Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	10	12	12	0
212			Chinese Philosophy	3	7	3	1
213			Indian Philosophy (inclu. Buddhist	8	14	7	2
			Studies)	-			
214			Religion	11	13	6	2
215 216			Ethics History of Philosophy	5	2	3	1
210			Aesthetics (inclu, Arts)	31	29	16	7
218			Art History	2	5	2	0
			sophy total	76	87	53	13
221	A		Experimental Psychology	4	4	43	4
222	R		Educational and Social	11	11	52	4
223	Т		Sociology	32	33	44	9
224	S		Education	25	29	29	11
225	•		Cultural Anthropology (inclu. Ethnology and Folklore)	17	10	21	4
	H	Psvc	hology · Sociology · Education				
	U		ral Anthropology total	89	87	189	32
231	M		Japanese History	12	5	12	2
232	AN		Oriental History	20	16	16	1
233	i i		European History	8	9	5	1
234	Ť		Archaeology (inclu. Prehistory)	5	7	10	1
0.4.1	1	Histo	ry total	45	37	43	5
241 242	L		Japanese Language Japanese Literature	6 19	8 15	5	4
242			Chinese Language and Literature	22	13	10	3
244			English Language and Literature	19	30	25	5
245			French Language and Literature	8	10	13	2
246			German Language and Literature	6	7	5	2
247			Other Foreign Languages and	15	14	13	1
			Literatures				-
248	-		Linguistics and Phonetics Literature in General (inclu.	21	25	33	5
249			Literature in General (Inclu. Literary Theory, Comparative	5	8	3	1
			Literature) and Western Classics				
			ature total	121	129	114	26
			MANITIES Total	331	340	399	76
261 262			Science of Law	9 5	<u> </u>	7	3
262			national Law	5	4	6	4
264		Civil		12	8	5	5
265			l Law	2	1	5	2
266		Crimi	nal Law	5	3	2	0
267		Politi	cs	27	25	8	5
		Total		67	58	37	20
271			ral Theory of Economics omical Statistics	10	8	28	5
272	C 0		omical Statistics omic Policy (inclu. Economic	4	1	9	1
273	Ň	Cond		24	36	26	16
274			omic History	5	4	7	1
275			c Finance, Money and Banking	11	6	8	3
276			nercial Science	4	4	4	0
277			less Administration	20	15	12	8
278	S	Acco	unting CS Total	6 84	5	7	0
301		-		84 12	79	101 38	34
301			Algebra Geometry	12	<u> </u>	38	0
002			Mathematics in General (inclu.	10			2
304	S C		Probability Theory and	8	6	66	6
	Ĩ		Mathematical Statistics)				
305			Basic Analysis	4	9	48	1
306	Ň	M - 11	Larger-area Analysis	6	5	22	1
211	C		ematics total	<u>40</u> 7	40 7	204	<u>10</u> 4
311	E	Astro	nomy Elementary Particles Physics,	/	/	23	4
0.01			Nuclear Physics, Cosmic Ray	24	16	88	10
321			,,				

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	21	4	25	62
212			Chinese Philosophy	7	2	5	18
213			Indian Philosophy (inclu. Buddhist	15	4	15	52
214			Studies) Religion	25	3	19	56
214			Ethics	8	2	10	23
216			History of Philosophy	12	1	13	32
217			Aesthetics (inclu. Arts)	26	9	68	139
218			Art History	3	5	10	23
0.01	-	Philo	sophy total	117	30	165	405
221 222	Α		Experimental Psychology Educational and Social	<u>25</u> 71	7	52 112	<u>111</u> 222
223	R		Sociology	74	17	75	200
224	T		Education	62	22	97	193
225	•		Cultural Anthropology (inclu. Ethnology and Folklore)	25	11	22	77
	HU	Psyc	hology•Sociology•Education ral Anthropology total	257	70	358	803
231	M		Japanese History	8	4	15	43
232	N		Oriental History	15	4	30	76
233	1		European History	14	6	20	49
234	Ť		Archaeology (inclu. Prehistory)	6	2	19	37
241	- 1	Histo	ry total Japanese Language	43	16 1	<u>84</u> 15	<u>205</u> 33
241	E		Japanese Literature	20	5	20	68
243	S		Chinese Language and Literature	25	3	35	80
244			English Language and Literature	101	17	93	224
245			French Language and Literature	26	1	24	61
246			German Language and Literature	11	5	15	34
247			Other Foreign Languages and Literatures	34	3	35	87
248	-		Linguistics and Phonetics	79	9	85	189
249			Literature in General (inclu. Literary Theory, Comparative	14	2	14	37
			Literature) and Western Classics		-		• /
			ature total	317	46	336	813
			MANITIES Total	734	162	943	2,226
261			Science of Law	10	1	8	29
262 263	L		c Law national Law	7	1	8	<u>26</u> 43
203		Civil		15	6	10	43
265			I Law	1	3	6	16
266			nal Law	3	0	5	14
267		Politi	cs	30	16	38	106
	-	Total		81	33	93	277
271	E C		ral Theory of Economics omical Statistics	39	14	33	101
272 273			omic Policy (inclu. Economic	<u>11</u> 39	18	53	<u>27</u> 131
274			omic History	14	2	10	33
274			c Finance, Money and Banking	14	5	15	47
276			nercial Science	11	7	12	33
277	C	Busir	ess Administration	67	20	54	145
278			unting	23	5	14	45
	FCO	NOMI	CS Total	222	75	198	562
301 302			Algebra	<u>20</u> 8	3	<u>12</u> 9	75 53
302	s		Geometry Mathematics in General (inclu. Probability Theory and	28	5	24	113
305	1		Mathematical Statistics)	18	5	17	82
305	E		Basic Analysis Larger-area Analysis	18	5	17	42
000	IN		ematics total	84	19	72	365
311	C E		pnomy	13	7	17	52
			Elementary Particles Physics,				
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	45	16	44	186

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	7	7	33	6
323			Solid-State Physics II (Magnetism, Metal Physics,	13	12	47	6
324	-		Physical Properties in General (inclu. Basic Theories)	15	7	26	5
325		DI	Physics in General	4	7	22	4
331		Pnys	cs total Physics of Solid Earth	<u>63</u>	<u>49</u> 6	216 35	<u>31</u> 2
			Meteorology, Oceanography and	10			
332			Hydrology	10	7	27	9
333 334	S		Aeronomy Geology	1	4	9 15	2
335			Stratigraphy and Paleontology	4	2	5	0
336	C		Mineralogy, Petrology and Study	3	4	18	1
	1		of Mineral Deposit	-			1
337	-	Farth	Geochemistry Science total	<u>3</u> 23	<u>4</u> 31	12 121	3 21
341	E		Physical Chemistry	15	9	42	9
342	N		Organic Chemistry	11	5	36	4
343			Inorganic Chemistry	2	4	13	3
344	C		Function, Properties and Materials in Chemistry	8	6	24	5
345	-		Substance Transformation	0	3	3	1
346	E		Separation, Refining and	4	0	10	2
340			Identification		-		
251		Cherr	nistry total	40	27	128	24
351 352	-		Genetics Ecology	<u> </u>	4	<u>18</u> 28	2
353			Plant Physiology	5	4	18	3
354			Morphology, Structure of	3	2	9	1
	-		Organism	4	3	15	-
355 356			Animal Physiology and Morphology and Taxonomy	2	3	9	1
		Biolo	gy total	25	24	97	12
361			cal Anthropology (inclu.	3	3	15	0
	SCIE	Physi NCE	ological Anthropology) Total	201	181	804	102
401	UUIL		Applied Physics of Property and				
401	-		Crystallography	13	6	23	8
402	-		Surface Physics	2	0	15	6
403	Е		Applied Optics and Quantum Optics	6	4	24	7
404	N		General Applied Physics	1	3	17	1
405			Fundamentals of Engineering	1	1	9	0
	G		ed Physics · Fundamentals of eering total	23	14	88	22
411	I		Materials for Machines and Strength of Materials	4	8	29	5
	NI.		Workshop Processes and	_			
412	N		Production Engineering	5	6	21	4
413	Е		Design Engineering, Machine	0	5	18	1
414			Elements and Tribology Fluid Mechanics	6	7	27	4
414	E		Heat Engineering	2	4	27	5
416			Mechanics and Control	5	2	16	1
			Engineering Intelligent Mechanics and				-
417			Machine System	6	5	31	8
	N		ine Engineering total	28	37	169	28
421	G		Electric Power Engineering and Electric Machinery	3	3	39	2
422			Electronic and Electric Materials Engineering	6	8	43	10
423			Electron Devices and Apparatus Engineering	5	5	39	10
424			Information and Communication Engineering	8	5	50	17

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	34	24	33	105
323			Solid-State Physics II (Magnetism, Metal Physics,	30	18	26	101
324			Physical Properties in General (inclu. Basic Theories)	26	16	19	71
325			Physics in General	18	11	19	65
0.01	-	Phys		153	85	141	528
331	_		Physics of Solid Earth	15	13	15	60
332			Meteorology, Oceanography and Hydrology	12	17	15	63
333 334			Aeronomy Geology	<u> </u>	3	<u>2</u> 21	<u>17</u> 42
335			Stratigraphy and Paleontology	2	3	14	19
336	0		Mineralogy, Petrology and Study of Mineral Deposit	7	7	17	45
337	1		Geochemistry	5	4	10	27
	-	Earth	Science total	56	54	94	273
341			Physical Chemistry	38	25	43	130
342			Organic Chemistry	21	18	19	85
343			Inorganic Chemistry	19	9	22	59
344	C		Function, Properties and Materials in Chemistry	25	29	14	78
345	Е		Substance Transformation	8	1	7	16
346	_		Separation, Refining and Identification	15	16	12	44
			histry total	126	98	117	412
351			Genetics	11	4	13	50
352			Ecology	13	12	34	82
353			Plant Physiology	17	8	13	53
354			Morphology, Structure of Organism	8	8	10	35
355			Animal Physiology and	5	10	14	36
356			Morphology and Taxonomy	8	6	17	40
			gy total ical Anthropology (inclu.	62	48	101	296
361		Phys	iological Anthropology)	8	6	12	31
	SCIE	NCE		502	317	554	1,957
401			Applied Physics of Property and Crystallography	21	18	12	63
402			Surface Physics	21	16	8	45
403	Е		Applied Optics and Quantum Optics	27	29	18	87
404	N		General Applied Physics	16	9	3	40
405	IN		Fundamentals of Engineering	9	4	7	24
	G		ed Physics · Fundamentals of eering total	94	76	48	259
411	I		Materials for Machines and Strength of Materials	44	49	25	128
412	N		Workshop Processes and	32	29	15	83
			Production Engineering	Ű	20		
413	E		Design Engineering, Machine Elements and Tribology	21	26	11	64
414			Fluid Mechanics	42	40	28	122
415	L _		Heat Engineering	30	50	26	107
416	R		Mechanics and Control Engineering	20	38	23	77
417	I		Intelligent Mechanics and Machine System	36	34	23	99
L	N	Mach	ine Engineering total	225	266	151	680
421			Electric Power Engineering and Electric Machinery	54	58	30	147
422	G		Electronic and Electric Materials Engineering	44	53	35	136
423			Electron Devices and Apparatus	57	42	23	133
424		-	Engineering Information and Communication	108	88	49	244
			Engineering	100	00	Ę	277

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	1	5	11	4
427			Electronic Measurements	5	2	24	6
428			Control Engineering	1	2	28	0
			ric and Electronic Engineering	29	30	234	49
431			Construction Materials and Dynamics in General Civil	4	2	6	0
432			Engineering Structural Engineering and	4	6	11	3
433			Seismology Ground Engineering	9	5	16	4
434			Hydraulics and River Engineering	5	5	23	4
435			Traffic Engineering and Regional Planning	6	3	14	1
436			Civil Environmental System	5	4	13	5
	Е		Engineering total	33	25	83	17
441	_		Building Structure and Materials	7	3	21	1
442	Ν		Building Science and Building Equipment	6	5	15	3
443	G		City Planning and Building Planning	16	15	28	5
444	I		Architectural History and Design	2	5	6	0
	1		tecture total	31	28	70	9
451 452	N		Physical Metallurgy Inorganic Materials and	4	4	<u>17</u> 26	4
453	Е		Composed Materials and Properties	2	1	6	0
454	Е		Structural and Functional Materials	4	6	20	3
455	R		Metallurgy and Material	8	5	18	4
456	n		Metal Productive Engineering	3	1	5	2
	I	Mater	rial Engineering total	25	24	92	16
461			Chemical Engineering in General	3	3	19	3
462	Ν		Reaction and Separation Engineering	1	0	6	2
463	G		Catalyst and Chemical Process	3	2	7	4
464 465			Bioengineering Industrial Analytical Chemistry	12 3	7	<u>20</u> 10	6
405			ess Engineering total	22	13	62	16
471			Industrial Physical Chemistry	3	3	12	2
472			Industrial Inorganic Chemistry	2	1	9	5
473			Industrial Organic Chemistry	3	1	6	2
474			Synthetic Chemistry	4	1	17	5
475			Polymer Synthesis Polymer Structure and Property	2	4	21	2
476			(inclu. Fiber)	6	1	21	2
481			trial Chemistry total Aeronautics	20	<u>11</u> 2	86 13	18 5
482			Ship Engineering	1	0	11	2
483			Marine Engineering	2	2	1	1
484			Resource Development Engineering	1	3	10	4
		Synth	netic Engineering total	6	7	35	12
	ENGI		ING Total	217	189	919	187
501 502	A		Plant Breeding Crop Science	/ 2	3	<u>9</u> 5	3
503	G R		Horticulture and Landscape Architecture	11	4	8	0
504			Plant Protection	5	3	9	2
505	C U		Sericultural Science and	1	0	2	2
	Ļ		Economic Entomology ulture total	26	13	33	10
511	T U	3	Plant Fertilizer and Manure and Soil Science	5	2	13	2
512	R E		Applied Microbiochemistry and	14	7	31	6
513			Applied Biochemistry Biological Productive Chemistry	5	3	10	3
			and Bioorganic Chemistry Food Science and Nutritional				
514			Chemistry	7	8	9	4

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	20	14	8	48
427			Electronic Measurements	38	44	33	113
428	-		Control Engineering	22	33	23	89
	-	Elect	ric and Electronic Engineering	343	332	201	910
401			Construction Materials and				
431			Dynamics in General Civil	14	20	8	44
	-		Engineering Structural Engineering and				
432			Seismology	29	31	19	76
433			Ground Engineering	23	34	15	79
434			Hydraulics and River Engineering	23	36	21	83
			Traffic Engineering and Regional				
435			Planning	24	20	15	60
436			Civil Environmental System	14	22	20	56
	Е		Engineering total	127	163	98	398
441	L		Building Structure and Materials	27	32	22	81
442	Ν		Building Science and Building	26	23	15	60
772			Equipment	20	20	10	00
443	G		City Planning and Building	30	13	49	108
			Planning				
444			Architectural History and Design	7	1	8	21
451			tecture total	90	69	94	270
451	Ν		Physical Metallurgy	18	18	9	57
452	-		Inorganic Materials and Composed Materials and	19	32	15	77
453	Е		Properties	10	4	4	24
	-		Structural and Functional				
454	E		Materials	15	21	8	57
455			Metallurgy and Material	25	49	9	78
456	R		Metal Productive Engineering	7	9	5	23
			rial Engineering total	94	133	50	316
461			Chemical Engineering in General	16	30	6	62
462	N		Reaction and Separation	10	15	4	30
	IN		Engineering	10	10	4	30
463	G		Catalyst and Chemical Process	7	18	4	31
464			Bioengineering	15	23	11	60
465			Industrial Analytical Chemistry	7	8	9	27
			ess Engineering total	55	94	34	210
471	-		Industrial Physical Chemistry	11	16	7	44
472	-		Industrial Inorganic Chemistry	7	8	3	<u>23</u> 21
473			Industrial Organic Chemistry Synthetic Chemistry	15	10	12	
474 475			Polymer Synthesis	11	15 17	12	<u>49</u> 50
			Polymer Structure and Property				
476			(inclu. Fiber)	16	20	6	56
			trial Chemistry total	68	86	45	243
481			Aeronautics	10	11	10	30
482			Ship Engineering	5	18	10	32
483			Marine Engineering	8	5	1	13
484			Resource Development	10	16	5	35
TUT	-		Engineering				
			netic Engineering total	33	50	26	110
	ENGI		ING Total	1,129	1,269	747	3,396
501	Α		Plant Breeding	4	3	13	30
502	G		Crop Science	4	3	10	23
503	R		Horticulture and Landscape	11	16	27	58
504			Architecture Plant Protection	13	11	18	39
504	C		Sericultural Science and	13	11	10	39
505	U		Economic Entomology	0	3	2	9
	Ļ		ulture total	32	36	70	159
	T		Plant Fertilizer and Manure and				
511	U		Soil Science	5	7	6	27
F 1 0	R		Applied Microbiochemistry and	00	00	~ -	
512			Applied Biochemistry	28	28	25	110
510			Biological Productive Chemistry	8	14	11	46
513			and Bioorganic Chemistry	8	14	11	40
514			Food Science and Nutritional	25	31	34	90
			Chemistry	20	51	54	50

Table 31. Number of Researchers	Who Have Participated in International Conference	ences, Etc., Overseas by Field of
Specialization / by Party Coverin	g Expenses (Japan)	

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	Α	Agric	ultural Chemistry total	31	20	63	15
521	^		Forestry	3	4	15	1
522	G		Wood Science	9	3	24	1
	ŭ		stry total	12	7	39	2
531	R		Fisheries in General	11	13	39	4
532	Ň		Fisheries Chemistry	2	4	10	3
			ries total	13	17	49	7
541			ultural Economics	5	7	9	5
551	C		Irrigation, Drainage and Reclamation Engineering and Rural Planning	4	3	14	2
552	U		Agricultural Machinery	1	2	10	0
553			Biological Environment	0	0	2	0
	L		ultural Engineering total	5	5	26	2
	-		Animal Science and Grassland				
561	Т		Science	1	4	2	4
562			Applied Animal Science	3	5	8	1
	U		Basic Veterinary Medicine and		0	15	
563	Р		Basic Animal Science	4	3	15	1
564	R		Applied Veterinary Medicine	10	5	13	4
	Е	Anim total	al Science Veterinary Medicine	18	17	38	10
571			Biological Resource Science	2	2	7	2
572			Applied Molecular Cell Biology	3	0	8	0
		Interd	disciplinary Agricultural Science	5	2	15	2
		total		5	2	15	2
	AGRI		URE Total	115	88	272	53
601			Anatomy in General (inclu.	8	7	20	2
			Histology, Embryology)				
602			Physiology in General	6	8	18	2
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	3	3	13	3
604			Pharmacology in General	7	9	16	3
605			Medical Chemistry in General	8	7	13	2
606			Pathological Medical Chemistry	7	7	9	2
	М	Physi	ology total	39	41	89	14
611	INI		Hominal Pathology	10	8	13	5
612	Е		Experimental Pathology	7	7	6	0
613			Parasitology (inclu.Medical	3	2	12	3
	D		Zoology)	-	2		5
614			Bacteriology (inclu. Eumycetes)	6	6	12	4
615			Virology	8	7	20	4
616			Immunology	10	16	22	6
	С		ology total	44	46	85	22
621			Hygiene	9	6	15	10
622			Public Health and Health Science	22	15	30	15
623		C - 1	Legal Medicine	1	3	5	0
601	Ν	SOCIA	l Medicine total	32	24	50	25
631			Internal Medicine in General	13	13	15	3
632	Е		Gastroenterology	8	10	14	5
633			Internal Medicine Respiratory	6	7	5	1
634			System Neurological Medicine	14	12	12	5
635			Cardioangiology	28	12	12	2
635			Pediatrics			17	4
637			Dermatology	17	4	8	4
638			Radiology	11	9	27	4
639			Neuropsychiatry	11	4	13	2
641			Hematology	8	7	21	1
642	1		Internal Medicine of Kidney	7	6	4	1
643			Embryology and Newborn	, 1	0	1	0
644			Endocrinology	10	2	7	0
645			Metabolic Science	7	5	2	0
<u> </u>	1		nal Medicine total	151	106	164	28
	4		Surgery in General	19	8	11	2
651				1.21			
651 652			Gastroenterological Surgery	10	6	6	0

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Aprior Apricultural Chemistry, total 66 80 76 213 52 52 52 6 Forestry 8 15 23 52 52 6 Forestry 8 15 23 52 6 50 7 27 7 29 41 104 531 Fibreris in General 20 13 21 85 7 77 77 4 12 10 35 7 4 12 7 7 4 12 7 7 4 12 10 3 8 6 25 10 Aprioutural Maninery in Conner and in the intern of t	Code	Subi	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
			Agric	ultural Chemistry total	66	80	76	273
622 633 633 7 14 18 52 641 1 Fisheries (Deneral Fisheries (Deneral Fisheries (Deneral Control of the control of t	521	A						
Forsetry Forsetry Calibratics Constraint		G			9			
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St. C Irration. Drainage and Rural Planning 1					24	21	28	
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305 R Basic Animal Science 10 3 12 35 664 E Applied Veterinary Medicine 14 18 13 50 572 Applied Veterinary Medicine 14 18 13 50 571 Applied Veterinary Medicine 5 5 6 19 Applied Veterinary Medicine 9 0 8 38 1872 Interdisciplinary Agricultural Science 9 10 8 38 601 Aastomy in General (inclu. 21 9 35 73 1802 Anatomy in General (inclu. 21 9 35 73 18120/02/10/02/10/02/0 General 23 21 29 80 603 Environmental Physiology (inclu. Physiology in General 14 8 25 48 604 Physiology in General 19 17 26 73 Medicine And Nutritional 14 8 35 61 14 61	562	U			8	16	9	36
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606 M Pathological Medical Chemistry 11 5 8 35 611 F Physiology total 103 669 136 359 612 Hominal Pathology 18 18 37 78 613 D Experimental Pathology 12 8 15 41 613 D Basteriology (inclu.Medical 6 2 15 36 616 I Virology 9 8 6 44 616 I 224 70 70 70 621 I Pathology.total 81 56 114 329 621 I Hygiene 17 10 34 66 622 I Gaid Medicine 12 7 20 38 631 Social Medicine total 63 39 126 243 633 Internal Medicine Respiratory 20 6 28 53 635	604				19	17	26	73
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652 Gastroenterological Surgery 24 14 49 93	651]			24	11	52	91
	652				24			93

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subi	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	11	9	6	1
655			Orthopedic Surgery	16	15	14	2
656			Anesthesiology and Rescue Medicine	3	1	18	1
657			Urology	7	8	11	1
658			Obstetrics and Gynecology	12	8	9	1
659			Oto-rhino-laryngology	7	8	7	0
660	-		Ophthalmology	3	5	8	3
661 662	м		Pediatric Surgery Formative Surgery	3	2	3	1
002	m		ery total	102	75	99	15
071	Е		Oral Anatomy and Morphological				
671			Basic Dentistry	5	3	20	1
672	D		Functional Basic Dentistry	2	2	11	1
673			Morbid Dentistry (inclu. Dental	3	3	11	0
674	'		Radiology) Conservative Dentistry	6	6	17	2
	С		Prosthodontics and Dental	-	-		
675			Technology	8	12	31	5
676	I		Oral Surgery	7	6	19	2
677	N		Orthodontics, Pedodontics and	7	11	21	1
678	N		Social Dentistry Periodontological Dentistry	1	6	14	0
070	E		stry total	39	49	14	12
681	-	Done	Chemical Pharmaceutics	11	6	19	2
682			Physical Pharmaceutics	9	7	7	3
683			Biopharmaceutics	15	9	14	2
684			Molecular Pharmaceutics	3	3	11	5
685	-		Environmental Pharmaceutics naceutics total	<u>2</u> 40	1 26	4 55	0
691			Medical Sociology	40	20	<u>55</u> 9	3
692			Human Genetics	6	1	9	5
693			Applied Pharmacology and	0	1	4	1
			Medical Pharmacology	_			
694	-		Pathological Examination Science of Basic and Local	5	0	11	1
696			Nursing	3	2	15	2
697			Science of Clinical Nursing	3	5	16	1
			cine in General total	24	11	64	13
			Total	471	378	750	141
700			ry of Science and Technology	0	0	-	
702	Ň		. Sociology of Science, and Basic ry of Science and Technology)	3	2	7	1
703	T		cal Education	19	13	43	2
704			Human Geography	5	7	12	2
705	D		Physical Geography	1	4	11	1
			raphy total	6	11	23	3
706	S C		Home Science(inclu. Cloth/Living Environments)	7	7	7	0
707	İ		Food Culture	4	4	7	0
	P	Dome	estic Science total	11	11	14	0
708	Ī	Scien	ce of Cultural Property	1	2	2	1
711	Ň		Science Education	1	4	16	3
712	_		Educational Engineering	5	7	21	6
713 714			Curriculum Studies Japanese Language Education	7	8	<u>17</u> 9	3
, 14		Scier	ice Education Curriculum				
	A R		ation total	18	27	63	14
721	E	Statis		7	4	11	1
731	A		Computer Science	12	6	65	9
732			Intelligent Informatics Study of Information System	8	8	79	13
733			(Inclu. Library and Information	5	11	34	7
			Science)	0		54	,
]		nation Science total	25	25	178	29
741	-		l System Engineering	14	8	45	10
751 761			al Disaster Science	3	3	<u> </u>	3
772			Nuclear Fusion	3	4	20	3
_ / / 2	<u> </u>			0	0	9	5

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subi	Subd ivisio n	Item	Affiliated	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	16	23	39	79
655			Orthopedic Surgery	41	34	89	154
656			Anesthesiology and Rescue	20	10	59	95
			Medicine				
657			Urology	33	15	45	89
658			Obstetrics and Gynecology	17	16	41	79
659			Oto-rhino-laryngology	13	8	29	60
660 661			Ophthalmology Pediatric Surgery	<u> </u>	11	33	51 20
662	м		Formative Surgery	<u> </u>	Z	13	20
002	IVI		ery total	226	154	495	894
	Е	ourge	Oral Anatomy and Morphological				
671	-		Basic Dentistry	25	10	21	64
672	D		Functional Basic Dentistry	24	6	11	48
	5		Morbid Dentistry (inclu. Dental				
673			Radiology)	24	7	15	55
674			Conservative Dentistry	34	7	30	86
	С		Prosthodontics and Dental				
675	-		Technology	59	15	63	150
676			Oral Surgery	41	18	59	124
			Orthodontics, Pedodontics and				
677	Ν		Social Dentistry	44	11	59	129
678			Periodontological Dentistry	9	7	12	39
	Е		stry total	260	81	270	695
681			Chemical Pharmaceutics	46	20	12	100
682			Physical Pharmaceutics	23	11	11	46
683			Biopharmaceutics	55	12	22	107
684			Molecular Pharmaceutics	15	9	10	40
685			Environmental Pharmaceutics	12	4	7	23
		Pharr	naceutics total	151	56	62	316
691			Medical Sociology	16	8	17	55
692			Human Genetics	7	6	12	37
693			Applied Pharmacology and	17	15	9	40
			Medical Pharmacology				
694			Pathological Examination	11	10	12	35
696			Science of Basic and Local	22	4	37	67
			Nursing				
697			Science of Clinical Nursing	20	6	47	87
			cine in General total	93	49	134	321
	NEDI	_	Total	1,246	684	1,883	4,268
702	N	(inclu	ry of Science and Technology . Sociology of Science, and Basic ry of Science and Technology)	8	3	4	22
703	T	Physi	cal Education	52	28	114	210
704			Human Geography	9	1	14	38
705	D		Physical Geography	5	8	15	32
			raphy total	14	9	29	70
706	S C		Home Science(inclu. Cloth/Living	16	5	41	75
	I		Environments)				
707	P		Food Culture	16	3	22	44
700	L		estic Science total	32	8	63	119
708		Scier	ce of Cultural Property	2	3	3	/
711	N		Science Education	8	3	20	41
712	A R		Educational Engineering	25	13	<u>26</u> 71	67
713 714	v		Curriculum Studies	<u>21</u> 15	6	19	108
/14		Salar	Japanese Language Education		0	19	44
	A		ation total	69	28	136	260
721	R	Statis		12	2	12	34
731	E A	Statis	Computer Science	67	57	44	186
732			Intelligent Informatics	74	76	53	241
, 52			Study of Information System	/4	,0	00	271
733			(Inclu. Library and Information	55	30	40	135
			Science)	50	50		. 50
	1	Inforr	nation Science total	196	163	137	562
741	1		I System Engineering	46	32	35	125
751	1		al Disaster Science	7	6	4	15
	1		na Science and Technology	18	15	11	62
761		Plasn	a Science and Technology	10	15		02

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	4	2	10	2
774	Т		Nuclear Power Science	3	2	16	4
	Е	Energ	gy total	7	4	35	9
801	R		Environmental Dynamic Analysis	10	4	12	5
802	D		Environmental Influence	10	8	11	3
002			Assessment (inclu. Radiobiology)	10	0	11	3
803	S		Environmental Preservation	9	9	17	12
	С	Envir	onmental Science total	29	21	40	20
811			Biological Organic Chemistry	2	5	15	1
812	Р		Structured Biochemistry	3	5	13	2
813	L		Functional Biochemistry	3	9	14	2
		Biolo	gical Chemistry total	8	19	42	5
821	Ν		Biophysics	6	6	23	3
822	Α		Molecular Biology	18	11	54	9
823	R		Cell Biology	4	8	31	5
824	Y		Developmental Biology	2	3	20	3
		Basic	Biology total	30	28	128	20
831	A R	2	Neuroanatomy and Neuropathology	4	5	12	1
832	E A		Neurochemistry and Neuropharmacology	5	2	15	3
833			Neuro Science in General	15	9	39	5
834			Neuro and Muscular Physiology	5	8	16	4
		Neuro total	o Science (inclu. Brain Science)	29	24	82	13
841		Labo	ratory Animal Science	2	3	6	2
851		Medic	cal Organism Engineering and rial Science of Organism	10	9	48	10
	INTERDISCIPLINARY AREA Total			225	218	801	146
999	9 WIDE AREA Total			37	20	45	8
		n.a. T		756	700	2,065	385
	Gran	d Tota	al	2,504	2,251	6,193	1,152

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subi	Subd ivisio n	Item	Affiliated	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773			Energy Science General	11	14	9	33
774			Nuclear Power Science	14	17	8	47
			gy total	30	38	23	101
801	R		Environmental Dynamic Analysis	18	15	15	49
802	D		Environmental Influence Assessment (inclu. Radiobiology)	16	14	12	48
803	S		Environmental Preservation	29	34	22	83
	C	Envir	onmental Science total	63	63	49	180
811			Biological Organic Chemistry	8	12	12	44
812	Р		Structured Biochemistry	9	9	11	39
813	L		Functional Biochemistry	20	9	18	57
		Biolog	gical Chemistry total	37	30	41	140
821	Ν		Biophysics	13	9	14	54
822	Α		Molecular Biology	27	27	16	117
823	R		Cell Biology	13	11	15	74
824	Y		Developmental Biology	10	3	6	37
			Biology total	63	50	51	282
831	A R		Neuroanatomy and Neuropathology	7	4	10	32
832	E A		Neurochemistry and Neuropharmacology	20	10	7	51
833			Neuro Science in General	18	16	23	85
834			Neuro and Muscular Physiology	13	10	20	54
		Neuro total	o Science (inclu. Brain Science)	58	40	60	222
841		Labor	ratory Animal Science	4	4	5	16
851		Medio	cal Organism Engineering and rial Science of Organism	42	40	33	139
			CIPLINARY AREA Total	753	562	810	2,566
999	9 WIDE AREA Total			82	55	82	251
	Item	n.a. T	otal	2,739	1,715	2,882	8,747
	Gran	d Tota	1	7,702	5,128	8,490	25,202

Table 31. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

211 212 212 213 214 215 215 216 216 217 218 218 218 219 218 219 219 219 219 219 219 219 219 210 210 210 210 210 210 210 210 210 210	Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
213 Indian Philosophy (inclu, Buddhist 0 0 5 214 Religion 2 0 1 215 Ethics 3 2 2 217 History of Philosophy 2 2 2 218 History of Philosophy 2 2 2 217 Asthetics (inclu, Arts) 6 6 6 218 Ferremental Psychology 2 3 32 221 R Experimental Associal 5 6 31 222 R Education 14 15 25 223 T Education altorology (inclu, 3 5 14 U Lagranzee History 6 4 7 2 233 N Europage and Literature 2 1 1 234 T Historrotage and Literature 2 1 1 244 E S 16 25 25 244	211			Philosophy	3	6	7	0
214 Studies) 0 0 0 0 0 1 215 Beligion 2 0 1 1 216 Ethics 3 2 2 2 217 Acsthetics (inclu. Ata) 6 6 6 6 218 Philosophy total 16 1 1 1 221 A R Experimental Psychology 2 3 32 223 T Sociology 8 8 16 1 223 T Education 14 15 25 14 224 T Cutural Anthropology (inclu. 3 5 14 225 C Cutural Anthropology (inclu. Protogy and Fokkore) 3 1 25 233 T Europaen History 6 4 7 2 234 A Oriental History C 1 2 2 2 244 E Europaen History C 1 2 2 2 244 E Eu	212				1	2	3	0
Image: Studies) Image: Studies) Image: Studies) Image: Studies) 215 Ethics of Philosophy 2 2 2 216 History of Philosophy 2 2 2 217 Arx History 1 0 1 Philosophy total 18 18 22 223 T Scolology 2 3 32 224 T Scolology 8 8 16 225 F Educational and Social 6 6 31 226 T Education and Folknow) 3 5 14 10 Deprotegy Social 22 37 118 231 M Difference 6 4 7 232 M Difference 6 4 7 233 M Difference 6 4 7 234 T Educational Network 6 4 7 234 M D	213				0	0	5	1
216 Ethics 3 2 2 217 History of Philosophy 2 2 2 218 Philosophy total 1 0 1 211 A Experimental Psychology 2 3 32 222 A Experimental Psychology 2 3 32 223 R Experimental Psychology 2 3 32 223 R Experimental Psychology 2 3 32 224 S Sociology 8 8 16 224 S Cultural Anthropology (inclu 3 5 14 4 Baparese History 6 4 7 2 234 Y History total 15 16 25 244 Fench Language and Literature 2 1 1 2 244 Laprateclogy (inclu. Prehistory) 0 4 4 1 245 Japarese Language and Literature <t< td=""><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td></t<>				-		-	-	
216 History of Philosophy 2 2 2 217 Asthetic (nclu, Arts) 6 6 6 218 Asthetic (nclu, Arts) 1 0 1 221 A Experimental Psychology 2 3 32 221 R Experimental Psychology 2 3 32 223 R Education and Social 5 6 31 224 S Cultural Anthropology (nclu. 14 15 25 Cultural Anthropology (totul 32 37 118 14 232 N Depenhology Sociology Education 32 37 118 233 N Japanese History 8 6 12 12 243 T History Cotal (nclu. Prehistory) 0 4 4 14 243 English Language and Literature 7 2 3 16 244 English Language and Literature 1 1 15 16 <		_						1
217 Aesthetics (inclu. Arts) 6 6 6 6 218 Philosophy total 18 18 27 221 A Experimental Psychology 2 3 32 223 T Educational and Social 5 6 31 223 T Education 14 15 25 224 T Education 14 15 25 225 T Education 3 5 14 U Outural Anthropology (inclu. 3 5 14 4 Japanese Instory 6 4 7 233 N Oriental History 1 2 2 241 T History total 16 16 25 242 S General Language and Literature 7 2 3 1 244 Japanese Language and Literature 2 2 7 1 244 Linerasture and eneral (notiu								0
218 History 1 0 1 221 A Factorization and Social 18 18 27 221 A Experimental Psychology 2 3 32 223 A Sociology 8 8 16 224 S Sociology 6 31 5 225 - Factorization and Social 3 5 14 Heyrchology/Sociology/Education 32 37 118 231 M Lapanese History 6 4 7 233 N Cattural Anthropology Lotal 32 37 118 234 N Lapanese Linguage 2 2 2 244 Lapanese Linguage 1 1 1 2 244 E Lapanese Linguage and Literature 2 2 7 244 German Language and Literature 2 5 9 2 244 Literature social 26<								2
Philosophy total 18 18 27 222 A Experimental Psychology 2 3 32 223 T Educational and Social 5 6 31 224 T Sociology 8 8 16 224 T Education 14 15 25 225 Coltural Anthropology (inclu. 3 5 14 Psychology Sociology Education 32 37 118 Cultural Anthropology total 6 4 7 233 N Japanese Interv 6 4 7 234 T History 1 2 2 2 244 Literation 3 4 4 4 4 4 Archaeology (inclu. Prehistory) 0 4 4 4 244 E Genran Language and Literature 2 3 4 243 Chinese Language and Literature 2 3 2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>								0
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222 R Educational and Social 5 6 31 223 T Education 14 15 25 225 T Education 14 15 25 225 T Education 3 5 14 H Perchology Sociology Education 32 37 118 231 M Japanese History 6 4 7 233 N European History 1 2 2 7 History total 15 16 25 241 European History 1 1 1 241 E Gamaese Language 2 3 4 242 S Gamaese Language and Literature 2 2 7 243 Chrises Language and Literature 2 2 7 2 244 English Language and Literature 2 3 1 1 244 Englise Science of Law 2 <t< td=""><td></td><td></td><td></td><td></td><td>2</td><td>3</td><td>32</td><td>3</td></t<>					2	3	32	3
223 T Sociology 8 8 10 224 S Cutural Anthropology (inclu. 3 5 14 H Psychology-Sociology-Education 3 5 14 H Psychology-Sociology-Education 32 37 118 Cutural Anthropology total 32 37 118 Z32 N Criental History 6 4 7 Z33 N Criental History 1 2 2 Z41 I History total 15 16 25 Z44 E Japanese Linguage and Literature 7 2 3 Z44 E German Language and Literature 2 2 7 Z44 German Language and Literature 2 5 9 1 Z44 E German Language and Literature 2 3 0 1 Z44 E German Language and Literature 2 1 1 Z44		R						4
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Lethology and Folklore) 3 3 14 U Psychology Scology Education 32 37 118 Z31 M Japanese History 6 4 7 Z33 N Oriental History 8 6 12 Z33 N Griental History 1 2 2 Z44 T Archaeology (inclu, Prehistory) 0 4 4 T History total 15 16 25 Z44 Songarese Language 2 3 4 Japanese Literature 4 1 1 Z43 Chinese Language and Literature 2 2 7 German Language and Literature 0 3 1 0 Z46 Literature of General (inclu. 1 1 1 Z47 Literature total 26 21 60 Z44 Literature in General (inclu. 1 1 1 Z44 Literature in General (inclu.	224	S			14	15	25	8
n Psychology : Sociology : Education 32 37 118 231 M Oriental History 6 4 7 232 N Oriental History 8 6 12 233 I European History 1 2 2 234 I European History 0 4 4 234 I History total 15 16 25 241 I Japanese Language 2 3 4 242 S Japanese Literature 7 2 3 243 English Language and Literature 2 1 15 244 French Language and Literature 0 3 1 245 French Language and Literature 2 5 9 246 Corrent Conguage and Uterature 3 0 1 Literature torial Canguage and 2 5 9 2 248 Linguistos and Phonetics 4 4	225	•			3	5	14	1
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223 N Oriental History 8 6 12 233 1 European History 1 2 2 1 History total 15 16 25 241 E Japanese Language 2 3 4 243 Chinese Language and Literature 7 2 3 244 English Language and Literature 2 1 15 245 French Language and Literature 2 2 7 German Language and Literature 0 3 1 0 246 Literatures 2 5 9 1 247 Literatures 3 0 1 1 248 Literatures 3 0 1 1 249 Literature in General (Inclu. 1 1 1 2 261 Basic Science of Law 2 3 2 2 2 262 Public Law 3 4 2 </td <td>231</td> <td></td> <td>Said</td> <td></td> <td>6</td> <td>4</td> <td>7</td> <td>0</td>	231		Said		6	4	7	0
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249 Literature in General (inclu. Literary Theory, Comparative Literature) and Western Classics 3 0 1 261 Literature) and Western Classics 26 21 60 262 Basic Science of Law 2 3 2 263 Literature) and Western Classics 3 4 3 264 A Civil Law 3 4 3 265 V International Law 2 1 1 266 Civil Law 2 1 1 2 267 Politics 6 2 3 2 268 W Social Law 2 1 1 267 Politics 6 2 3 271 E General Theory of Economics 4 2 13 272 C Economic Policy (inclu. Economic 7 8 16 273 N Condition) 7 8 16 274 0 Economic Policy (inclu. E	247				2	5	9	1
249 Literature) and Western Classics 3 0 1 Literature) and Western Classics 26 21 60 ARTS-HUMANITIES Total 91 92 230 261 Basic Science of Law 2 3 2 262 Public Law 3 4 3 263 L International Law 3 4 2 264 A Civil Law 3 0 3 265 W Social Law 2 1 1 266 Criminal Law 2 1 2 2 267 Politics 6 2 3 2 271 E General Theory of Economics 4 2 13 272 C Economic Policy (inclu. Economic 7 8 16 273 N Condition) 7 8 16 274 O Economic History 2 0 3 275 M	248			Linguistics and Phonetics	4	4	19	0
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262 Public Law 3 4 3 264 A Civil Law 3 0 3 265 W Social Law 2 1 1 266 W Social Law 2 1 1 266 W Social Law 2 1 1 267 Politics 6 2 3 LAW Total 21 15 16 271 E General Theory of Economics 4 2 13 272 C Economic Policy (inclu. Economic 7 8 16 273 N Condition 7 8 16 274 0 Economic History 2 0 3 276 I Commercial Science 1 0 1 276 I Commercial Science 1 0 1 278 S Accounting 1 1 2 302 Ge	261							0
263 L International Law 3 4 2 264 A Civil Law 3 0 3 266 W Social Law 2 1 1 266 Criminal Law 2 1 2 267 Politics 6 2 3 271 E General Theory of Economics 4 2 13 272 C Economical Statistics 2 1 3 273 N Economic Policy (inclu. Economic 7 8 16 274 O Economic History 2 0 3 275 M Public Finance, Money and Banking 5 1 5 276 I Commercial Science 1 0 1 276 I Commercial Science 1 0 1 277 C Business Administration 4 1 5 278 S Accounting 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>								0
265 W Social Law 2 1 1 266 Criminal Law 2 1 2 267 Politics 6 2 3 LAW Total 21 15 16 271 E General Theory of Economics 4 2 13 272 C Economical Statistics 2 1 3 273 N Condition 7 8 16 274 O Economic History 2 0 3 274 O Economic History 2 0 3 276 I Commercial Science 1 0 1 276 I Commercial Science 1 0 1 277 C Business Administration 4 1 5 278 Accounting 1 1 2 2 3001 S C Probability Theory and 3 4 44	-		Interr	national Law	3	4	2	2
266 Criminal Law 2 1 2 LAW Total 6 2 3 LAW Total 21 15 16 271 E General Theory of Economics 4 2 13 272 C Economical Statistics 2 1 3 273 O Economical Statistics 2 1 3 274 O Economic Policy (inclu. Economic N Condition) 7 8 16 274 O Economic History 2 0 3 276 I Commercial Science 1 0 1 277 S Accounting 1 1 2 278 S Accounting 1 1 2 278 S Accounting 1 1 2 301 S C Algebra 7 7 21 302 S C Basic Analysis 3 4 44 <td></td> <td></td> <td>Civil</td> <td>Law</td> <td>3</td> <td>0</td> <td>3</td> <td>2</td>			Civil	Law	3	0	3	2
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271 E General Theory of Economics 4 2 13 272 C Economical Statistics 2 1 3 273 N Economic Policy (inclu. Economic Condition) 7 8 16 274 0 Economic History 2 0 3 275 M Public Finance, Money and Banking 5 1 5 276 I Commercial Science 1 0 1 277 C Business Administration 4 1 5 276 I Commercial Science 1 0 1 277 C Business Administration 4 1 5 278 S Accounting 1 1 2 278 S Accounting 1 1 2 3001 S C Hagebra 7 7 21 302 S C Probability Theory and Mathematical Statistics) 3 4 44 305 Basic Analysis 3 4 34	267			CS			-	2
272 273 CCEconomical Statistics213273 0Economic Policy (inclu. Economic Condition)7816274 274 0Economic History203275 276 1MPublic Finance, Money and Banking515276 277 CCommercial Science101277 278 SAccounting115278 SAccounting112278 SAccounting112278 SAccounting112278 SAccounting112278 SAccounting112278 SAccounting112278 SAccounting112278 SAccounting112278 SAccounting261448301 302 CAlgebra7721304 C C Basic AnalysisAlgebra3444305 C Basic Analysis3634306 C	271			ral Theory of Economics				7
2730Economic Policy (inclu. Economic Condition)78162740Economic History203275MPublic Finance, Money and Banking515276ICommercial Science101277CBusiness Administration415278SAccounting112278SAccounting112ECONOMICS Total261448301SGeometry8824302SProbability Theory and Mathematical Statistics)3444305EBasic Analysis3634306NLarger-area Analysis3417311CAstronomy6621	-	-						0
273NCondition)78162740Economic History203275MPublic Finance, Money and Banking515276ICommercial Science101277CBusiness Administration415278SAccounting112278SAccounting112ECONOMICS Total261448301Geometry8824302SProbability Theory and Mathematical Statistics)3444305EBasic Analysis3634306NLarger-area Analysis3417311FMathematics total2429140		Λ						
275 276 IM Commercial SciencePublic Finance, Money and Banking515276 277 CICommercial Science101277 278Business Administration415278 278 SAccounting112278 ECONOMICS Total261448301 302 CAlgebra7721302 CGeometry8824304 CProbability Theory and Mathematical Statistics)3634305 CBasic Analysis3634306 CMathematics total2429140311 CAstronomy6621	273	-			7	8	16	7
276 I Commercial Science 1 0 1 277 C Business Administration 4 1 5 278 S Accounting 1 1 2 278 S Accounting 1 1 2 278 S Accounting 1 1 2 ECONOMICS Total 26 14 48 301 Algebra 7 7 21 Geometry 8 8 24 Mathematics in General (inclu. Probability Theory and 3 4 44 305 E Basic Analysis 3 6 34 306 N Larger-area Analysis 3 4 17 311 C Mathematics total 24 29 140	274	0	Econ	omic History	2	0	3	0
277 C Business Administration 4 1 5 278 S Accounting 1 1 2 278 S Accounting 1 1 2 ECONOMICS Total 26 14 48 301 Algebra 7 7 21 302 Geometry 8 8 24 Mathematics in General (inclu. Probability Theory and 3 4 44 305 E Basic Analysis 3 6 34 306 N Larger-area Analysis 3 4 17 311 C Astronomy 6 6 21	-							1
278 S Accounting 1 1 2 ECONOMICS Total 26 14 48 301 Algebra 7 7 21 302 Geometry 8 8 24 304 C Probability Theory and 3 4 44 305 E Basic Analysis 3 6 34 306 C Mathematics total 24 29 140 311 C Astronomy 6 6 21	-	-						0
ECONOMICS Total 26 14 48 301 Algebra 7 7 21 302 Geometry 8 8 24 304 C Probability Theory and 3 4 44 305 I Mathematical Statistics) 8 34 44 305 I Basic Analysis 3 6 34 306 K Larger-area Analysis 3 4 17 301 K Mathematics total 24 29 140	-							4
301 Algebra 7 7 21 302 Geometry 8 8 24 304 C Mathematics in General (inclu. 4 44 9 Probability Theory and 3 4 44 1 Basic Analysis 3 6 34 306 K Larger-area Analysis 3 4 17 301 K Mathematics total 24 29 140	2/8							0 14
302 304 C I Basic AnalysisGeometry8824305 	201		-					0
304S CMathematics in General (inclu. Probability Theory and Mathematical Statistics)3444305I Basic Analysis3634306N C Basic Analysis3634Mathematics total2429140311C Astronomy6621	-	1						2
3045 C I Basic AnalysisProbability Theory and Mathematical Statistics)3444305I Basic AnalysisBasic Analysis3634306N C FLarger-area Analysis3417311C FAstronomy6621	1002				0		27	2
305 Image: Mathematical Statistics) 306 N 0 Basic Analysis 0 Larger-area Analysis 0 Mathematics total 211 F	304				3	4	44	2
306 L Larger-area Analysis 3 4 17 0 N Mathematics total 24 29 140 311 C Astronomy 6 6 21		i						
306 N Larger-area Analysis 3 4 1/ 0 C Mathematics total 24 29 140 311 F Astronomy 6 6 21		F		-				1
311 G Astronomy 6 6 21	306							0
311 _F Astronomy 6 6 21	011							5
Elementary Faculties Enysics,	311				6	6	21	4
321 Nuclear Physics, Cosmic Ray 19 12 75	321				10	19	75	8
Physics, and Cosmic Physics					19	12	,5	0

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	2	0	8	18
212			Chinese Philosophy	0	1	2	6
213			Indian Philosophy (inclu. Buddhist	0	0	5	10
214			Studies) Religion	2	1	0	6
214			Ethics	1	1	8	12
216			History of Philosophy	1	0	2	8
217			Aesthetics (inclu. Arts)	4	2	19	33
218			Art History	1	2	2	7
0.01		Philos	sophy total	11	7	46	100
221 222	Α		Experimental Psychology Educational and Social	2	6 11	28 44	58 84
223	Л		Sociology	2	8	13	39
224			Education	14	7	46	89
225	-		Cultural Anthropology (inclu.	3	3	8	28
225	Н		Ethnology and Folklore)	3	3	0	20
	Ü		hology Sociology Education	30	35	139	298
231	М	Guitu	ral Anthropology total Japanese History	0	3	5	16
231	A		Oriental History	1	2	9	27
233	N		European History	0	2	4	9
234			Archaeology (inclu. Prehistory)	1	0	5	12
		Histo	ry total	2	7	23	64
241			Japanese Language	3	1	8	15
242 243			Japanese Literature	1	3	5	13
243			Chinese Language and Literature English Language and Literature		5	33	52
245			French Language and Literature	4	1	7	21
246			German Language and Literature	1	1	4	8
247			Other Foreign Languages and	3	0	8	23
			Literatures				
248	-		Linguistics and Phonetics	3	3	26	47
249			Literature in General (inclu. Literary Theory, Comparative Literature) and Western Classics	1	1	4	10
			ature total	28	16	109	212
	ARTS		MANITIES Total	71	65	317	674
261			Science of Law	2	0	2	8
262	L		c Law national Law	0	0	3	10 9
263 264		Civil		2	<u>2</u> 1	1	9 10
265			I Law	0	2	2	7
266			nal Law	0	0	0	4
267		Politi	cs	1	5	12	22
074	_	Total		7	10	21	70
271 272			ral Theory of Economics omical Statistics	1	9	12	33
	Ō		omic Policy (inclu. Economic	•			-
273	Ň	Cond		7	5	10	35
274		Econ	omic History	0	1	1	5
275		Publi	c Finance, Money and Banking	2	3	4	16
276			nercial Science	0	0	3	4
277			ess Administration	<u> </u>	5	8	23
278	S ECOI		unting CS Total	18	0 25	4	6 129
301			Algebra	0	1	7	33
302			Geometry	2	1	8	38
304	S C		Mathematics in General (inclu. Probability Theory and	7	5	11	65
305	1		Mathematical Statistics) Basic Analysis	2	3	12	48
305	E		Larger-area Analysis	<u> </u>	2	9	48 27
- 300	IN	Math	ematics total	12	12	47	211
311	C F	Astro	nomy	5	6	13	39
			Elementary Particles Physics,				
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	17	12	33	131

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	5	5	23	5
323	-		Solid-State Physics II (Magnetism, Metal Physics,	9	9	38	6
324 325	-		Physical Properties in General (inclu. Basic Theories) Physics in General	11	6 5	22 18	4
020			ics total	47	37	176	26
331	1		Physics of Solid Earth	1	6	32	2
332			Meteorology, Oceanography and Hydrology	9	5	21	6
333	S		Aeronomy	1	3	8	2
334	_		Geology	3	3	13	3
335	C		Stratigraphy and Paleontology	0	2	5	0
336			Mineralogy, Petrology and Study of Mineral Deposit	2	4	17	1
337		E a vet la	Geochemistry	2	3	11	3
341	E	Lartr	Science total Physical Chemistry	18 10	<u>26</u> 6	<u>107</u> 32	<u>17</u> 8
342			Organic Chemistry	7	3	32	3
343	N		Inorganic Chemistry	2	3	10	1
344	С		Function, Properties and Materials in Chemistry	5	4	20	3
345	-		Substance Transformation	0	3	3	1
346	E		Separation, Refining and Identification	2	0	8	0
			nistry total	26	19	105	16
351			Genetics	3	4	15	1
352 353			Ecology Plant Physiology	3	4	<u>25</u> 14	<u>2</u> 3
354			Morphology, Structure of Organism	1	2	7	1
355			Animal Physiology and	4	1	13	0
356			Morphology and Taxonomy	1	2	9	2
361	-	Phys	gy total ical Anthropology (inclu.	14 2	<u>15</u>	83	<u>9</u> 0
	COL	Phys NCE	iological Anthropology)				
	SUE		Applied Physics of Property and	137	133	644	77
401			Crystallography	9	4	19 14	7
402 403			Surface Physics Applied Optics and Quantum	3	2	21	4 7
404			Optics General Applied Physics	1	2	14	1
404	N		Fundamentals of Engineering	0	1	8	0
	G		ed Physics Fundamentals of	14	9	76	19
411			eering total Materials for Machines and	1	4	18	3
412	N		Strength of Materials Workshop Processes and	3	2	17	3
413			Production Engineering Design Engineering, Machine	0	4	15	0
	_		Elements and Tribology				
414 415	E		Fluid Mechanics Heat Engineering	4	5	23 23	4
415			Mechanics and Control	3	2	14	1
417	I		Engineering Intelligent Mechanics and	5	3	27	5
	-		Machine System ine Engineering total	18	23	137	19
421	N	wacr	Electric Power Engineering and Electric Machinery	18	23	30	19
422	G		Electronic and Electric Materials	4	4	30	5
423			Engineering Electron Devices and Apparatus	3	3	31	5
424			Engineering Information and Communication	7	3	39	10
124			Engineering	,	5		10

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

<u> </u>					Foundation,		
Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	10	21	28	67
323			Solid-State Physics II (Magnetism, Metal Physics,	9	14	22	68
324			Physical Properties in General (inclu. Basic Theories)	8	14	14	44
325			Physics in General	4	10	13	44
331			ics total Physics of Solid Earth	<u>48</u> 10	71 12	<u>110</u> 13	<u>354</u> 51
332			Meteorology, Oceanography and	8	12	9	48
333			Hydrology Aeronomy	2	3	0	10
334	S		Geology	7	5	19	33
335			Stratigraphy and Paleontology	1	2	14	18
336			Mineralogy, Petrology and Study of Mineral Deposit	4	7	15	39
337			Geochemistry	1	4	8	20
	Е	Earth	Science total	33	47	78	219
341	-		Physical Chemistry	14	20	27	80
342	Ν		Organic Chemistry	7	16	16	59
343			Inorganic Chemistry Function. Properties and	9	8	14	37
344	С		Materials in Chemistry	12	25	8	53
345	-		Substance Transformation	3	1	5	10
346	E		Separation, Refining and	4	10	7	27
340			Identification		12	-	27
		Chem	nistry total	49	82	77	266
351 352			Genetics	<u> </u>	4	<u>11</u> 27	40
353			Ecology Plant Physiology	<u> </u>		8	<u>61</u> 34
			Morphology, Structure of				
354			Organism	3	6	7	23
355			Animal Physiology and	2	8	8	26
356			Morphology and Taxonomy gy total	<u>4</u> 31	5	<u>12</u> 73	29
361		Phys	ical Anthropology (inclu.	314	38		<u>213</u> 20
	SOIE	Physi NCE	iological Anthropology)	100		-	
	SULE	NUE	Applied Physics of Property and	182	260	406	1,322
401			Crystallography	7	13	7	37
402	1		Surface Physics Applied Optics and Quantum	10	10	5	31
403	E		Optics	11	24	8	57
404 405	Ν		General Applied Physics Fundamentals of Engineering	3	7	3	<u>25</u> 13
403	1	Appli	ed Physics Fundamentals of	•		-	
	G	Engin	eering total Materials for Machines and	32	57	28	163
411	I		Strength of Materials	10	40	18	73
412	Ν		Workshop Processes and Production Engineering	11	24	9	50
413	Е		Design Engineering, Machine Elements and Tribology	4	21	7	41
414	с		Fluid Mechanics	13	29	19	77
415	E		Heat Engineering	13	41	15	73
416	R		Mechanics and Control Engineering	8	28	17	52
417	I		Intelligent Mechanics and Machine System	14	30	15	67
	N	Mach	ine Engineering total	73	213	100	433
421			Electric Power Engineering and Electric Machinery	14	43	19	86
422	G		Electronic and Electric Materials Engineering	14	41	25	81
423			Electron Devices and Apparatus Engineering	21	28	12	80
424			Information and Communication	36	66	26	135
<u> </u>			Engineering				

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	0	2	8	2
427			Electronic Measurements	3	1	17	5
428			Control Engineering	0	2	19	0
		Elect	ric and Electronic Engineering	18	17	174	28
			Construction Materials and				
431			Dynamics in General Civil Engineering	3	2	6	0
432			Structural Engineering and Seismology	1	2	9	3
433 434			Ground Engineering	<u>6</u> 3	2	14 19	3
			Hydraulics and River Engineering Traffic Engineering and Regional	5	3	13	0
435			Planning	_			
436		0. 1	Civil Environmental System	3	4	11	4
441	E	Civil	Engineering total	21	17	72	14
441			Building Structure and Materials Building Science and Building	4	2	16	0
442	N		Equipment	5	3	12	2
443	G		City Planning and Building Planning	10	9	21	3
444	1		Architectural History and Design	2	2	4	0
451			tecture total	21	16	53 17	<u>5</u> 4
451 452	N		Physical Metallurgy Inorganic Materials and	2	2	17	2
453	Е		Composed Materials and	- 1	1	5	0
454	_		Properties Structural and Functional	4	5	18	2
455			Materials Metallurgy and Material	8	4	15	3
456	R		Metal Productive Engineering	3	1	5	2
		Mate	rial Engineering total	21	20	79	13
461	'		Chemical Engineering in General	3	1	14	3
462	Ν		Reaction and Separation Engineering	1	0	4	1
463	G		Catalyst and Chemical Process	3	2	6	4
464 465			Bioengineering Industrial Analytical Chemistry	10	4	<u>18</u>	5
400			ess Engineering total	20	8	50	14
471			Industrial Physical Chemistry	3	2	10	2
472			Industrial Inorganic Chemistry	1	1	8	5
473			Industrial Organic Chemistry	3	1	5	2
474			Synthetic Chemistry	3	0	15	4
475			Polymer Synthesis	0	4	20	1
476			Polymer Structure and Property (inclu. Fiber)	4	1	17	1
			trial Chemistry total	14	9	75	15
481			Aeronautics	2	2	11	5
482			Ship Engineering	0	0	8	1
483			Marine Engineering Resource Development	2	2	1	1
484			Engineering	0	3	9	4
			netic Engineering total	4	7	29	11
	ENG		ING Total	151	126	745	138
501	Α		Plant Breeding	6	3	7	2
502	G		Crop Science Horticulture and Landscape	2	1	5	2
503	R		Architecture	6	3	7	0
504	ċ		Plant Protection	4	2	9	2
505	U		Sericultural Science and Economic Entomology	1	0	2	2
	L T		ulture total	19	9	30	8
511	U R		Plant Fertilizer and Manure and Soil Science	4	2	10	1
512			Applied Microbiochemistry and Applied Biochemistry	11	2	21	3
513			Biological Productive Chemistry and Bioorganic Chemistry	3	3	8	3
514			Food Science and Nutritional Chemistry	4	4	7	3

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

425 427 428				institution	etc.(contribution, entrusted fund included)	At one's own expenses	Total
427			System Engineering	5	9	4	24
428			Electronic Measurements	7	36	19	67
			Control Engineering	3	28	14	52
		Elect	ric and Electronic Engineering	100	251	119	525
431			Construction Materials and Dynamics in General Civil	5	16	4	30
432			Engineering Structural Engineering and Seismology	9	26	9	45
433			Ground Engineering	12	33	10	56
434			Hydraulics and River Engineering	10	32	10	55
435			Traffic Engineering and Regional Planning	8	18	7	36
436		0	Civil Environmental System	8	19	14	38
4.4.1	Е		Engineering total	52	144	54	260
441			Building Structure and Materials Building Science and Building	5	25	9	42
442	N		Equipment City Planning and Building	7	13	9	29
443	G		Planning and Building	8	6	29	53
444	,		Architectural History and Design	2	1	4	11
	I		tecture total	22	45	51	135
451	Ν		Physical Metallurgy	9	18	6	44
452	IN		Inorganic Materials and	6	21	9	52
453	Ε		Composed Materials and Properties	4	2	2	14
454	Е		Structural and Functional Materials	8	18	5	43
455	R		Metallurgy and Material	9	41	6	55
456	N		Metal Productive Engineering	4	9	3	19
	1		rial Engineering total	40	109	31	227
461			Chemical Engineering in General	7	26	4	47
462	N		Reaction and Separation Engineering	7	12	1	22
463	G		Catalyst and Chemical Process	3	15	3	<u>24</u> 44
464 465			Bioengineering Industrial Analytical Chemistry	<u> </u>	22	9	18
405			ess Engineering total	24	82	23	155
471			Industrial Physical Chemistry	6	12	6	33
472			Industrial Inorganic Chemistry	4	7	3	17
473			Industrial Organic Chemistry	7	8	1	17
474			Synthetic Chemistry	10	13	10	37
475			Polymer Synthesis	5	15	14	40
476			Polymer Structure and Property (inclu. Fiber)	5	17	4	37
401			trial Chemistry total	37	72	38	181
481 482			Aeronautics Ship Engineering	<u> 6 </u> 2	10 15	9	25 24
483			Marine Engineering	5	4	1	9
484			Resource Development Engineering	8	15	4	30
		Synth	netic Engineering total	21	44	20	88
			ING Total	401	1,017	464	2,167
501	Α		Plant Breeding	2	1	9	21
502	G		Crop Science	2	3	8	18
503	R		Horticulture and Landscape Architecture	2	11	15	33
504	Ċ		Plant Protection	5	9	16	30
505	Ŭ		Sericultural Science and Economic Entomology	0	3	1	8
	T	Agric	ulture total	11	27	49	110
511	U R		Plant Fertilizer and Manure and Soil Science	2	6	5	20
512	E		Applied Microbiochemistry and Applied Biochemistry	12	23	18	67
513			Biological Productive Chemistry and Bioorganic Chemistry	3	10	8	33
514			Food Science and Nutritional Chemistry	7	24	12	43

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	٨	Agric	ultural Chemistry total	22	11	46	10
521	A		Forestry	2	2	14	0
522	G	_	Wood Science	8	3	21	1
	ŭ	Fores	stry total	10	5	35	1
531	R		Fisheries in General	9	11	33	4
532		Fishe	Fisheries Chemistry ries total	<u>2</u> 11	3 14	<u>8</u> 41	3
541			ultural Economics	4	5	7	2
011	~	7 18110	Irrigation, Drainage and		Ŭ	,	£
551	С		Reclamation Engineering and	2	3	14	1
	U		Rural Planning				
552	0		Agricultural Machinery	1	2	10	0
553	1		Biological Environment	0	0	2	0
	_	Agric	ultural Engineering total	3	5	26	1
561	Т		Animal Science and Grassland	1	3	2	3
562			Science Applied Animal Science	2	1	8	1
	U		Basic Veterinary Medicine and				I
563		1	Basic Animal Science	2	3	13	0
564	R	1	Applied Veterinary Medicine	4	3	6	1
	Е	Anim	al Science Veterinary Medicine				
		total		9	10	29	5
571			Biological Resource Science	2	2	6	0
572			Applied Molecular Cell Biology	2	0	6	0
			disciplinary Agricultural Science	4	2	12	0
	ACP	total	URE Total	82	61	226	34
	AGR		Anatomy in General (inclu.	82	01	220	34
601			Histology, Embryology)	6	4	14	0
602			Physiology in General	2	5	15	2
002			Environmental Physiology (inclu.		, i i i i i i i i i i i i i i i i i i i	10	
603			Physical Fitness and Sports Medicine, and Nutritional	2	1	9	1
604			Physiology)	4	5	11	2
605			Pharmacology in General Medical Chemistry in General	5	2	12	3
606			Pathological Medical Chemistry	6	2	6	2
		Phys	iology total	25	19	67	8
611	М	-	Hominal Pathology	5	4	10	4
612	Е		Experimental Pathology	5	3	5	0
613			Parasitology (inclu.Medical	2	1	8	2
	D		Zoology)				
614	_		Bacteriology (inclu. Eumycetes)	4	3	9	2
615 616			Virology Immunology	5	7	<u>18</u> 16	3
010		Path	ology total	27	28	66	15
621	С	aulo	Hygiene	4		5	3
622			Public Health and Health Science	9	8	18	5
623			Legal Medicine	0	3	4	0
	Ν	Socia	al Medicine total	13	14	27	8
631			Internal Medicine in General	5	4	10	2
632	Е		Gastroenterology	5	2	8	3
633	_		Internal Medicine Respiratory System	4	3	4	0
634			Neurological Medicine	8	9	11	3
635		1	Cardioangiology	14	8	13	1
636			Pediatrics	6	4	15	3
637		1	Dermatology Redialogy	2	3	4	0
638 639		1	Radiology Neuropsychiatry	7	2	<u>23</u> 11	<u>2</u> 0
641			Hematology	5	3	13	0
642		1	Internal Medicine of Kidney	3	2	4	0
643			Embryology and Newborn	0	0	0	0
644		1	Endocrinology	6	2	5	0
645			Metabolic Science	5	3	1	0
		Inter	nal Medicine total	76	45	122	14
651			Surgery in General	6	4	4	1
652		1	Gastroenterological Surgery	4	2	3	0
653			Thoracic Surgery	3	2	4	1

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
		Agric	ultural Chemistry total	24	63	43	163
521	A		Forestry	5	14	19	44
522	G		Wood Science	7	13	17	48
	u	Fores	stry total	12	27	36	92
531	R		Fisheries in General	8	12	14	60
532	N		Fisheries Chemistry	1	8	5	22
			ries total	9	20	19	82
541	'		ultural Economics	1	2	8	19
551	С		Irrigation, Drainage and Reclamation Engineering and	10	14	14	41
552	U		Rural Planning Agricultural Machinery	2	6	3	17
553	L		Biological Environment	3	5	4	10
	-	Agric	ultural Engineering total	15	25	21	68
561	Т		Animal Science and Grassland	1	8	4	19
			Science				
562	U		Applied Animal Science	5	15	7	28
563	-		Basic Veterinary Medicine and	4	2	8	24
	R		Basic Animal Science				
564			Applied Veterinary Medicine	5	14	6	27
	E	Anim total	al Science·Veterinary Medicine	15	39	25	98
571	-		Biological Resource Science	1	4	4	13
572	-		Applied Molecular Cell Biology	0	4	2	13
		Intero total	disciplinary Agricultural Science	1	8	6	26
	AGR	CULT	URE Total	88	211	207	658
601	1		Anatomy in General (inclu.	0	-	10	00
601			Histology, Embryology)	8	7	18	36
602			Physiology in General Environmental Physiology (inclu.	9	14	8	40
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	0	5	8	17
604			Pharmacology in General	8	8	10	35
605			Medical Chemistry in General	5	7	6	27
606			Pathological Medical Chemistry	4	4	5	18
	м	Phys	ology total	34	45	55	173
611	IVI		Hominal Pathology	9	10	10	37
612	Е		Experimental Pathology	7	7	9	25
613	_		Parasitology (inclu.Medical Zoology)	2	1	9	21
614	U		Bacteriology (inclu. Eumycetes)	3	4	8	25
615			Virology	4	5	4	32
616	'		Immunology	7	10	13	42
	С	Patho	ology total	32	37	53	182
621			Hygiene	3	5	10	22
622	1		Public Health and Health Science	8	15	31	65
623			Legal Medicine	3	5	5	15
	N	Socia	l Medicine total	14	25	46	102
631			Internal Medicine in General	8	10	18	46
632	E		Gastroenterology	8	14	32	54
633			Internal Medicine Respiratory System	8	4	9	23
634			Neurological Medicine	10	7	20	43
635			Cardioangiology	15	22	31	71
636			Pediatrics	7	6	28	55
637			Dermatology	10	7	9	31
638			Radiology	14	17	22	71
639			Neuropsychiatry	6	5	13	31
641	4		Hematology	9	5	20	43
642			Internal Medicine of Kidney	5	5	18	32
643		-	Embryology and Newborn	1	0	2	3
644			Endocrinology Matabalia Saianaa	4	5	7	21
645	-	Inst - :	Metabolic Science	2	9	12	27
051	1	Interr	nal Medicine total	107	116	241	551
651			Surgery in General	8	8	<u>17</u> 20	<u>35</u> 37
652 653	-		Gastroenterological Surgery	4	10	20	24
003			Thoracic Surgery	4	8	11	۷4 ک

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	5	2	2	1
655			Orthopedic Surgery	9	6	10	2
656			Anesthesiology and Rescue	3	1	10	1
000			Medicine	3	1	10	1
657			Urology	0	5	11	0
658			Obstetrics and Gynecology	7	4	6	1
659			Oto-rhino-laryngology	3	3	6	0
660			Ophthalmology	3	4	7	2
661			Pediatric Surgery	3	2	3	1
662	М	_	Formative Surgery	1	0	1	1
	-	Surge	ery total	47	35	67	11
671	E		Oral Anatomy and Morphological	2	1	15	0
070	D		Basic Dentistry		0	0	
672	U		Functional Basic Dentistry	1	2	6	1
673	1		Morbid Dentistry (inclu. Dental Radiology)	2	0	7	0
674	· ·		Conservative Dentistry	3	1	14	2
0/4	С		Prosthodontics and Dental	J	I		2
675	v		Technology	5	5	22	4
676	1		Oral Surgery	5	1	11	1
	· ·		Orthodontics, Pedodontics and	-	· · · · · ·		
677	N		Social Dentistry	2	7	15	0
678			Periodontological Dentistry	1	2	11	0
0/0	E	Denti	stry total	21	19	101	8
681	-	2 0110	Chemical Pharmaceutics	4	3	10	0
682			Physical Pharmaceutics	2	0	5	0
683			Biopharmaceutics	7	2	11	0
684			Molecular Pharmaceutics	0	1	8	3
685			Environmental Pharmaceutics	0	0	3	0
		Pharr	naceutics total	13	6	37	3
691			Medical Sociology	4	1	6	0
692			Human Genetics	2	1	5	3
693			Applied Pharmacology and	0	1	2	0
093			Medical Pharmacology	U	I	۷	0
694			Pathological Examination	1	0	9	1
696			Science of Basic and Local	1	1	6	1
	-		Nursing			0	1
697			Science of Clinical Nursing	2	3	7	1
			cine in General total	10	7	35	6
	MED		Total	232	173	522	73
700			ry of Science and Technology		0		0
702	N		. Sociology of Science, and Basic	1	2	4	0
700	т		ry of Science and Technology)	10	6	20	1
703 704	E	Phys	ical Education Human Geography	<u> 10</u> 2	<u> </u>	33	1
704			Physical Geography	<u>2</u> 1	<u> </u>		0
705	D	Georg	raphy total	3	3	16	0
	S	acog	Home Science(inclu. Cloth/Living				
706	Č		Environments)	1	0	3	0
707			Food Culture	2	1	4	0
	P	Dome	estic Science total	3	1	7	0
708			ice of Cultural Property	0	1	2	1
711	Ň		Science Education	1	3	13	2
712	A		Educational Engineering	4	5	17	6
713	R		Curriculum Studies	6	3	12	2
714	Y		Japanese Language Education	2	5	5	0
1	A	Scier	nce Education · Curriculum	13	16	47	10
	R		ation total	13		4/	10
721	E	Statis		4	2	7	1
731	A		Computer Science	9	1	51	5
732			Intelligent Informatics	6	5	58	10
			Study of Information System				
733			(Inclu. Library and Information	2	7	22	4
			Science)				
	4		nation Science total	17	13	131	19
741			Il System Engineering	6	4	30	3
751			ral Disaster Science	3	2	6	2
761 772			na Science and Technology Nuclear Fusion	3	4	23	3
112			NUCLEAR FUSION	0	0	7	3

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

655 Neurosurgery 6 20 13 655 Dittoget6, Sirgery 16 23 44 656 Anesthesiolog and Rescue 8 7 29 657 Urology 18 11 18 658 Obstetries and Qnecology 7 11 19 659 Opthalmology 5 9 22 660 Opthalmology 5 9 22 7 Pediatric Surgery 1 0 3 672 Diral Anatony and Morphological 8 7 9 673 Endology 5 5 7 1 674 Conservative Dentistry 5 4 5 675 Coral Surgery 9 12 36 676 Coral Surgery 9 12 36 677 Norbio Dentistry 4 6 13 676 Coral Surgery 9 12 36 676 <t< th=""><th>:ode</th><th>Subj ect</th><th>Subd ivisio n</th><th>Item</th><th>Affiliated institution</th><th>Foundation, etc.(contribution, entrusted fund included)</th><th>At one's own expenses</th><th>Total</th></t<>	:ode	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
655 Orthopedic Surgery 16 23 44 656 Anesthesiology and Rescue 8 7 29 657 Urology 18 11 18 658 Obstetrios and Qynecology 7 11 19 659 Obstetrios and Qynecology 5 6 8 660 Optimized Surgery 2 2 7 671 Emarch Surgery 2 2 7 672 D Functional Basic Dentistry 5 5 7 673 I Basic Dentistry 5 5 7 674 C Oral Surgery 9 12 36 675 C Oral Surgery 9 12 36 676 I Constructury 7 9 34 676 E Orthodontios and S 5 4 1 678 E Orthodontios and S 5 4 1 671 N	654			Neurosurgerv	5	20	13	39
Dos Medicine 0 7 29 657 Urolegy 18 11 18 658 Obstetrios and Gynecology 7 11 19 659 Obstetrios and Gynecology 5 6 8 660 Dediatrio Surgery 2 2 7 671 Formative Surgery 1 0 3 672 D Functional Basic Dentistry 5 5 7 673 I Basic Dentistry 5 5 7 5 674 Conservative Dentistry 4 6 13 5 675 C Prosthodontics and Dental 8 14 31 676 E Dentistry total 7 9 34 687 N Social Dentistry 2 5 4 681 Dentistry total 3 5 9 682 Dentistry total 3 5 9 683 D				Orthopedic Surgery	16	23	44	78
657 658 659 660 Uniony Detections and Symeology 18 7 11 1 18 10 10 10 10 10 10 10 10 10 10 10 10 10	656				8	7	29	50
658 659 Destructions and Cynecology 7 11 19 659 Destructions and Cynecology 5 6 8 661 M Denthiology 5 9 22 662 M Formative Surgery 1 0 3 661 M Stargery 1 0 3 671 E Graf Anatomy and Morphological Basic Dentistry 8 7 9 672 D Functional Basic Dentistry 5 5 7 673 I Radiogy 8 14 31 674 C Conservative Dentistry 4 6 13 674 C Orthodontics, Pedodontics and 7 9 34 676 I Orthodontics, Pedodontics and 7 9 34 677 N Social Dentistry 2 5 4 1 681 E Dentistry total 48 62 139 4 <t< td=""><td></td><td></td><td></td><td></td><td>10</td><td></td><td></td><td>47</td></t<>					10			47
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660 661 662 663 664 665 665 665 665 665 665 665 665 665				Oto-rhino-laryngology				25
662 W Formative Surgery 1 0 3 671 E Surgery, total 83 115 211 671 E D Graf Anatomy and Morphological 8 7 9 672 D Exercentistry 5 5 7 673 I Radiology) 6 13 674 Conservative Dentistry 4 6 13 676 I Conservative Dentistry 9 12 36 677 N Social Dentistry 2 5 4 678 I Dentistry total 68 62 139 681 Dentistry total Pharmacoutics 6 1 3 683 Molecular Pharmacoutics 1 3 2 694 Molecular Pharmacoutics 1 3 2 694 Molecular Pharmacoutics 2 1 3 696 Medial Anatonatinon 3 6				Ophthalmology		-	22	31
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G71 E Oral Anatomy and Morphological 8 7 9 672 D Basic Dentistry 5 5 7 673 I Radiology) 5 4 5 674 Conservative Dentistry 4 6 13 676 Conservative Dentistry 4 6 13 676 Conservative Dentistry 9 12 36 677 N Social Dentistry 2 5 4 678 Cranservative Dentistry 2 5 4 678 N Social Dentistry 2 5 4 678 E Dentistry tcal 48 62 139 678 E Dentistry tcal 48 62 139 681 Environmental Pharmaceutics 5 1 3 2 682 Phrasical Pharmaceutics 1 3 2 2 684 Molecular Pharmaceutics 2 1	662	M	Sura					6 423
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Image: Normal system History of Science and Technology (inclu. Sociology of Science, and Basic Theory of Science and Technology) 2 1 703 Image: Normal system Theory of Science and Technology) 6 20 56 704 Image: Normal system 6 20 56 704 Image: Normal system 6 20 56 704 Image: Normal system 1 1 6 704 Image: Normal system 2 7 11 705 Image: Normal system 3 8 17 706 Science (inclu. Cloth/Living 2 1 16 707 Image: Normal system 1 0 3 708 Image: Normal system 1 0 3 708 Image: Normal system 1 1 19 711 N Science total 3 1 19 711 N Science of Cultural Property 2 3 3 711 N Science Education <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>143</td></td<>								143
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A E EEducation total111981721 F C 731 732Statistics125731 AComputer Science204924732Intelligent Informatics255727733 C Study of Information System (Inclu. Library and Information Science)132212741Information Science total5812863	/14		Scier				-	
721 731E AStatistics125731 732AComputer Science204924732Intelligent Informatics255727733Study of Information System (Inclu. Library and Information Science)132212741Information Science total5812863					11	19	81	143
732Intelligent Informatics255727733Study of Information System (Inclu. Library and Information Science)132212Information Science total5812863741Social System Engineering72213		E	Stati		1			14
733Study of Information System (Inclu. Library and Information Science)132212Information Science total5812863741Social System Engineering72213		A						112
733(Inclu. Library and Information Science)132212Information Science total5812863741Social System Engineering72213	132				25	57	27	146
Science)Science total5812863741Social System Engineering72213	733				13	22	12	60
741 Social System Engineering 7 22 13				Science)				
								318
751 Natural Disaster Science 4 5 2								58
751 Natural Disaster Science 4 5 2 761 Plasma Science and Technology 11 13 7								<u>10</u> 49
701Hasha Science and recinicity11137772INuclear Fusion373		Ι	. 1031					15

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	2	2	9	0
774	Т		Nuclear Power Science	3	1	15	4
	Е	Energ	gy total	5	3	31	7
801	R		Environmental Dynamic Analysis	5	3	10	4
802	D		Environmental Influence	6	5	10	2
			Assessment (inclu. Radiobiology)		U		2
803	S		Environmental Preservation	2	4	15	6
	Ç		onmental Science total	13	12	35	12
811			Biological Organic Chemistry	2	4	11	1
812	P		Structured Biochemistry	2	3	12	2
813	Ļ		Functional Biochemistry	1	4	7	2
			gical Chemistry total	5	11	30	5
821	N		Biophysics	5	5	17	3
822	A		Molecular Biology	14	5	46	8
823	R		Cell Biology	2	5	23	3
824	Y		Developmental Biology	1	2	14	2
			Biology total	22	17	100	16
831	A R		Neuroanatomy and Neuropathology	2	3	10	0
832	E A		Neurochemistry and Neuropharmacology	2	2	9	1
833			Neuro Science in General	7	5	24	2
834			Neuro and Muscular Physiology	2	4	9	2
			o Science (inclu. Brain Science)	13	14	52	5
841		Labo	ratory Animal Science	2	3	5	2
851			cal Organism Engineering and rial Science of Organism	7	4	33	6
	INTE	ERDISCIPLINARY AREA Total		130	118	592	93
999	WIDE AREA Total			17	8	32	4
	Item	n.a. T	otal	427	376	1,588	264
	Gran	d Tota	al	1,314	1,116	4,643	733

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	8	10	7	25
774	T		Nuclear Power Science	11	15	7	41
	Е	Energ	gy total	22	32	17	81
801	R		Environmental Dynamic Analysis	5	8	9	28
802	D		Environmental Influence	8	8	7	30
			Assessment (inclu. Radiobiology)		_		
803	S		Environmental Preservation	8	21	12	45
	C		onmental Science total	21	37	28	103
811			Biological Organic Chemistry	2	11	7	28
812	Р		Structured Biochemistry	3	5	8	27
813	L		Functional Biochemistry	5	7	4	24
			gical Chemistry total	10	23	19	79
821	N		Biophysics	6	8	7	34
822	A		Molecular Biology	11	24	8	82
823	R		Cell Biology	3	8	9	46
824	Y		Developmental Biology	4	0	4	24
		Basic	Biology total	24	40	28	186
831	A R		Neuroanatomy and Neuropathology	3	3	6	21
832	E A		Neurochemistry and Neuropharmacology	6	7	3	25
833			Neuro Science in General	6	10	12	47
834			Neuro and Muscular Physiology	2	8	9	23
		Neuro total	o Science (inclu. Brain Science)	17	28	30	116
841		Labo	ratory Animal Science	0	4	3	10
851			cal Organism Engineering and rial Science of Organism	11	34	14	73
	INTE		CIPLINARY AREA Total	213	421	406	1,416
999	9 WIDE AREA Total			23	40	30	108
	Item	n.a. T	otal	1,139	1,320	1,553	5,098
	Gran	d Tota	al	2,500	3,832	4,274	13,618

Table 32. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	1	0	1	0
212			Chinese Philosophy	2	1	0	0
213			Indian Philosophy (inclu. Buddhist	0	2	0	0
214			Studies)	0	0	1	0
214			Religion Ethics	0	0	1	0
216			History of Philosophy	0	0	0	0
217			Aesthetics (inclu. Arts)	4	4	2	0
218			Art History	0	1	0	0
		Philo	sophy total	7	8	5	0
221 222	Α		Experimental Psychology	0	0	2	0
222	R		Educational and Social Sociology	2	3	6	0
224	T		Education	1	1	0	1
	S		Cultural Anthropology (inclu.				
225	н		Ethnology and Folklore)	1	1	1	0
	Ü		hology Sociology Education	5	5	10	1
0.01	M	Cultu	ral Anthropology total	°			
231	Α		Japanese History	1	0	0	0
232 233	N		Oriental History European History	1	0	0	0
234			Archaeology (inclu. Prehistory)	0	0	0	0
			ry total	2	1	1	0
241	Ē		Japanese Language	0	0	0	0
242	S		Japanese Literature	0	1	0	0
243	Ĵ		Chinese Language and Literature	1	1	0	0
244 245			English Language and Literature	0	0	1	0
245			French Language and Literature German Language and Literature	1	<u> </u>	0	0
	-		Other Foreign Languages and	-			-
247			Literatures	0	0	0	0
248			Linguistics and Phonetics	2	4	4	2
			Literature in General (inclu.				
249			Literary Theory, Comparative	0	0	0	0
			Literature) and Western Classics	5	8	6	0
-	ARTS		MANITIES Total	19	o 22	22	2
261	,		Science of Law	0	1	0	0
262			c Law	0	0	0	1
263	L		national Law	2	1	2	1
264		Civil		0	0	0	0
265		Socia		0	0	0	0
266 267		Politi	nal Law	0	0	0	0
207		Total		4	6	2	2
271	E		ral Theory of Economics	2	1	3	1
272		Econ	omical Statistics	0	0	2	0
273	0		omic Policy (inclu. Economic	0	1	3	1
	N	Cond	-				
274			omic History c Finance, Money and Banking	0	0	0	0
275 276			nercial Science	0	0	0	0
270	Ċ		less Administration	1	2	<u>0</u> 1	1
278	-		unting	0	0	1	0
			CS Total	3	4	10	3
301			Algebra	1	1	9	0
302	4		Geometry	0	0	2	0
304	S C		Mathematics in General (inclu. Probability Theory and Mathematical Statistics)	0	0	4	0
305			Basic Analysis	0	1	4	0
306	EN		Larger-area Analysis	0	0	1	0
	C N	Math	ematics total	1	2	20	0
311	Ē		nomy	0	0	0	0
0.01	-		Elementary Particles Physics,		_		_
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	0	0	4	0

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

211 Philosophy 0 0 2 213 Chinese Philosophy (Inclu. Buddhist 0 0 0 214 Religion 0 0 0 0 215 Ethics 3 0 1 1 216 Ethics 3 0 1 1 217 A Asthitic (inclu. Arts) 2 1 9 218 Ethics 1 1 3 1 211 A Scolabog 7 2 18 221 A Especimental Psychology 7 2 18 222 T Especimental Psychology 7 2 18 223 T Especimental Psychology 6 0 6 224 F Eduitaria Arthropology (total 6 0 1 224 F Cultural Arthropology (foclu. 1 1 1 223 I European History 0	Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
Indian Philosophy (inclu. Buddhist 0 0 0 214 Religion 0 0 2 215 Ethics 3 0 1 216 History of Philosophy 0 0 0 217 Aesthetics (inclu. Arta) 2 1 9 218 Experimental Psychology 4 0 5 221 T Sociology 6 0 6 222 T Sociology 6 0 6 223 T Education all Social 2 3 2 224 S Cultural Anthropology (inclu. 1 1 0 233 N Uspanses History 0 1 2 234 N Uspanses Linguage 0 0 2 6 244 E S Guireal History 0 0 0 0 244 E S Guireal History 0 0 <t< td=""><td></td><td></td><td></td><td></td><td>0</td><td>0</td><td>2</td><td>2</td></t<>					0	0	2	2
214 215 216 217 218 218 219 219 219 219 219 219 219 219 219 219	212				1	0	1	2
Image: Studies/ Studies/ Image: Studies/ Image: Studies/ 216 Ethics of Philosophy 0 0 1 217 At History of Philosophy 0 0 0 218 Philosophy total 7 2 18 219 At History of Call 7 2 18 221 A Experimental Psychology 7 2 18 222 A Experimental Psychology (inclu 3 2 3 223 F Ethicition and Social 6 0 6 224 T S Ethicition and Social 1 1 0 224 T S Ethicition and Social 3 2 3 1 Upticutal Attripopology (inclu 1 1 0 2 233 H Ethicity otal 0 2 6 2 1 243 E General Language and Literature 0 0 0 1 2 244 E Ethistory otal 0 0	213				0	0	0	2
215 Ethics 3 0 1 217 History of Philosophy total 0 0 0 218 Philosophy total 7 2 18 221 A Experimental Psychology 4 0 5 222 F Experimental Psychology 6 0 6 223 F Education 3 2 3 224 F Education 3 2 3 223 F Education 1 1 0 224 F Education 16 3 17 234 A Upganese History 0 1 2 234 A Upganese History 0 1 2 244 E S European History 0 0 2 245 European History 0 0 2 6 244 European History 0 0 0 1					-	-	-	
216 217 218 218 219 218 219 219 219 219 221 221 222 222 222 222		-						2
217 Aesthetics (molu, Arts) 2 1 9 218 Philosophy total 7 2 18 221 A Experimental Psychology 4 0 5 222 F Educational and Social 2 0 3 223 F Education 3 2 3 224 F Cultural Anthropology (inclu. 1 1 0 224 F Cultural Anthropology (inclu. 1 1 0 233 N Quettral History 0 1 2 0 233 N Generat History 0 0 0 0 0 244 European History 0 0 0 0 0 0 245 German Language and Literature 0 0 0 3 0 0 0 1 1 1 1 3 1 1 1 1 1 1 1 <								0
218 Philosophy total 1 1 3 221 A Experimental Psychology 4 0 5 222 A R Experimental Psychology 4 0 5 223 F Experimental Psychology 6 0 6 224 S Sociology 6 0 6 225 + Ethology and Follors) 1 1 0 H Psychology 'Sociology (foclu. 1 1 0 U Cultural Anthropology Iotal 16 3 17 231 M Japanese Lineauxe 0 0 2 241 F History 0 1 2 243 F History state 0 0 0 244 F Lineauxe and Literature 0 0 0 245 F Japanese Lanzuage and Literature 0 0 3 246 German Language and Literature 0 0 3 3 247 Uiteratron Row Comparative 0 <					-	-		15
Philosophy total 7 2 18 222 A Experimental Psychology 4 0 5 224 F Sociology 6 0 6 224 T Educational and Social 2 0 3 225 T Education 3 2 3 226 Coltural Anthropology (inclu. 1 1 0 H Psychology Sociology Education 16 3 17 U Cultural Anthropology (inclu. 0 0 2 0 233 N Dirental History 0 1 2 2 241 E Sociology (inclu. Prehistory) 0 0 0 0 243 S Lapanese Literature 0 0 0 0 244 E S Lapanese Literature 0 0 1 1 244 E Coltural Anthropology (inclu. Prehistory) 0 0 1						1	-	4
1222 A Educational and Social 2 0 3 1223 T Sociology 6 0 6 1224 T Sociology 6 0 6 1224 T Sociology 1 1 0 1224 T Education 3 2 3 1231 M A Coltural Anthropology (foclu. 1 1 0 1231 M A Japanese History 0 1 2 1 Contral Anthropology (foclu. Prehistory) 0 0 0 2 243 T History (foclu. Prehistory) 0 0 0 0 244 E S Japanese Language and Literature 0 0 1 1 244 E German Language and Literature 0 0 1 1 244 Literature in General (inclu. 1 1 3 2 244 Literature in			Philo	sophy total	7	2	18	32
222 R Educational and Social 2 0 3 223 T Sociology 6 0 6 224 T Sociology 6 0 6 225 F Education 3 2 3 225 F Education 1 0 1 W Psychology Sociology Education 1 1 0 W Psychology Sociology Education 1 2 1 U Beanese History 0 1 2 1 233 N Usense Language and Literature 0 0 0 1 244 European History 0 0 0 0 1 244 European Language and Literature 0 0 0 3 0 244 European History Comparative 0 0 3 0 0 1 1 1 1 1 1 1 1 1								10
223 T Sociology 6 0 6 224 S Guitural Anthropology (inclu. 1 1 0 225 F Ethnology and Fokkore) 1 1 0 231 H Psychology: Sociolagy: Education 16 3 17 232 N Japanese History 0 1 2 233 N Griental History 0 0 0 243 T History total 0 0 0 243 E Japanese Language 0 0 0 244 E German Language and Literature 0 0 0 244 German Language and Literature 0 0 3 0 245 German Language and Literature 0 0 3 0 246 German Language and Literature 0 0 3 0 247 Literature tofal 16 3 21 1		R				-		5
3 Cultural Anthropology (inclu. 1 1 0 225 - H Psychology Sociology Education 16 3 17 231 M Outural Anthropology total 1 2 0 231 M Outural Anthropology total 0 1 2 233 I Lapanese History 0 1 2 233 I European History 0 0 0 241 E Japanese Language 0 0 0 244 E S Chinese Language and Literature 0 0 0 244 E Chinese Language and Literature 0 0 0 0 244 E German Language and Literature 0 0 1 1 3 245 Literature toid General (Inclu. I 1 3 1 1 3 246 Literature toid General (Inclu. I 1 1 3 1		Т		5	-			18
Label Control Label Control <thlabel control<="" thr=""> <thliteratur< td=""><td>224</td><td>S</td><td></td><td></td><td>3</td><td>2</td><td>3</td><td>5</td></thliteratur<></thlabel>	224	S			3	2	3	5
Image: Psychology Sociology Education 16 3 17 231 Image: Cultural Anthropology total 16 3 17 232 N Oriental History 0 1 2 233 I European History 0 1 2 234 I European History 0 1 2 234 I History total 0 2 6 234 I Japanese Language 0 0 0 244 Sapanese Literature 0 0 0 0 244 English Language and Literature 1 0 3 0 244 English Language and Literature 0 0 3 0 244 English Canguage and Literature 0 0 3 0 244 Literature in General (inclu. 1 1 3 1 244 Literature total 16 3 21 A 244 Europea	225	•			1	1	0	4
U Cultural Arthropology total 10 3 17 231 A Japanese History 0 1 2 233 I Japanese History 0 0 2 233 I Archaeology (inclu, Prehistory) 0 0 0 241 I History total 0 0 0 0 244 Japanese Language 0 0 0 0 0 244 General Language and Literature 0 0 1 1 1 245 German Language and Literature 0 0 3 1 1 246 Literatures 0 0 3 1 1 3 247 Literature of General (Inclu, Literature of General (Inclu, Literature of Comparative Literature total 1 1 3 1 248 Literature total 1 0 0 0 1 1 1 1 1 1 1 1 1			Psyc					
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232 N Oriental History 0 0 2 233 I History total 0 1 2 234 T History total 0 0 0 241 E Sapanese Language 0 0 0 243 Chinese Language and Literature 0 0 1 2 244 Chinese Language and Literature 0 0 1 1 244 Chinese Language and Literature 0 0 3 0 244 German Language and Literature 0 0 3 0 247 Literatures 8 1 9 1 1 3 248 Literature General (inclu. 1 1 3 1	231		C all Ca		0	1	2	3
233 T European History 0 1 2 T History total 0 0 0 0 241 E Lapanese Language 0 0 0 0 243 E S Lapanese Language and Literature 0 0 0 243 E S Chinese Language and Literature 0 0 1 244 E English Language and Literature 1 0 3 0 244 E German Language and Literature 0 0 3 0 244 E Literature in General (inclu. Literature in General (inclu. 0 1 1 249 Literature total 16 3 21 1 1 261 Public Law 0 0 0 0 1 262 Public Law 0 0 0 0 1 276 Cernomic Politics 2 2 0 1 0 264 A Civil Law 0 0 0 0 0 <t< td=""><td></td><td>A</td><td></td><td></td><td>0</td><td>0</td><td>2</td><td>3</td></t<>		A			0	0	2	3
I History total 0 2 6 241 E Japanese Language 0 0 0 242 S Japanese Literature 0 0 0 243 English Language and Literature 0 0 1 244 English Language and Literature 1 0 3 246 German Language and Literature 0 0 3 247 German Language and Literature 0 0 3 248 Linguistics and Phonetics 8 1 9 Literature in General (inclu. Literature total 16 3 21 ARTS+HUMANITIES Total 39 10 62 22 261 Basic Science of Law 1 0 1 0 262 Public Law 0 0 0 0 2 262 W Social Law 0 0 0 0 0 271 E Gerenal Theory of Economics 6 1 <td></td> <td></td> <td></td> <td>European History</td> <td>0</td> <td>1</td> <td>2</td> <td>4</td>				European History	0	1	2	4
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2243 S Japanese Literature 0 0 0 243 Chinese Language and Literature 0 0 1 244 English Language and Literature 6 1 1 245 German Language and Literature 0 0 3 246 German Language and Literature 0 0 3 247 Linguistics and Phonetics 8 1 9 Literatures in General (Inclu. Literature in General (Inclu. 1 1 248 Literature total 16 3 21 ARTS-HUMANTIES Total 39 10 62 261 Basic Science of Law 1 0 0 262 Public Law 0 0 0 0 264 A Givil Law 0 0 0 0 0 265 M Social Law 0 0 0 0 0 271 E Genomical Statistics 0 0 1 1		i	Histo					10
243 S Chinese Language and Literature 0 0 1 244 English Language and Literature 6 1 1 245 French Language and Literature 0 0 3 246 German Language and Literature 0 0 3 247 Literatures 0 0 3 248 Linguistics and Phonetics 8 1 9 249 Literatures 16 3 21 244 Literature in General (inclu. 1 0 0 241 Basic Science of Law 1 0 0 262 Public Law 0 0 0 0 263 L International Law 1 0 1 0 264 A Civil Law 0 0 0 0 265 W Social Law 0 0 0 0 266 Commical Statistics 0 0 1 1 271						-	-	0
244 English Language and Literature 6 1 1 245 French Language and Literature 1 0 3 246 German Language and Literature 0 0 3 247 Uther Stratures 1 1 3 248 Literatures 1 1 3 249 Literature in General (Inclu. Literature Theory, Comparative 0 0 1 249 Literature Theory, Comparative 0 0 1 1 261 Basic Science of Law 1 0 0 0 262 Public Law 0 0 0 0 264 A Civil Law 0 0 0 265 W Social Law 0 0 0 0 266 Criminal Law 0 0 0 0 271 E General Theory of Economics 6 1 3 1 272 C Economicel Statistics 0 0						-	0	1
245 French Language and Literature 1 0 3 247 Other Foreign Languages and Literature 0 0 3 248 Other Foreign Languages and Literature 1 1 3 248 Linguistics and Phonetics 8 1 9 248 Literatures 0 0 1 249 Literature in General (inclu. 0 0 1 249 Literature in General (inclu. 0 0 1 249 Literature total 39 10 62 261 Basic Science of Law 1 0 0 262 Public Law 0 0 0 263 L Intermational Law 1 0 1 264 Civil Law 0 0 0 0 271 E General Theory of Economics 6 1 3 271 E Genomic Policy (inclu. Economic 2 0 4 275<	-						1	3
246 German Language and Literature 0 0 3 247 Other Foreign Language and Literatures 1 1 3 248 Linguistics and Phonetics 8 1 9 249 Literatures 0 0 1 Literature in General (inclu. Literature total 16 3 21 ARTS-HUMANITES Total 39 10 62 261 Basic Science of Law 1 0 1 262 Public Law 0 1 0 0 263 L International Law 1 0 1 0 264 A Civil Law 0 1 0 0 0 0 265 W Social Law 0 0 0 0 0 0 271 E General Theory of Economics 6 1 3 1 271 C Gonmical Statistics 0 0 1 1 273 O	-							3
247 Other Foreign Languages and Literatures 1 1 3 248 Linguistics and Phonetics 8 1 9 249 Linguistics and Phonetics 8 1 9 249 Literature in General (inclu. Literature total 0 0 1 249 Literature total 16 3 21 ARTS + HUMANTIES Total 39 10 62 261 Basic Science of Law 1 0 0 262 Public Law 0 0 0 0 263 L International Law 0 0 0 0 266 Criminal Law 0 0 0 0 0 0 271 E General Theory of Economics 6 1 3 1 271 E Genomic History 1 1 1 1 273 N Condition) 2 0 4 3 274 Debior (inc						-		4
Literatures 1 1 3 248 Linguistics and Phonetics 8 1 9 249 Literature in General (inclu. Literature) and Western Classics 0 0 1 249 Literature total 16 3 21 ARTS-HUMANTIES Total 39 10 62 261 Basic Science of Law 1 0 0 262 Public Law 0 0 0 263 L International Law 1 0 1 264 A Civil Law 0 0 0 265 W Social Law 0 0 0 266 Criminal Law 0 0 0 270 E General Theory of Economics 2 2 0 271 E Genomical Statistics 0 0 1 272 C Genomical Statistics 0 0 1 273 M Public Finance, Money and Banking 1 1 1 276								· · ·
249 Literature in General (inclu. Literary Theory, Comparative Literature) and Western Classics 0 0 1 241 Literature) and Western Classics 16 3 21 261 Basic Science of Law 1 0 0 262 Literature) and Western Classics 1 0 0 263 L Basic Science of Law 1 0 0 264 A Civil Law 0 1 0 1 265 W Social Law 0 0 0 0 266 Criminal Law 0 0 0 0 0 267 Politics 2 2 0 1 1 271 E General Theory of Economics 6 1 3 1 272 C Economical Statistics 0 0 1 1 273 N General Theory of Economics 2 0 4 1 1 274 0 Econo	247				I	1	3	4
249 Literary Theory, Comparative Literature and Western Classics 0 1 ARTS-HUMANITIES Total 16 3 21 ARTS-HUMANITIES Total 39 10 62 261 Basic Science of Law 1 0 0 262 Public Law 0 0 0 263 L International Law 1 0 1 264 Civil Law 0 0 0 0 265 W Social Law 0 0 0 266 Politics 2 2 0 271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 N Condition) 2 0 4 274 0 Economic History 1 1 1 274 0 Economic History 1 1 1 276 I Commercial	248			Linguistics and Phonetics	8	1	9	16
Literature (total) Literature (total) 16 3 21 ARTS-HUMANITES Total 39 10 62 261 Basic Science of Law 1 0 0 263 L International Law 0 0 0 264 A Civil Law 0 1 0 265 W Social Law 0 0 0 266 W Social Law 0 0 0 267 Politics 2 2 0 267 Politics 2 2 0 271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 N Condition 2 0 4 274 O Economic History 1 1 1 275 M Public Finace, Money and Banking 1 1 1 276 <								
Literature total 16 3 21 ARTS'HUMANITIES Total 39 10 62 281 Basic Science of Law 1 0 0 262 Public Law 0 0 0 263 L International Law 1 0 1 264 A Civil Law 0 0 0 265 W Social Law 0 0 0 266 Criminal Law 0 0 0 0 267 Politics 2 2 0 0 268 W Social Law 0 0 0 0 270 E General Theory of Economics 6 1 3 1 271 E Genomical Statistics 0 0 1 1 271 E Genomic History 1 1 1 1 273 N Condition) 2 0 4 2 274 0 Econo	249				0	0	1	1
ARTS·HUMANITIES Total 39 10 62 261 Basic Science of Law 1 0 0 262 Public Law 0 0 0 263 L International Law 1 0 1 264 A Civil Law 0 0 0 0 266 Criminal Law 0 0 0 0 0 266 Criminal Law 0 0 0 0 0 267 Politics 2 2 0 0 0 268 Ciminal Law 0 0 0 0 0 267 Politics 2 2 0 1 1 271 E General Theory of Economics 6 1 3 1 272 C Economic History 1 1 1 1 1 274 0 Economic History 1 1 1 3 <t< td=""><td></td><td>_</td><td></td><td></td><td>10</td><td>0</td><td>01</td><td>41</td></t<>		_			10	0	01	41
261 Basic Science of Law 1 0 0 263 L International Law 0 0 0 264 A Civil Law 0 0 0 265 W Social Law 0 0 0 266 W Social Law 0 0 0 267 Politics 2 2 0 268 A General Theory of Economics 2 2 0 270 Politics 2 2 0 1 271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 N Condition) 2 0 4 274 0 Economic History 1 1 1 274 0 Economic History 1 1 1 276 1 Commercial Science 0 0 1								<u>41</u> 125
262 Public Law 0 0 0 0 264 A Civil Law 0 1 0 1 266 Social Law 0 0 0 0 0 266 Criminal Law 0 0 0 0 0 266 Criminal Law 0 0 0 0 0 266 Criminal Law 0 0 0 0 0 270 Fearral Theory of Economics 6 1 3 1 271 E General Theory of Economics 6 1 3 1 271 C Economical Statistics 0 0 1 1 1 1 272 C Economical Statistics 0 0 1 1 1 1 273 N Condition) 2 0 4 1 1 1 274 0 Economic History 1	261							125
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $							-	1
265 W Social Law 0 1 2 1 <t< td=""><td></td><td></td><td>Interr</td><td>national Law</td><td>1</td><td>0</td><td>1</td><td>4</td></t<>			Interr	national Law	1	0	1	4
266 Criminal Law 0 0 0 267 Politics 2 2 0 LAW Total 4 3 1 271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 C Economic Policy (inclu. Economic 2 0 4 274 O Economic History 1 1 1 1 276 I Commercial Science 0 0 1 1 276 I Commercial Science 0 0 1 1 277 C Business Administration 4 1 3 2 278 Accounting 1 0 2 2 278 Accounting 1 0 2 1 301 S C Probability Theory and 1 0 0 0 0	264	Α			0	1	0	1
267 Politics 2 2 0 LAW Total 4 3 1 271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 N Condition) 2 0 4 274 0 Economic Policy (inclu. Economic 2 0 4 274 0 Economic History 1 1 1 1 275 M Public Finance, Money and Banking 1 1 1 1 276 I Commercial Science 0 0 0 1 277 C Business Administration 4 1 3 2 277 C Business Administration 4 1 3 2 278 S Accounting 1 0 2 1 1 301 304 C Regebra 2 1							0	0
LAW Total 4 3 1 271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 C Economic Policy (inclu. Economic 2 0 4 274 O Economic History 1 1 1 275 M Public Finance, Money and Banking 1 1 1 276 I Commercial Science 0 0 1 276 I Business Administration 4 1 3 277 C Business Administration 4 16 3 301 S Accounting 2 1 1 302 S Geometry								0
271 E General Theory of Economics 6 1 3 272 C Economical Statistics 0 0 1 273 C Economical Statistics 0 0 1 273 C Economical Statistics 0 0 1 274 O Economic Policy (inclu. Economic 2 0 4 274 O Economic History 1 1 1 1 275 M Public Finance, Money and Banking 1 1 1 1 276 I Commercial Science 0 0 1 1 276 I Commercial Science 0 0 1 1 277 C Business Administration 4 1 3 2 278 S Accounting 1 0 2 1 1 302 S C Probability Theory and 1 0 1 3	267			CS				9
272 C Economical Statistics 0 0 1 273 0 Economic Policy (inclu. Economic Condition) 2 0 4 274 0 Economic History 1 1 1 1 274 0 Economic History 1 1 1 1 275 M Public Finance, Money and Banking 1 1 1 1 276 I Commercial Science 0 0 1 1 277 C Business Administration 4 1 3 2 277 C Business Administration 4 1 3 2 278 S Accounting 1 0 2 2 301 Accounting 1 0 2 1 1 302 S C Algebra 2 1 1 1 304 I E Algebra 0 0 0 <t< td=""><td>071</td><td></td><td></td><td>ral Theory of Economics</td><td></td><td></td><td>1</td><td>16</td></t<>	071			ral Theory of Economics			1	16
273 0 N Economic Policy (inclu. Economic Condition) 2 0 4 274 0 Economic History 1 1 1 1 275 M Public Finance, Money and Banking 1 1 1 1 276 I Commercial Science 0 0 1 1 277 C Business Administration 4 1 3 2 278 S Accounting 1 0 2 278 S Accounting 1 0 2 ECONOMICS Total 15 4 16 301 Algebra 2 1 1 302 S Algebra 2 1 1 304 I Basic Analysis 0 0 0 1 304 I N Mathematical Statistics) 1 0 1 1 305 E Basic Analysis 0 1 0	-							<u>10</u> 3
273 N Condition) 2 0 4 274 0 Economic History 1 1 1 1 275 M Public Finance, Money and Banking 1 1 1 1 276 I Commercial Science 0 0 1 1 277 C Business Administration 4 1 3 2 278 S Accounting 1 0 2 2 ECONOMICS Total 15 4 16 3 301 Algebra 2 1 1 302 S Algebra 2 1 1 304 C Heretry 0 0 0 0 304 C Probability Theory and Mathematical Statistics) 1 0 1 305 E Basic Analysis 0 1 0 306 N Larger-area Analysis 0 1 0		0						
274 0 Economic History 1 1 1 1 275 M Public Finance, Money and Banking 1 1 1 1 276 I Commercial Science 0 0 1 1 1 276 I Commercial Science 0 0 1 1 1 277 C Business Administration 4 1 3 3 3 278 S Accounting 1 0 2 2 1 1 3 278 S Accounting 1 0 2 2 1 1 1 301 Accounting 1 1 0 2 1 1 1 302 Geometry 0 0 0 0 0 1 1 304 C Herobability Theory and 1 0 1 1 1 305 E Basic Analysis 0 1 1 1 1 1 306 N	273	-			2	0	4	8
276 I Commercial Science 0 0 1 277 C Business Administration 4 1 3 278 S Accounting 1 0 2 278 S Accounting 1 0 2 ECONOMICS Total 15 4 16 301 Algebra 2 1 1 302 Geometry 0 0 0 304 C Probability Theory and 1 0 1 305 E Basic Analysis 0 1 1 305 E Basic Analysis 0 1 0 306 N Mathematics total 3 3 3 311 E Elementary Particles Physics, 0 0 0	274		Econ	omic History	1	1	1	2
277 C Business Administration 4 1 3 278 S Accounting 1 0 2 278 S Accounting 1 0 2 ECONOMICS Total 15 4 16 301 Algebra 2 1 1 302 Geometry 0 0 0 304 C Probability Theory and 1 0 1 305 E Basic Analysis 0 1 1 305 E Basic Analysis 0 1 0 306 N Larger-area Analysis 0 1 0 311 E Elementary Particles Physics, 0 0 0	-						1	2
278 S Accounting 1 0 2 ECONOMICS Total 15 4 16 301 Algebra 2 1 1 302 Geometry 0 0 0 304 C Probability Theory and 1 0 1 305 I Basic Analysis 0 1 1 305 I Basic Analysis 0 1 0 306 N Mathematics total 3 3 3 311 E Elementary Particles Physics, 0 0 0					-	-		1
ECONOMICS Total 15 4 16 301 Algebra 2 1 1 302 Geometry 0 0 0 304 C Probability Theory and 1 0 1 305 E Basic Analysis 0 1 1 305 E Mathematics total 3 3 3 306 N Mathematics total 3 3 3 311 E Elementary Particles Physics, 0 0 0					· · · · · · · · · · · · · · · · · · ·			7
301 302 304 C Algebra 2 1 1 302 304 C S C Algebra 2 1 1 304 C S C Geometry 0 0 0 304 C C Probability Theory and Mathematical Statistics) 1 0 1 305 S E Basic Analysis 0 1 1 305 306 N C N E Mathematics total 3 3 3 311 E Astronomy 0 0 0	2/8		Acco					4
302 304 CS CGeometry000304 CS CMathematics in General (inclu. Probability Theory and Mathematical Statistics)101305 I Basic AnalysisI011305 Basic Analysis0111306 C I CN C EMathematics total333311CAstronomy000	201							<u>37</u> 11
304 C I I I S 0S Probability Theory and Mathematical Statistics)Mathematics in General (inclu. Probability Theory and Mathematical Statistics)101305 I S 306 N C Basic Analysis0111305 Basic Analysis0111305 Basic Analysis010306 C Basic Analysis010Mathematics total333311EElementary Particles Physics,00								2
304CProbability Theory and Mathematical Statistics)101305IBasic Analysis011306NLarger-area Analysis010306NMathematics total333311EElementary Particles Physics,000	002				0	0	0	2
Mathematical Statistics) Mathematical Statistics) 305 I 1 305 E Basic Analysis 0 1 1 306 N Larger-area Analysis 0 1 0 306 N Mathematics total 3 3 3 311 E Elementary Particles Physics, 0 0 0	304				1	0	1	6
Bit Stress Constraints Constraints Constraints 3010 N Larger-area Analysis 0 1 0 3111 C Mathematics total 3 3 3 3111 C E Astronomy 0 0 0 Elementary Particles Physics, Image: Constraint of the strength of the strengt of the strength of the strengt of the strength of the strength of	···	U I				-		-
306 N Larger-area Analysis 0 1 0 311 C Mathematics total 3 3 311 E Astronomy 0 0 Elementary Particles Physics, Image: Content of the state	305	F		Basic Analysis	0	1	1	6
311 C Mathematics total 3 3 311 E Astronomy 0 0 Elementary Particles Physics, Image: Constraint of the second sec	306		L					2
311 E Astronomy 0 0 Elementary Particles Physics, 0 0 0		Ċ						27
	311		Astro		0	0	0	0
	201				0	^	2	7
Physics, and Cosmic Physics	321	1		Nuclear Physics, Cosmic Ray	0	U	3	/

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	0	2	0
323			Solid-State Physics II (Magnetism, Metal Physics,	1	0	2	0
324			Physical Properties in General (inclu. Basic Theories)	1	0	0	0
325			Physics in General	0	0	1	0
331			cs total Physics of Solid Earth	3	0	<u>9</u> 1	0
332			Meteorology, Oceanography and Hydrology	0	0	1	1
333	0		Aeronomy	0	0	0	0
334	S		Geology	0	0	1	0
335	С		Stratigraphy and Paleontology	0	0	0	0
336	I		Mineralogy, Petrology and Study of Mineral Deposit	1	0	1	0
337	-	Forth	Geochemistry Science total	0	0	0	0
341	Е	Earth	Physical Chemistry	0	0	4	0
342	М		Organic Chemistry	2	1	2	0
343	Ν		Inorganic Chemistry	0	0	1	1
344	С		Function, Properties and Materials in Chemistry	0	0	2	1
345	Е		Substance Transformation	0	0	0	0
346	L		Separation, Refining and Identification	1	0	1	0
			histry total	3	2	10	2
351			Genetics	1	0	2	1
352			Ecology	0	1	1	0
353 354			Plant Physiology Morphology, Structure of	0	0	2	0
355			Organism Animal Physiology and	0	0	1	0
356			Morphology and Taxonomy	0	0	0	0
			gy total	2	1	7	1
361			ical Anthropology (inclu. iological Anthropology)	0	0	1	0
	SCIE	NCE	Total	10	5	51	4
401			Applied Physics of Property and Crystallography	3	1	3	1
402			Surface Physics	0	0	0	0
403	E		Applied Optics and Quantum Optics	0	0	1	0
404	Ν		General Applied Physics	0	0	1	0
405	_	Appli	Fundamentals of Engineering ed Physics·Fundamentals of	-	0	1	0
	G	Engin	eering total	3	1	6	1
411	Ι		Materials for Machines and Strength of Materials	0	0	2	0
412	Ν		Workshop Processes and Production Engineering	1	1	1	0
413	Е		Design Engineering, Machine Elements and Tribology	0	1	1	0
414	Е		Fluid Mechanics	1	1	1	0
415			Heat Engineering Mechanics and Control	0	0	2	0
416	R		Engineering	0	0	1	0
417	Ι		Intelligent Mechanics and Machine System	0	0	2	1
421	Ν	Mach	ine Engineering total Electric Power Engineering and	2	3	<u>10</u> 1	<u> </u>
-	G		Electric Machinery Electronic and Electric Materials				-
422			Engineering Electron Devices and Apparatus	1	0	2	0
423			Engineering	0	0	1	0
424			Information and Communication Engineering	0	0	4	1

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	1	2	5
323			Solid-State Physics II (Magnetism, Metal Physics,	3	1	1	5
324			Physical Properties in General (inclu. Basic Theories)	2	1	3	4
325		Dhys	Physics in General cs total	<u> </u>	0	<u> </u>	2
331			Physics of Solid Earth	0	1	0	23
332			Meteorology, Oceanography and Hydrology	1	0	0	3
333	S		Aeronomy	0	0	0	0
334	Ũ		Geology	0	0	1	2
335	C		Stratigraphy and Paleontology Mineralogy, Petrology and Study	-	0	0	
336			of Mineral Deposit	0	0	0	2
337	1	_	Geochemistry	0	0	0	0
341	Е	∟arth	Science total Physical Chemistry	1	1	1	<u>9</u> 14
341			Organic Chemistry	2	<u>2</u> 1	2	8
343	Ν		Inorganic Chemistry	2	1	2	5
344	С		Function, Properties and Materials in Chemistry	1	1	1	5
345	Е		Substance Transformation	1	0	0	1
346	L		Separation, Refining and	1	0	0	2
			Identification histry total	10	5	13	35
351			Genetics	2	0	2	5
352			Ecology	1	1	1	4
353			Plant Physiology	5	0	2	10
354			Morphology, Structure of Organism	0	0	1	2
355			Animal Physiology and	0	1	1	3
356			Morphology and Taxonomy gy total	0	1	1	<u>2</u> 26
361		Physi	cal Anthropology (inclu.	1	0	1	3
	SCIF	NCE	ological Anthropology) Total	30	15	35	123
401	0012		Applied Physics of Property and	4	2	1	10
402			Crystallography Surface Physics	1	- 1	1	2
403	Е		Applied Optics and Quantum Optics	2	1	3	7
404	М		General Applied Physics	1	0	0	1
405	N		Fundamentals of Engineering	0	0	0	1
	G		ed Physics Fundamentals of eering total	8	4	5	21
411	Ι		Materials for Machines and Strength of Materials	3	3	2	9
412	N		Workshop Processes and Production Engineering	3	0	3	6
413	Е		Design Engineering, Machine Elements and Tribology	0	1	0	1
414	-		Fluid Mechanics	4	0	2	7
415	E		Heat Engineering	1	3	1	6
416	R		Mechanics and Control Engineering	1	3	1	4
417	Ι		Intelligent Mechanics and Machine System	3	0	1	5
	N		ine Engineering total Electric Power Engineering and	15	10	10	38
421	G		Electric Power Engineering and Electric Machinery Electronic and Electric Materials	4	2	1	7
422			Engineering	0	2	0	4
423			Electron Devices and Apparatus Engineering	4	2	1	7
424			Information and Communication Engineering	12	7	5	22

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field o	f
Specialization / by Party Covering Expenses (Municipal Institutions)	

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	0	0	0	0
427			Electronic Measurements	0	0	0	0
428			Control Engineering	0	0	3	0
		Elect	ric and Electronic Engineering	1	0	11	1
431			Construction Materials and Dynamics in General Civil	0	0	0	0
432			Engineering Structural Engineering and	0	0	1	0
433			Seismology Ground Engineering	1	1	0	0
434			Hydraulics and River Engineering	0	0	2	0
435			Traffic Engineering and Regional Planning	0	0	0	0
436			Civil Environmental System	0	0	0	0
	Е	Civil	Engineering total	1	1	3	0
441	E		Building Structure and Materials	0	1	1	0
442	Ν		Building Science and Building Equipment	0	1	0	0
443	G		City Planning and Building Planning	1	1	2	1
444	1		Architectural History and Design	0	0	0	0
		Archi	tecture total	1	3	3	1
451	Ν		Physical Metallurgy	1	1	0	0
452			Inorganic Materials and	0	0	1	0
453	Е		Composed Materials and Properties	0	0	0	0
454	Е		Structural and Functional Materials	0	0	1	1
455	R		Metallurgy and Material	0	0	1	0
456		Mata	Metal Productive Engineering	0	0	0	0
461		wate	rial Engineering total Chemical Engineering in General	0	1	3	0
462	N		Reaction and Separation	0	0	1	1
463 464	G		Engineering Catalyst and Chemical Process	0	0	1	0
465			Bioengineering Industrial Analytical Chemistry	0	0	1	0
700		Proce	ess Engineering total	0	1	4	1
471			Industrial Physical Chemistry	0	0	2	0
472			Industrial Inorganic Chemistry	0	0	0	0
473			Industrial Organic Chemistry	0	0	1	0
474			Synthetic Chemistry	0	0	1	0
475			Polymer Synthesis	0	0	1	0
476			Polymer Structure and Property (inclu. Fiber)	1	0	3	0
			trial Chemistry total	1	0	8	0
481			Aeronautics	0	0	0	0
482			Ship Engineering	1	0	3	1
483 484			Marine Engineering Resource Development	0	0	0	0
		C	Engineering				
	ENC		netic Engineering total ING Total	1	0 10	<u>3</u> 51	1
501	LING		Plant Breeding	0	0	51 1	<u> </u>
501	A		Crop Science	0	1	0	0
503	G R		Horticulture and Landscape Architecture	2	1	1	0
504			Plant Protection	0	0	0	0
505	C U		Sericultural Science and Economic Entomology	0	0	0	0
	Ļ	Agric	ulture total	2	2	2	1
511	U		Plant Fertilizer and Manure and Soil Science	0	0	2	0
512	R E		Applied Microbiochemistry and Applied Biochemistry	3	3	3	1
513	<u> </u>		Biological Productive Chemistry and Bioorganic Chemistry	2	0	1	0
514			Food Science and Nutritional Chemistry	1	3	2	0

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	0	0	0	0
427			Electronic Measurements	0	0	1	1
428			Control Engineering	4	2	4	11
			ric and Electronic Engineering	24	15	12	52
431			Construction Materials and Dynamics in General Civil	0	0	0	0
432			Engineering Structural Engineering and	1	2	2	4
433			Seismology Ground Engineering	1	0	1	4
434			Hydraulics and River Engineering Traffic Engineering and Regional	1	1	1	3
435 436			Planning Civil Environmental System	2	0	0	2
400			Engineering total	7	4	5	17
441	E		Building Structure and Materials	2	2	2	7
442	N		Building Science and Building Equipment	4	3	2	7
443	G		City Planning and Building Planning	1	4	0	7
444	1.		Architectural History and Design	0	0	0	0
		Archi	tecture total	7	9	4	21
451	N		Physical Metallurgy	1	0	<u> </u>	3
452 453	E		Inorganic Materials and Composed Materials and	1 0	1	<u>0</u> 1	2
454			Properties Structural and Functional	0	2	0	3
455			Materials Metallurgy and Material	2	2	1	4
456			Metal Productive Engineering	0	0	0	0
101	1		rial Engineering total	4	6	3	14
461 462	N		Chemical Engineering in General Reaction and Separation	3	0	1	3
463	-		Engineering Catalyst and Chemical Process	1	1	1	2
464			Bioengineering	3	0	1	5
465	-		Industrial Analytical Chemistry	1	1	1	3
471			ess Engineering total Industrial Physical Chemistry	9	3	<u> 6 0</u>	<u>17</u> 5
471			Industrial Inorganic Chemistry	0	3	0	
473			Industrial Organic Chemistry	0	0	0	1
474			Synthetic Chemistry	0	0	0	1
475			Polymer Synthesis	1	2	0	2
476			Polymer Structure and Property (inclu. Fiber)	1	2	0	3
			trial Chemistry total	4	8	0	13
481			Aeronautics	0	0	0	0
482			Ship Engineering	0	3	4	5
483			Marine Engineering Resource Development	1	0	0	1
484	-		Engineering	0	0	0	0
	ENO.	Synth	netic Engineering total	1	3	4	6
501	ENG	_	ING Total	79	62	49	199
501 502	A		Plant Breeding Crop Science	0	1	2	5
502	u		Horticulture and Landscape	3	4	10	14
504			Architecture Plant Protection	0	0	0	0
505	6		Sericultural Science and	0	0	0	0
	L		Economic Entomology ulture total	3	5	12	20
511	T U		Plant Fertilizer and Manure and	1	0	0	3
512	R		Soil Science Applied Microbiochemistry and	1	1	0	9
	_		Applied Biochemistry Biological Productive Chemistry				
513			and Bioorganic Chemistry Food Science and Nutritional	1	2	0	4
514			Chemistry	4	4	5	13

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
		Agric	ultural Chemistry total	6	6	8	1
521	Α		Forestry	0	1	1	0
522	0		Wood Science	1	0	3	0
	G	Fores	stry total	1	1	4	0
531	Б		Fisheries in General	0	0	1	0
532	R		Fisheries Chemistry	0	0	0	0
		Fishe	eries total	0	0	1	0
541	I		ultural Economics	1	0	1	0
	~		Irrigation, Drainage and				-
551	С		Reclamation Engineering and	2	0	0	0
			Rural Planning	-	•	•	•
552	U		Agricultural Machinery	0	0	0	0
553			Biological Environment	0	0	0	0
000	L	Agric	ultural Engineering total	2	0	0	0
	_	/ Igno	Animal Science and Grassland		-	-	
561	Т		Science	0	0	0	0
562			Applied Animal Science	0	0	0	0
502	U		Basic Veterinary Medicine and	U	0	0	0
563			Basic Veterinary Medicine and Basic Animal Science	0	0	1	0
564	R			2	4	4	
504		Anim	Applied Veterinary Medicine	2	I	I	
	Е		al Science · Veterinary Medicine	2	1	2	1
574		total		0	0		
571			Biological Resource Science	0	0	<u> </u>	1
572			Applied Molecular Cell Biology	0	0	1	0
			disciplinary Agricultural Science	0	0	2	1
	100	total			-		
	AGR	ICULI	URE Total	14	10	20	4
601			Anatomy in General (inclu.	1	1	0	0
			Histology, Embryology)				
602			Physiology in General	1	0	1	0
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports	0	0	2	1
000			Medicine, and Nutritional	Ŭ	°,	-	
-			Physiology)				
604			Pharmacology in General	0	1	1	0
605			Medical Chemistry in General	0	1	1	1
606			Pathological Medical Chemistry	0	0	0	0
	М	Phys	iology total	2	3	5	2
611			Hominal Pathology	0	1	1	0
612	Е		Experimental Pathology	1	1	0	0
613	-		Parasitology (inclu.Medical	0	٥	2	0
	D		Zoology)	0	U	2	U
614	U		Bacteriology (inclu. Eumycetes)	0	1	1	0
615	I.		Virology	0	0	1	0
616	I		Immunology	1	0	0	0
	С	Path	ology total	2	3	5	0
621	U		Hygiene	0	1	1	1
622	Т		Public Health and Health Science	3	2	5	1
623	I		Legal Medicine	0	0	0	0
	Ν	Socia	al Medicine total	3	3	6	2
631	IN		Internal Medicine in General	2	2	3	0
632	Е		Gastroenterology	1	2	4	0
	Е		Internal Medicine Respiratory	~	~	~	
633			System	0	0	0	0
634			Neurological Medicine	0	0	0	0
635			Cardioangiology	4	1	1	0
636			Pediatrics	1	1	0	0
637			Dermatology	3	0	2	0
638			Radiology	0	0	1	0
639			Neuropsychiatry	0	0	0	0
641			Hematology	1	0	3	0
642			Internal Medicine of Kidney	1	0	0	0
643			Embryology and Newborn	0	0	1	0
644		1	Endocrinology	2	0	1	0
645			Metabolic Science	1	0	1	0
5 10		Inter	nal Medicine total	16	6	17	0
651			Surgery in General	1	0	3	0
652			Gastroenterological Surgery	1	1	0	0
653			Thoracic Surgery	1	0	0	0
000			Thoracic ourgery	I	0	0	0

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

521 522 531 532 541	A G			institution	etc.(contribution, entrusted fund included)	At one's own expenses	Total
522 531 532		Agric	ultural Chemistry total	7	7	5	29
531 532	C		Forestry	1	0	0	3
532	u	_	Wood Science	1	1	1	3
532		Fores	stry total	2	1	1	6
	R		Fisheries in General Fisheries Chemistry	0	0	0	2
541		Fishe	ries total	0	0	0	2
	I		ultural Economics	0	0	0	2
	0		Irrigation, Drainage and				
551	C		Reclamation Engineering and Rural Planning	0	0	0	2
552	U		Agricultural Machinery	0	0	0	0
553	L		Biological Environment	0	1	0	1
	-	Agric	ultural Engineering total	0	1	0	3
561	Т		Animal Science and Grassland Science	1	0	0	1
562	U		Applied Animal Science	0	0	0	0
563	-		Basic Veterinary Medicine and	0	1	1	2
564	R		Basic Animal Science	2	1	2	5
JU4	_	Anim	Applied Veterinary Medicine al Science Veterinary Medicine				5
	Е	total	a colorido votorinary medicine	3	2	3	8
571			Biological Resource Science	1	1	1	2
572			Applied Molecular Cell Biology	1	0	0	2
			disciplinary Agricultural Science	2	1	1	4
	AGR		URE Total	18	17	22	74
601			Anatomy in General (inclu.	1	0	6	7
			Histology, Embryology)		_		1
602			Physiology in General Environmental Physiology (inclu.	2	3	5	9
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	1	0	3	6
604			Pharmacology in General	1	3	1	4
605			Medical Chemistry in General	0	0	3	4
606			Pathological Medical Chemistry	0	0	1	1
	М	Phys	iology total	5	6	19	31
611			Hominal Pathology	2	3	3	5
612	Е		Experimental Pathology	0	0	1	2
613	D		Parasitology (inclu.Medical Zoology)	0	1	1	4
614			Bacteriology (inclu. Eumycetes)	3	1	1	6
615 616	Ι		Virology Immunology	<u> </u>	0	1	3
010	-	Path	Immunology ology total	7	5	7	22
621	С		Hygiene	1	0	7	8
622	ı		Public Health and Health Science	3	2	9	15
623	I		Legal Medicine	0	0	4	4
	Ν	Socia	al Medicine total	4	2	20	27
631			Internal Medicine in General	2	1	10	15
632	Е		Gastroenterology Internal Medicine Respiratory	2	1	9	16
633			Internal Medicine Respiratory System	1	1	3	4
634			Neurological Medicine	4	2	1	6
635			Cardioangiology	2	2	11	16
636			Pediatrics	1	0	8	10
637			Dermatology	1	4	4	8
638			Radiology	0	0	2	3
639			Neuropsychiatry	0	0	6	6
641 642			Hematology Internal Medicine of Kidney	2	1	2	<u> 6 </u>
642 643			Embryology and Newborn	1	0	2	3
544 544			Endocrinology	0	2	1	4
645			Metabolic Science	0	1	4	5
		Interr	nal Medicine total	16	16	66	105
651			Surgery in General	2	0	2	7
652 653			Gastroenterological Surgery Thoracic Surgery	2	1	6 3	9

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Ite m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	0	1	0	0
655			Orthopedic Surgery	3	1	1	0
656			Anesthesiology and Rescue Medicine	0	0	4	0
657			Urology	2	1	0	0
658			Obstetrics and Gynecology	2	0	1	0
659			Oto-rhino-laryngology	0	0	1	0
660			Ophthalmology	0	0	1	0
661	м		Pediatric Surgery	0	0	0	0
662	IVI		Formative Surgery ery total	10	5	11	0
071	Е	ourge	Oral Anatomy and Morphological				
671			Basic Dentistry	0	0	0	0
672	D		Functional Basic Dentistry	0	0	0	0
673			Morbid Dentistry (inclu. Dental	0	0	1	0
674	· '		Radiology) Conservative Dentistry	1	0	0	0
	С		Prosthodontics and Dental	1			
675			Technology	0	0	0	0
676			Oral Surgery	1	0	2	0
677	N		Orthodontics, Pedodontics and	0	0	0	0
678			Social Dentistry Periodontological Dentistry	0	0	1	0
070	E		stry total	2	0	4	0
681			Chemical Pharmaceutics	0	0	2	0
682			Physical Pharmaceutics	0	0	0	1
683			Biopharmaceutics	0	1	1	0
684 685			Molecular Pharmaceutics Environmental Pharmaceutics	0	0	<u> </u>	0
080	-	Pharr	naceutics total	0	<u>0</u> 1	5	0
691			Medical Sociology	0	0	1	1
692			Human Genetics	0	0	0	0
693			Applied Pharmacology and	0	0	0	0
694	-		Medical Pharmacology	0	0	0	0
	-		Pathological Examination Science of Basic and Local	0	0		0
696			Nursing	1	1	6	1
697			Science of Clinical Nursing	1	2	3	0
			cine in General total	2	3	10	2
	MEDI		Total ry of Science and Technology	37	24	63	7
702	I N	(inclu	. Sociology of Science, and Basic ry of Science and Technology)	1	0	1	0
703		Physi	cal Education	1	0	6	0
704			Human Geography	1	0	2	0
705	D		Physical Geography	0	0	3	0
	S		raphy total Home Science(inclu. Cloth/Living		-		
706	Ċ		Environments)	0	0	2	0
707	P		Food Culture	0	0	2	0
700	ιĹ		estic Science total	0	0	4	0
708 711		Scier	ce of Cultural Property Science Education	0	0	0	0
712	N A		Educational Engineering	0	0	1	0
713	R		Curriculum Studies	0	0	1	0
714			Japanese Language Education	0	1	0	0
	A		ce Education Curriculum	0	1	2	0
701	R	Educa	ation total	0	0	- 1	0
721 731	E	Statis	Computer Science	0	<u>0</u> 1	5	1
732			Intelligent Informatics	0	0	6	1
			Study of Information System				
733			(Inclu. Library and Information Science)	1	0	5	0
741	1		nation Science total	1	1	16	2
741 751	1		I System Engineering ral Disaster Science	0	0	<u>2</u> 1	1
761			na Science and Technology	0	0	1	0
772			Nuclear Fusion	0	0	0	0

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Ite m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	3	0	5	6
655			Orthopedic Surgery	4	2	13	17
656			Anesthesiology and Rescue	2	2	12	15
000			Medicine	2	۷		15
657			Urology	4	1	5	9
658			Obstetrics and Gynecology	4	0	0	7
659			Oto-rhino-laryngology	0	0	5	6
660			Ophthalmology	0	0	1	2
661			Pediatric Surgery	0	0	1	1
662	М		Formative Surgery	0	0	1	2
	F	Surge	ery total	21	6	54	85
671	Е		Oral Anatomy and Morphological	2	0	1	3
070	D		Basic Dentistry	0	0		
672	U		Functional Basic Dentistry	0	0	1	1
673	1		Morbid Dentistry (inclu. Dental Radiology)	2	0	0	3
674			Conservative Dentistry	1	0	1	3
	С		Prosthodontics and Dental	I	0	<u> </u>	5
675	Ŭ		Technology	2	0	0	2
676			Oral Surgery	3	2	4	9
			Orthodontics, Pedodontics and			т	5
677	Ν		Social Dentistry	0	0	1	1
678			Periodontological Dentistry	0	1	0	1
0/0	Е		stry total	10	3	8	23
681	-	2 0110	Chemical Pharmaceutics	4	2	0	7
682			Physical Pharmaceutics	1	0	0	1
683			Biopharmaceutics	4	2	1	7
684			Molecular Pharmaceutics	0	0	0	1
685			Environmental Pharmaceutics	0	0	0	1
		Pharr	naceutics total	9	4	1	17
691			Medical Sociology	3	1	4	8
692			Human Genetics	0	0	0	0
693			Applied Pharmacology and	0	0	0	0
093			Medical Pharmacology	0	U	0	0
694			Pathological Examination	1	0	1	2
696			Science of Basic and Local	9	2	10	21
			Nursing				
697			Science of Clinical Nursing	10	3	12	28
			cine in General total	23	6	27	59
			Total	95	48	202	369
702		(inclu	ry of Science and Technology . Sociology of Science, and Basic ry of Science and Technology)	0	0	1	2
703	F		cal Education	6	1	9	19
704	R		Human Geography	0	0	0	2
705	D		Physical Geography	0	1	1	3
			raphy total	0	1	1	5
706	S C		Home Science(inclu. Cloth/Living	1	0	2	5
	I		Environments)		-		
707	P	D - :	Food Culture	2	1	5	8
700	Ļ		estic Science total lice of Cultural Property	3	1	7	13
708 711		Scier	Science Education	0	0	0	0
712	N A		Educational Engineering	2	0	<u> </u>	4
712	R		Curriculum Studies	<u> </u>	0	<u> </u>	4
714	Ŷ		Japanese Language Education	2	1	<u> </u>	2
/14		Scier	ce Education Curriculum				
1	A		ation total	8	2	4	13
721	R E	Statis		0	0	3	3
731	Ā		Computer Science	8	4	3	16
732			Intelligent Informatics	5	2	4	15
		1	Study of Information System	Ū			
733			(Inclu. Library and Information Science)	5	1	0	9
		Inforr	nation Science total	18	7	7	40
741			l System Engineering	2	2	5	8
751		Natur	al Disaster Science	1	0	0	1
761			na Science and Technology	0	0	3	3
772			Nuclear Fusion	0	0	0	0

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	0	0	0	0
774	Т		Nuclear Power Science	0	0	0	0
	Е	Energ	gy total	0	0	0	0
801	R		Environmental Dynamic Analysis	1	0	1	0
802	D		Environmental Influence	2	2	1	1
002			Assessment (inclu. Radiobiology)	2	2	I	I
803	S		Environmental Preservation	1	1	1	2
	С	Envir	onmental Science total	4	3	3	3
811			Biological Organic Chemistry	0	0	2	0
812	Р		Structured Biochemistry	0	0	0	0
813	L		Functional Biochemistry	1	1	2	0
		Biolo	gical Chemistry total	1	1	4	0
821	Ν		Biophysics	0	1	3	0
822	Α		Molecular Biology	0	2	4	0
823	R		Cell Biology	0	0	2	0
824	Y		Developmental Biology	1	1	1	0
		Basic	Biology total	1	4	10	0
831	A R		Neuroanatomy and Neuropathology	1	1	1	0
832	E A		Neurochemistry and Neuropharmacology	0	0	2	0
833			Neuro Science in General	1	2	5	0
834			Neuro and Muscular Physiology	0	0	3	0
		Neuro total	o Science (inclu. Brain Science)	2	3	11	0
841		Labor	ratory Animal Science	0	0	0	0
851			cal Organism Engineering and rial Science of Organism	1	0	4	0
	INTERDISCIPLINARY AREA Total			13	14	71	6
999	999 WIDE AREA Total			2	0	1	1
	Item	n.a. T	otal	41	35	130	20
	Gran	d Tota	al	154	130	421	57

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	0	1	0	1
774	T		Nuclear Power Science	0	1	0	1
	Е		gy total	0	2	0	2
801	R		Environmental Dynamic Analysis	1	3	1	3
802	D		Environmental Influence	4	4	2	8
			Assessment (inclu. Radiobiology)		•		0
803	S		Environmental Preservation	2	3	2	6
	C		onmental Science total	7	10	5	17
811			Biological Organic Chemistry	0	0	3	5
812	Р		Structured Biochemistry	0	0	0	0
813	L		Functional Biochemistry	1	1	4	4
			gical Chemistry total	1	1	7	9
821	N		Biophysics	0	0	3	7
822	A		Molecular Biology	1	0	2	7
823	R		Cell Biology	3	2	2	7
824	Y		Developmental Biology	3	0	2	5
		Basic	Biology total	7	2	9	26
831	A R		Neuroanatomy and Neuropathology	1	0	1	2
832	E A		Neurochemistry and Neuropharmacology	2	2	1	4
833			Neuro Science in General	1	0	3	10
834			Neuro and Muscular Physiology	0	0	1	4
		Neuro Science (inclu. Brain Science) total		4	2	6	20
841		Labo	ratory Animal Science	2	0	0	2
851			cal Organism Engineering and rial Science of Organism	1	2	1	5
	INTERDISCIPLINARY AREA Total			60	33	68	188
999	999 WIDE AREA Total			6	3	7	17
	Item	n.a. T	otal	177	100	216	547
	Gran	d Tota	al	523	295	678	1,695

Table 33. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

211 212 213 214 215 216 216 216 216 216 216 216 216 217 216 217 217 218 218 219 219 219 219 219 219 219 219 210 219 210 210 210 210 210 210 210 210 210 210	Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
Indian Philosophy (inclu. Buddhist 8 12 2 214 Religion 9 13 4 215 Ethics 2 0 0 216 History of Philosophy 4 3 2 217 Assthetics (inclu. Arta) 211 19 8 Philosophy total 51 61 21 Philosophy total 51 61 21 Philosophy total 55 20 22 223 T Sociology 22 22 22 224 S Cultural Anthropology (inclu. 13 4 6 Upscholagy Sociology Sociology Education 52 45 61 2 231 N Japanese History 12 9 3 6 244 F History total 28 20 17 24 1 Japanese Linguage and Literature 14 8 7 2 244 F Sociology	211			Philosophy	6	6	4	0
214 215 216 216 217 218 218 218 218 218 218 218 219 219 219 219 219 219 219 219 219 219	212				0	4	0	1
214 Studies) 9 13 4 215 Ethics 2 0 0 216 History of Philosophy 2 0 0 217 Act History 1 1 4 1 218 Philosophy 31 61 21 219 Experimental Psychology 2 5 00 221 A R Education 10 13 4 222 A R Education 10 13 4 6 223 r Ethicsopy Sociology (inclu. 10 13 4 6 224 r S Cutural Anthropology (inclu. 13 4 6 224 r M Lennogage and Faklora) 13 4 6 233 N European History 12 9 3 6 244 r Lennogage and Literature 15 11 15 12 244 r S Cinerasi Language and Literature 5	213				8	12	2	1
215 Ethics 2 0 0 217 History of Philosophy (Inclu, Arta) 21 19 8 218 Philosophy total 51 61 21 221 A Experimental Psychology 2 1 4 1 2221 A Experimental Psychology 2 1 3 4 2223 R Experimental Psychology 22 22 22 22 224 F Education 10 13 4 6 225 T Education 5 1 5 1 224 S Cuttural Anthropology (Inclu, Prehistory) 5 1 5 1 233 N European History 6 7 3 6 1 History ot al 228 20 17 10 244 S 1 13 6 1 245 European History 5 3 4					-			1
216 217 218 218 217 218 218 221 221 221 222 222 222 224 225 224 225 225 225 225					-			1
217 218 218 219 219 210 210 210 210 210 210 210 210 210 210					=		-	1
218 Part History 1 4 1 221 A Filosophy total 51 61 21 221 R Experimental Psychology 2 1 9 223 R Sociology 22 22 22 22 224 S Education 10 13 4 6 224 S Education 13 4 6 224 S Education 13 4 6 231 M Cultural Anthropology total 52 45 61 232 N Correct History 5 3 6 232 N Leprobology (onclu Prehistory) 5 3 6 243 S Chinese Language and Literature 15 1 1 243 S Chinese Language and Literature 5 7 5 244 Literatures and Chinese Language and Literature 5 7 5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>0</td></td<>						-		0
Philosophy total 51 61 21 222 A Experimental Psychology 2 1 9 223 T Educational and Social 5 5 20 224 T Sociology 22 22 22 22 224 T Education 10 13 4 6 225 Cultural Anthropology (inclu. 1 3 4 6 233 N Ethnology and Folklow) 5 1 5 233 N Driental History 5 3 6 241 F History total 28 20 17 241 E Uspanses Literature 16 13 6 2423 S Japanese Literature 13 9 4 2424 S 17 10 10 12 243 S German Language and Literature 5 3 4 244 Literatureso								0
221 222 4 5 A F Experimental Psychology 2 1 9 223 5 F Education and Social 5 5 20 224 5 S Sociology 22 22 22 22 225 7 F Education 10 13 4 6 225 7 Psycholagy Sociology Education 52 45 61 20 231 7 Utural Anthropology total 52 45 61 20 233 7 Utural Anthropology total 52 45 61 20 233 7 European History 5 3 6 7 3 234 European History 5 3 6 7 3 244 European History 5 3 6 7 5 244 Gernan Language and Literature 13 9 4 1 244 Gernan Language and Literature 5 7 5 5 244 Englis	210				•			9
222 R Sociology Educational and Social 5 5 20 223 T Sociology 22	221		1 1110					1
223 0 Sociology 22 22 22 22 224 5 Gutural Anthropology (inclu. 10 13 4 6 1 H Psychology: Sociology: Education 13 4 6 231 M Cutural Anthropology (inclu. 5 1 5 232 N Cutural Anthropology (inclu. 12 9 3 233 N Cutural Anthropology (inclu. 12 9 3 233 N European History 12 9 3 6 234 T Harchaeology (inclu. Prehistory) 5 3 6 1 241 European History 12 9 3 6 1 2424 S German Language and Literature 13 9 4 1 244 European All Caratures 13 9 4 1 1 246 German Language and Literature 5 7 5 2 1 <tr< td=""><td></td><td>A</td><td></td><td></td><td></td><td>5</td><td>20</td><td>0</td></tr<>		A				5	20	0
225 i Education 10 13 4 225 i Education 13 4 6 H Periodey Sciology Education 52 45 61 211 A Japanese History 5 1 5 233 N Crintal History 12 9 3 233 N European History 6 7 3 241 F European History 5 3 6 243 S Japanese Learguage 4 5 1 244 S Ghinese Language and Literature 16 13 6 2443 Edificia Language and Literature 5 3 4 2443 Edificia Language and Literature 5 3 4 244 Edificia Language and Literature 5 3 4 244 Edificia Language and Literature 5 3 4 244 Edificia Language and Literature 5		л			22	22	22	7
225 · Cultural Anthropology (inclu. 13 4 6 231 Psychology 'Sociolagy 'Education 52 45 61 231 M Japanese History 5 1 5 233 N Oriental History 6 7 3 233 N European History 6 7 3 243 I Harchaeology (inclu. Prehistory) 5 3 6 242 E Japanese Language 4 5 1 243 S Ghinese Language and Literature 15 13 6 244 German Language and Literature 17 29 9 9 245 German Language and Literature 5 7 5 6 246 German Language and Literature 13 9 4 1 247 Literature of General (inclu. 2 8 2 1 248 Literature of General (inclu. 2 1 1	224				10	13	4	2
H Ethnology and Polkore) H U Perchology Sciology Education 52 45 61 231 A Japanese History 5 1 5 233 I European History 12 9 3 233 I European History 6 7 3 234 I Archaeology (indu. Prehistory) 5 3 6 241 I Japanese Language 4 5 1 241 I Japanese Language and Literature 15 13 6 243 Chinese Language and Literature 5 7 5 246 German Language and Literature 5 17 10 244 English Languages and Literature 5 17 10 248 Literature in General (inclu. 1 1 10 248 Literature in General (inclu. 1 1 10 248 Literature in General (inclu. 9 1 2	225	-		Cultural Anthropology (inclu.	13	1	6	3
U Psychology Sociology Education 52 45 61 232 A A Japanese History 5 1 5 233 N Oriental History 6 7 3 233 I H Archaeology (inclu, Prehistory) 5 3 6 1 History total 28 20 17 241 I European History 15 13 6 244 European History 15 13 6 244 German Language and Literature 14 9 7 244 French Language and Literature 5 3 4 244 German Language and Literature 5 3 4 244 English Language and Literature 5 3 4 244 English Language and Literature 5 3 4 244 English Language and Literature 5 3 4 246 German Language and Literature 5 3 4 247	225				15	4	U	5
M Cultural Anthropology Votal 231 A Japanese History 5 1 5 233 N Driental History 12 9 3 233 I European History 6 7 3 234 I History total 28 20 17 241 E Japanese Language 4 5 1 241 English Language and Literature 15 13 6 243 Chinese Language and Literature 5 7 5 244 Erench Language and Literature 5 7 5 244 German Language and Literature 5 3 4 247 Uiterature in General (inclu. 2 8 2 244 Literature total 90 100 48 241 Public Law 2 6 2 25 Public Law 2 0 1 264 A Civi Law					52	45	61	13
232 N Oriental History 12 9 3 233 I History total 28 20 17 234 I History total 28 20 17 241 E S Japanese Language 4 5 1 242 S Japanese Language and Literature 15 13 6 244 Chinese Language and Literature 17 29 9 9 245 French Language and Literature 5 7 5 6 245 German Language and Literature 5 7 5 6 246 Literatures and Phonetics 15 17 10 10 Literature total 90 100 48 2 14 26 261 Literature total 21 226 147 26 12 263 Literature total 21 226 147 26 2 264 A Civi Law <td>0.01</td> <td>М</td> <td>Cultu</td> <td></td> <td></td> <td></td> <td></td> <td></td>	0.01	М	Cultu					
233 n European History 6 7 3 234 T History total 28 20 17 241 E Japanese Language 4 5 1 241 E Japanese Literature 15 13 6 243 S Literature 14 9 7 244 English Language and Literature 17 29 9 245 English Language and Literature 5 3 4 Other Foreign Languages and Literature 5 7 5 246 German Language and Literature 5 7 10 Literature in General (inclu. Literature in General (inclu. 12 11 14 248 Literature on Mestern Classics 90 100 48 24 249 Literature Nearce 2 8 2 2 261 Machistand 221 226 147 262 Public A 0 10		Α			-		-	2
234 1 1 Archaeology (inclu. Prehistory) 5 3 6 241 241 243 E Japanese Language 28 20 17 244 243 E Japanese Language and Literature 15 13 6 244 E Chinese Language and Literature 17 29 9 245 Chinese Language and Literature 5 7 5 5 246 German Language and Literature 5 7 5 5 247 Literatures 13 9 4 4 248 Literatures 13 9 4 4 249 Literatures 10 10 10 10 248 Literature of Colu 2 8 2 11 249 Literature of Colu 2 8 2 11 241 Basic Science of Law 7 2 5 2 261 Basic Science of Law 2 6 2 2		Ν				-		0
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242 S Japanese Literature 15 13 6 243 Chinese Language and Literature 14 9 7 244 English Language and Literature 17 29 9 245 German Language and Literature 5 7 5 246 German Language and Literature 5 3 4 0 Other Foreign Languages and Literature 5 3 4 248 Linguistics and Phonetics 15 17 10 Literature in General (inclu. Literature honoparative 2 8 2 Literature total 90 100 48 4 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 V Social Law 0 0 4 264 A Civil Law 3 2 0 271 E General Theory of Economics 4 5 12 272 C Economical	241							2
243 O Chinese Language and Literature 14 9 7 244 English Language and Literature 17 29 9 246 German Language and Literature 5 7 5 247 Other Foreign Languages and Literature 5 3 4 248 Linguistics and Phonetics 15 17 10 Literature in General (inclu. Literature in General (inclu. 2 8 2 Literature total 90 100 48 4 4 261 Basic Science of Law 7 2 5 5 262 Public Law 2 0 1 1 263 L International Law 2 6 2 2 264 A Civil Law 9 8 2 1 1 265 W Social Law 0 0 4 2 1 1 272 C Economical Statistics 2 0 4 2 1		E			15	13	6	2
245 French Language and Literature 5 7 5 247 Other Foreign Language and Literature 5 3 4 248 Other Foreign Languages and Literatures 13 9 4 248 Linguistics and Phonetics 15 17 10 249 Literature in General (inclu. Literature total 2 8 2 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 L International Law 2 6 2 264 A Civil Law 9 8 2 0 271 E General Theory of Economics 4 5 12 272 C Economical Statistics 2 0 4 271 E General Theory of Economic 17 27 7 274 O Economic Policy (inclu. Economic 17 27 7 275 M Dublic Finance, Money and Banking 6 5 <td></td> <td>3</td> <td></td> <td>Chinese Language and Literature</td> <td>14</td> <td>9</td> <td>7</td> <td>3</td>		3		Chinese Language and Literature	14	9	7	3
246 German Language and Literature 5 3 4 247 German Language and Literatures 13 9 4 248 Linguistics and Phonetics 15 17 10 249 Literature in General (inclu. Literature Theory, Comparative 2 8 2 249 Literature total 90 100 48 ARTS'HUMANITIES Total 221 226 147 261 Basic Science of Law 7 2 5 262 L International Law 2 6 2 263 L International Law 9 8 2 264 A Civi Law 9 8 2 265 W Social Law 0 0 4 271 E General Theory of Economics 4 5 12 272 C Economic Policy (inclu. Economic 17 27 7 274 O Economic History 3 4	244			English Language and Literature				5
247 Other Foreign Languages and Literatures 13 9 4 248 Linguistics and Phonetics 15 17 10 249 Linguistics and Phonetics 15 17 10 Literature in General (inclu. Literature) and Western Classics 90 100 48 ARTS +HUMANTIES Total 221 226 147 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 L International Law 2 6 2 264 A Civil Law 9 8 2 265 W Social Law 0 0 4 266 Criminal Law 3 2 0 271 E General Theory of Economics 4 5 12 272 C Economic Olicy (inclu. Economic 17 27 7 274 O Economic Policy (inclu. Economic 17 27 7 275 M Public Finance. Money and Banking							-	1
247 Literatures 13 9 4 248 Linguistics and Phonetics 15 17 10 249 Literature in General (inclu. Literature) and Western Classics 2 8 2 241 Literature total 90 100 48 ARTS-HUMANTIES Total 221 226 147 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 L International Law 2 6 2 264 A Civil Law 3 2 0 265 W Social Law 0 0 4 266 Criminal Law 3 2 0 271 E General Theory of Economics 4 5 12 272 C Genomic Policy (inclu. Economic 17 27 7 273 N Condition) 17 27 7 7 274 D Economic History 3 4	246				5	3	4	2
248 Literatures 1 249 Linguistics and Phonetics 15 17 10 249 Literature in General (inclu. Literature) and Western Classics 2 8 2 241 Literature) and Western Classics 90 100 48 ARTS - HUMANITIES Total 221 226 147 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 L International Law 2 6 2 264 A Civil Law 9 8 2 0 265 W Social Law 0 0 4 266 W Crainal Law 3 2 0 271 E General Theory of Economics 4 5 12 272 C Economic Olicy (inclu. Economic 17 27 7 273 N General Theory of Economics 2 0 4 275 <td>247</td> <td></td> <td></td> <td></td> <td>13</td> <td>9</td> <td>4</td> <td>0</td>	247				13	9	4	0
249 Literature in General (inclu. Literary Theory, Comparative Literature) and Western Classics 2 8 2 Literature) and Western Classics 90 100 48 ARTS-HUMANITIES Total 221 226 147 261 Basic Science of Law 7 2 5 263 L International Law 2 0 1 264 A Civil Law 9 8 2 265 W Social Law 0 0 44 266 M Criminal Law 3 2 0 267 Politics 19 19 5 271 E General Theory of Economics 4 5 12 272 C Economic Objecy (inclu. Economic 17 27 7 273 N Gondition) 17 27 7 274 0 Economic History 3 4 4 276 I Commercial Science 3						-		
249 Literary Theory, Comparative Literature) and Western Classics 2 8 2 Literature total 90 100 48 ARTS-HUMANITIES Total 221 226 147 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 L International Law 2 6 2 264 Civil Law 9 8 2 0 265 W Social Law 0 0 4 266 Politics 19 19 5 276 General Theory of Economics 4 5 12 271 F Genomic Policy (inclu. Economic 17 27 7 274 0 Economic History 3 4 4 276 M Public Finance, Money and Banking 6 5 3 276 Gommercial Science 3 4 3 3 276	248				15	17	10	3
Literature () Interature () Interatu	249				2	8	2	0
ARTS+HUMANITIES Total 221 226 147 261 Basic Science of Law 7 2 5 262 Public Law 2 0 1 263 L International Law 2 6 2 264 A Civil Law 9 8 2 266 W Social Law 0 0 4 266 Criminal Law 3 2 0 0 267 Politics 19 19 5 0 270 E General Theory of Economics 4 5 12 272 C Economical Statistics 2 0 4 273 N Condition 17 27 7 274 0 Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 4					_	-	_	-
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262 Public Law 2 0 1 264 A Civil Law 9 8 2 266 W Social Law 0 0 4 266 W Social Law 0 0 4 266 Criminal Law 3 2 0 267 Politics 19 19 5 270 C General Theory of Economics 42 37 19 271 E General Theory of Economics 4 5 12 272 C Economical Statistics 2 0 4 0 Economic Policy (inclu. Economic 17 27 7 274 0 Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Business Administration 15 12 6 278 Accounting 5 4 4 3 <td></td> <td></td> <td></td> <td></td> <td>221</td> <td>226</td> <td>147</td> <td>44</td>					221	226	147	44
263 L International Law 2 6 2 264 A Givil Law 9 8 2 265 W Social Law 0 0 4 266 Criminal Law 0 0 4 266 Criminal Law 3 2 0 267 Politics 19 19 5 LAW Total 42 37 19 271 E General Theory of Economics 4 5 12 272 C Economic Statistics 2 0 4 273 N Condition) 17 27 7 274 O Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 3 277 C Business Administration 15 12 6 278								3
264 A Civil Law 9 8 2 265 W Social Law 0 0 4 266 W Social Law 0 0 4 266 Politics 19 19 5 267 Politics 19 19 5 268 W Total 42 37 19 271 E General Theory of Economics 4 5 12 272 C Economical Statistics 2 0 4 273 N Condition) 17 27 7 274 O Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 4 277 C Business Administration 15 12 6 2778 S Accounting 5 4 4<								0
265 W Social Law 0 0 4 266 Criminal Law 3 2 0 267 Politics 19 19 5 271 E General Theory of Economics 4 5 12 272 C Economic Policy (inclu. Economic 17 27 7 273 N Condition) 17 27 7 274 0 Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 4 276 I Commercial Science 3 4 4 277 C Business Administration 15 12 6 277 C Business Administration 15 12 6 301 Accounting 5 4 4 4 302 S Acgebra 4 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>1</td>						-		1
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272 C Economical Statistics 2 0 4 273 N Economic Policy (inclu. Economic Condition) 17 27 7 274 0 Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 3 277 C Business Administration 15 12 6 277 C Business Administration 55 61 43 277 C Business Administration 15 12 6 277 C Basic Science 3 4 4 277 C Business Administration 15 14 4 278 S Accounting 5 61 43 301 Algebra 4 3 8 4 302 S C Probability Theory and Mathematical Statistics) 5 2 18 305 S C I 1 2 </td <td>271</td> <td></td> <td></td> <td>ral Theory of Economics</td> <td></td> <td></td> <td></td> <td>2</td>	271			ral Theory of Economics				2
273 N Condition) 17 27 7 274 0 Economic History 3 4 4 275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 3 277 C Business Administration 15 12 6 278 S Accounting 5 4 4 ECONOMICS Total 55 61 43 301 Algebra 4 3 8 302 S Geometry 2 1 4 304 C Probability Theory and Mathematical Statistics) 5 2 18 305 E Basic Analysis 1 2 10 Larger-area Analysis 3 1 4 4 306 N Mathematics total 15 9 44 311 E Elementary Particles Physics, 1 1 2		-						1
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275 M Public Finance, Money and Banking 6 5 3 276 I Commercial Science 3 4 3 277 C Business Administration 15 12 6 278 S Accounting 5 4 4 ECONOMICS Total 55 61 43 301 Algebra 4 3 8 302 Geometry 2 1 4 304 C Probability Theory and 5 2 18 305 E Basic Analysis 1 2 10 306 N Mathematics total 15 9 44 311 E Mathematics total 1 2 10 Elementary Particles Physics, 1 1 2 1		IN						0
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277 C Business Administration 15 12 6 278 S Accounting 5 4 4 ECONOMICS Total 55 61 43 301 Algebra 4 3 8 302 Geometry 2 1 4 304 C Probability Theory and 5 2 18 305 E Basic Analysis 1 2 10 306 N Mathematics total 15 9 44 311 E Astronomy 1 1 2 I Elementary Particles Physics, 1 1 2								2
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302 304 CS C CGeometry214304 C 1S C CGeometry214305 1L Basic AnalysisProbability Theory and Mathematical Statistics)5218305 306 N C EBasic Analysis1210305 Larger-area Analysis314311 C EAstronomy112311EElementary Particles Physics,12	301							0
304 C I Basic AnalysisMathematics in General (inclu. Probability Theory and Mathematical Statistics)218305 E N C Basic Analysis1210306 C Basic Analysis1210307 C Basic Analysis1210308 C Basic Analysis1210309 C Basic Analysis112300 C E1112311EElementary Particles Physics,112		1						0
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306 K Larger-area Analysis 3 1 4 311 C Mathematics total 15 9 44 311 E Astronomy 1 1 2		I						
306 N Larger-area Analysis 3 1 4 311 C Mathematics total 15 9 44 311 Astronomy 1 1 2 Elementary Particles Physics, Image: State of the sta		i i i i i i i i i i i i i i i i i i i						0
C Mathematics total 15 9 44 311 C Astronomy 1 1 2 Elementary Particles Physics, Image: Construction of the state o	306							1
311 E Astronomy 1 1 2 Elementary Particles Physics, Image: Constraint of the state of the	0 .4.4	Ċ						5
	311				1	1	2	0
	201				F	А	0	2
Physics, and Cosmic Physics	321				5	4	9	2

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of	
Specialization / by Party Covering Expenses (Private Institutions)	

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	19	4	15	42
212			Chinese Philosophy	6	1	2	10
213			Indian Philosophy (inclu. Buddhist	15	4	10	40
214	_		Studies) Religion	23	2	17	48
214	-		Ethics	4	1	1	6
216			History of Philosophy	11	1	11	24
217			Aesthetics (inclu. Arts)	20	6	40	91
218			Art History	1	2	5	12
0.01	_	Philo	sophy total	99	21	101	273
221			Experimental Psychology Educational and Social	<u>19</u> 60	1	19 65	43 133
222 223	n		Sociology	66	9	56	133
224			Education	45	13	48	99
	১		Cultural Anthropology (inclu.	01			
225	· H		Ethnology and Folklore)	21	7	14	45
	Ü		hology Sociology Education	211	32	202	463
0.01	M	Cultu	ral Anthropology total				
231	Α		Japanese History Oriental History	<u> </u>	0	8 19	<u>24</u> 46
232 233			European History	14	3	19	36
234			Archaeology (inclu. Prehistory)	5	2	14	25
		Histo	ry total	41	7	55	131
241			Japanese Language	4	0	7	18
242	2		Japanese Literature	19	2	15	54
243	-		Chinese Language and Literature	21	2	20	54
244			English Language and Literature	87	11 0	59 14	163
245 246			French Language and Literature German Language and Literature	<u>21</u> 10	4	8	<u>37</u> 22
			Other Foreign Languages and				
247			Literatures	30	2	24	60
248			Linguistics and Phonetics	68	5	50	126
			Literature in General (inclu.				
249			Literary Theory, Comparative	13	1	9	26
		Litor	Literature) and Western Classics	273	27	206	560
	ARTS		MANITIES Total	624	87	564	1.427
261			Science of Law	7	1	6	20
262		Publi	c Law	7	1	5	15
263			national Law	12	4	14	30
264		Civil		13	4	11	32
265			l Law nal Law	1	1	4	9
266 267		Politi		27	9	26	10 75
207		Total		70	20	71	191
271	E	Gene	ral Theory of Economics	32	4	18	58
272			omical Statistics	10	2	4	17
273	0		omic Policy (inclu. Economic	30	13	39	88
	IN	Cond	-				
274			omic History c Finance, Money and Banking	13	0	8	26
275 276			c Finance, Money and Banking	<u>15</u> 11	1	10	29 28
270			less Administration	57	14	43	115
278			unting	21	5	8	35
	ECO	NOMI	CS Total	189	46	138	396
301			Algebra	18	1	4	31
302			Geometry	6	1	1	13
304	S C		Mathematics in General (inclu. Probability Theory and Mathematical Statistics)	20	0	12	42
305	1 !		Basic Analysis	16	1	4	28
305	E		Larger-area Analysis	9	1	1	13
	IN	Math	ematics total	69	4	22	127
311	C F	Astro	nomy	8	1	4	13
_	_		Elementary Particles Physics,			Т	
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	28	4	8	48

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	2	8	1
323			Solid-State Physics II (Magnetism, Metal Physics,	3	3	7	0
324			Physical Properties in General (inclu. Basic Theories)	3	1	4	1
325		Dhura	Physics in General cs total	1	<u>2</u> 12	<u>3</u> 31	1
331		Phys	Physics of Solid Earth		0	2	5
332			Meteorology, Oceanography and Hydrology	1	2	5	2
333	S		Aeronomy	0	1	1	0
334	0		Geology	1	1	1	1
335	С		Stratigraphy and Paleontology Mineralogy, Petrology and Study	1	0	0	0
336			of Mineral Deposit	0	0	0	0
337		-	Geochemistry	1	1	1	0
341	Е	Earth	Science total Physical Chemistry	4	5	<u>10</u> 6	3
342	N		Organic Chemistry	2	1	2	1
343	IN		Inorganic Chemistry	0	1	2	1
344	С		Function, Properties and Materials in Chemistry	3	2	2	1
345	Е		Substance Transformation	0	0	0	0
346	E		Separation, Refining and	1	0	1	2
			Identification histry total		6	13	- 6
351		Onen	Genetics	0	0	13	0
352			Ecology	4	3	2	1
353			Plant Physiology	2	2	2	0
354			Morphology, Structure of Organism	2	0	1	0
355			Animal Physiology and	0	2	1	1
356			Morphology and Taxonomy	1	1	0	0
			gy total ical Anthropology (inclu.	9	8	7	2
361			iological Anthropology)	1	2	2	0
	SCIE	NCE		54	43	109	21
401			Applied Physics of Property and Crystallography	1	1	1	0
402			Surface Physics	1	0	1	2
403	Е		Applied Optics and Quantum	3	2	2	0
404			Optics General Applied Physics	0	- 1	2	0
404	Ν		Fundamentals of Engineering	1	0	0	0
	G		ed Physics Fundamentals of	6	4	6	2
411	1		eering total Materials for Machines and	3	4	9	2
			Strength of Materials	0	т	.	£
412	Ν		Workshop Processes and Production Engineering	1	3	3	1
413	Е		Design Engineering, Machine	0	0	2	1
			Elements and Tribology	-			
414 415	Е		Fluid Mechanics Heat Engineering	1	1	3	0
416	R		Mechanics and Control	2	0	1	0
410	N		Engineering	2	0	I	0
417	I		Intelligent Mechanics and Machine System	1	2	2	2
 	Ν	Mach	ine Engineering total Electric Power Engineering and	8	11	22	8
421	G		Electric Machinery	2	1	8	1
422			Electronic and Electric Materials Engineering	1	4	11	5
423			Electron Devices and Apparatus Engineering	2	2	7	5
424			Information and Communication Engineering	1	2	7	6

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and	23	2	3	33
323	-		Dielectrics) Solid-State Physics II (Magnetism, Metal Physics,	18	3	3	28
324			Physical Properties in General (inclu. Basic Theories)	16	1	2	23
325	-		Physics in General	13	1	6	19
331	-		cs total Physics of Solid Earth	<u>98</u> 5	11 0	<u>22</u> 2	151
332			Meteorology, Oceanography and Hydrology	3	3	6	12
333	s		Aeronomy	3	0	2	7
334	_		Geology	3	2	1	7
335	С		Stratigraphy and Paleontology	1	1	0	1
336			Mineralogy, Petrology and Study of Mineral Deposit	3	0	2	4
337			Geochemistry	4	0	2	7
	Е	Earth	Science total	22	6	15	45
341	-		Physical Chemistry	21	3	8	36
342 343	N		Organic Chemistry Inorganic Chemistry	<u> </u>	1	<u> </u>	<u>18</u> 17
			Function, Properties and				
344	C		Materials in Chemistry	12	3	5	20
345	E		Substance Transformation	4	0	2	5
346	-		Separation, Refining and	10	4	5	15
	-		Identification histry total	67	11	27	111
351		Onen	Genetics	4	0	0	5
352			Ecology	4	3	6	17
353			Plant Physiology	3	1	3	9
354			Morphology, Structure of	5	2	2	10
355			Organism Animal Physiology and	3	1	5	7
356			Morphology and Taxonomy	4	0	4	9
		Biolo	gy total	23	7	20	57
361			cal Anthropology (inclu. ological Anthropology)	3	2	3	8
	SCIE	NCE		290	42	113	512
401			Applied Physics of Property and Crystallography	10	3	4	16
402			Surface Physics	10	5	2	12
403	E		Applied Optics and Quantum Optics	14	4	7	23
404	N		General Applied Physics	12	2	0	14
405		Annli	Fundamentals of Engineering ed Physics Fundamentals of	8	1	2	10
	G	Engin	eering total	54	15	15	75
411	Ι		Materials for Machines and Strength of Materials	31	6	5	46
412	Ν		Workshop Processes and Production Engineering	18	5	3	27
413	Е		Design Engineering, Machine Elements and Tribology	17	4	4	22
414	Е		Fluid Mechanics	25	11	7	38
415			Heat Engineering	16	6	10	28
416	R		Mechanics and Control Engineering	11	7	5	21
417	Т		Intelligent Mechanics and Machine System	19	4	7	27
	N	Mach	ine Engineering total	137	43	41	209
421	G		Electric Power Engineering and Electric Machinery	36	13	10	54
422			Electronic and Electric Materials Engineering	30	10	10	51
423			Electron Devices and Apparatus Engineering	32	12	10	46
424			Information and Communication Engineering	60	15	18	87

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	1	3	3	2
427			Electronic Measurements	2	1	7	- 1
428			Control Engineering	1	0	6	0
		Elect	ric and Electronic Engineering	10	13	49	20
431			Construction Materials and Dynamics in General Civil	1	0	0	0
432			Engineering Structural Engineering and	3	4	1	0
433			Seismology Ground Engineering	2	2	2	1
434			Hydraulics and River Engineering	2	1	2	0
435			Traffic Engineering and Regional Planning	1	0	1	1
436			Civil Environmental System	2	0	2	1
	Е		Engineering total	11	7	8	3
441	-		Building Structure and Materials	3	0	4	1
442	N		Building Science and Building Equipment	1	1	3	1
443	G		City Planning and Building Planning	5	5	5	1
444			Architectural History and Design	0	3	2	0
451	-		tecture total	9	9	14	3
451 452	N		Physical Metallurgy Inorganic Materials and	0	1	0 6	0
453	Е		Composed Materials and Properties	1	0	1	0
454	Е		Structural and Functional Materials	0	1	1	0
455	R		Metallurgy and Material	0	1	2	1
456	Ň		Metal Productive Engineering	0	0	0	0
		Mate	rial Engineering total	3	3	10	2
461	-		Chemical Engineering in General	0	1	5	0
462	N		Reaction and Separation Engineering	0	0	1	0
463	G		Catalyst and Chemical Process	0	0	0	0
464 465			Bioengineering Industrial Analytical Chemistry	2	3	1	0
400			ess Engineering total	2	4	8	1
471			Industrial Physical Chemistry	0	1	0	0
472			Industrial Inorganic Chemistry	1	0	1	0
473			Industrial Organic Chemistry	0	0	0	0
474			Synthetic Chemistry	1	1	1	1
475			Polymer Synthesis Polymer Structure and Property	2	0	0	1
476			(inclu. Fiber) trial Chemistry total	1	0	1	1
481			Aeronautics	5	2	3	3
482			Ship Engineering	0	0	0	0
483			Marine Engineering Resource Development	0	0	0	0
484		0 1	Engineering	1	0	1	0
	ENC	NEED	netic Engineering total ING Total	1 55	0 53	3 123	0
501	LINGI		Plant Breeding	55	53	123	<u>42</u>
502	A		Crop Science	0	1	0	1
503	G R		Horticulture and Landscape Architecture	3	0	0	0
504			Plant Protection	1	1	0	0
505	C U		Sericultural Science and	0	0	0	0
	L		Economic Entomology ulture total	5	2	1	1
511	T U		Plant Fertilizer and Manure and Soil Science	1	0	1	1
512	R E		Applied Microbiochemistry and	0	2	7	2
513			Applied Biochemistry Biological Productive Chemistry	0	- 0	1	- 0
			and Bioorganic Chemistry Food Science and Nutritional			-	4
514			Chemistry	2	1	0	1

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	15	5	4	24
427			Electronic Measurements	31	8	13	45
428			Control Engineering	15	3	5	26
		Elect	ric and Electronic Engineering	219	66	70	333
431			Construction Materials and Dynamics in General Civil	9	4	4	14
432	-		Engineering Structural Engineering and	19	3	8	27
433 434			Seismology Ground Engineering Hydraulics and River Engineering	10	1	4	19 25
435			Traffic Engineering and Regional Planning	14	2	8	22
436			Civil Environmental System	4	2	5	14
	Е	Civil	Engineering total	68	15	39	121
441	E		Building Structure and Materials	20	5	11	32
442	N		Building Science and Building Equipment	15	7	4	24
443			City Planning and Building Planning	21	3	20	48
444	1		Architectural History and Design	5	0	4	10
4 - 1	-	Archi	tecture total	61	15	39	114
451 452	N		Physical Metallurgy Inorganic Materials and	8	0	2	<u>10</u> 23
452 453			Composed Materials and Properties	6	1	1	8
454	E		Structural and Functional Materials	7	1	3	11
455	R		Metallurgy and Material	14	6	2	19
456			Metal Productive Engineering	3	0	2	4
			rial Engineering total	50	18	16	75
461			Chemical Engineering in General	6	4	1	12
462	Ν		Reaction and Separation Engineering	2	2	1	4
463	G		Catalyst and Chemical Process	3	2	0	5
464			Bioengineering	6	1	1	11
465		Drook	Industrial Analytical Chemistry ess Engineering total	<u> </u>	0	2	<u> </u>
471			Industrial Physical Chemistry	3	1	1	6
472			Industrial Inorganic Chemistry	3	0	0	5
473			Industrial Organic Chemistry	1	2	0	3
474			Synthetic Chemistry	5	2	2	11
475			Polymer Synthesis	5	0	2	8
476			Polymer Structure and Property (inclu. Fiber)	10	1	2	16
40.1		Indus	trial Chemistry total	27	6	7	49
481			Aeronautics	4	1	1	5
482 483			Ship Engineering Marine Engineering	3	0	0	3
483 484			Resource Development Engineering	2	1	1	5
	1	Svntk	netic Engineering total	11	3	2	16
			ING Total	649	190	234	1.030
501 502	A		Plant Breeding Crop Science	2	1	2	4
503	u		Horticulture and Landscape Architecture	6	1	2	11
504			Plant Protection	8	2	2	9
505	U		Sericultural Science and Economic Entomology	0	0	1	1
	Ť	Agric	ulture total	18	4	9	29
511	U R		Plant Fertilizer and Manure and Soil Science	2	1	1	4
512			Applied Microbiochemistry and Applied Biochemistry	15	4	7	34
513			Biological Productive Chemistry and Bioorganic Chemistry	4	2	3	9
514			Food Science and Nutritional Chemistry	14	3	17	34

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
		Agric	ultural Chemistry total	3	3	9	4
521	A		Forestry	1	1	0	1
522	~		Wood Science	0	0	0	0
	G	Fores	stry total	1	1	0	1
531			Fisheries in General	2	2	5	0
532	R		Fisheries Chemistry	0	1	2	0
		Fishe	eries total	2	3	7	0
541			ultural Economics	0	2	1	3
	~	_	Irrigation, Drainage and	-			
551	C		Reclamation Engineering and	0	0	0	1
			Rural Planning				
552	U		Agricultural Machinery	0	0	0	0
553			Biological Environment	0	0	0	0
	L	Agric	ultural Engineering total	0	0	0	1
5.0.1	т		Animal Science and Grassland	0		0	
561	Т		Science	0	1	0	1
562			Applied Animal Science	1	4	0	0
	U		Basic Veterinary Medicine and				
563	Б		Basic Animal Science	2	0	1	1
564	R		Applied Veterinary Medicine	4	1	6	2
	-	Anim	al Science Veterinary Medicine	-	0	7	
	Е	total		7	6	7	4
571			Biological Resource Science	0	0	0	1
572			Applied Molecular Cell Biology	1	0	1	0
			disciplinary Agricultural Science		0		
		total		1	0	1	1
	AGR	CULT	URE Total	19	17	26	15
601			Anatomy in General (inclu.	1	0	C	0
601			Histology, Embryology)	1	2	6	2
602			Physiology in General	3	3	2	0
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports	1	2	2	1
003			Medicine, and Nutritional	1	2	2	1
			Physiology)				
604			Pharmacology in General	3	3	4	0
605			Medical Chemistry in General	3	4	0	1
606			Pathological Medical Chemistry	1	5	3	0
	М	Phys	iology total	12	19	17	4
611			Hominal Pathology	5	3	2	1
612	Е		Experimental Pathology	1	3	1	0
613	-		Parasitology (inclu.Medical	1	1	2	1
	D		Zoology)				
614			Bacteriology (inclu. Eumycetes)	2	2	2	2
615	1		Virology	3	0	1	1
616	•		Immunology	3	6	6	2
	С	Patho	ology total	15	15	14	7
621	•		Hygiene	5	2	9	6
622			Public Health and Health Science	10	5	7	9
623		· ·	Legal Medicine	1	0	1	0
0.01	Ν	20018	al Medicine total	16	7	17	15
631			Internal Medicine in General	6	7	2	1
632	Е		Gastroenterology	2	6	2	2
633			Internal Medicine Respiratory	2	4	1	1
			System				
634			Neurological Medicine	6	3	1	2
635			Cardioangiology	10	9	3	1
636			Pediatrics	10	4	3	1
637			Dermatology Dedialary	5	1	2	0
638			Radiology	4	7	3	2
639			Neuropsychiatry	5	4	<u>2</u> 5	
641 642			Hematology Internal Medicine of Kidney	2	4	<u> </u>	1
643			Embryology and Newborn	2	4	1	0
644		1	Endocrinology	<u> </u>	2	0	0
645			Metabolic Science	<u> </u>	0	0	0
040		Inter	nal Medicine total	59	55	25	14
651		incert	Surgery in General	12		<u></u>	14
652			Gastroenterological Surgery	5	3	3	0
653			Thoracic Surgery	3	0	0	0
000		I	instable burgery	J	0	0	0

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
		Agric	ultural Chemistry total	35	10	28	81
521	A		Forestry	2	1	4	5
522	G		Wood Science	1	0	0	1
	u	Fores	stry total	3	1	4	6
531	R		Fisheries in General	11	1	7	23
532	Ň		Fisheries Chemistry	3	0	2	5
	- 1		ries total	14	1	9	28
541			ultural Economics	10	0	2	14
551	С		Irrigation, Drainage and Reclamation Engineering and	1	4	4	6
552	U		Rural Planning Agricultural Machinery	4	0	0	4
553	L		Biological Environment	0	1	0	1
	L	Agric	ultural Engineering total	5	5	4	11
561	Т		Animal Science and Grassland	1	0	2	5
	-		Science				
562	U		Applied Animal Science	3	1	2	8
563			Basic Veterinary Medicine and	6	2	3	12
564	R		Basic Animal Science Applied Veterinary Medicine	7	3	5	18
504	_		al Science Veterinary Medicine	·			10
	E	total		17	6	12	43
571			Biological Resource Science	3	0	1	4
572			Applied Molecular Cell Biology disciplinary Agricultural Science	3	1	0	4
		total	disciplinary Agricultural Science	6	1	1	8
	AGRI		URE Total	108	28	69	220
			Anatomy in General (inclu.				
601			Histology, Embryology)	13	2	11	30
602			Physiology in General Environmental Physiology (inclu.	12	4	16	31
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	13	3	14	25
604			Pharmacology in General	10	6	15	34
605			Medical Chemistry in General	9	2	4	19
606			Pathological Medical Chemistry	7	1	2	16
	М	Physi	ology total	64	18	62	155
611			Hominal Pathology	7	5	24	36
612	Е		Experimental Pathology	5	1	5	14
613	D		Parasitology (inclu.Medical Zoology)	4	0	5	11
614			Bacteriology (inclu. Eumycetes)	14	3	8	29
615			Virology	4	3	1	9
616			Immunology	8	2	11	26
621	С		ology total Hygiene	<u>42</u> 13	14 5	<u> </u>	125 36
622			Public Health and Health Science	23	5	32	59
623			Legal Medicine	9	2	11	19
	N	Socia	I Medicine total	45	12	60	114
631	IN		Internal Medicine in General	16	5	18	44
632	Е		Gastroenterology	15	6	35	51
633	_		Internal Medicine Respiratory System	11	1	16	26
634	1		Neurological Medicine	9	2	17	29
635			Cardioangiology	18	10	36	65
636			Pediatrics	10	4	23	40
637			Dermatology	3	4	9	18
638			Radiology	25	4	23	56
639			Neuropsychiatry	11	3	19	38
641 642			Hematology Internal Medicine of Kidney	<u>15</u> 7	5	<u>14</u> 15	<u>34</u> 27
643			Embryology and Newborn	2	1	4	9
644			Endocrinology	4	2	9	17
645	1		Metabolic Science	0	0	1	1
	1		nal Medicine total	146	48	239	455
651			Surgery in General	14	3	33	49
652			Gastroenterological Surgery	18	3	23	47
653			Thoracic Surgery	10	1	17	28

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	6	6	4	0
655			Orthopedic Surgery	4	8	3	0
656			Anesthesiology and Rescue Medicine	0	0	4	0
657	-		Urology	5	2	0	1
658			Obstetrics and Gynecology	3	4	2	0
659			Oto-rhino-laryngology	4	5	0	0
660			Ophthalmology	0	1	0	1
661	м		Pediatric Surgery	0	0	0	0
662	IVI	Surge	Formative Surgery ery total	45	35	21	4
071	E	ourge	Oral Anatomy and Morphological				
671			Basic Dentistry	3	2	5	1
672	D		Functional Basic Dentistry	1	0	5	0
673			Morbid Dentistry (inclu. Dental	1	3	3	0
674			Radiology) Conservative Dentistry	2	5	3	0
	С		Prosthodontics and Dental		-		
675	_		Technology	3	7	9	1
676	I		Oral Surgery	1	5	6	1
677	N		Orthodontics, Pedodontics and	5	4	6	1
678			Social Dentistry Periodontological Dentistry	0	4	2	0
070	E		stry total	16	30	39	4
681	1		Chemical Pharmaceutics	7	3	7	2
682			Physical Pharmaceutics	7	7	2	2
683			Biopharmaceutics	8	6	2	2
684			Molecular Pharmaceutics	3	2	2	2
685		Dharr	Environmental Pharmaceutics naceutics total	<u>2</u> 27	1 19	0 13	0
691			Medical Sociology	3	19	2	2
692			Human Genetics	4	0	4	2
693			Applied Pharmacology and	0	0	2	1
	-		Medical Pharmacology	-	-		
694			Pathological Examination Science of Basic and Local	4	0	2	0
696			Nursing	1	0	3	0
697			Science of Clinical Nursing	0	0	6	0
			cine in General total	12	1	19	5
	MEDI		Total	202	181	165	61
700			ry of Science and Technology		0	0	
702	Ň		. Sociology of Science, and Basic ry of Science and Technology)	1	0	2	I
703	T		cal Education	8	7	4	1
704			Human Geography	2	5	1	2
705	D		Physical Geography	0	3	1	1
	I	Geog	raphy total	2	8	2	3
706	S C		Home Science(inclu. Cloth/Living Environments)	6	7	2	0
707	Ĩ		Food Culture	2	3	1	0
, , , ,	P	Dome	estic Science total	8	10	3	0
708		Scier	ce of Cultural Property	1	1	0	0
711	Ň		Science Education	0	1	3	1
712	_		Educational Engineering	1	2	3	0
713 714			Curriculum Studies Japanese Language Education	1	5	4	1
/14		Scier	ce Education Curriculum				
	A R		ation total	5	10	14	4
721	E	Stati		3	2	3	0
731	A		Computer Science	3	4	9	3
732			Intelligent Informatics Study of Information System	2	3	15	2
733			(Inclu. Library and Information	2	4	7	3
, 33			Science)	2	т	,	3
	1		nation Science total	7	11	31	8
741			I System Engineering	8	3	13	6
751			al Disaster Science	0	1	1	1
761 772			na Science and Technology Nuclear Fusion	0	0	2	0
112	<u> </u>	I	NUCICAL I USIULI	0	0	Z	0

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of	
Specialization / by Party Covering Expenses (Private Institutions)	

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	8	3	21	34
655			Orthopedic Surgery	21	9	32	59
656			Anesthesiology and Rescue	10	1	18	30
	-		Medicine				
657 658	-		Urology Obstetrics and Gynecology	<u> </u>	3	<u>22</u> 22	<u>33</u> 34
659			Oto-rhino-laryngology	8	2	16	29
660			Ophthalmology	5	2	10	18
661			Pediatric Surgery	2	0	5	6
662	М	0	Formative Surgery	9	1	11	19
	Е	Surge	ery total Oral Anatomy and Morphological	122	33	230	386
671	L .		Basic Dentistry	15	3	11	31
672	D		Functional Basic Dentistry	19	1	3	27
673			Morbid Dentistry (inclu. Dental	17	3	10	32
			Radiology)				
674	С		Conservative Dentistry	29	1	16	49
675	U		Prosthodontics and Dental Technology	49	1	32	85
676	1		Oral Surgery	29	4	19	57
			Orthodontics, Pedodontics and				
677	Ν		Social Dentistry	37	2	24	65
678			Periodontological Dentistry	7	1	8	19
601	E	Denti	stry total Chemical Pharmaceutics	<u>202</u> 34	16 7	<u>123</u> 9	365
681 682	-		Physical Pharmaceutics	<u> </u>	7	9 10	<u>61</u> 33
683			Biopharmaceutics	48	5	10	71
684			Molecular Pharmaceutics	11	2	7	23
685			Environmental Pharmaceutics	11	1	5	16
			naceutics total	121	22	43	204
691	-		Medical Sociology	<u> </u>	1	<u> </u>	24
692			Human Genetics Applied Pharmacology and		2	-	23
693			Medical Pharmacology	12	5	8	24
694			Pathological Examination	7	1	5	13
696			Science of Basic and Local	11	0	7	17
			Nursing		0		
697		Modia	Science of Clinical Nursing	<u> </u>	10	9 44	<u>18</u> 119
	MEDI		Total	793	173	855	1,923
			ry of Science and Technology				.,
702			. Sociology of Science, and Basic	6	1	2	11
	N T		ry of Science and Technology)		_		
703	E	Physi	cal Education	40	7	49	94
704 705			Human Geography Physical Geography	8	0	8	<u>20</u> 9
/00	I		raphy total	11	0	11	29
706	S		Home Science(inclu. Cloth/Living	13	4	23	48
	Ÿ		Environments)				
707	P	D	Food Culture	13	2	14	29
708	Ļ		estic Science total lice of Cultural Property	<u>26</u> 0	<u>6</u>	<u>37</u> 0	<u>77</u> 2
711	N	OCIEI	Science Education	7	1	7	15
712			Educational Engineering	18	0	10	27
713	R		Curriculum Studies	14	2	25	39
714	Y	<u> </u>	Japanese Language Education	11	4	9	23
	Α		ce Education · Curriculum	50	7	51	104
721	R	Statis	ation total	11	0	4	17
731	A	Statis	Computer Science	39	4	17	58
732			Intelligent Informatics	44	17	22	80
			Study of Information System				
733			(Inclu. Library and Information	37	7	28	66
	-	Inform	Science) nation Science total	100	00	67	004
741	1		l System Engineering	<u>120</u> 37	<u>28</u> 8	<u>67</u> 17	<u>204</u> 59
751			ral Disaster Science	2	1	2	4
761	1		na Science and Technology	7	2	1	10
772			Nuclear Fusion	2	0	3	6

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	2	0	1	2
774	Т		Nuclear Power Science	0	1	1	0
	Е	Energ	gy total	2	1	4	2
801	R		Environmental Dynamic Analysis	4	1	1	1
802	D		Environmental Influence	2	1	0	0
			Assessment (inclu. Radiobiology)			0	0
803	S		Environmental Preservation	6	4	1	4
	C		onmental Science total	12	6	2	5
811			Biological Organic Chemistry	0	1	2	0
812	Р		Structured Biochemistry	1	2	1	0
813	L		Functional Biochemistry	1	4	5	0
			gical Chemistry total	2	7	8	0
821	N		Biophysics	1	0	3	0
822	Α		Molecular Biology	4	4	4	1
823	R		Cell Biology	2	3	6	2
824	Y		Developmental Biology	0	0	5	1
	-		Biology total	7	7	18	4
831	A R		Neuroanatomy and Neuropathology	1	1	1	1
832	E A		Neurochemistry and Neuropharmacology	3	0	4	2
833			Neuro Science in General	7	2	10	3
834			Neuro and Muscular Physiology	3	4	4	2
		Neuro total	o Science (inclu. Brain Science)	14	7	19	8
841		Laboratory Animal Science		0	0	1	0
851			cal Organism Engineering and rial Science of Organism	2	5	11	4
	INTERDISCIPLINARY AREA Total		82	86	138	47	
999			A Total	18	12	12	3
	Item	n.a. T	otal	288	289	347	101
	Gran	d Tota	al	1,036	1,005	1,129	362

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	3	3	2	7
774	T		Nuclear Power Science	3	1	1	5
	Е	Energ	gy total	8	4	6	18
801	R		Environmental Dynamic Analysis	12	4	5	18
802	D		Environmental Influence Assessment (inclu. Radiobiology)	4	2	3	10
803	Ś		Environmental Preservation	19	10	8	32
	Č	Envir	onmental Science total	35	16	16	60
811			Biological Organic Chemistry	6	1	2	11
812	Р		Structured Biochemistry	6	4	3	12
813	L		Functional Biochemistry	14	1	10	29
		Biolo	gical Chemistry total	26	6	15	52
821	Ν		Biophysics	7	1	4	13
822	Α		Molecular Biology	15	3	6	28
823	R		Cell Biology	7	1	4	21
824	Y		Developmental Biology	3	3	0	8
		Basic	Biology total	32	8	14	70
831	A R		Neuroanatomy and Neuropathology	3	1	3	9
832	E A		Neurochemistry and Neuropharmacology	12	1	3	22
833			Neuro Science in General	11	6	8	28
834			Neuro and Muscular Physiology	11	2	10	27
		Neuro Science (inclu. Brain Science) total		37	10	24	86
841		Labo	ratory Animal Science	2	0	2	4
851		Medical Organism Engineering and Material Science of Organism		30	4	18	61
	INTERDISCIPLINARY AREA Total		480	108	336	962	
999	WIDE	ARE	A Total	53	12	45	126
	Item	n.a. T	otal	1,423	295	1,113	3,102
	Gran	d Tota	al	4,679	1,001	3,538	9,889

Table 34. Number of Researchers Who Have Participated in International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Private Institutions)

	ect	ivisio n	Ite m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
011				00	10	10	0
211 212			Philosophy Chinese Philosophy	<u>20</u> 5	<u>19</u> 8	<u>19</u> 3	0
			Indian Philosophy (inclu. Buddhist			-	
213			Studies)	17	21	8	2
214			Religion	20	15	7	3
215			Ethics	12	4	3	1
216			History of Philosophy	7	6	5	0
217			Aesthetics (inclu. Arts)	41	61	19	8
218			Art History	3	9	2	0
		Philos	sophy total	125	143	66	15
221	Α		Experimental Psychology	4	4	77	7
222	R		Educational and Social	32	16	89	7
223	Ť		Sociology	102	122	72	15
224	S		Education	32	39	62	16
225	•		Cultural Anthropology (inclu.	27	14	28	12
	Н	Davia	Ethnology and Folklore)				
	U		hology·Sociology·Education ral Anthropology total	197	195	328	57
231	М	Juitu	Japanese History	13	5	15	2
231	Α		Oriental History	27	20	15	2
232	N		European History	8	14	5	1
234			Archaeology (inclu. Prehistory)	5	9	14	1
	T	Histo	ry total	53	48	50	5
241			Japanese Language	10	13	7	12
242	E S		Japanese Literature	28	21	16	4
243	ა		Chinese Language and Literature	50	17	17	3
244			English Language and Literature	39	48	49	6
245			French Language and Literature	18	19	13	3
246			German Language and Literature	6	10	9	2
247			Other Foreign Languages and	24	24	22	1
			Literatures				00
248			Linguistics and Phonetics	28	264	53	29
249			Literature in General (inclu. Literary Theory, Comparative	7	11	3	1
249			Literature) and Western Classics	/		3	'
		Litera	ature total	210	427	189	61
	ARTS		MANITIES Total	585	813	633	138
261			Science of Law	12	11	10	3
262			c Law	8	5	6	2
263	L	Interr	national Law	8	26	11	8
264	Α	Civil	Law	25	13	6	7
265	W		l Law	3	1	7	2
266			nal Law	7	5	3	0
267		Politi	cs	43	44	10	5
	LAW			106	105	53	27
271	E		ral Theory of Economics	15	11	46	10
272	C		omical Statistics	4	2	22	1
273	0		omic Policy (inclu. Economic	46	49	36	24
	N	Cond					
274 275	0 M		omic History c Finance, Money and Banking	7	7	<u>16</u> 11	2
275			nercial Science	4	5	6	0
270	ċ		less Administration	71	23	33	9
278	-		unting	7	5	12	9 0
			CS Total	, 172	108	182	52
301			Algebra	16	21	74	0
302			Geometry	26	10	76	14
304	S C		Mathematics in General (inclu. Probability Theory and	20	22	134	6
005	Ì		Mathematical Statistics)			100	
305	Ē		Basic Analysis	9	34	100	3
306	N	Matt	Larger-area Analysis	13	10	40	2
011	С		ematics total	84 27	97	424	25
311	Е	Astro	nomy Elementary Particles Physics,	27	15	38	4
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	43	21	173	20

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	31	6	41	136
212			Chinese Philosophy	10	2	13	42
213			Indian Philosophy (inclu. Buddhist	06	4	19	97
213			Studies)	26	4	19	97
214			Religion	55	4	42	146
215			Ethics	9	3	13	45
216			History of Philosophy	14	3	15	50
217			Aesthetics (inclu. Arts)	<u>31</u> 12	13	117	290
218		Philo	Art History sophy total	12	<u>6</u> 41	<u>18</u> 278	50 856
221	1.	TINU	Experimental Psychology	52	10	79	233
222	A		Educational and Social	134	21	238	537
223	N		Sociology	190	23	133	657
224			Education	117	29	194	489
225	3		Cultural Anthropology (inclu.	53	14	34	182
225	Н		Ethnology and Folklore)	55	14	34	102
	Ü		hology · Sociology · Education	546	97	678	2,098
	Ň	Cultu	ral Anthropology total				
231	A		Japanese History	11	5	25	76
232	N		Oriental History	42	4	41	151
233			European History	24	7	35	94
234	T	Lista	Archaeology (inclu. Prehistory) ry total	<u>16</u> 93	2 18	<u> </u>	74 395
241	- 1	HISLO	Japanese Language	<u>93</u> 12	10	20	75
241	E		Japanese Literature	31	5	35	140
243	S		Chinese Language and Literature	45	3	73	208
244			English Language and Literature	190	22	179	532
245			French Language and Literature	35	1	32	121
246			German Language and Literature	27	5	28	87
247			Other Foreign Languages and	52	6	59	188
			Literatures		_		
248			Linguistics and Phonetics	137	23	155	689
249			Literature in General (inclu. Literary Theory, Comparative Literature) and Western Classics	19	2	32	75
		Litera	ature total	548	68	613	2,115
	ARTS	S•HUI	MANITIES Total	1,375	224	1,697	5,464
261		Basic	Science of Law	17	1	9	63
262	_		c Law	8	1	18	48
263			national Law	28	8	27	116
264		Civil		36	8	16	111
265 266	W		I Law nal Law	1	3	8	25 32
200		Politi		56	31	68	257
207		Total		149	52	160	652
271			ral Theory of Economics	67	22	58	229
272			omical Statistics	20	11	36	96
273	0 N	Cond		69	28	71	323
274		Econ	omic History	21	5	15	73
275			c Finance, Money and Banking	35	6	19	101
276			nercial Science less Administration	<u>13</u> 104	9	15 104	52
277 278			unting	<u>104</u> 67	29 7	20	373 118
2/0			CS Total	396	117	338	1,365
301			Algebra	330	3	26	1,303
302			Geometry	13	3	23	165
304	S		Mathematics in General (inclu. Probability Theory and	44	10	41	277
0.05	Ĩ		Mathematical Statistics)	~~			
305			Basic Analysis	32	5	33	216
306	Ν	Matt	Larger-area Analysis	23	4	11	103
311	C		ematics total	<u>145</u> 31	25 13	<u>134</u> 33	934 161
511	E	กรแต	Elementary Particles Physics,	১।	13	აა	101
321			Nuclear Physics, Cosmic Ray	66	27	74	424
			Physics, and Cosmic Physics		27		

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Image: Construction of Solution	Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
1221 324 324 325 326 327 327 328 329 329 329 329 329 329 329 329 329 329	322			Properties, Semiconductor and Dielectrics)	17	17	63	7
1225 (inclu. Basic Theories) 20 9 40 Physics (concered) 5 14 49 Physics (concered) 7 5 28 333 S Geology 7 5 28 334 S C Stratigraphy and Paleontology 1 3 5 336 I Geology 7 5 28 5 336 I Geochemistry 4 6 22 5 344 N Organic Chemistry 25 10 78 1 344 N Materials in Chemistry 16 8 99 1 344 C Function, Properties and 13 9 44 1 345 E Substance Transformation 0 4 14	323				20	22	116	15
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417IIntelligent Mechanics and Machine System157831NMachine Engineering total99483134421GElectric Power Engineering and Electric Machinery4390422Electric Computer Engineering and Electric Machinery4390423Electronic and Electric Materials Engineering7391003423Electron Devices and Apparatus Engineering14181021		_		Mechanics and Control	5	2		1
NMachine System10100421GMachine Engineering total9948313421GElectric Power Engineering and Electric Machinery4390422Electric ConstructionElectric Materials Engineering739100423Electron Devices and Apparatus Engineering14181021	417			Intelligent Mechanics and	15	7	83	16
421 GElectric Power Engineering and Electric Machinery43904226Electric Machinery Electronic and Electric Materials Engineering739100334236Electron Devices and Apparatus Engineering141810214		-	Maah					49
G Electric Machinery 422 Electronic and Electric Materials 423 Electron Devices and Apparatus Electron Devices and Apparatus 14 18 102	101		waufi	Electric Power Engineering and				49
422 Engineering 7 39 100 33 423 Electron Devices and Apparatus Engineering 14 18 102 1	421				4	3	90	<u>ی</u>
423 Engineering 14 18 102 Information and Communication Information Information	422			Engineering	7	39	100	30
Information and Communication	423				14	18	102	14
424 Engineering 10 10 95 3	424			Information and Communication	10	10	95	39

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subi	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	116	47	73	340
323			Solid-State Physics II (Magnetism, Metal Physics,	52	45	66	336
324			Physical Properties in General (inclu. Basic Theories)	52	25	35	203
325		_	Physics in General	31	14	25	143
		Phys	ics total	317	158	273	1,446
331 332	-		Physics of Solid Earth Meteorology, Oceanography and	<u>26</u> 134	18 55	29 50	140 342
			Hydrology				
333			Aeronomy	7	7	2	56
334			Geology	13	9	56	124
335	С		Stratigraphy and Paleontology	3	5	29	46
336			Mineralogy, Petrology and Study of Mineral Deposit	11	14	22	85
337		E	Geochemistry	6	5	14	62
341	E	Earth	Science total	<u>200</u> 84	<u>113</u> 41	202	<u>855</u> 330
341	-		Physical Chemistry Organic Chemistry	37	29	81 32	227
342	N		Inorganic Chemistry	37	30	33	173
344	С		Function, Properties and Materials in Chemistry	44	70	33	223
345	Е		Substance Transformation Separation, Refining and	14	1	11	45
346			Identification	30	21	22	94
		Chem	nistry total	239	192	212	1,092
351			Genetics	13	4	20	75
352 353			Ecology Plant Physiology	18 24	17 9	<u> </u>	181 99
354			Morphology, Structure of Organism	11	18	15	71
355			Animal Physiology and	12	18	19	104
356			Morphology and Taxonomy	10	6	27	62
			gy total	88	72	151	592
361			ical Anthropology (inclu. iological Anthropology)	10	7	19	66
	SCIE	NCE	Total	1,030	580	1,024	5,146
401			Applied Physics of Property and Crystallography	54	48	24	206
402			Surface Physics	34	25	12	111
403			Applied Optics and Quantum Optics	44	52	33	212
404	N		General Applied Physics	82	25	4	141
405			Fundamentals of Engineering	16	11	27	74
	G		ed Physics Fundamentals of eering total	230	161	100	744
411	1		Materials for Machines and Strength of Materials	77	122	77	345
412	N		Workshop Processes and Production Engineering	85	54	30	268
413	Е		Design Engineering, Machine Elements and Tribology	29	50	19	141
414			Fluid Mechanics	55	118	39	277
414	E		Heat Engineering	<u> </u>	86	38	247
416	_		Mechanics and Control Engineering	56	81	55	240
417			Intelligent Mechanics and Machine System	107	92	68	388
F	N	Mach	ine Engineering total	469	603	326	1,906
421	N		Electric Power Engineering and Electric Machinery	114	135	71	420
422	G		Electronic and Electric Materials	144	138	55	513
423			Engineering Electron Devices and Apparatus	174	106	55	483
424			Engineering Information and Communication	230	219	92	694
724			Engineering	230	219	92	034

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	1	9	30	6
427			Electronic Measurements	7	4	32	12
428			Control Engineering	1	5	47	0
		Elect	ric and Electronic Engineering Construction Materials and	44	88	496	104
431			Dynamics in General Civil Engineering	7	2	16	0
432			Structural Engineering and Seismology	7	12	15	5
433			Ground Engineering	11	9	26	6
434 435			Hydraulics and River Engineering Traffic Engineering and Regional	6 9	9	44 20	<u> </u>
436			Planning Civil Environmental System	8	4	23	6
430	_	Civil	Engineering total	48	40	144	25
441	E		Building Structure and Materials	8	8	32	1
	N		Building Science and Building				
442	G		Equipment City Planning and Building	11	12	34	4
443	u		Planning	28	26	46	13
444			Architectural History and Design	4	7	18	0
4.5		Archi	tecture total	51	53	130	18
451	Ν		Physical Metallurgy	5	5	30	5
452			Inorganic Materials and Composed Materials and	4	8	59	5
453	E		Properties Structural and Functional	3	1	9	0
454 455	E		Materials	5	21 5	56 25	3
455	R		Metallurgy and Material Metal Productive Engineering	3		16	2
-50		Mate	rial Engineering total	31	41	195	21
461			Chemical Engineering in General	5	3	31	5
462	N		Reaction and Separation Engineering	1	0	11	3
463	G		Catalyst and Chemical Process	4	3	15	5
464	u		Bioengineering	16	30	41	16
465		_	Industrial Analytical Chemistry	7	1	20	1
471			ess Engineering total	33	37	118	30
471 472			Industrial Physical Chemistry Industrial Inorganic Chemistry	5	5	14 29	3
472			Industrial Organic Chemistry	6	1	12	7
474			Synthetic Chemistry	4	2	38	10
475			Polymer Synthesis	2	8	39	2
476			Polymer Structure and Property (inclu. Fiber)	17	1	46	5
		Indus	trial Chemistry total	36	18	178	38
481			Aeronautics	2	10	40	6
482			Ship Engineering	2	0	18	4
483			Marine Engineering	4	2	8	1
484		0	Resource Development Engineering	1	5	30	35
	ENO	Synth	netic Engineering total ING Total	9 392	17	96	46
501	LINGI		Plant Breeding	392	360 3	1,833 13	<u>362</u> 3
502	A		Crop Science	2	5	15	3
	G		Horticulture and Landscape				
503	R		Architecture	14	6	9	0
504	Ċ		Plant Protection Sericultural Science and	5	3	18	2
505	U		Economic Entomology	2	0	3	2
	T	Agric	ulture total Plant Fertilizer and Manure and	30	17	58	10
511	U R		Soil Science Applied Microbiochemistry and	5	3	25	2
512	E		Applied Biochemistry Biological Productive Chemistry	21	10	54	16
513			and Bioorganic Chemistry Food Science and Nutritional	6	3	15	3
514			Chemistry	10	18	11	4

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by	
Party Covering Expenses (Japan)	

-			ering Expenses (Japan)				
Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	31	19	23	119
427			Electronic Measurements	61	84	53	253
428				32	60	40	185
420		F 1 1	Control Engineering				
		Elect	ric and Electronic Engineering	786	761	389	2,667
431			Construction Materials and Dynamics in General Civil Engineering	26	35	11	97
432			Structural Engineering and Seismology	55	111	51	256
433			Ground Engineering	45	82	33	212
434			Hydraulics and River Engineering	40	90	34	228
405			Traffic Engineering and Regional	50	4.4	05	100
435			Planning	50	44	25	155
436			Civil Environmental System	16	50	43	150
400		Civil	Engineering total	232	412	197	1.098
441	Е						
441			Building Structure and Materials	46	61	34	190
442	Ν		Building Science and Building	76	57	34	228
772			Equipment	70	57	54	220
443	G		City Planning and Building Planning	41	16	89	258
444	1		Architectural History and Design	10	3	13	55
		Archi	tecture total	173	137	170	731
451			Physical Metallurgy	27	21	17	110
452	Ν		Inorganic Materials and	52	80	33	241
			Composed Materials and	02	00		211
453	E		Properties Structural and Functional	18	8	5	44
454	E		Materials	26	61	13	185
455	R		Metallurgy and Material	47	166		272
456			Metal Productive Engineering	19	20	22	83
	1	Mate	rial Engineering total	189	356	102	935
461	-		Chemical Engineering in General	25	47	7	123
462	Ν		Reaction and Separation Engineering	16	56	5	92
463	G		Catalyst and Chemical Process	10	54	10	101
464	u		Bioengineering	34	66	15	218
465			Industrial Analytical Chemistry	9	16	11	65
100			ess Engineering total	94	239	48	599
471			Industrial Physical Chemistry	29	41		104
472				10	10		
			Industrial Inorganic Chemistry			10	73
473			Industrial Organic Chemistry	14	19	4	63
474			Synthetic Chemistry	23	34	22	132
475			Polymer Synthesis	19	38	24	131
476			Polymer Structure and Property (inclu. Fiber)	38	34	6	147
		Indus	trial Chemistry total	133	176	73	650
481			Aeronautics	16	24	18	116
482			Ship Engineering	9	35	24	92
483			Marine Engineering	71	10	2	98
484			Resource Development Engineering	15	27	8	121
			netic Engineering total	111	96	52	427
<u> </u>	ENIOT		ING Total				
	ENGI	NEEK		2,417	2,941	1,457	9,757
501	Α		Plant Breeding	5	6	24	61
502	G		Crop Science Horticulture and Landscape	4	9	11	49
503	R I		Architecture	20 21	25 17	44	118 92
504	С		Plant Protection	21	17	26	92
505	U		Sericultural Science and	0	3	2	12
	L	۸ مینا د	Economic Entomology	F0	60	107	000
511	T U	Agric	ulture total Plant Fertilizer and Manure and	<u>50</u> 7	60 9	107	<u>332</u> 61
512	Ř		Soil Science Applied Microbiochemistry and	44	51	39	235
	L		Applied Biochemistry Biological Productive Chemistry				
513			and Bioorganic Chemistry Food Science and Nutritional	12	22	17	78
514			Chemistry	53	61	53	210

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	٨	Agric	ultural Chemistry total	42	34	105	25
521	Α		Forestry	4	7	20	1
522	G		Wood Science	14	19	45	1
	u	Fores	stry total	18	26	65	2
531	R		Fisheries in General	23	37	80	9
532		E la la s	Fisheries Chemistry	2	4	15	4
541			ries total ultural Economics	25 25	41	95 17	<u>13</u> 7
541		Agric	Irrigation, Drainage and	25	,	17	1
551	С		Reclamation Engineering and	13	4	19	3
	U		Rural Planning		-		-
552	-		Agricultural Machinery	1	3	13	0
553	1		Biological Environment	0	0	2	0
	L	Agric	ultural Engineering total	14	7	34	3
561	Т		Animal Science and Grassland	1	9	3	5
			Science				•
562	U		Applied Animal Science	4	7	9	1
563			Basic Veterinary Medicine and	6	3	34	1
564	R		Basic Animal Science Applied Veterinary Medicine	16	5	10	5
504		Anim	al Science Veterinary Medicine		5	19	5
	Е	total		27	24	65	12
571			Biological Resource Science	2	6	9	4
572			Applied Molecular Cell Biology	3	0	18	0
			disciplinary Agricultural Science		-		
		total		5	6	27	4
	AGRI	CULT	URE Total	186	162	466	76
601			Anatomy in General (inclu.	10	12	30	2
			Histology, Embryology)				
602			Physiology in General	8	13	38	2
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports	4	3	13	4
			Medicine, and Nutritional				
604			Physiology)	15	23	18	
605			Pharmacology in General Medical Chemistry in General	15	23	32	3
606			Pathological Medical Chemistry	29	16	27	6
000		Phys	iology total	81	96	158	20
611	М		Hominal Pathology	15	13	19	7
612	г		Experimental Pathology	9	14	24	0
610	E		Parasitology (inclu.Medical	4	0	15	0
613	D		Zoology)	4	2	10	3
614	U		Bacteriology (inclu. Eumycetes)	10	21	17	4
615			Virology	11	20	27	5
616	'		Immunology	17	32	36	8
00 f	С	Patho	ology total	66	102	138	27
621			Hygiene	11	6	17	14
622 623			Public Health and Health Science Legal Medicine	36 2	<u>31</u> 9	<u>63</u> 5	<u>20</u> 0
υzJ		Socia	I Medicine total	49	46	5 85	34
631	Ν	00018	Internal Medicine in General	17	20	18	<u> </u>
632	-		Gastroenterology	49	23	35	5
	Е		Internal Medicine Respiratory				
633			System	9	8	5	1
634			Neurological Medicine	18	21	13	7
635			Cardioangiology	52	34	33	10
636			Pediatrics	26	17	26	7
637			Dermatology	18	11	16	0
638			Radiology	18	12	37	7
639			Neuropsychiatry	14	15	22	5
641			Hematology	19	11	31	3
642 643			Internal Medicine of Kidney	11	28	5	2
643 644			Embryology and Newborn Endocrinology	15	0	7	0
645			Metabolic Science	15		2	0
070		Inter	nal Medicine total	285	210	251	55
651		an COL	Surgery in General	42	14	13	2
652			Gastroenterological Surgery	22	10	6	0
0.07		1	Thoracic Surgery	7	3	3 7	14

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization	∕ by
Party Covering Expenses (Japan)	

ode	Subj ect	Subd ivisio n	Ite m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
	٨	Agric	ultural Chemistry total	116	143	119	58
521	Α		Forestry	15	23	44	11
522	G		Wood Science	16	58	33	18
	ч	Fores	stry total	31	81	77	30
531	R		Fisheries in General	28	23	37	23
532			Fisheries Chemistry	5	13	10	5
	I.		eries total	33	36	47	29
541		Agric	ultural Economics	13	2	17	8
551	C		Irrigation, Drainage and Reclamation Engineering and Rural Planning	14	27	57	13
552	U		Agricultural Machinery	7	9	5	3
553	_		Biological Environment	10	12	15	3
000	L	Agric	ultural Engineering total	31	48	77	21
	-	7.8110	Animal Science and Grassland				
561	Т		Science	3	10	7	3
562			Applied Animal Science	15	22	21	7
	U		Basic Veterinary Medicine and				
563	Б		Basic Animal Science	17	6	23	9
564	R		Applied Veterinary Medicine	17	31	39	13
	Е	Anim	al Science Veterinary Medicine				
- 7.4	C	total		52	69	90	33
571 572			Biological Resource Science Applied Molecular Cell Biology	<u>11</u> 12	13	9	5
		Inter	disciplinary Agricultural Science	23	19	12	g
		total					
	AGR		URE Total Anatomy in General (inclu.	349	458	546	2,24
601			Histology, Embryology)	42	14	48	15
602			Physiology in General	53	24	56	19
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	20	17	72	13
604			Pharmacology in General	52	31	77	21
305			Medical Chemistry in General	29	26	38	17
606			Pathological Medical Chemistry	23	6	20	12
,00		Phys	iology total	219	118	311	1.00
611	М		Hominal Pathology	33	30	61	17
612	-		Experimental Pathology	16	13	33	10
	Е		Parasitology (inclu.Medical				
613			Zoology)	17	5	19	(
614	D		Bacteriology (inclu. Eumycetes)	38	10	27	12
615			Virology	14	14	9	10
616	I		Immunology	26	18	60	19
	С	Path	ology total	144	90	209	7
621	0		Hygiene	22	19	75	10
622	I		Public Health and Health Science	50	45	143	38
23	I		Legal Medicine	12	9	27	
	Ν	Socia	al Medicine total	84	73	245	6
31	14		Internal Medicine in General	39	25	110	23
32	Е		Gastroenterology	45	39	165	30
33	-		Internal Medicine Respiratory System	50	16	90	1
34			Neurological Medicine	39	19	102	2
35			Cardioangiology	62	62	199	4
36			Pediatrics	41	15	114	24
0 - 1			Dermatology	23	26	27	1:
			Radiology	74	64	89	30
38			Neuropsychiatry	43	9	68	1
38 39		1	Hematology	46	22	55	18
38 39 41			Internal Medicine of Kidney	<u>20</u>	8	72	14
38 39 41 42			Enclose colores construction		0	7	
38 39 41 42 43			Embryology and Newborn		10	01	
38 39 41 42 43 44			Endocrinology	14	13	21	
38 39 41 42 43 44		Inter	Endocrinology Metabolic Science	14 10	36	35	1(
38 39 41 42 43 44 545		Inter	Endocrinology Metabolic Science nal Medicine total	14 10 508	36 354	35 1,154	10 2,8
37 38 39 41 42 43 44 45 51		Inter	Endocrinology Metabolic Science	14 10	36	35	10 2,8 20 24

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n		Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	21	17	10	2
655			Orthopedic Surgery	25	25	24	2
656			Anesthesiology and Rescue	3	4	24	1
			Medicine	10	10		1
657 658	-		Urology Obstetrics and Gynecology	<u>12</u> 17	13 20	<u>20</u> 11	1
659			Oto-rhino-laryngology	12	8	11	0
660			Ophthalmology	6	6	13	8
661			Pediatric Surgery	4	4	19	1
662	М	_	Formative Surgery	5	3	2	2
	E	Surge	ery total	176	127	160	34
671	E		Oral Anatomy and Morphological Basic Dentistry	6	5	51	1
672	D		Functional Basic Dentistry	2	2	18	1
			Morbid Dentistry (inclu. Dental				
673	1		Radiology)	5	4	16	0
674	_		Conservative Dentistry	8	8	23	3
675	C		Prosthodontics and Dental	11	21	49	5
			Technology				-
676			Oral Surgery Orthodontics, Pedodontics and	12	7	24	2
677	N		Social Dentistry	9	20	26	1
678			Periodontological Dentistry	1	9	35	0
	E	Denti	istry total	54	76	242	13
681			Chemical Pharmaceutics	14	9	26	2
682			Physical Pharmaceutics	16	23	13	5
683			Biopharmaceutics	22	19	17	2
684 685	-		Molecular Pharmaceutics Environmental Pharmaceutics	4	4	<u>11</u> 4	9
080		Phar	naceutics total		56	4 71	18
691	•	i nan	Medical Sociology	10	30	15	4
692			Human Genetics	8	1	12	13
693			Applied Pharmacology and	0	1	4	2
			Medical Pharmacology				2
694	-		Pathological Examination	8	0	21	1
696			Science of Basic and Local Nursing	6	4	22	5
697	-		Science of Clinical Nursing	4	8	22	1
		Medio	cine in General total	36	17	96	26
	MED	CINE	Total	805	730	1,201	227
			ry of Science and Technology				
702	N		. Sociology of Science, and Basic	3	3	16	2
702	Ť		ry of Science and Technology) ical Education	22	19	61	2
703 704	E	Friys	Human Geography	6	19	14	2
705	R		Physical Geography	1	5	15	1
	Ĩ	Geog	raphy total	7	16	29	3
706	S		Home Science(inclu. Cloth/Living	8	10	9	0
	C		Environments)			-	
707	P	D-	Food Culture	5	9	7	0
700	Ļ		estic Science total nce of Cultural Property	13	19 2	<u>16</u>	0
708 711	I N	Scier	Science Education	3	5	22	2
712	A		Educational Engineering	9	9	50	6
713	R		Curriculum Studies	7	9	23	6
714	Y		Japanese Language Education	8	8	12	3
1	Α		nce Education Curriculum	25	31	107	18
701	R		ation total				
721 731	E A	Statis	stics Computer Science	14 29	5 16	19 188	4
732			Intelligent Informatics	10	16	171	22
, 52	1	1	Study of Information System		10	.,,,	23
733			(Inclu. Library and Information	6	23	96	10
			Science)				
L		línforr	mation Science total	45	55	455	55
			I Contain Final			~-	~- ·
741		Socia	al System Engineering	22	15	65	27
		Socia Natur	al System Engineering ral Disaster Science na Science and Technology		15 5 6	65 17 53	<u>27</u> 10 11

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	38	38	84	210
655			Orthopedic Surgery	70	55	259	460
656			Anesthesiology and Rescue	41	21	115	209
			Medicine				
657			Urology	76	30	125	277
658 659			Obstetrics and Gynecology Oto-rhino-laryngology	<u>48</u> 19	<u>26</u> 13	<u>108</u> 45	<u>231</u> 108
660			Ophthalmology	25	20	60	138
661			Pediatric Surgery	6	10	34	78
662	М		Formative Surgery	23	1	28	64
		Surge	ery total	462	292	1,160	2,411
671	E		Oral Anatomy and Morphological	74	13	44	194
			Basic Dentistry				
672	D		Functional Basic Dentistry	37	10	15	85
673			Morbid Dentistry (inclu. Dental	45	10	25	105
674			Radiology) Conservative Dentistry	49	17	87	195
	С		Prosthodontics and Dental				
675	Ŭ		Technology	142	28	99	355
676			Oral Surgery	63	33	113	254
677			Orthodontics, Pedodontics and	77		96	251
	Ν		Social Dentistry	11	22	90	
678	_		Periodontological Dentistry	11	9	17	82
0.01	E	Dent	stry total	498	142	496	1,521
681			Chemical Pharmaceutics	77	25	13	166
682 683			Physical Pharmaceutics Biopharmaceutics	67 115	30 21	<u>18</u> 29	172 225
684			Molecular Pharmaceutics	27	13	16	84
685			Environmental Pharmaceutics	27	6	10	50
000		Phari	maceutics total	313	95	86	697
691			Medical Sociology	24	13	24	93
692			Human Genetics	27	13	28	102
693			Applied Pharmacology and	30	17	29	83
			Medical Pharmacology				
694			Pathological Examination	13	13	25	81
696			Science of Basic and Local Nursing	38	5	53	133
697			Science of Clinical Nursing	27	7	72	141
007		Medi	cine in General total	159	68	231	633
	MED		Total	2,387	1,232	3,892	10,465
			ry of Science and Technology				
702		(inclu	. Sociology of Science, and Basic	11	3	10	48
	N T		ry of Science and Technology)				
703		Phys	ical Education	78	56	204	442
704			Human Geography	12	1	27	73
705	D	Georg	Physical Geography raphy total	<u> </u>	9 10	<u>31</u> 58	67 140
\vdash	S	Geog	Home Science(inclu. Cloth/Living				
		1	Environments)	25	5	74	131
706	C						
	C		Food Culture	22	3	32	78
706 707	C I P I		Food Culture estic Science total		3	32 106	78 209
	C I P L		Food Culture estic Science total nee of Cultural Property	22 47 11	8 5	106 12	209 41
707 708 711	I P L I N		Food Culture estic Science total nee of Cultural Property Science Education	22 47 11 10	8 5 3	106 12 33	209 41 77
707 708 711 712	I P L I N A		Food Culture estic Science total nee of Cultural Property Science Education Educational Engineering	22 47 11 10 50	8 5 3 24	106 12 33 39	209 41 77 187
707 708 711 712 713	I P L I N A R		Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies	22 47 11 10 50 24	8 5 3 24 6	106 12 33 39 143	209 41 77 187 218
707 708 711 712	I P L I N A	Scier	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education	22 47 11 10 50	8 5 3 24	106 12 33 39	209 41 77 187
707 708 711 712 713	I P L N A R Y	Scier Scier	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education Curriculum	22 47 11 10 50 24	8 5 3 24 6	106 12 33 39 143	209 41 77 187 218
707 708 711 712 713 714	I P L N A R Y A R	Scier Scier	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education Curriculum ation total	22 47 11 10 50 24 28 112	8 5 3 24 6 17	106 12 33 39 143 75 290	209 41 77 187 218 151
707 708 711 712 713 714 721	I P L N A R Y	Scier Scier Educ	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education Curriculum ation total	22 47 11 10 50 24 28	8 5 3 24 6 17 50	106 12 33 39 143 75	209 41 77 187 218 151 633
707 708 711 712 713 714	I P L N A R Y A R E	Scier Scier Educ	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education Curriculum ation total	22 47 11 10 50 24 28 112 35	8 5 3 24 6 17 50 9	106 12 33 39 143 75 290 21	209 41 77 187 218 151 633 107
707 708 711 712 713 714 721 731 732	I P L N A R Y A R E	Scier Scier Educ	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education · Curriculum ation total stics Computer Science Intelligent Informatics Study of Information System	22 47 11 10 50 24 28 112 35 190	8 5 3 24 6 17 50 9 157	106 12 33 39 143 75 290 21 82	209 41 77 187 218 151 633 107 684
707 708 711 712 713 714 721 721 731	I P L N A R Y A R E	Scier Scier Educ	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education · Curriculum ation total stics Computer Science Intelligent Informatics Study of Information System (Inclu. Library and Information	22 47 11 10 50 24 28 112 35 190	8 5 3 24 6 17 50 9 157	106 12 33 39 143 75 290 21 82	209 41 77 187 218 151 633 107 684
707 708 711 712 713 714 721 731 732	I P L N A R Y A R E	Scier Scier Educ Stati	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education · Curriculum ation total stics Computer Science Intelligent Informatics Study of Information System (Inclu. Library and Information Science)	22 47 11 10 50 24 28 112 35 190 223 113	8 5 3 24 6 17 50 9 157 158 93	106 12 33 39 143 75 290 21 82 78 75	209 41 77 187 218 151 633 107 684 679 416
707 708 711 712 713 714 721 731 732 733	I P L N A R Y A R E	Scier Scier Educ Stati	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education · Curriculum ation total stics Computer Science Intelligent Informatics Study of Information System (Inclu. Library and Information Science) mation Science total	22 47 11 10 50 24 28 112 35 190 223 113 526	8 5 3 24 6 17 50 9 9 157 158 93 408	106 12 33 39 143 75 290 21 82 78 75 235	209 41 77 187 218 151 633 107 684 679 416 1,779
707 708 711 712 713 714 721 731 732 733 733 734	I P L N A R Y A R E	Scier Scier Educ Stati	Food Culture estic Science total acc of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education acc education • Curriculum ation total stics Computer Science Intelligent Informatics Study of Information System (Inclu. Library and Information Science) mation Science total al System Engineering	22 47 11 10 50 24 28 112 35 190 223 113 526 71	8 5 3 24 6 17 50 9 9 157 158 93 93 408 78	106 12 33 39 143 75 290 21 82 78 75 75 235 70	209 41 77 187 218 151 633 107 684 679 416 1,779 348
707 708 711 712 713 714 721 731 732 733	I P L N A R Y A R E	Scier Educ Stati Inform Socia Natur	Food Culture estic Science total ice of Cultural Property Science Education Educational Engineering Curriculum Studies Japanese Language Education ice Education · Curriculum ation total stics Computer Science Intelligent Informatics Study of Information System (Inclu. Library and Information Science) mation Science total	22 47 11 10 50 24 28 112 35 190 223 113 526	8 5 3 24 6 17 50 9 9 157 158 93 408	106 12 33 39 143 75 290 21 82 78 75 235	209 41 77 187 218 151 633 107 684 679 416 1,779

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of S	pecialization / by
Party Covering Expenses (Japan)	

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	7	2	13	4
774	Т		Nuclear Power Science	5	5	23	4
	Е	Energ	gy total	12	7	53	12
801	R		Environmental Dynamic Analysis	13	7	25	11
802	D		Environmental Influence	13	10	18	3
			Assessment (inclu. Radiobiology)				-
803	S		Environmental Preservation	20	14	25	19
	C	Envir	onmental Science total	46	31	68	33
811			Biological Organic Chemistry	3	7	24	1
812	Р		Structured Biochemistry	10	5	19	2
813	ĻĻ		Functional Biochemistry	4	17	17	2
		Biolo	gical Chemistry total	17	29	60	5
821	N		Biophysics	8	13	76	4
822	A		Molecular Biology	29	27	107	15
823	R		Cell Biology	4	11	41	5
824	Y		Developmental Biology	2	4	26	3
		Basic	Biology total	43	55	250	27
831	A R		Neuroanatomy and Neuropathology	4	5	19	1
832	E A		Neurochemistry and Neuropharmacology	5	2	18	5
833			Neuro Science in General	27	22	58	27
834			Neuro and Muscular Physiology	25	23	32	5
		Neuro total	o Science (inclu. Brain Science)	61	52	127	38
841		Labo	ratory Animal Science	2	7	10	3
851			cal Organism Engineering and rial Science of Organism	14	12	98	14
	INTE		CIPLINARY AREA Total	365	369	1,510	266
999	WIDE	ARE	A Total	51	94	68	30
	Item	n.a. T	otal	1,269	1,363	3,565	676
	Gran	d Tota	al	4,312	4,442	11,127	2,031

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / b	/
Party Covering Expenses (Japan)	

Code	Subj	Subd ivisio	Item	Affiliated	Foundation, etc.(contribution,	At one's own	Total
Oode	ect	n	i te m	institution	entrusted fund included)	expenses	Total
773	Ν		Energy Science General	37	29	28	120
774	T		Nuclear Power Science	39	43	10	129
	Е	Energ	gy total	82	82	65	313
801	R		Environmental Dynamic Analysis	30	41	31	158
802	D		Environmental Influence Assessment (inclu. Radiobiology)	36	27	28	135
803	S		Environmental Preservation	58	55	35	226
	С	Envir	onmental Science total	124	123	94	519
811			Biological Organic Chemistry	16	15	16	82
812	Р		Structured Biochemistry	11	14	17	78
813	L		Functional Biochemistry	32	14	41	127
		Biolo	gical Chemistry total	59	43	74	287
821	Ν		Biophysics	38	18	24	181
822	Α		Molecular Biology	46	34	30	288
823	R		Cell Biology	19	12	33	125
824	Y		Developmental Biology	11	6	11	63
		Basic	Biology total	114	70	98	657
831	A R		Neuroanatomy and Neuropathology	7	5	16	57
832	E A		Neurochemistry and Neuropharmacology	44	15	16	105
833			Neuro Science in General	31	21	98	284
834			Neuro and Muscular Physiology	18	23	128	254
		Neuro total	o Science (inclu. Brain Science)	100	64	258	700
841		Labo	ratory Animal Science	5	6	5	38
851			cal Organism Engineering and rial Science of Organism	80	78	64	360
	INTE		CIPLINARY AREA Total	1,523	1,166	1,690	6,889
999	WIDE	ARE	A Total	122	105	130	598
	Item	n.a. T	otal	5,138	3,427	5,146	20,582
	Gran	d Tota	al	14,886	10,302	16,080	63,161

Table 35. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	9	9	11	0
212			Chinese Philosophy	1	2	3	0
213			Indian Philosophy (inclu. Buddhist	0	0	6	1
214	-		Studies) Religion	2	0	2	2
214			Ethics	9	4	2	2
216			History of Philosophy	2	3	2	0
217			Aesthetics (inclu. Arts)	9	23	7	2
218			Art History	1	0	1	0
0.01	_	Philos	sophy total	33	<u>41</u> 3	<u>34</u> 57	5
221 222	Α		Experimental Psychology Educational and Social	6		58	6
223	Л		Sociology	11	, 15	26	2
224			Education	18	17	56	12
225	-		Cultural Anthropology (inclu.	3	7	19	1
220	Н		Ethnology and Folklore)	0	,	15	
	U		hology·Sociology•Education ral Anthropology total	40	49	216	28
231	М	Guitu	Japanese History	6	4	8	0
232	A		Oriental History	12	9	12	1
233			European History	1	2	2	0
234			Archaeology (inclu. Prehistory)	0	5	8	0
	i	Histo	ry total	19	20	30	1
241 242			Japanese Language	3	4	<u> </u>	10
242			Japanese Literature Chinese Language and Literature		2	4	0
244			English Language and Literature	3	1	37	0
245			French Language and Literature	2	6	7	1
246			German Language and Literature	0	4	2	0
247			Other Foreign Languages and	10	11	17	1
			Literatures				
248	-		Linguistics and Phonetics Literature in General (inclu.	7	29	28	0
249			Literary Theory, Comparative	4	0	1	1
		1	Literature) and Western Classics	50		100	14
			ature total MANITIES Total	50 142	<u>59</u> 169	<u>103</u> 383	<u>14</u> 48
261			Science of Law	2	4	303	48
262			c Law	3	5	5	0
263	L		national Law	3	10	5	5
264	A	Civil	Law	5	0	4	2
265			l Law	3	1	1	1
266 267		Politi	nal Law	3 13	1	3	0
207		Total		32	34	25	10
271			ral Theory of Economics	5	3	19	4
272	C		omical Statistics	2	2	16	0
273	0		omic Policy (inclu. Economic	13	8	24	11
	N	Cond	-				
274 275			omic History c Finance, Money and Banking	3	0	4	0
276			nercial Science	1	0	2	0
277			less Administration	6	1	21	4
278			unting	1	1	3	0
			CS Total	37	16	96	21
301			Algebra	8	14	49	0
302			Geometry Mathematics in General (inclu.	12	8	54	14
304	S C		Probability Theory and	3	6	87	2
	Ĩ		Mathematical Statistics)				
305			Basic Analysis	8	30	75	3
306	Ν	Math	Larger-area Analysis ematics total	3 34	<u>8</u> 66	34 299	0 19
311	C		nomy	23	13	<u>299</u> 35	4
	E		Elementary Particles Physics,	20	10		
321			Nuclear Physics, Cosmic Ray	35	16	133	18
<u> </u>			Physics, and Cosmic Physics				

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	2	0	11	42
212	_		Chinese Philosophy	0	1	3	10
213			Indian Philosophy (inclu. Buddhist	0	0	6	13
214			Studies) Religion	26	1	0	33
215			Ethics	1	1	11	28
216			History of Philosophy	2	0	2	11
217			Aesthetics (inclu. Arts)	6	2	40	89
218			Art History	1	2	2	7
0.01	-	Philos	sophy total	38	7	75	233
221 222			Experimental Psychology Educational and Social	<u> </u>	8	47 105	129 217
223	П		Sociology	2	10	25	91
224			Education	19	10	107	239
225	-		Cultural Anthropology (inclu.	4	3	11	48
225	H		Ethnology and Folklore)	4	3	11	40
	Ü		hology Sociology Education	46	50	295	724
001	М	Cultu	ral Anthropology total	0	4	13	35
231 232	Α		Japanese History Oriental History	<u>0</u> 1	2	13	47
232			European History	0	2	9	16
234			Archaeology (inclu. Prehistory)	1	0	8	22
			ry total	2	8	40	120
241			Japanese Language	3	1	12	39
242	0		Japanese Literature	1	3	7	23
243			Chinese Language and Literature	4	1	<u>21</u> 65	45
244 245			English Language and Literature French Language and Literature	<u> </u>	6	00 11	123 33
245	-		German Language and Literature	1	1	9	17
			Other Foreign Languages and	•			
247			Literatures	3	0	8	50
248			Linguistics and Phonetics	4	9	46	123
			Literature in General (inclu.			-	. –
249			Literary Theory, Comparative	1	1	9	17
		Litera	Literature) and Western Classics ature total	33	23	188	470
	ARTS		MANITIES Total	119	88	598	1,547
261			Science of Law	2	0	2	13
262			c Law	0	0	3	16
263	-		national Law	2	4	1	30
264		Civil		3	2	1	17
265 266			l Law nal Law	0	2	4	12
200		Politi		1	10	24	67
207		Total		8	18	35	162
271	Ε	Gene	ral Theory of Economics	4	13	26	74
272	C		omical Statistics	1	7	21	49
273	0		omic Policy (inclu. Economic	8	8	11	83
	IN	Cond	*				
274 275			omic History c Finance, Money and Banking	0	3	5	<u>15</u> 33
275			nercial Science	/ 0	4	3	6
277			less Administration	8	9	19	68
278			unting	1	0	5	11
		NOMI	CS Total	29	44	96	339
301			Algebra	0	1	15	87
302	-		Geometry	3	1	22	114
304	S		Mathematics in General (inclu. Probability Theory and	9	10	20	137
304	C		Mathematical Statistics)	9	10	20	137
305			Basic Analysis	3	3	23	145
306			Larger-area Analysis	2	2	10	59
	Ċ		ematics total	17	17	90	542
311	Ē	Astro	nomy	17	12	29	133
0.01	_		Elementary Particles Physics,	0.4	4.0	F.0	004
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	24	19	59	304
L	1		i nyaiva, ana Ovaniio Filyaiva				

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	14	14	45	6
323			Solid-State Physics II (Magnetism, Metal Physics,	15	13	104	15
324	_		Physical Properties in General (inclu. Basic Theories)	16	8	40	7
325		Dia	Physics in General	4	6	43	4
331		Phys	cs total Physics of Solid Earth	84	57 7	<u>365</u> 53	<u>50</u> 2
332			Meteorology, Oceanography and	16	9	39	11
333			Hydrology Aeronomy	1	5	26	4
334			Geology	6	4	20	5
335			Stratigraphy and Paleontology	0	3	5	0
336	-		Mineralogy, Petrology and Study of Mineral Deposit	2	6	27	1
337			Geochemistry	3	4	21	5
	E	Earth	Science total	29	38	197	28
341			Physical Chemistry	13	7	58	9
342 343			Organic Chemistry Inorganic Chemistry	<u>11</u> 8	3	94 46	<u> </u>
344			Function, Properties and	8	6	38	7
345			Materials in Chemistry Substance Transformation	0	4	14	, 1
346	E		Separation, Refining and	2	0	10	0
040			Identification				
351		Chen	nistry total Genetics	<u>42</u> 3	<u>25</u> 6	<u>260</u> 21	24
352			Ecology	12	8	53	4
353			Plant Physiology	2	10	18	10
354			Morphology, Structure of	1	2	17	1
355			Organism Animal Physiology and	13	2	29	0
356			Morphology and Taxonomy	1	2	12	2
	-		gy total	32	30	150	18
361			ical Anthropology (inclu. iological Anthropology)	2	1	19	0
	SCIE	NCE		246	230	1,325	143
401			Applied Physics of Property and	19	5	35	8
402			Crystallography Surface Physics	7	0	25	4
403			Applied Optics and Quantum	4	3	51	15
			Optics		-		
404 405			General Applied Physics Fundamentals of Engineering	2	2	<u>20</u> 16	1
	G	Appli	ed Physics Fundamentals of	32	12	147	28
	ď	Engin	eering total Materials for Machines and	52	12	147	20
411	I		Materials for Machines and Strength of Materials	4	5	26	4
412	Ν		Workshop Processes and Production Engineering	4	2	25	3
410	Ē		Design Engineering, Machine		-		0
413			Elements and Tribology	0	5	26	0
414 415			Fluid Mechanics Heat Engineering	<u> </u>	6 3	<u> </u>	4
415	_		Mechanics and Control	3	2	38	1
	l .		Engineering Intelligent Mechanics and				
417			Machine System	13	5	74	9
<u> </u>	N	Mach	ine Engineering total Electric Power Engineering and	34	28	266	28
421	G		Electric Machinery	1	2	77	2
422			Electronic and Electric Materials Engineering	5	4	77	17
423	1		Electron Devices and Apparatus	8	14	76	6
			Engineering Information and Communication				
424			Engineering	9	6	81	29

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	71	41	67	258
323	_		Solid-State Physics II (Magnetism, Metal Physics,	11	40	58	256
324			Physical Properties in General (inclu. Basic Theories)	19	21	25	136
325			Physics in General	5	13	14	89
001		Phys		130	134	223	1,043
331	-		Physics of Solid Earth Meteorology, Oceanography and	19	17	26	125
332			Hydrology	12	23	23	133
333			Aeronomy	2	7	0 52	45
334 335			Geology Stratigraphy and Paleontology	2	4	29	<u>109</u> 43
	0		Mineralogy, Petrology and Study				
336			of Mineral Deposit	8	14	20	78
337			Geochemistry	2	5	11	51
	E	Earth	Science total	54	77	161	584
341			Physical Chemistry	36	35	56	214
342 343	N		Organic Chemistry Inorganic Chemistry	<u> </u>	25 29	<u>26</u> 19	<u>182</u> 121
344	_		Function, Properties and	23	65	24	171
345	_		Materials in Chemistry Substance Transformation	3	1	5	28
346	E		Separation, Refining and	4	15	15	46
340			Identification				
051		Chen	nistry total	96	170	145	762
351 352			Genetics Ecology	<u> </u>	4	18 46	<u>58</u> 146
353			Plant Physiology	12	8	40	69
354			Morphology, Structure of	4	16	-	52
			Organism			11	ĴŹ
355			Animal Physiology and	8	16	12	80
356		Biolo	Morphology and Taxonomy gy total	<u>5</u> 46	5 60	17 113	44 449
0.01			cal Anthropology (inclu.				
361			ological Anthropology)	5	5	15	47
	SCIE	NCE		365	475	776	3,560
401			Applied Physics of Property and Crystallography	8	41	12	128
402			Surface Physics	12	19	9	76
403			Applied Optics and Quantum	22	46	14	155
404			Optics General Applied Physics	3	9	4	41
405			Fundamentals of Engineering	2	10	21	51
	G		ed Physics Fundamentals of	47	125	60	451
411		Engin	eering total Materials for Machines and	16	100	49	204
\vdash	-		Strength of Materials Workshop Processes and				
412	Ν		Production Engineering	20	44	20	118
413	E		Design Engineering, Machine	6	ЛА	10	91
			Elements and Tribology		44	10	
414			Fluid Mechanics	15	70	28	166
415	_		Heat Engineering Mechanics and Control	29	75	23	180
416	R		Engineering	13	67	46	170
417	I		Intelligent Mechanics and Machine System	33	84	34	252
	N	Mach	ine Engineering total	132	484	210	1,181
421			Electric Power Engineering and Electric Machinery	33	114	36	265
422	G		Electronic and Electric Materials	21	96	41	261
423			Engineering Electron Devices and Apparatus	37	82	21	244
424			Engineering Information and Communication	99	167	36	426
			Engineering	55	137	50	120

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	0	2	24	3
427			Electronic Measurements	4	2	22	11
428			Control Engineering	0	5	36	0
		Elect	ric and Electronic Engineering	27	35	393	68
431			Construction Materials and Dynamics in General Civil Engineering	6	2	16	0
432			Structural Engineering and Seismology	1	4	13	5
433			Ground Engineering	8	4	24	5
434			Hydraulics and River Engineering Traffic Engineering and Regional	3	8	39	5
435			Planning	7	4	19	0
436		Civil	Civil Environmental System Engineering total	4 29	4 26	<u>20</u> 131	<u>5</u> 20
441	E		Building Structure and Materials	5	3	27	20
			Building Science and Building				-
442	N		Equipment	8	5	27	2
443	G		City Planning and Building Planning	12	17	35	10
444			Architectural History and Design	4	2	12	0
			tecture total	29	27	101	12
451	N		Physical Metallurgy	4	3	30	5
452	-		Inorganic Materials and Composed Materials and	2	8	52	4
453	E		Properties	2	1	8	0
454	Е		Structural and Functional Materials	5	20	53	2
455	Б		Metallurgy and Material	11	4	18	5
456	R		Metal Productive Engineering	3	1	16	2
		Mate	rial Engineering total	27	37	177	18
461	'		Chemical Engineering in General	5	1	20	5
462	Ν		Reaction and Separation Engineering	1	0	7	2
463			Catalyst and Chemical Process	4	3	14	5
464 465			Bioengineering Industrial Analytical Chemistry	14	27	<u>38</u>	7
400		Proce	ess Engineering total	, 31	32	87	20
471			Industrial Physical Chemistry	5	4	12	3
472			Industrial Inorganic Chemistry	1	1	28	11
473			Industrial Organic Chemistry	6	1	11	7
474			Synthetic Chemistry	3	0	36 38	9
475			Polymer Synthesis Polymer Structure and Property		0		•
476			(inclu. Fiber)	15	1	36	4
		Indus	trial Chemistry total	30	15	161	35
481			Aeronautics	2	10	38	6
482 483			Ship Engineering Marine Engineering	0	0	<u>11</u> 8	3
484			Resource Development	0	5	29	35
404			Engineering				
	ENO.		netic Engineering total	6	17	86	45
501	ENGI		ING Total Plant Broading	245	229	1,549	274
501 502	A		Plant Breeding Crop Science	6	3	<u>11</u> 15	2
503	u		Horticulture and Landscape	7	5	7	0
			Architecture				
504	Ċ		Plant Protection Sericultural Science and	4	2	18	2
505	U		Economic Entomology	2	0	3	2
\vdash	T		ulture total	21	11	54	8
511	U R		Plant Fertilizer and Manure and Soil Science	4	3	21	1
512			Applied Microbiochemistry and Applied Biochemistry	16	2	42	7
513			Biological Productive Chemistry	4	3	13	3
	-		and Bioorganic Chemistry Food Science and Nutritional				
514			Chemistry	6	10	8	3

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	10	11	14	64
427			Electronic Measurements	11	64	30	144
428			Control Engineering	5	53	27	126
		Elect	ric and Electronic Engineering	216	587	205	1,530
431			Construction Materials and Dynamics in General Civil	15	29	5	73
431			Engineering	15	25	5	75
400			Structural Engineering and	10	100		467
432			Seismology	19	106	9	157
433			Ground Engineering	32	81	24	178
434	-		Hydraulics and River Engineering	15	86	21	177
435			Traffic Engineering and Regional	19	39	8	96
426	-		Planning Civil Environmental System	10	45	33	101
436		Civil	Civil Environmental System Engineering total	110	386	100	<u>121</u> 802
441	E		Building Structure and Materials	11	54	14	114
			Building Science and Building				
442	N		Equipment	11	42	26	121
443	G		City Planning and Building	9	7	62	151
			Planning		-		
444	1		Architectural History and Design	5	3	6	32
451			tecture total	<u>36</u> 13	106	<u>108</u> 14	418
451 452	N		Physical Metallurgy Inorganic Materials and	21	21 53	21	<u>90</u> 161
	_		Composed Materials and				
453	E		Properties	8	4	3	26
45.4	E		Structural and Functional	17	50		100
454	E		Materials	17	56	7	160
455	R		Metallurgy and Material	17	134	9	198
456			Metal Productive Engineering	7	20	4	53
	1	Mater	rial Engineering total	83	288	58	688
461			Chemical Engineering in General	11	42	5	89
462	Ν		Reaction and Separation Engineering	9	40	1	60
463			Catalyst and Chemical Process	4	50	9	89
464			Bioengineering	14	65	13	178
465			Industrial Analytical Chemistry	1	14	7	39
		Proce	ess Engineering total	39	211	35	455
471			Industrial Physical Chemistry	19	35	6	84
472	-		Industrial Inorganic Chemistry	5	9	10	65
473			Industrial Organic Chemistry	13	17	4	59
474 475			Synthetic Chemistry Polymer Synthesis	<u> </u>	25 34	20	108 112
			Polymer Structure and Property				
476			(inclu. Fiber)	11	26	4	97
			trial Chemistry total	74	146	66	525
481			Aeronautics	11	23	17	107
482			Ship Engineering	3	28	8	53
483			Marine Engineering	65	9	2	91
484			Resource Development	11	22	4	106
	-		Engineering hetic Engineering total	90	82	31	357
	ENGI	NEFR	ING Total	827	2,415	873	6,407
501			Plant Breeding	3	2,413	19	46
502			Crop Science	2	9	9	40
503	R		Horticulture and Landscape	2	17	20	58
	1		Architecture				
504	ċ		Plant Protection	12	15	24	77
505	Ŭ		Sericultural Science and	0	3	1	11
	L		Economic Entomology ulture total	19	46	73	232
	T		Plant Fertilizer and Manure and				
511	_		Soil Science	3	8	9	49
F 4 A	R		Applied Microbiochemistry and				150
512	E		Applied Biochemistry	17	45	29	158
513			Biological Productive Chemistry	3	16	14	56
513			and Bioorganic Chemistry	3	10	14	00
514			Food Science and Nutritional	16	52	22	117
	1		Chemistry				,

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	Α	Agric	ultural Chemistry total	30	18	84	14
521	A		Forestry	3	5	19	0
522	G		Wood Science	13	19	42	1
	u	Fores	stry total	16	24	61	1
531	R		Fisheries in General	21	35	71	9
532	N		Fisheries Chemistry	2	3	10	4
		Fishe	ries total	23	38	81	13
541		Agric	ultural Economics	24	5	14	4
551	C		Irrigation, Drainage and Reclamation Engineering and Rural Planning	9	4	19	2
552	U		Agricultural Machinery	1	3	13	0
553			Biological Environment	0	0	2	0
555	L	Agric	ultural Engineering total	10	7	34	2
		Agric	Animal Science and Grassland	10	/	- 34	2
561 562	T		Science Applied Animal Science	1	5	3	4
	U		Basic Veterinary Medicine and				
563	_		Basic Animal Science	4	3	31	0
564	R		Applied Veterinary Medicine	7	3	8	1
504	Е	Anim total	al Science · Veterinary Medicine	, 15	12	51	6
571		cocar	Biological Resource Science	2	6	8	0
572			Applied Molecular Cell Biology	2	0	10	0
572			disciplinary Agricultural Science	۷.	0	10	0
		total	alsolphinally Agricultural Science	4	6	18	0
-	AGRI		URE Total	143	121	397	48
	/ (GI (1		Anatomy in General (inclu.	1-0	121	557	0
601			Histology, Embryology)	7	7	19	0
602			Physiology in General	2	9	35	2
603			Environmental Physiology (inclu. Physical Fitness and Sports Medicine, and Nutritional	3	1	9	2
004			Physiology)	-			
604			Pharmacology in General	7	11	11	3
605			Medical Chemistry in General	11	2	30	0
606			Pathological Medical Chemistry	28	3	24	6
011	М	Phys	ology total	58	33	128	13
611			Hominal Pathology	9	6	16	6
612	Е		Experimental Pathology	6	8	23	0
613	D		Parasitology (inclu.Medical Zoology)	3	1	11	2
614	U		Bacteriology (inclu. Eumycetes)	6	15	12	2
615	1		Virology	8	20	24	4
616	'		Immunology	10	22	30	5
	С	Patho	ology total	42	72	116	19
621			Hygiene	4	3	6	4
622	1		Public Health and Health Science	12	12	39	6
623	'		Legal Medicine	0	9	4	0
L	N		l Medicine total	16	24	49	10
631			Internal Medicine in General	6	5	12	7
632	Е		Gastroenterology	7	3	18	3
633			Internal Medicine Respiratory System	7	3	4	0
634			Neurological Medicine	11	17	12	4
635			Cardioangiology	31	14	25	1
636			Pediatrics	11	10	23	4
637			Dermatology	5	10	7	0
638			Radiology	11	2	31	3
639			Neuropsychiatry	7	0	19	0
641			Hematology	9	5	15	0
642			Internal Medicine of Kidney	4	4	5	0
643			Embryology and Newborn	0	0	0	0
644			Endocrinology	11	3	5	0
645			Metabolic Science	15	4	1	0
0.5.1		Interr	nal Medicine_total	135	80	177	22
651			Surgery in General	16	6	5	1
652			Gastroenterological Surgery	4	2	3	0
653			Thoracic Surgery	3	3	7	14

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
	Α	Agric	ultural Chemistry total	39	121	74	380
521			Forestry	9	21	27	84
522	G		Wood Science	14	55	31	175
	u	Fores	stry total	23	76	58	259
531	R		Fisheries in General	8	22	24	190
532	N		Fisheries Chemistry	1	13	8	41
		Fishe	ries total	9	35	32	231
541		Agric	ultural Economics	1	2	15	65
551	C		Irrigation, Drainage and Reclamation Engineering and	13	21	49	117
552	U		Rural Planning Agricultural Machinery	3	9	5	34
553			Biological Environment	10	7	15	34
000	I L	Agric	ultural Engineering total	26	37	69	185
		Agric	Animal Science and Grassland	20	57	09	105
561	T		Science	1	10	5	29
562			Applied Animal Science	12	21	19	66
	U		Basic Veterinary Medicine and				
563	_		Basic Veterinary Medicine and Basic Animal Science	8	3	18	67
564	R		Applied Veterinary Medicine	7	27	25	78
504		Anim	al Science Veterinary Medicine	· · ·			
	E	total	al ocience veterinary medicine	28	61	67	240
571			Biological Resource Science	2	9	7	34
572			Applied Molecular Cell Biology	0	5	3	20
		Inter	disciplinary Agricultural Science			-	
		total	1 9 8	2	14	10	54
	AGR	CULT	URE Total	147	392	398	1,646
001			Anatomy in General (inclu.	10	10	0.4	
601			Histology, Embryology)	16	12	24	85
602			Physiology in General	24	16	21	109
			Environmental Physiology (inclu.				
			Physical Fitness and Sports	_	_		
603			Medicine, and Nutritional	0	7	24	46
			Physiology)				
604			Pharmacology in General	31	20	26	109
605			Medical Chemistry in General	16	9	7	75
606			Pathological Medical Chemistry	16	5	12	94
000		Phys	iology total	103	69	114	518
611	M	i nyo	Hominal Pathology	17	17	22	93
612	- I		Experimental Pathology	8	12	10	67
	E		Parasitology (inclu.Medical				
613			Zoology)	4	4	12	37
614	D		Bacteriology (inclu. Eumycetes)	3	6	17	61
615			Virology	8	11	7	82
616			Immunology	14	14	30	125
		Patho	ology total	54	64	98	465
621	C		Hygiene	3	10	21	51
622			Public Health and Health Science	13	22	70	174
623			Legal Medicine	3	7	9	32
		Socia	al Medicine total	19	39	100	257
631	N		Internal Medicine in General	8	14	58	110
632			Gastroenterology	14	29	67	141
	L .		Internal Medicine Respiratory				
633			System	23	14	41	92
634	1		Neurological Medicine	12	14	69	139
635			Cardioangiology	30	46	90	237
636			Pediatrics	14	7	35	104
030		i i	Dermatology	18	10	11	61
					59	48	176
637			Radiology	22	29		
637 638	-		Radiology Neuropsychiatry	<u>22</u> 30	5	21	82
637 638 639			Neuropsychiatry	30			
637 638 639 641	-		Neuropsychiatry Hematology		5	21	80
637 638 639			Neuropsychiatry Hematology Internal Medicine of Kidney	30 15	5 8	21 28	
637 638 639 641 642 643	-	-	Neuropsychiatry Hematology Internal Medicine of Kidney Embryology and Newborn	30 15 8 1	5 8 6	21 28 36	80 63 3
637 638 639 641 642 643 644	- - - -	-	Neuropsychiatry Hematology Internal Medicine of Kidney Embryology and Newborn Endocrinology	30 15 8	5 8 6 0	21 28 36 2	80 63
637 638 639 641 642 643	- - - -	Interr	Neuropsychiatry Hematology Internal Medicine of Kidney Embryology and Newborn Endocrinology Metabolic Science	30 15 8 1 12	5 8 6 0 9 30	21 28 36 2 16	80 63 3 56 70
637 638 639 641 642 643 644 645		Interr	Neuropsychiatry Hematology Internal Medicine of Kidney Embryology and Newborn Endocrinology Metabolic Science nal Medicine total	30 15 8 1 12 2 209	5 8 6 0 9 30 251	21 28 36 2 16 18 540	80 63 3 56 70 1,414
637 638 639 641 642 643 644	- - - - - -	Interr	Neuropsychiatry Hematology Internal Medicine of Kidney Embryology and Newborn Endocrinology Metabolic Science	30 15 8 1 12 2	5 8 6 0 9 30	21 28 36 2 16 18	80 63 3 56 70

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	5	3	4	2
655			Orthopedic Surgery	17	9	18	2
656			Anesthesiology and Rescue	3	4	15	1
657			Medicine Urology	0	10	20	0
658			Obstetrics and Gynecology	8	10	20	0
659			Oto-rhino-laryngology	4	3	10	0
660			Ophthalmology	6	5	12	3
661			Pediatric Surgery	4	4	19	1
662	М	Surray	Formative Surgery ery total	2 72	0 63	1 122	1 26
	Е	Surge	Oral Anatomy and Morphological				
671	-		Basic Dentistry	3	2	46	0
672	D		Functional Basic Dentistry	1	2	12	1
673			Morbid Dentistry (inclu. Dental	2	0	9	0
	1		Radiology)		-		
674	С		Conservative Dentistry Prosthodontics and Dental	3	1	20	3
675	Ŭ		Technology	8	9	35	4
676	1		Oral Surgery	10	2	13	1
677			Orthodontics, Pedodontics and	3	12	18	0
	N		Social Dentistry				-
678	E	Dent	Periodontological Dentistry stry total	1	2	32	0
681	_	Denu	Chemical Pharmaceutics	<u>31</u> 6	<u>30</u> 5	<u>185</u> 14	9
682			Physical Pharmaceutics	2	0	8	0
683			Biopharmaceutics	9	2	13	0
684			Molecular Pharmaceutics	0	1	8	3
685			Environmental Pharmaceutics	0	0	3	0
601		Pharr	maceutics total	<u>17</u> 4	8	46	3
691 692			Medical Sociology Human Genetics	4	<u> </u>	<u>11</u> 6	11
			Applied Pharmacology and				
693			Medical Pharmacology	0	1	2	0
694			Pathological Examination	1	0	11	1
696			Science of Basic and Local	3	2	9	4
697			Nursing Science of Clinical Nursing	2	6	8	1
007		Medio	cine in General total	12	12	47	17
	MED		Total	383	322	870	119
			ry of Science and Technology				
702	N		. Sociology of Science, and Basic	1	3	11	0
700	т		ry of Science and Technology)	10	10	40	
703 704	-	Phys	ical Education Human Geography	12	10 2	<u>48</u> 11	1
705			Physical Geography	1	2	11	0
	Ĩ	Geog	raphy total	3	4	22	0
706	S		Home Science(inclu. Cloth/Living	1	0	5	0
	ĭ		Environments)				
707	P	Domo	Food Culture estic Science total	2	2	4	0
708	L		nce of Cultural Property	0	<u> </u>	6	2
711	Ň	00101	Science Education	1	4	19	2
712	Α		Educational Engineering	6	6	41	6
713			Curriculum Studies	6	3	17	2
714	Y	<u>.</u>	Japanese Language Education	2	5	7	0
	Α		nce Education Curriculum ation total	15	18	84	10
721	R	Statis		5	3	12	4
731			Computer Science	13	3	139	17
732			Intelligent Informatics	8	11	134	17
_			Study of Information System				_
733			(Inclu. Library and Information	3	15	66	6
	-	Inform	Science) nation Science total	24	29	339	40
741	1		Il System Engineering	24	<u></u> 6	42	15
751			ral Disaster Science	9	3	15	3
761			na Science and Technology	7	6	49	11
772			Nuclear Fusion	0	0	15	4

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654	1		Neurosurgery	7	33	25	79
655			Orthopedic Surgery	29	35	157	267
656			Anesthesiology and Rescue	13	17	64	117
			Medicine				
657	-		Urology	47	22	44	143
658 659			Obstetrics and Gynecology	33	<u>16</u> 11	<u>56</u> 14	<u>136</u> 49
660			Oto-rhino-laryngology Ophthalmology	7	16	45	94
661			Pediatric Surgery	4	10	23	65
662			Formative Surgery	3	0	5	12
		Surge	ery total	172	230	551	1,236
671	Е		Oral Anatomy and Morphological	16	10	26	103
			Basic Dentistry				
672	D		Functional Basic Dentistry	8	9	8	41
673	1		Morbid Dentistry (inclu. Dental Radiology)	9	7	9	36
674	'		Conservative Dentistry	4	14	61	106
	С		Prosthodontics and Dental	-			
675			Technology	18	27	44	145
676			Oral Surgery	11	26	78	141
677			Orthodontics, Pedodontics and	14	20	52	119
	Ν		Social Dentistry				
678			Periodontological Dentistry	2	6	5	48
681	E	Denti	stry total Chemical Pharmaceutics	<u>82</u> 10	<u>119</u> 16	283	739 54
682			Physical Pharmaceutics	10	8		31
683			Biopharmaceutics	3	10	12	49
684			Molecular Pharmaceutics	5	11	6	34
685			Environmental Pharmaceutics	1	5	4	13
		Pharr	naceutics total	31	50	26	181
691			Medical Sociology	11	9	10	47
692	_		Human Genetics	3	11	8	42
693			Applied Pharmacology and	12	12	1	28
694			Medical Pharmacology Pathological Examination	4	12	8	37
			Science of Basic and Local	•			
696			Nursing	5	3	30	56
697			Science of Clinical Nursing	7	3	38	65
			cine in General total	42	50	95	275
	MED		Total	712	872	1,807	5,085
702	I N T	(inclu	ry of Science and Technology . Sociology of Science, and Basic ry of Science and Technology)	3	2	2	22
703	F	Physi	cal Education	12	37	118	238
704			Human Geography	1	1	13	30
705	D		Physical Geography	2	8	25	49
 	S		raphy_total Home Science(inclu. Cloth/Living	3	9	38	79
706	C		Environments)	2	1	32	41
707			Food Culture	1	0	4	13
	P	Dome	estic Science total	3	1	36	54
708		Scier	ce of Cultural Property	11	5	12	37
711			Science Education	1	2	16	45
712			Educational Engineering	8	23	22	112
713			Curriculum Studies	3	4	97	132
/14	1	Scier	Japanese Language Education			26	43
	A		ation total	14	30	161	332
721	R E	Statis		5	9	6	44
731	Ā		Computer Science	76	146	40	434
732			Intelligent Informatics	66	115	40	391
733			Study of Information System (Inclu. Library and Information	27	76	17	210
	-	Inform	Science) nation Science total	169	337	97	1,035
741	1		I System Engineering	109	63	41	188
751			al Disaster Science	9	33	3	75
761			na Science and Technology	31	29	14	147
772			Nuclear Fusion	3	10	4	36

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

N	TT
IN	11

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	2	2	12	0
774	Т		Nuclear Power Science	5	3	22	4
			gy total	7	5	49	8
801	R		Environmental Dynamic Analysis	6	5	18	9
802	D		Environmental Influence Assessment (inclu. Radiobiology)	8	5	17	2
803	S		Environmental Preservation	2	7	23	9
	С	Envir	onmental Science total	16	17	58	20
811			Biological Organic Chemistry	3	6	20	1
812	Р		Structured Biochemistry	8	3	18	2
813	L		Functional Biochemistry	1	5	9	2
		Biolog	gical Chemistry total	12	14	47	5
821	Ν		Biophysics	7	8	65	4
822	Α		Molecular Biology	19	13	91	12
823	R		Cell Biology	2	8	29	3
824	Y		Developmental Biology	1	3	19	2
		Basic	Biology total	29	32	204	21
831	A R		Neuroanatomy and Neuropathology	2	3	17	0
832	E A		Neurochemistry and Neuropharmacology	2	2	10	1
833			Neuro Science in General	17	16	33	4
834			Neuro and Muscular Physiology	22	18	23	2
		Neuro total	o Science (inclu. Brain Science)	43	39	83	7
841		Labor	ratory Animal Science	2	7	9	3
851			cal Organism Engineering and rial Science of Organism	9	6	74	8
			CIPLINARY AREA Total	206	205	1,161	158
999			A Total	21	12	51	5
	Item	n.a. T	otal	711	703	2,825	482
	Gran	d Tota		2,166	2,041	8,682	1,308

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

-			ing Expenses (National Institution	511/			
Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	30	20	17	83
774	Т		Nuclear Power Science	35	41	9	119
	Е	Energ	gy total	68	71	30	238
801	R		Environmental Dynamic Analysis	6	18	19	81
802	D		Environmental Influence Assessment (inclu. Radiobiology)	16	13	22	83
803	S		Environmental Preservation	20	36	23	120
	С	Envir	onmental Science total	42	67	64	284
811			Biological Organic Chemistry	3	14	10	57
812	Р		Structured Biochemistry	3	9	13	56
813	L		Functional Biochemistry	7	8	4	36
		Biolo	gical Chemistry total	13	31	27	149
821	Ν		Biophysics	9	16	14	123
822	Α		Molecular Biology	18	31	22	206
823	R		Cell Biology	3	8	18	71
824	Y		Developmental Biology	5	0	9	39
		Basic	Biology total	35	55	63	439
831	A R		Neuroanatomy and Neuropathology	3	4	7	36
832	E A		Neurochemistry and Neuropharmacology	8	12	12	47
833			Neuro Science in General	8	12	69	159
834			Neuro and Muscular Physiology	2	21	112	200
		Neuro total	o Science (inclu. Brain Science)	21	49	200	442
841		Labo	ratory Animal Science	0	6	3	30
851		Medio	cal Organism Engineering and rial Science of Organism	16	65	33	211
	INTE		CIPLINARY AREA Total	467	899	948	4,044
999	WIDE	ARE	A Total	35	79	56	257
	Item	n.a. T	otal	2,174	2,748	2,808	12,450
	Gran	d Tota	al	4,883	8,030	8,395	35,497

Table 36. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institution)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	1	0	1	0
212			Chinese Philosophy	4	1	0	0
213			Indian Philosophy (inclu. Buddhist	0	2	0	0
213			Studies)	0	Z	0	U
214			Religion	0	0	1	0
215			Ethics	0	0	1	0
216			History of Philosophy	0	0	0	0
217			Aesthetics (inclu. Arts)	4	4	2	0
218			Art History	0	2	0	0
001	-	Philos	sophy total Experimental Psychology	9	9	5	0
221 222			Educational and Social	1	0	<u> </u>	0
222			Sociology	3	3	6	0
223			Education	1	1	0	1
	3		Cultural Anthropology (inclu.	1	1	0	
225			Ethnology and Folklore)	1	1	1	0
	H		hology · Sociology · Education		_	10	
	U		ral Anthropology total	6	5	10	1
231	M		Japanese History	1	0	0	0
232			Oriental History	0	1	1	0
233			European History	1	0	0	0
234	T T		Archaeology (inclu. Prehistory)	0	0	0	0
		Histo	ry total	2	1	1	0
241			Japanese Language	0	0	0	0
242	c		Japanese Literature	0	1	0	0
243	-		Chinese Language and Literature	1	1	0	0
244			English Language and Literature	0	0	1	0
245			French Language and Literature	10	1	1	0
246	-		German Language and Literature	1	1	0	0
247			Other Foreign Languages and Literatures	0	0	0	0
248	_		Linguistics and Phonetics	4	7	6	2
240			Literature in General (inclu.	т.	,	0	۷.
249			Literary Theory, Comparative	0	0	0	0
			Literature) and Western Classics	-	•	-	-
		Litera	ature total	16	11	8	2
	ARTS	S•HUN	MANITIES Total	33	26	24	3
261		Basic	Science of Law	0	1	0	0
262	-		c Law	0	0	0	2
263			national Law	2	1	2	1
264		Civil		0	0	0	0
265		Socia		0	0	0	0
266		Politi	nal Law	0	0	0	0
267		Total	CS	4	4	0	0
271			ral Theory of Economics	4	1	3	2
272			omical Statistics	0	0	2	0
	0		omic Policy (inclu, Economic		-		
273	Ň	Cond	3	0	1	3	1
274	0		omic History	0	0	0	0
275			c Finance, Money and Banking	0	0	0	0
276			nercial Science	0	0	0	0
277			ess Administration	2	2	2	2
278			unting	0	0	1	0
			CS Total	6	4	11	5
301			Algebra	1	1	12	0
302	-		Geometry	0	0	3	0
304	S C		Mathematics in General (inclu. Probability Theory and	0	0	10	0
-	Ĩ		Mathematical Statistics)				
305			Basic Analysis	0	2	6	0
306	N	Mett	Larger-area Analysis	0	0	1	0
011	С		ematics total	1	3	<u>32</u>	0
311	E	Astro	nomy Elementary Particles Physics,	0	0	0	0
321			Nuclear Physics, Cosmic Ray	0	0	8	0
521			Physics, and Cosmic Physics	0	0	8	0

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	0	0	3	5
212			Chinese Philosophy	1	0	7	13
010			Indian Philosophy (inclu. Buddhist	0	0	0	
213			Studies)	0	0	0	2
214			Religion	0	0	3	4
215			Ethics	3	0	1	5
216			History of Philosophy	0	0	0	0
217			Aesthetics (inclu. Arts)	2	2	12	26
218			Art History	1	1	10	14
		Philos	sophy total	7	3	36	69
221			Experimental Psychology	4	0	6	12
222	R		Educational and Social	3	0	3	8
223			Sociology	12	0	8	32
224	S		Education Cultural Anthropology (inclu.	4	3	3	13
225	•		Ethnology and Folklore)	2	1	0	6
	H		hology · Sociology · Education				
	U		ral Anthropology total	25	4	20	71
231	M	Ourcu	Japanese History	0	1	2	4
232	A		Oriental History	0	0	3	5
233			European History	0	1	3	5
234			Archaeology (inclu. Prehistory)	0	0	0	0
	T		ry total	0	2	8	14
241			Japanese Language	0	0	0	0
242			Japanese Literature	0	0	0	1
243	_		Chinese Language and Literature	0	0	1	3
244			English Language and Literature	9	1	1	12
245			French Language and Literature	2	0	4	18
246			German Language and Literature	0	0	4	6
247			Other Foreign Languages and	1	2	6	9
			Literatures			-	-
248			Linguistics and Phonetics	20	2	12	53
0.40			Literature in General (inclu.	0	0	1	1
249			Literary Theory, Comparative Literature) and Western Classics	0	0	1	I
			ature total	32	5	29	103
	ARTS		MANITIES Total	64	14	93	257
261			Science of Law	1	0	0	2
262			c Law	0	0	0	2
263	_	Interr	national Law	1	0	6	13
264		Civil	Law	0	1	0	1
265	W	Socia	I Law	0	0	0	0
266			nal Law	0	0	0	0
267		Politi	cs	4	2	0	14
		Total		6	3	6	32
271			ral Theory of Economics	15	2	3	30
272	-		omical Statistics	0	0	1	3
273	0		omic Policy (inclu. Economic	2	0	4	11
	IN	Cond				-	
274 275			omic History c Finance, Money and Banking	1	2	1	4
275			mercial Science	0	0	1	3
270			ners Administration		1	4	20
278	-		unting	1	0	5	
			CS Total	27	6	20	79
301			Algebra	2	1	6	23
302			Geometry	0	0	0	3
	_		Mathematics in General (inclu.				
304	S C		Probability Theory and	1	0	2	13
	I		Mathematical Statistics)				
305			Basic Analysis	0	1	5	14
306	Ň		Larger-area Analysis	0	1	0	2
	Ċ		ematics total	3	3	13	55
311	Ĕ		nomy	0	0	0	0
0.01			Elementary Particles Physics,	~	~		
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	0	0	6	14
L	I	1	i mysics, and cosmic Physics				

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	0	3	0
323			Solid-State Physics II (Magnetism, Metal Physics,	1	0	3	0
324			Physical Properties in General (inclu. Basic Theories)	6	0	0	0
325			Physics in General	0	0	1	0
331			cs total Physics of Solid Earth	8	0	<u>15</u> 1	0
332			Meteorology, Oceanography and Hydrology	0	0	1	1
333	S		Aeronomy	0	0	0	0
334	0		Geology	0	0	1	0
335	C		Stratigraphy and Paleontology Mineralogy, Petrology and Study	0	0	0	0
336	I.		of Mineral Deposit	1	0	1	0
337	'		Geochemistry	0	0	0	0
341	Е		Science total Physical Chemistry	0	0	4	0
342	Ν		Organic Chemistry	2	1	3	0
343	IN		Inorganic Chemistry	0	0	2	1
344	С		Function, Properties and Materials in Chemistry	0	0	3	1
345	Е		Substance Transformation	0	0	0	0
346	E		Separation, Refining and	2	0	3	0
			Identification histry total	4	2	25	2
351		onen	Genetics	2	0	23	2
352			Ecology	0	1	1	0
353			Plant Physiology	1	0	2	0
354			Morphology, Structure of Organism	0	0	2	0
355			Animal Physiology and	0	0	2	0
356			Morphology and Taxonomy gy total	0	0	0	0
361		Physi	cal Anthropology (inclu.	0	0	1	0
	SCIE		ological Anthropology) Total	17	6	86	5
401			Applied Physics of Property and	3	- 1	5	1
402			Crystallography Surface Physics	0	0	0	
402	Е		Applied Optics and Quantum	0	0	1	0
404	_		Optics General Applied Physics	0	0	1	0
405	Ν		Fundamentals of Engineering	0	0	1	0
			ed Physics Fundamentals of eering total	3	1	8	1
411	Ι		Materials for Machines and Strength of Materials	0	0	3	0
412	N		Workshop Processes and Production Engineering	50	1	2	0
413	Е		Design Engineering, Machine	0	4	1	0
414	г		Elements and Tribology Fluid Mechanics	1	1	2	0
415	E		Heat Engineering	0	0	2	0
416	R		Mechanics and Control Engineering	0	0	1	0
417	Ι		Intelligent Mechanics and Machine System	0	0	5	3
	Ν	Mach	ine Engineering total	51	6	16	3
421	G		Electric Power Engineering and Electric Machinery	0	0	1	0
422	u		Electronic and Electric Materials Engineering	1	0	3	0
423			Electron Devices and Apparatus Engineering	0	0	1	0
424			Information and Communication Engineering	0	0	4	1

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	2	2	9
323			Solid-State Physics II (Magnetism, Metal Physics,	6	1	5	16
324			Physical Properties in General (inclu. Basic Theories)	3	3	8	20
325	-	Phys	Physics in General cs total	1	0	0 21	<u>2</u> 61
331			Physics of Solid Earth	0	1	0	2
332			Meteorology, Oceanography and Hydrology	1	0	0	3
333			Aeronomy	0	0	0	0
334 335			Geology Stratigraphy and Paleontology	0	0	2	3
336	-		Mineralogy, Petrology and Study of Mineral Deposit	0	0	0	2
337		E	Geochemistry	0	0	0	0
341	E	Earth	Science total Physical Chemistry	<u> </u>	1	<u>2</u> 15	<u>10</u> 40
342			Organic Chemistry	4	3	5	18
343	_		Inorganic Chemistry Function, Properties and	6	1	5	15
344			Materials in Chemistry	4	1	1	10
345	E		Substance Transformation Separation, Refining and	1	0	0	1
346			Identification	1	0	0	6
351	-	Chem	nistry total Genetics	<u>24</u> 3	7	26 2	<u>90</u> 11
352			Ecology	1	1	1	5
353	-		Plant Physiology	6	0	2	11
354			Morphology, Structure of Organism	0	0	2	4
355 356			Animal Physiology and	0	1	1	4
300	-	Biolo	Morphology and Taxonomy gy total	10	3	12	40
361		-	cal Anthropology (inclu. ological Anthropology)	1	0	1	3
	SCIE	NCE		50	20	75	259
401			Applied Physics of Property and Crystallography	12	3	1	26
402	-		Surface Physics	2	1	1	4
403			Applied Optics and Quantum Optics	2	1	4	8
404 405			General Applied Physics Fundamentals of Engineering	<u> </u>	0	0	2
403	G		ed Physics Fundamentals of	17	5	6	41
			eering total Materials for Machines and				
411	ł		Strength of Materials Workshop Processes and	4	5	3	15
412			Production Engineering Design Engineering, Machine	4	0	7	64
413	E		Elements and Tribology	0	2	0	7
414 415			Fluid Mechanics Heat Engineering	<u>5</u> 2	0	2	11 8
415	_		Mechanics and Control	3	4	3	<u>ہ</u> 11
	l .		Engineering Intelligent Mechanics and				
417	-		Machine System	6 24	0	1	15
421	N		ine Engineering total Electric Power Engineering and	246	3	20	30
422	G		Electric Machinery Electronic and Electric Materials	0	3	0	7
423	-		Engineering Electron Devices and Apparatus	4	2	1	, 8
			Engineering Information and Communication			-	
424			Engineering	17	14	10	46

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	0	0	0	0
427			Electronic Measurements	0	0	0	0
428			Control Engineering	0	0	3	0
		Elect	ric and Electronic Engineering	1	0	12	1
431			Construction Materials and Dynamics in General Civil Engineering	0	0	0	0
432			Structural Engineering and Seismology	0	0	1	0
433			Ground Engineering	1	1	0	0
434			Hydraulics and River Engineering	0	0	3	0
435			Traffic Engineering and Regional Planning	0	0	0	0
436	-		Civil Environmental System	0	0	0	0
-50		Civil	Engineering total	1	1	4	0
441	E	01111	Building Structure and Materials	0	5	1	0
	N		Building Science and Building	-			
442	N		Equipment City Planning and Building	0	2	0	0
443	G		Planning	1	1	3	1
444	1		Architectural History and Design	0	0	0	0
	'		tecture total	1	8	4	1
451	N		Physical Metallurgy	1	1	0	0
452	-		Inorganic Materials and	0	0	1	0
453	E		Composed Materials and Properties	0	0	0	0
454	E		Structural and Functional Materials	0	0	1	1
455	R		Metallurgy and Material	0	0	1	0
456	-	Mata	Metal Productive Engineering	0	0	0	0
461	- 1	wate	rial Engineering total Chemical Engineering in General	0	1	3 0	0
462	N		Reaction and Separation Engineering	0	0	3	1
463			Catalyst and Chemical Process	0	0	1	0
464	G		Bioengineering	0	0	2	0
465			Industrial Analytical Chemistry	0	0	11	0
			ess Engineering total	0	1	17	1
471			Industrial Physical Chemistry	0	0	2	0
472	-		Industrial Inorganic Chemistry	0	0	0	0
473 474			Industrial Organic Chemistry Synthetic Chemistry	0	0	1	0
475			Polymer Synthesis	0	0	1	0
			Polymer Structure and Property		-		
476			(inclu. Fiber)	1	0	9	0
]		trial Chemistry total	1	0	14	0
481			Aeronautics	0	0	0	0
482			Ship Engineering	2	0	7	1
483	-		Marine Engineering Resource Development	0	0	0	0
484			Engineering	0	0	0	0
	1	Svntk	netic Engineering total	2	0	7	1
	ENGI		ING Total	61	18	85	9
501	٨		Plant Breeding	0	0	1	1
502	A G		Crop Science	0	2	0	0
503	R		Horticulture and Landscape	2	1	2	0
	Ï		Architecture				
504 505	CU		Plant Protection Sericultural Science and	0	0	0	0
303	Ĩ		Economic Entomology				0
<u> </u>	Ť		ulture total Plant Fertilizer and Manure and	2	3	3	1
511	U R		Soil Science Applied Microbiochemistry and	0	0	3	0
512	E		Applied Biochemistry	5	5	3	4
513			Biological Productive Chemistry and Bioorganic Chemistry	2	0	1	0
514			Food Science and Nutritional Chemistry	2	7	3	0

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	0	0	0	0
427			Electronic Measurements	0	0	2	2
428			Control Engineering	6	2	4	15
		Elect	ric and Electronic Engineering	33	24	37	108
431			Construction Materials and Dynamics in General Civil	0	0	0	0
431			Engineering	0	U	0	U
			Structural Engineering and	_			
432			Seismology	2	2	17	22
433			Ground Engineering	1	0	2	5
434			Hydraulics and River Engineering	5	1	1	10
435			Traffic Engineering and Regional	2	0	0	2
			Planning			•	2
436		<u>0' '</u>	Civil Environmental System	2	1	1	4
441	E		Engineering total	12	4	21	43
441			Building Structure and Materials Building Science and Building	2	2	2	12
442	Ν		Equipment	8	5	2	17
			City Planning and Building				
443	G		Planning	1	4	0	11
444			Architectural History and Design	0	0	0	0
			tecture total	11	11	4	40
451	N		Physical Metallurgy	2	0	1	5
452			Inorganic Materials and	1	1	0	3
453	Е		Composed Materials and	0	3	1	4
	_		Properties	-	-	•	
454	Е		Structural and Functional	0	3	0	5
455			Materials Metallurgy and Material	2	2	1	6
456	R		Metal Productive Engineering	0	0	0	0
400			rial Engineering total	5	9	3	23
461			Chemical Engineering in General	6	0	1	8
462	N		Reaction and Separation	4	1	3	12
	IN		Engineering	4	I	3	12
463	G		Catalyst and Chemical Process	1	1	1	4
464			Bioengineering	7	0	1	10
465			Industrial Analytical Chemistry	1	2	2	16
471			ess Engineering total Industrial Physical Chemistry	<u>19</u> 2	4 5	8	<u>50</u> 9
471			Industrial Physical Chemistry	0		0	9
473			Industrial Organic Chemistry	0	0	0	1
474			Synthetic Chemistry	0	0	0	1
475			Polymer Synthesis	2	4	0	7
476			Polymer Structure and Property	4	6	0	20
470			(inclu. Fiber)				20
			trial Chemistry total	8	16	0	39
481			Aeronautics	0	0	0	0
482			Ship Engineering	0	7	16	33
483			Marine Engineering Resource Development	4	0	0	4
484			Engineering	0	0	0	0
 		Svnth	netic Engineering total	4	7	16	37
	ENGI	NEER	ING Total	133		112	512
501		_	Plant Breeding	0	1	2	5
502	A G		Crop Science	0	0	0	2
503	R		Horticulture and Landscape	8	6	22	41
			Architecture				
504	Ċ		Plant Protection	0	0	0	0
505	Ū		Sericultural Science and	0	0	0	0
<u> </u>	L		Economic Entomology	8	7	0.4	40
	Т		ulture total Plant Fertilizer and Manure and		,	24	48
511	U		Soil Science	2	0	0	5
	R		Applied Microbiochemistry and			_	
512	E		Applied Biochemistry	4	2	0	23
F 4 0			Biological Productive Chemistry	L		~	
513			and Bioorganic Chemistry	1	2	0	6
514			Food Science and Nutritional	11	5	9	37
1 314			Chemistry	11	5	9	57

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

S22 G Wood Science 1 0 3 4 S31 R Fisherics Charact 1 1 1 4 0 S31 R Fisherics Charact 0 0 1 0 Fisherics Charact 0 0 0 0 0 0 Fisherics Charact 0 0 0 0 0 0 G U Reclamation Engineering and Agricultural Engineering total 4 0 0 0 G61 T Agricultural Engineering total 4 0 0 0 G72 U Basic Arinas Vietorinary Medicine and 0 0 0 0 0 G72 E Applied Arinas Cience 0	Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
			Agric	ultural Chemistry total	9	12	10	4
0 Forestry total 1 1 4 4 4 532 R Fisheries in General 0 0 1 6 1 Fisheries total 0 0 1 6 531 R Fisheries total 0 0 1 0 531 R Fisheries total 0 0 0 0 0 551 C Impatch Trains Programs and Programs 0	521	A			0	1	1	0
Image: transmission Image: transmission Image: transmission Image: transmission 531 R Fibraries Transmission 0 0 0 541 I Agricultural Machinery 0 0 0 0 551 G Reclamation Engineering and Rural Planning 4 0 0 0 0 551 G Reclamation Engineering and Rural Planning 4 0 <	522	G			1	-		0
S32 n Esheries trained theres is characterized in the second sec		, ,		-	1		4	0
Image: Provide and the second secon		R			-		1	0
Gamma Production Agricultural Economics 1 0 2 4 S51 I Inrigation, Engineering and Reclamation Engineering and Agricultural Machinery 0 0 0 0 S52 I Agricultural Machinery 0 <td>532</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td>0</td>	532						<u> </u>	0
St. C Image and Rural Planning. A 0 0 553 U Rural Planning. 4 0 <td>541</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>2</td> <td>0</td>	541				-	-	2	0
U Rural Planning U 552 U Rericultural Engineering total 0 0 0 0 553 U Agricultural Engineering total 4 0 0 0 0 0 561 T Science 0<		С		Irrigation, Drainage and	1			0
553 L Biological Environment 0 <td></td> <td>U</td> <td></td> <td>Rural Planning</td> <td></td> <td></td> <td></td> <td></td>		U		Rural Planning				
L Apricultural Engineering total 4 0 0 0 561 T Animal Science and Grassland 0								0
561 T Animal Science and Grassland Science 0 0 0 0 562 U Applied Animal Science 0	553	L						0
bbi I Science 0 0 0 0 0 563 R Applied Veterinary Medicine and Basic Animal Science 0 0 2 0 564 R Applied Veterinary Medicine 4 1 1 1 563 R Applied Veterinary Medicine 4 1 3 1 571 Applied Veterinary Medicine 4 1 3 1 1 572 Applied Veterinary Medicine 4 1 3 1		l _	Agric				0	0
562 U Applied Animal Science 0 <td>561</td> <td>T</td> <td></td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	561	T			0	0	0	0
563 R Basic Veterinary Medicine and Basic Animal Science 0 0 2 0 564 R Basic Animal Science 4 1 1 1 571 Biological Resource Science 0 0 1 2 571 Biological Resource Science 0 0 1 2 1 Acarony in General (inclu. 1 1 0 0 601 Anatomy in General (inclu. 1 1 0 0 602 Physiology in General 2 0 1 0 0 603 Medical Chemistry in General 0 2 0 1 0 604 Physiology in General 0 0 2 0 0 2 0 605 Medical Chemistry in General 0 20 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	562	1			0	0	0	0
R Basic Animal Science Image: Chinal Science E Animal Science 4 1 1 571 Biological Resource Science 0 0 1 3 571 Biological Resource Science 0 0 7 0 601 Applied Molecular Cell Biology 0 0 7 0 601 AcRICULTURE Total 21 17 31 9 601 AcRICULTURE Total 21 1 0 0 602 Physiology, In General (Inclu. 1 1 0 0 603 Medicine, and Nutritional 0 0 2 0 604 Pharmacology in General 0 0 0 0 0 605 Medicine, and Nutritional 3 26 8 3 0 611 M Physiology total 3 26 8 3 612 E Experimental Pathology 2 1 0 0 <td>563</td> <td>U</td> <td></td> <td>Basic Veterinary Medicine and</td> <td>0</td> <td>0</td> <td>2</td> <td>0</td>	563	U		Basic Veterinary Medicine and	0	0	2	0
E Animal Science Veterinary Medicine 4 1 3 571 Biological Resource Science 0 0 1 1 601 Applied Molecular Cell Biology 0 0 7 0 601 Interdisciplinary Agricultural Science 0 0 8 3 601 AGRCULTURE Total 21 17 31 9 601 Anatomy in General (inclu. 1 1 0 0 602 Environmental Physiology (inclu. Physiology in General 0 0 2 604 Medicine. and Nutritional 0 0 0 0 0 605 Medicine. and Nutritional 0 20 2 0 0 604 Experimental Pathology 2 1 0 0 2 604 Pharmacology (inclu. Euroycetes) 0 2 0 0 0 605 I Hominal Pathology 2 1 0 0 0		R			-	-		•
L total 4 1 3 571 Biological Resource Science 0 0 1 2 601 Interdisciplinary Agricultural Science 0 0 0 8 3 601 AGRICULTURE Total 21 17 31 9 601 Anatomy in General (inclu. 1 1 0 0 602 Physiology in General 2 0 1 0 0 603 Medicine, and Nutritional 0 0 2 0 1 0 0 604 Physiology in General 0 20 2 0	564				4	1	1	1
572 Applied Molecular Cell Biology 0 0 7 0 AGRCOULTURE Total 21 17 31 9 601 Anatomy in General (inclu. 1 1 0 0 602 AGRCOULTURE Total 21 17 31 9 603 Anatomy in General (inclu. 1 1 0 0 603 Physiology in General 2 0 1 0 604 Physiology in General 0 5 3 0 605 Physiology in General 0 20 2 0 606 M Physiology in General 0 0 0 0 611 E Pharnacologi al Medical Chemistry 0 0 0 0 0 612 E Physiology (inclu. Benycetes) 0 2 1 0 0 614 D Bacteriology (inclu. Benycetes) 0 2 1 0 0 0 0 </td <td></td> <td>E</td> <td>total</td> <td></td> <td>-</td> <td></td> <td>3</td> <td>1</td>		E	total		-		3	1
Interdisciplinary Agricultural Science total 0 0 8 3 AGRICULTURE Total 21 17 31 9 601 Aratomy in General (inclu. 1 1 0 0 602 Instology, Embryology) 1 0 0 0 0 603 Environmental Physiology (inclu. Physiology (inclu. 0 2 0 1 0 604 Medical Chemistry in General 0 5 3 0 0 2 0 604 Medical Chemistry in General 0 20 2 0 <		-			-			3
Iteral 0 0 6 0 AGRICULTURE Total 21 17 31 9 601 Anatomy in General (inclu. 1 1 0 0 602 Anatomy in General (inclu. 1 1 0 0 603 Physiology in General 2 0 1 0 604 Physiology in General 0 0 2 0 604 Physiology in General 0 2 0 <t< td=""><td>572</td><td>-</td><td></td><td></td><td>0</td><td>0</td><td>7</td><td>0</td></t<>	572	-			0	0	7	0
AGRIOULTURE Total 21 17 31 91 601 Anatomy in General (inclu. 1 1 0 0 602 Instactory, Embryology) 1 0 0 0 603 Environmental Physiology (inclu. 0 0 2 0 604 Physiology in General 0 0 2 0 605 Medical Chemistry in General 0 2 2 0 605 Medical Chemistry in General 0 2 2 0 611 E Hominal Pathology 0 3 1 0 611 E Hominal Pathology 0 3 1 0 0 611 E Hominal Pathology 0 3 1 0 0 0 2 0 611 E Hominal Pathology 0 0 2 0 0 0 0 0 0 0 0 0 0				disciplinary Agricultural Science	0	0	8	3
601 Anatomy in General (inclu. 1 1 0 0 602 Physiology in General 2 0 1 0 0 0 603 Physiology in General 0 0 2 0 1 0 0 0 604 Physiology in General 0 5 3 0 0 2 0		AGR		URE Total	21	17	31	9
602 Histology, Embryology 0 1 0 603 Physiology in General 2 0 1 0 603 Physiology in General 2 0 1 0 604 Physiology in General 0 2 1 0 605 Medicine, and Nutritional Physiology 0 0 0 0 611 Physiology total 3 26 8 2 1 612 E Experimental Pathology 0 3 1 0 0 613 D Bacteriology (inclu. Eumycetes) 0 2 1 0 0 2 0 </td <td>601</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	601							0
603 Environmental Physiology (inclu. Physiology (inclu. Physiology) 0 0 2 604 Physical Fitness and Sports Medicine, and Nutritional Physiology (inclu. Physiology (inclu. Physiology (inclu. Environmental Pathology 0 0 0 2 606 M Physiology (inclu. Physiology total 0 20 2 611 E Physiology (inclu. Pathological Medical Chemistry 0 0 0 0 0 611 E Experimental Pathology 0 3 1 0 0 613 D Experimental Pathology 0 0 3 1 0 0 614 I Experimental Pathology 0 0 0 2 0 0 0 2 0 <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>-</td>	_						0	-
603 Physical Fitness and Sports Medicine, and Nutritional 0 0 2 604 Physiology Pharmacology in General 0 5 3 0 605 Medical Chemistry in General 0 20 2 0 611 Medical Chemistry in General 0 20 2 0 612 E Hominal Pathology 0 3 1 0 613 I Hominal Pathology 0 3 1 0 0 614 D E Experimental Pathology 2 1 0 0 2 0 0 0 2 0 0 0 2 0 0 0 0 0 2 0	602	-			2	0	1	0
604 Pharmacology in General 0 5 3 0 605 Medical Chemistry in General 0 20 2 0 611 M Physiology total 3 26 8 2 611 E Physiology total 3 26 8 2 611 E Experimental Pathology 0 3 1 0 0 613 D Experimental Pathology 2 1 0 0 0 2 0	603			Physical Fitness and Sports Medicine, and Nutritional	0	0	2	1
605 Medical Chemistry in General 0 20 2 606 Pathological Medical Chemistry 0 0 0 0 611 E Hominal Pathology 0 3 1 0 613 D Experimental Pathology 2 1 0 0 614 D Bacteriology (inclu. Medical Zology) 0 0 2 0 615 I Immunology 0 0 2 0 0 616 Immunology 0 0 2 0	604				0	5	3	0
M Physiology total 3 26 8 3 611 E Hominal Pathology 0 3 1 0 0 613 D Experimental Pathology 2 1 0 0 0 2 0	605				0	20	2	1
611 Im Hominal Pathology 0 3 1 0 613 D Experimental Pathology 2 1 0 <td>606</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td>0</td>	606				-	-		0
612 E Experimental Pathology 2 1 0 0 613 D Parasitology (inclu.Medical Zoology) 0 0 2 0 614 I Bacteriology (inclu.Eumycetes) 0 2 1 0 615 I Bacteriology (inclu.Eumycetes) 0 2 0 0 2 0 616 C Pathology total 4 6 6 0 <td>011</td> <td>М</td> <td></td> <td></td> <td></td> <td></td> <td>8</td> <td>2</td>	011	М					8	2
613 Parasitology (inclu.Medical Zoology) 0 2 0 614 D Bacteriology (inclu.Eunycetes) 0 2 1 0 614 I Bacteriology (inclu.Eunycetes) 0 2 1 0 615 I Immunology 0 0 2 0 616 I Immunology 2 0 0 0 621 I Pathology total 4 6 6 0 622 I E Public Health and Health Science 4 2 14 2 623 I Egal Medicine total 4 3 16 0 633 E Social Medicine Respiratory 0 0 0 0 0 634 Internal Medicine Respiratory 0 0 0 0 0 636 Pediatrics 5 2 0 0 0 0 638 Pediatrics 5 2 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>1</td> <td>0</td>					-		1	0
b13 D Zoology D Q		_				1		0
614 Bacteriology (inclu. Eunycetes) 0 2 1 0 615 I Immunology 0 0 2 0 616 C Pathology total 4 6 6 0 621 I Hygiene 0 1 2 2 0 622 I Public Health and Health Science 4 2 14 2 623 I Iternal Medicine total 4 3 16 4 631 N Social Medicine total 4 3 16 4 633 Internal Medicine Respiratory 0 0 0 0 634 Gastroenterology 5 1 1 0 635 Cardioangiology 5 1 1 0 0 636 Dermatology 3 0 3 0 0 0 636 Eacleriology 3 0 0 0 0 0	613				0	0	2	0
616 Immunology 2 0 0 0 621 Pathology total 4 6 6 0 622 I Hygiene 0 1 2 2 623 I Public Health and Health Science 4 2 14 2 631 N Social Medicine total 4 3 16 4 631 Internal Medicine in General 2 4 4 0 6 633 Internal Medicine Respiratory 0 0 0 0 0 0 0 634 Neurological Medicine 0					0	2		0
C Pathology total 4 6 6 6 621 I Hygiene 0 1 2 2 623 I Public Health and Health Science 4 2 14 2 623 N Social Medicine total 4 3 16 4 631 E Internal Medicine in General 2 4 4 0 633 E Gastroenterology 1 2 4 4 0 634 Internal Medicine Respiratory 0				5	-			0
621 0 1 2 1 622 I Public Health and Health Science 4 2 14 2 623 I Social Medicine total 4 3 16 2 631 Internal Medicine in General 2 4 4 0 0 632 E Gastroenterology 1 2 4 4 0 633 Internal Medicine Respiratory 0 0 0 0 0 634 Radiology 5 1 1 0 0 0 635 Gastroenterology 5 1 1 0 <td< td=""><td>616</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td></td<>	616							0
622 623 I Public Health and Health Science 4 2 14 22 631 N Social Medicine total 0 <td>601</td> <td>C</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	601	C						0
623 I Legal Medicine 0 0 0 0 631 N Social Medicine total 4 3 16 4 631 Internal Medicine in General 2 4 4 0 632 E Gastroenterology 1 2 4 0 633 N Internal Medicine Respiratory 0 0 0 0 634 Neurological Medicine 0 0 0 0 0 634 Neurological Medicine 0 0 0 0 0 0 635 Gastroenterology 5 1 1 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td>								2
N Social Medicine total 4 3 16 4 631 Internal Medicine in General 2 4 4 6 632 E Internal Medicine in General 2 4 4 6 633 E Internal Medicine Respiratory 0 0 0 0 0 634 Neurological Medicine 0								0
631 632 633 Internal Medicine in General 2 4 4 60 631 633 Gastroenterology 1 2 4 0 633 Internal Medicine Respiratory System 0 0 0 0 634 Neurological Medicine 0 0 0 0 0 635 Cardioangiology 5 1 1 0 0 0 636 Pediatrics 5 2 0 <				l Medicine total	4		16	4
E Internal Medicine Respiratory System 0 0 0 0 633 Neurological Medicine 0								0
633 System 0<	632	E			1	2	4	0
634 Neurological Medicine 0 0 0 0 635 Cardioangiology 5 1 1 0	633				0	0	0	0
636 Pediatrics 5 2 0 0 637 Dermatology 3 0 0 <td></td> <td></td> <td></td> <td>Neurological Medicine</td> <td></td> <td>0</td> <td>0</td> <td>0</td>				Neurological Medicine		0	0	0
637 Dermatology 3 0 3 0 638 Radiology 0 0 0 2 0 639 Neuropsychiatry 0				Cardioangiology				0
638 Radiology 0 0 2 0 639 Neuropsychiatry 0<								0
639 Neuropsychiatry 0 0 0 0 0 641 Hematology 1 0 8 0 642 Internal Medicine of Kidney 1 0 0 0 0 643 Embryology and Newborn 0 0 0 1 0								0
641 Hematology 1 0 8 0 642 Internal Medicine of Kidney 1 0								0
642 Internal Medicine of Kidney 1 0 0 0 643 Embryology and Newborn 0 0 1 0					-			0
643 Embryology and Newborn 0 0 1 0 644 Endocrinology 2 0 1 0 645 Metabolic Science 2 0 1 0 645 Metabolic Science 2 0 1 0 651 Internal Medicine total 22 9 25 0 652 Gastroenterological Surgery 1 1 0 0]		Internal Medicine of Kidney	1			0
645 Metabolic Science 2 0 1 0 Internal Medicine total 22 9 25 0 651 Surgery in General 2 0 4 0 652 Gastroenterological Surgery 1 1 0 0	643			Embryology and Newborn			1	0
Internal Medicine total 22 9 25 0 651 Surgery in General 2 0 4 0 652 Gastroenterological Surgery 1 1 0 0							1	0
651 Surgery in General 2 0 4 0 652 Gastroenterological Surgery 1 1 0 0	645						1	0
652 Gastroenterological Surgery 1 1 0 0	651	1						0
								0
	653			Thoracic Surgery	1			0

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
		Agric	ultural Chemistry total	18	9	9	71
521	A		Forestry	1	0	0	3
522	~		Wood Science	1	3	2	10
022	G		stry total	2	3	2	13
531	Б		Fisheries in General		0	0	2
532	R		Fisheries Chemistry	0	0	0	0
		Fishe	ries total	1	0	0	2
541			ultural Economics	0	0	0	3
	С		Irrigation, Drainage and				
551	0		Reclamation Engineering and	0	0	0	4
	U		Rural Planning				
552	_		Agricultural Machinery	0	0	0	0
553	L		Biological Environment	0	3	0	3
	_	Agric	ultural Engineering total	0	3	0	7
561	Т		Animal Science and Grassland	1	0	0	1
	-		Science				
562	U		Applied Animal Science	0	0	0	0
563			Basic Veterinary Medicine and	0	1	1	4
	R		Basic Animal Science				
564	1		Applied Veterinary Medicine	2	1	4	14
	Е		al Science Veterinary Medicine	3	2	5	19
571		total	Biological Resource Science	2	4	1	
572				<u> </u>			11
572			Applied Molecular Cell Biology disciplinary Agricultural Science	I	0	0	8
		total	disciplinary Agricultural Science	3	4	1	19
	AGRI		URE Total	35	28	41	182
	Aditi		Anatomy in General (inclu.	30	20	41	102
601			Histology, Embryology)	4	0	6	12
602			Physiology in General	4	3	7	17
002			Environmental Physiology (inclu.	т	0	,	17
			Physical Fitness and Sports				
603			Medicine, and Nutritional	2	0	6	11
			Physiology)				
604			Pharmacology in General	2	3	1	14
605			Medical Chemistry in General	0	0	22	45
606			Pathological Medical Chemistry	0	0	5	5
	м	Physi	iology total	12	6	47	104
611	IVI		Hominal Pathology	3	6	3	16
612	Е		Experimental Pathology	0	0	1	2
613	L		Parasitology (inclu.Medical	0	1	1	1
	D		Zoology)	0	'	1	4
614			Bacteriology (inclu. Eumycetes)	6	1	1	11
615			Virology	1	0	1	4
616			Immunology	1	0	0	3
	С		ology total	11	8	7	40
621	ľ		Hygiene	1	0	15	21
622			Public Health and Health Science	3	2	17	44
623		. ·	Legal Medicine	0	0	4	4
0.01	Ν		l Medicine total	4	2	36	69
631			Internal Medicine in General	2	1	23	36
632	Е		Gastroenterology	3	1	20	31
633			Internal Medicine Respiratory	1	1	19	21
624			System	1	0	1	7
634 635			Neurological Medicine Cardioangiology	4	2	1 18	30
635			Pediatrics	<u>2</u> 1	0	18	21
637			Dermatology	1	9	5	21
638			Radiology	0	9	7	9
639			Neuropsychiatry	0	0	6	6
641			Hematology	3	6	3	20
642			Internal Medicine of Kidney	0	1	4	6
	1		Embryology and Newborn	1	0	2	4
		4	Endocrinology	0	3	1	7
643							,
643 644				0	2	5	10
643			Metabolic Science	0 18	2 29	5 127	<u>10</u> 229
643 644 645			Metabolic Science nal Medicine total				
643 644			Metabolic Science	18	29	127	229

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	0	1	0	0
655			Orthopedic Surgery	3	1	1	0
656			Anesthesiology and Rescue Medicine	0	0	5	0
657			Urology	3	1	0	0
658			Obstetrics and Gynecology	6	0	1	0
659			Oto-rhino-laryngology	0	0	1	0
660			Ophthalmology	0	0	1	0
661 662	М		Pediatric Surgery Formative Surgery	0	0	0	0
002	m	Surge	ery total	16	5	13	0
671	E		Oral Anatomy and Morphological				-
			Basic Dentistry	0	0	0	0
672	D		Functional Basic Dentistry	0	0	0	0
673			Morbid Dentistry (inclu. Dental	0	0	3	0
674			Radiology) Conservative Dentistry	2	0	0	0
	C		Prosthodontics and Dental			_	-
675			Technology	0	0	0	0
676			Oral Surgery	1	0	2	0
677			Orthodontics, Pedodontics and	0	0	0	0
678	N		Social Dentistry	0	0	1	0
070	E		Periodontological Dentistry strv total	3	0	6	0
681	-	Done	Chemical Pharmaceutics	0	0	2	0
682			Physical Pharmaceutics	0	0	0	2
683			Biopharmaceutics	0	3	1	0
684			Molecular Pharmaceutics	0	0	1	0
685		Dharr	Environmental Pharmaceutics naceutics total	0	0	<u> </u>	0
691		Filan	Medical Sociology	0	0		<u> </u>
692			Human Genetics	0	0	0	0
693			Applied Pharmacology and	0	0	0	0
			Medical Pharmacology				
694	-		Pathological Examination Science of Basic and Local	0	0	0	0
696			Nursing	2	2	10	1
697			Science of Clinical Nursing	2	2	6	0
			cine in General total	4	4	17	2
	MED		Total	56	56	96	10
702	N	(inclu	ry of Science and Technology . Sociology of Science, and Basic ry of Science and Technology)	1	0	2	0
703	F		cal Education	1	0	7	0
704	R		Human Geography	1	0	2	0
705	D	0	Physical Geography	0	0	3	0
	S	Geog	raphy total Home Science(inclu. Cloth/Living	1	0	5	0
706	Č		Environments)	0	0	2	0
707	I P		Food Culture	0	0	2	0
	Ĺ		estic Science total	0	0	4	0
708	ī	Scier	ce of Cultural Property	0	0	0	0
711	N		Science Education	0	0	0	0
712	_		Educational Engineering Curriculum Studies	0	0	1	0
714			Japanese Language Education	0	1	0	0
		Scier	ce Education Curriculum	0	1	2	0
	A R		ation total	0	1	2	U
721	E	Statis		0	0	1	0
731			Computer Science	0	2	27	1
732	-		Intelligent Informatics Study of Information System	0	0	8	I
733			(Inclu. Library and Information Science)	1	0	17	0
]		nation Science total	1	2	52	2
741			I System Engineering	0	3	6	2
751			al Disaster Science	0	0	1	0
761 772			na Science and Technology Nuclear Fusion	0	0	2	0
112		1	Nuclear rusion	0	0	0	0

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Ite m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	4	0	17	22
655			Orthopedic Surgery	5	3	37	50
656			Anesthesiology and Rescue	5	3	20	33
			Medicine				
657			Urology	5	2	6	17
658			Obstetrics and Gynecology	8	0	0	15
659 660			Oto-rhino-laryngology Ophthalmology	0	0	7	8
661			Pediatric Surgery	0	0	1	2
662	М		Formative Surgery	0	0	1	2
002			ery total	34	9	128	205
	E		Oral Anatomy and Morphological				
671			Basic Dentistry	2	0	1	3
672	D		Functional Basic Dentistry	0	0	2	2
673			Morbid Dentistry (inclu. Dental	2	0	0	5
073			Radiology)	2	U	0	5
674			Conservative Dentistry	1	0	1	4
675	С		Prosthodontics and Dental	2	0	0	2
			Technology				
676			Oral Surgery	10	3	4	20
677	N		Orthodontics, Pedodontics and	0	0	1	1
070	N		Social Dentistry	0		0	0
678	Е		Periodontological Dentistry stry total	17	1	0	2 39
681	- L		Chemical Pharmaceutics	<u>17</u> 6	2	9	10
682			Physical Pharmaceutics	1	0	0	3
683			Biopharmaceutics	6	3	1	14
684			Molecular Pharmaceutics	0	0	0	1
685			Environmental Pharmaceutics	0	0	0	1
			naceutics total	13	5	1	29
691			Medical Sociology	3	2	4	11
692			Human Genetics	0	0	0	0
693			Applied Pharmacology and	0	0	0	0
			Medical Pharmacology	0	-	-	-
694			Pathological Examination	1	0	2	3
696			Science of Basic and Local	11	2	11	39
007			Nursing			15	00
697	-		Science of Clinical Nursing sine in General total	<u> </u>	3	<u>15</u> 32	39
	MEDI		Total	135	70	387	<u>92</u> 807
			ry of Science and Technology	135	70	307	007
702	I N T	(inclu	. Sociology of Science, and Basic ry of Science and Technology)	0	0	4	7
703	É		cal Education	7	1	11	27
704			Human Geography	0	0	0	3
705	D		Physical Geography	0	1	3	7
			raphy total	0	1	3	10
706	S C		Home Science(inclu. Cloth/Living Environments)	1	0	2	5
707	Ĩ		Environments) Food Culture	3	1	11	17
/0/	P		estic Science total	4	1	13	22
708			ce of Cultural Property	0	0	0	0
711	N		Science Education	0	0	1	1
712			Educational Engineering	3	1	1	6
713	R		Curriculum Studies	4	0	2	7
714			Japanese Language Education	6	1	2	10
	٨	Scien	ce Education Curriculum	13	2	6	24
	A R		ation total	13		-	24
721	E	Statis		0	0	5	6
731			Computer Science		6	3	50
732			Intelligent Informatics	6	5	8	28
700			Study of Information System	4 -		~	05
733			(Inclu. Library and Information Science)	15	2	0	35
			nation Science total	32	13	11	113
741	1		I System Engineering	2	2	6	21
751			al Disaster Science	1	0	0	21
			a Science and Technology	0	0	3	5
761		i iuoii			0	•	,

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	0	0	0	0
774	Т		Nuclear Power Science	0	0	0	0
	E		gy total	0	0	0	0
801	R		Environmental Dynamic Analysis	2	0	5	0
802	D		Environmental Influence Assessment (inclu. Radiobiology)	2	3	1	1
803	Ś		Environmental Preservation	11	2	1	4
	С	Envir	onmental Science total	15	5	7	5
811			Biological Organic Chemistry	0	0	2	0
812	Р		Structured Biochemistry	0	0	0	0
813	L		Functional Biochemistry	2	2	3	0
		Biolo	gical Chemistry total	2	2	5	0
821	Ν		Biophysics	0	5	4	0
822	Α		Molecular Biology	0	4	7	0
823	R		Cell Biology	0	0	2	0
824	Y		Developmental Biology	1	1	2	0
		Basic	Biology total	1	10	15	0
831	A R		Neuroanatomy and Neuropathology	1	1	1	0
832	E A		Neurochemistry and Neuropharmacology	0	0	3	0
833			Neuro Science in General	1	2	7	0
834			Neuro and Muscular Physiology	0	0	3	0
			o Science (inclu. Brain Science)	2	3	14	0
841		Labo	ratory Animal Science	0	0	0	0
851			cal Organism Engineering and rial Science of Organism	3	0	6	0
	INTERDISCIPLINARY AREA Total			27	26	129	9
999	999 WIDE AREA Total			5	0	1	3
	Item	n.a. T	otal	99	57	201	39
	Gran	d Tota	al	331	216	666	95

Table 37. Total Number of Times Participating in International Conf	erences, Etc., Overseas by Field of Specialization / by
Party Covering Expenses (Municipal Institutions)	

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	0	2	0	2
774	T		Nuclear Power Science	0	1	0	1
	E	Energ	gy total	0	3	0	3
801	R		Environmental Dynamic Analysis	5	18	1	31
802	D		Environmental Influence	9	12	2	30
			Assessment (inclu. Radiobiology)				
803	S		Environmental Preservation	2	4	3	27
	Ç		onmental Science total	16	34	6	88
811			Biological Organic Chemistry	0	0	3	5
812	P		Structured Biochemistry	0	0	0	0
813	ĻĻ		Functional Biochemistry	1	5	13	26
		Biolo	gical Chemistry total	1	5	16	31
821	N		Biophysics	0	0	4	13
822	A		Molecular Biology	3	0	2	16
823	R		Cell Biology	5	3	2	12
824	Y		Developmental Biology	3	0	2	9
			Biology total	11	3	10	50
831	A R		Neuroanatomy and Neuropathology	1	0	4	8
832	E		Neurochemistry and Neuropharmacology	8	2	1	14
833			Neuro Science in General	1	0	3	14
834			Neuro and Muscular Physiology	0	0	2	5
		Neuro total	o Science (inclu. Brain Science)	10	2	10	41
841		Labo	ratory Animal Science	3	0	0	3
851			cal Organism Engineering and rial Science of Organism	12	3	2	26
	INTE		CIPLINARY AREA Total	112	70	106	479
999	WIDE	ARE	A Total	9	6	11	35
	Item	n.a. T	otal	362	167	399	1,323
	Gran	d Tota	al	933	478	1,250	3,965

Table 37. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by
Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	10	10	7	0
212			Chinese Philosophy	0	5	0	1
213			Indian Philosophy (inclu. Buddhist Studies)	17	19	2	1
214			Religion	18	15	4	1
215			Ethics	3	0	0	1
216			History of Philosophy	5	3	3	0
217			Aesthetics (inclu. Arts)	28	34	10	6
218			Art History	2	7	1	0
		Philo	sophy total	83	93	27	10
221	Α		Experimental Psychology	2	1	18	1
222	D		Educational and Social	25	9	30	0
223			Sociology	<u>88</u> 13	<u>104</u> 21	<u>40</u> 6	13
224	S		Education Cultural Anthropology (inclu.	13	21	0	3
225			Ethnology and Folklore)	23	6	8	11
	H	Psyc	hology · Sociology · Education				
	U		ral Anthropology total	151	141	102	28
231	M	ourca	Japanese History	6	1	7	2
232	A		Oriental History	15	10	3	0
233			European History	6	12	3	1
234			Archaeology (inclu. Prehistory)	5	4	6	1
			ry total	32	27	19	4
241			Japanese Language	7	9	1	2
242	2		Japanese Literature	20	18	15	3
243	-		Chinese Language and Literature	36	14	13	3
244			English Language and Literature	36	47	11	6
245	-		French Language and Literature	6	12	5	2
246			German Language and Literature	5	5	7	2
247			Other Foreign Languages and Literatures	14	13	5	0
248			Linguistics and Phonetics	17	228	19	27
240	-		Literature in General (inclu.	17	220	19	21
249			Literary Theory, Comparative Literature) and Western Classics	3	11	2	0
	_	Liter	ature total	144	357	78	45
	ARTS		MANITIES Total	410	618	226	87
261			Science of Law	10	6	7	3
262			c Law	5	0	1	0
263	L	Interr	national Law	3	15	4	2
264	Α	Civil	Law	20	13	2	5
265			l Law	0	0	6	1
266			nal Law	4	4	0	0
267		Politi	cs	26	27	6	3
		Total		68	65	26	14
271			ral Theory of Economics	6	7	24	4
272	-		omical Statistics	2	0	4	1
273	0 N	Cond	omic Policy (inclu. Economic ition)	33	40	9	12
274			omic History	4	7	12	2
274			c Finance, Money and Banking	12	5	4	4
276			mercial Science	3	5	4	0
277			ness Administration	63	20	10	3
278			unting	6	4	8	0
		NOMI	CS Total	129	88	75	26
301			Algebra	7	6	13	0
302			Geometry	14	2	19	0
304	S C		Mathematics in General (inclu. Probability Theory and	17	16	37	4
	Ĩ		Mathematical Statistics)				
305			Basic Analysis	1	2	19	0
306	N	M - 11	Larger-area Analysis	10	2	5	2
011	C		ematics total	49	28	93	6
311	Е	Astro	nomy Elementary Particles Physics,	4	2	3	0
321	1		Elementary Particles Physics, Nuclear Physics, Cosmic Ray	8	5	32	2
521			Physics, and Cosmic Physics	8	5	32	2

Table 38. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	29	6	27	89
212			Chinese Philosophy	9	1	3	19
213			Indian Philosophy (inclu. Buddhist	26	4	13	82
			Studies)		-		
214			Religion	29	3	39	109
215 216			Ethics History of Philosophy	<u> </u>	2	1	<u>12</u> 39
210			Aesthetics (inclu, Arts)	23	9	65	175
218			Art History	10	3	6	29
			sophy total	143	31	167	554
221	٨		Experimental Psychology	42	2	26	92
222			Educational and Social	116	2	130	312
223	Т		Sociology	176	13	100	534
224	Ś		Education	94	16	84	237
225	• H		Cultural Anthropology (inclu. Ethnology and Folklore)	47	10	23	128
	Ü	-	hology Sociology Education	475	43	363	1,303
0.0.1	M	Gultu	ral Anthropology total				,
231 232	Α		Japanese History Oriental History	<u>11</u> 41	0	10 28	<u>37</u> 99
232			European History	24	4	28	73
234			Archaeology (inclu. Prehistory)	15	2	19	52
201	T		ry total	91	8	80	261
241			Japanese Language	9	0	8	36
242	C C		Japanese Literature	30	2	28	116
243	-		Chinese Language and Literature	41	2	51	160
244			English Language and Literature	170	15	113	397
245			French Language and Literature	28	0	17	70
246	-		German Language and Literature	26	4	15	64
247			Other Foreign Languages and Literatures	48	4	45	129
248			Linguistics and Phonetics	113	12	97	513
249			Literature in General (inclu. Literary Theory, Comparative	18	1	22	57
245			Literature) and Western Classics	10	1	22	57
			ature total	483	40	396	1,542
	ARTS		MANITIES Total	1,192	122	1,006	3,660
261	-		Science of Law	14	1	7	48
262	-		c Law	8	1	15	30
263	-		national Law	25	4	20	73
264 265		Civil	Law Il Law	<u>33</u> 1	5	15 4	<u>93</u> 13
265			nal Law	3	0	14	25
267		Politi		51	19	44	176
		Total		135	31	119	458
271	Ε	Gene	ral Theory of Economics	48	7	29	125
272	-	Econ	omical Statistics	19	4	14	44
273	O N	Econ Cond	omic Policy (inclu. Economic ition)	59	20	56	229
274			omic History	20	0	9	54
275			c Finance, Money and Banking	27	1	12	65
276			mercial Science	13	9	11	45
277			ness Administration	89	19	81	285
278			unting CS Total	<u>65</u> 340	7 67	10 222	<u>100</u> 947
301			Algebra	340	1	5	63
302			Geometry	10	2	1	48
304	S		Mathematics in General (inclu. Probability Theory and	34	0	19	127
	Ĩ		Mathematical Statistics)				
305			Basic Analysis	29	1	5	57
306	Ň		Larger-area Analysis	21	1	1	42
011	Ċ		ematics total	125	5	31	337
311	E	ASTR	nomy Elementary Particles Physics,	14	1	4	28
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	42	8	9	106
I	1		i riyaloa, ariu Oualillo Filyaloa				

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	2	3	15	1
323			Solid-State Physics II (Magnetism, Metal Physics,	4	9	9	0
324			Physical Properties in General (inclu. Basic Theories)	6	1	6	1
325			Physics in General	1	8	5	1
331		Physi	cs total Physics of Solid Earth	<u>21</u> 0	<u>26</u> 0	<u>67</u> 3	5
332			Meteorology, Oceanography and Hydrology	8	6	8	4
333 334	S		Aeronomy	0	3	1	0
334			Geology Stratigraphy and Paleontology	1	0	0	0
	C		Mineralogy, Petrology and Study	1			-
336	1		of Mineral Deposit	0	0	0	0
337		E	Geochemistry	1	2	1	0
341	Е		Science total Physical Chemistry	<u>11</u> 12	<u>12</u>	<u>14</u> 6	5
341			Organic Chemistry	2	4	2	<u> </u>
343	Ν		Inorganic Chemistry	0	14	2	1
344	С		Function, Properties and Materials in Chemistry	5	3	3	2
345	Е		Substance Transformation	0	0	0	0
346	E		Separation, Refining and	1	0	1	2
0.10			Identification		-		
351		Cnerr	nistry total Genetics	<u>20</u>	<u>23</u> 0	<u>14</u>	8
352			Ecology	6	3	3	1
353			Plant Physiology	3	2	2	0
354			Morphology, Structure of Organism	2	0	2	0
355 356			Animal Physiology and Morphology and Taxonomy	0	2	3	4
		Biolo	gy total	12	8	11	5
361		-	cal Anthropology (inclu. ological Anthropology)	1	3	3	0
	SCIE	NCE		118	102	205	29
401			Applied Physics of Property and	1	1		0
402			Crystallography Surface Physics	1	0	1	2
403	Е		Applied Optics and Quantum	3	2	4	0
404			Optics General Applied Physics	0	2	2	0
405	Ν		Fundamentals of Engineering	1	0	0	0
	G		ed Physics Fundamentals of eering total	6	5	8	2
411	Ι		Materials for Machines and	6	6	13	2
			Strength of Materials Workshop Processes and				
412	Ν		Production Engineering	3	4	3	2
413	Е		Design Engineering, Machine Elements and Tribology	0	0	2	5
414 415	Е		Fluid Mechanics Heat Engineering	<u> </u>	<u> </u>	<u> </u>	0
416	R		Mechanics and Control	2	0	1	0
417	I		Engineering Intelligent Mechanics and	2	2	4	4
<u> </u>		Mach	Machine System ine Engineering total			31	18
421	N	wauth	Electric Power Engineering and	3	14		18
422	G		Electric Machinery Electronic and Electric Materials	1	35	20	13
-			Engineering Electron Devices and Apparatus				
423			Engineering	6	4	25	8
424			Information and Communication Engineering	1	4	10	9

Table 38. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	44	4	4	73
323			Solid-State Physics II (Magnetism, Metal Physics,	35	4	3	64
324			Physical Properties in General (inclu. Basic Theories)	30	1	2	47
325		-	Physics in General	25	1	11	52
221		Phys	ics total Dhysics of Solid Fouth	<u>176</u> 7	18	29	342
331 332			Physics of Solid Earth Meteorology, Oceanography and	121	32	<u> </u>	13 206
333			Hydrology Aeronomy	5	0	27	11
334	S		Geology	4	2	2	11
335	0		Stratigraphy and Paleontology	1	1	0	3
336	C		Mineralogy, Petrology and Study	3	0	2	5
			of Mineral Deposit				
337	-	E t. la	Geochemistry	4	0	3	11
341	E	Earth	Science total Physical Chemistry	<u>145</u> 40	35	<u> </u>	<u>261</u> 76
341			Organic Chemistry	16	4	1	27
343	N		Inorganic Chemistry	11	0	9	37
344	С		Function, Properties and	17	4	8	42
	U		Materials in Chemistry				
345	Е		Substance Transformation	10	0	6	16
346			Separation, Refining and Identification	25	6	7	42
			histry total	119	15	41	240
351		onon	Genetics	5	0	0	6
352			Ecology	5	5	7	30
353			Plant Physiology	6	1	5	19
354			Morphology, Structure of	7	2	2	15
355			Organism Animal Physiology and	4	1	6	20
356			Morphology and Taxonomy	5	0	6	13
			gy total	32	9	26	103
361			ical Anthropology (inclu. iological Anthropology)	4	2	3	16
	SCIF	NCE		615	85	173	1,327
4.0.4	001L		Applied Physics of Property and				
401			Crystallography	34	4	11	52
402			Surface Physics	20	5	2	31
403	Е		Applied Optics and Quantum	20	5	15	49
404			Optics General Applied Physics	78	16	0	98
405	N		Fundamentals of Engineering	14	10	6	22
	G	Appli	ed Physics Fundamentals of				
	u	Engin	eering total	166	31	34	252
411	Ι		Materials for Machines and Strength of Materials	57	17	25	126
410	N		Workshop Processes and	A1	10	^	00
412	IN .		Production Engineering	61	10	3	86
413	Е		Design Engineering, Machine	23	4	9	43
			Elements and Tribology				
414 415	E		Fluid Mechanics Heat Engineering	<u>35</u> 29	48	<u>9</u> 14	100 59
	Б		Mechanics and Control				
416	R		Engineering	40	10	6	59
417	Ι		Intelligent Mechanics and Machine System	68	8	33	121
	N	Mach	ine Engineering total	313	105	99	594
421			Electric Power Engineering and Electric Machinery	75	18	15	125
422	G		Electronic and Electric Materials Engineering	123	39	14	245
423			Electron Devices and Apparatus	133	22	33	231
424			Engineering Information and Communication	114	38	46	222
124			Engineering		00	-10	LLL

Table 38. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	1	7	6	3
427			Electronic Measurements	3	2	10	1
428			Control Engineering	1	0	8	0
		Elect	ric and Electronic Engineering	16	53	91	35
431			Construction Materials and Dynamics in General Civil	1	0	0	0
432			Engineering Structural Engineering and Seismology	6	8	1	0
433			Ground Engineering	2	4	2	1
434			Hydraulics and River Engineering	3	1	2	0
435			Traffic Engineering and Regional	2	0	1	3
			Planning				0
436		0. 1	Civil Environmental System	4	0	3	1
441	Е	Civil	Engineering total	18	13	9	5
441			Building Structure and Materials Building Science and Building	3	0	4	1
442	N		Equipment	3	5	7	2
443	G		City Planning and Building Planning	15	8	8	2
444			Architectural History and Design	0	5	6	0
			tecture total	21	18	25	5
451	Ν		Physical Metallurgy	0	1	0	0
452			Inorganic Materials and Composed Materials and	2	0	6	1
453	E		Properties Structural and Functional	1	0	1	0
454	E		Materials	0	1	2	0
455	R		Metallurgy and Material	0	1	6 0	1
456			Metal Productive Engineering rial Engineering total	0	0	15	0
461	· 1	Mate	Chemical Engineering in General	0	1	11	0
462	N		Reaction and Separation Engineering	0	0	1	0
463	G		Catalyst and Chemical Process	0	0	0	0
464			Bioengineering	2	3	1	9
465		Droce	Industrial Analytical Chemistry ess Engineering total	0	0	14	0
471			Industrial Physical Chemistry	0	1	0	0
472			Industrial Inorganic Chemistry	1	0	1	0
473			Industrial Organic Chemistry	0	0	0	0
474			Synthetic Chemistry	1	2	1	1
475			Polymer Synthesis	2	0	0	1
476			Polymer Structure and Property (inclu. Fiber)	1	0	1	1
			trial Chemistry total	5	3	3	3
481			Aeronautics	0	0	2	0
482 483			Ship Engineering Marine Engineering	0	0	0	0
484			Resource Development	1	0	1	0
		C. math	Engineering	-		0	0
	ENG		netic Engineering total ING Total	1 86	0 113	3 199	0 79
501			Plant Breeding	80 1	0	199	/9 0
502	A		Crop Science	0	2	0	1
	G R		Horticulture and Landscape				
503	N I		Architecture	5	0	0	0
504	Ċ		Plant Protection	1	1	0	0
505	Ŭ		Sericultural Science and Economic Entomology	0	0	0	0
	L T		ulture total	7	3	1	1
511	Ů		Plant Fertilizer and Manure and Soil Science	1	0	1	1
512	R E		Applied Microbiochemistry and	0	3	9	5
513			Applied Biochemistry Biological Productive Chemistry	0	0	1	0
			and Bioorganic Chemistry Food Science and Nutritional	-			
514			Chemistry	2	1	0	1

Code	Subj ect	Subd ivisio n	l t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	21	8	9	55
427			Electronic Measurements	50	20	21	107
428		Elect	Control Engineering	<u>21</u> 537	5	9	44
		Elect	ric and Electronic Engineering Construction Materials and	537	150	147	1,029
431			Dynamics in General Civil	11	6	6	24
			Engineering				
432			Structural Engineering and	34	3	25	77
433			Seismology Ground Engineering	12	1	7	29
433			Hydraulics and River Engineering	20	3	12	41
			Traffic Engineering and Regional			17	
435			Planning	29	5	17	57
436		0. 11	Civil Environmental System	4	4	9	25
441	Е		Engineering total Building Structure and Materials	<u>110</u> 33	<u>22</u> 5	<u>76</u> 18	<u>253</u> 64
			Building Science and Building				
442	Ν		Equipment	57	10	6	90
443	G		City Planning and Building	31	5	27	96
	u		Planning		_		
444	I		Architectural History and Design	5	0	7	23
451			tecture total Physical Metallurgy	<u>126</u> 12	20	<u>58</u>	273 15
452	Ν		Inorganic Materials and	30	26	12	77
	Е		Composed Materials and				
453	E		Properties	10	1	1	14
454	Е		Structural and Functional	9	2	6	20
	_		Materials	28	- 30		
455 456	R		Metallurgy and Material Metal Productive Engineering	<u>28</u> 12	30	<u> </u>	68 30
			rial Engineering total	101	59	41	224
461	I		Chemical Engineering in General	8	5	1	26
462	Ν		Reaction and Separation	3	15	1	20
			Engineering				
463 464	G		Catalyst and Chemical Process	<u>5</u> 13	3	0	<u> </u>
465			Bioengineering Industrial Analytical Chemistry	7	0	2	10
100			ess Engineering total	36	24	5	94
471			Industrial Physical Chemistry	8	1	1	11
472			Industrial Inorganic Chemistry	5	0	0	7
473			Industrial Organic Chemistry	1	2	0	3
474 475			Synthetic Chemistry Polymer Synthesis	7	9	2	23
			Polymer Structure and Property				
476			(inclu. Fiber)	23	2	2	30
			trial Chemistry total	51	14	7	86
481			Aeronautics	5	1	1	9
482 483			Ship Engineering Marine Engineering	2	1	0	<u> 6</u> 3
			Resource Development		· · · · ·	-	
484			Engineering	4	5	4	15
			etic Engineering total	17	7	5	33
501	ENGI		ING Total	1,457	432	472	2,838
501 502	Α		Plant Breeding Crop Science	2	3	3	10
	G		Horticulture and Landscape				/
503	R		Architecture	10	2	2	19
504	C		Plant Protection	9	2	2	15
505	Ŭ		Sericultural Science and	0	0	1	1
	Ĺ		Economic Entomology			-	
	T	Agric	ulture total Plant Fertilizer and Manure and	23	7	10	52
511	U		Soil Science	2	1	1	7
512	R E		Applied Microbiochemistry and	23	4	10	EA
512	E		Applied Biochemistry	23	4	10	54
513			Biological Productive Chemistry	8	4	3	16
-			and Bioorganic Chemistry Food Science and Nutritional				
514			i oou science and inutritional	26	4	22	56

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	Α	Agric	ultural Chemistry total	3	4	11	7
521	A		Forestry	1	1	0	1
522	G		Wood Science	0	0	0	0
	u		stry total	1	1	0	1
531	R		Fisheries in General	2	2	8	0
532	Ň		Fisheries Chemistry	0	1	5	0
			ries total	2	3	13	0
541	'		ultural Economics	0	2	1	3
551	C		Irrigation, Drainage and Reclamation Engineering and	0	0	0	1
	U		Rural Planning				
552			Agricultural Machinery	0	0	0	0
553	L		Biological Environment	0	0	0	0
	-	Agric	ultural Engineering total	0	0	0	1
561	Т		Animal Science and Grassland	0	4	0	1
500			Science		0	0	
562	U		Applied Animal Science	1	6	0	0
563			Basic Veterinary Medicine and	2	0	1	1
EC.4	R		Basic Animal Science	F	1	10	0
564			Applied Veterinary Medicine al Science Veterinary Medicine	5	1	10	3
	E	total	-	8	11	11	5
571			Biological Resource Science	0	0	0	1
572	_		Applied Molecular Cell Biology	1	0	1	0
		total	disciplinary Agricultural Science	1	0	1	1
	AGR		URE Total	22	24	38	19
	AGIN		Anatomy in General (inclu.	22	24	30	19
601			Histology, Embryology)	2	4	11	2
602			Physiology in General	4	4	2	0
002			Environmental Physiology (inclu.	4	4	2	0
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	1	2	2	1
604			Pharmacology in General	8	7	4	0
605			Medical Chemistry in General	4	7	0	2
606			Pathological Medical Chemistry	1	13	3	0
	М		ology total	20	37	22	5
611	IVI		Hominal Pathology	6	4	2	1
612	Е		Experimental Pathology	1	5	1	0
613			Parasitology (inclu.Medical Zoology)	1	1	2	1
614	D		Bacteriology (inclu. Eumycetes)	4	4	4	2
615			Virology	3	0	1	1
616			Immunology	5	10	6	3
	С	Patho	ology total	20	24	16	8
621	U		Hygiene	7	2	9	8
622			Public Health and Health Science	20	17	10	12
623	1		Legal Medicine	2	0	1	0
	N		l Medicine total	29	19	20	20
631			Internal Medicine in General	9	11	2	1
632	Е		Gastroenterology	41	18	13	2
633	_		Internal Medicine Respiratory System	2	5	1	1
634	1		Neurological Medicine	7	4	1	3
635			Cardioangiology	16	19	7	9
636			Pediatrics	10	5	3	3
637			Dermatology	10	1	6	0
638			Radiology	7	10	4	4
639			Neuropsychiatry	7	15	3	5
641			Hematology	9	6	8	3
642			Internal Medicine of Kidney	6	24	0	2
643			Embryology and Newborn	1	0	0	0
644			Endocrinology	2	0	1	0
645			Metabolic Science	1	3	0	0
			nal Medicine total	128	121	49	33
651			Surgery in General	24	8	4	1
652			Gastroenterological Surgery	17	7	3	0
653			Thoracic Surgery	3	0	0	0

Code	Subi	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
		Agric	ultural Chemistry total	59	13	36	133
521	A	7.8.10	Forestry	5	2	17	27
522	G		Wood Science	1	0	0	1
	u	Fores	stry total	6	2	17	28
531	R		Fisheries in General	19	1	13	45
532	N		Fisheries Chemistry	4	0	2	12
	1		ries total	23	1	15	57
541			ultural Economics	12	0	2	20
551	C		Irrigation, Drainage and Reclamation Engineering and Rural Planning	1	6	8	16
552	U		Agricultural Machinery	4	0	0	4
553			Biological Environment	0	2	0	2
	-	Agric	ultural Engineering total	5	8	8	22
561	Т		Animal Science and Grassland	1	0	2	8
	·		Science				
562	U		Applied Animal Science	3	1	2	13
563			Basic Veterinary Medicine and	9	2	4	19
564	R		Basic Animal Science Applied Veterinary Medicine	8	3	10	40
304			al Science Veterinary Medicine	ŏ	3	10	40
	E	total	a obence veterinary wedicine	21	6	18	80
571			Biological Resource Science	7	0	1	9
572			Applied Molecular Cell Biology	11	1	0	14
072			disciplinary Agricultural Science				
		total		18	1	1	23
	AGR	CULT	URE Total	167	38	107	415
601			Anatomy in General (inclu.	22	2	18	61
001			Histology, Embryology)		2	10	01
602			Physiology in General	25	5	28	68
603			Environmental Physiology (inclu. Physical Fitness and Sports Medicine, and Nutritional Physiology)	18	10	42	76
604			Pharmacology in General	19	8	50	96
605			Medical Chemistry in General	13	17	9	52
606			Pathological Medical Chemistry	7	1	3	28
	М		ology total	104	43	150	381
611			Hominal Pathology	13	7	36	69
612	Е		Experimental Pathology	8	1	22	38
613 614	D		Parasitology (inclu.Medical Zoology) Bacteriology (inclu. Eumycetes)	13	0	6 9	24 55
615			Virology	5	3	<u> </u>	14
616			Immunology	11	4	30	69
		Patho	ology total	79	18	104	269
621	C		Hygiene	18	9	39	92
622			Public Health and Health Science	34	21	56	170
623			Legal Medicine	9	2	14	28
	N		l Medicine total	61	32	109	290
631			Internal Medicine in General	29	10	29	91
632	Е		Gastroenterology	28	9	78	189
633			Internal Medicine Respiratory System	26	1	30	66
634	1		Neurological Medicine	23	3	32	67
635			Cardioangiology	30	13	91	185
636			Pediatrics	26	8	66	121
637			Dermatology	4	7	11	39
638			Radiology	52	5	34	116
639			Neuropsychiatry	13	4	41	88
641			Hematology	28	8	24	86
642			Internal Medicine of Kidney	12	1	32	77
643			Embryology and Newborn	0	0	3	4
644			Endocrinology Matabalia Sajanaa	2	1	12	10
645	1		Metabolic Science nal Medicine total	<u>8</u> 281	4 74	<u>12</u> 487	<u>28</u> 1,167
651	1		Surgery in General	281	3	<u>487</u> 84	1,167
652			Gastroenterological Surgery	45	3	37	112
653			Thoracic Surgery	14	1	25	43
						10	

654 655 656		ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
			Neurosurgery	16	13	6	0
656			Orthopedic Surgery	5	15	5	0
			Anesthesiology and Rescue	0	0	4	0
657			Medicine Urology	9	2	0	1
658			Obstetrics and Gynecology	3	6	2	0
659			Oto-rhino-laryngology	8	5	0	0
660			Ophthalmology	0	1	0	5
661			Pediatric Surgery	0	0	0	0
662	М		Formative Surgery	3	2	1	1
	Е	Surge	ery total	88	59	25	8
671	E		Oral Anatomy and Morphological Basic Dentistry	3	3	5	1
672	D		Functional Basic Dentistry	1	0	6	0
	_		Morbid Dentistry (inclu. Dental	-			
673	Ι		Radiology)	3	4	4	0
674			Conservative Dentistry	3	7	3	0
675	С		Prosthodontics and Dental	3	12	14	1
			Technology	-			
676	I.		Oral Surgery Orthodontics, Pedodontics and	1	5	9	1
677	Ν		Social Dentistry	6	8	8	1
678			Periodontological Dentistry	0	7	2	0
0,0	Е		stry total	20	46	51	4
681	ĺ		Chemical Pharmaceutics	8	4	10	2
682			Physical Pharmaceutics	14	23	5	3
683			Biopharmaceutics	13	14	3	2
684			Molecular Pharmaceutics	4	3	2	6
685			Environmental Pharmaceutics naceutics total	<u>2</u> 41	1 45	0 20	0
691			Medical Sociology		40	20	3
692			Human Genetics	6	0	6	2
			Applied Pharmacology and	-			
693			Medical Pharmacology	0	0	2	2
694			Pathological Examination	7	0	10	0
696			Science of Basic and Local	1	0	3	0
697			Nursing Science of Clinical Nursing	0	0	8	0
097		Medic	sine in General total	20	0	32	7
N			Total	366	352	235	98
		Histo	ry of Science and Technology				
702	 N	(inclu	. Sociology of Science, and Basic ry of Science and Technology)	1	0	3	2
703			cal Education	9	9	6	1
703	E R		Human Geography	3	9	1	2
705	D		Physical Geography	0	3	1	- 1
		Geog	raphy total	3	12	2	3
706	S C		Home Science(inclu. Cloth/Living	7	10	2	0
	I		Environments)				-
707	P		Food Culture estic Science total	3 10	7 17	1	0
708			ce of Cultural Property	3	17	0	0
711	N		Science Education	0	1	3	1
712	Â		Educational Engineering	3	3	8	0
713	R		Curriculum Studies	1	6	5	4
714	Y		Japanese Language Education	6	2	5	3
	Δ 1		ce Education · Curriculum	10	12	21	8
701	к	Educa Statis	ation total	0		6	0
721 731	E A	Juans	Computer Science	9 16	<u> </u>	6 22	0
732	~		Intelligent Informatics	2	5	22	5
			Study of Information System	2		20	y
733			(Inclu. Library and Information	2	8	13	4
			Science)				
741			nation Science total	20	24	64	13
741 751			l System Engineering al Disaster Science	13 0	<u> </u>	<u>17</u>	10
761			a Science and Technology	0	0	2	0
772			Nuclear Fusion	0	0	2	0

Table 38. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subi	Suba		Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654	1		Neurosurgery	27	5	42	109
655			Orthopedic Surgery	36	17	65	143
0.57			Anesthesiology and Rescue	00		0.1	50
656	Ď		Medicine	23	1	31	59
657	7		Urology	24	6	75	117
658	3		Obstetrics and Gynecology	7	10	52	80
659)		Oto-rhino-laryngology	12	2	24	51
660)		Ophthalmology	18	4	14	42
661			Pediatric Surgery	2	0	10	12
662	<u>2</u> M		Formative Surgery	20	1	22	50
		Surg	ery total	256	53	481	970
671	E		Oral Anatomy and Morphological	56	3	17	88
			Basic Dentistry				
672	<u>2</u> D		Functional Basic Dentistry	29	1	5	42
673	ξ.		Morbid Dentistry (inclu. Dental	34	3	16	64
			Radiology)				
674			Conservative Dentistry	44	3	25	85
675			Prosthodontics and Dental	122	1	55	208
			Technology				
676	<u>}</u>		Oral Surgery	42	4	31	93
677	/		Orthodontics, Pedodontics and	63	2	43	131
	IN		Social Dentistry				
678		_	Periodontological Dentistry	9	2	12	32
	E	Dent	istry total	399	19	204	743
681			Chemical Pharmaceutics	61	7	10	102
682			Physical Pharmaceutics	54	22	17	138
683			Biopharmaceutics	106	8	16	162
684			Molecular Pharmaceutics	22	2	10	49
685	5		Environmental Pharmaceutics	26	1	6	36
		Phar	maceutics total	269	40	59	487
691			Medical Sociology	10	2	10	35
692	2		Human Genetics	24	2	20	60
693	3		Applied Pharmacology and	18	5	28	55
00			Medical Pharmacology	0		15	41
694	ł		Pathological Examination	8	1	15	41
696	6		Science of Basic and Local	22	0	12	38
00-	,		Nursing	0	1	10	07
697	'	Mad	Science of Clinical Nursing cine in General total	<u>9</u> 91	11	19 104	37
			Total		11		266
				1,540	290	1,698	4,573
702			bry of Science and Technology u. Sociology of Science, and Basic	0	1	4	10
702	Ň			8		4	19
703	, T		ory of Science and Technology) sical Education	59	18	75	177
704		Fillys	Human Geography	<u></u>	0	14	40
702			Physical Geography	3	0	3	11
700	D D	Geor	graphy total		0	17	51
<u> </u>	Ś	Geog	Home Science(inclu. Cloth/Living				
706	b C		Environments)	22	4	40	85
707	, I		Food Culture	18	2	17	48
<u>, , , , , , , , , , , , , , , , , , , </u>	- F	Dom	estic Science total	40	6	57	133
708	L L		nce of Cultural Property		0	0	4
711		2 3,3	Science Education	9	1	16	31
712			Educational Engineering	39	0	16	69
713	3 R		Curriculum Studies	17	2	44	79
714			Japanese Language Education	20	15	47	98
		Scie	nce Education Curriculum				
	A R		ation total	85	18	123	277
721	E		istics	30	0	10	57
731			Computer Science	103	5	39	200
732			Intelligent Informatics	151	38	30	260
			Study of Information System				
733	3		(Inclu. Library and Information	71	15	58	171
1			Science)				
]	Infor	mation Science total	325	58	127	631
			al System Engineering	57	13	23	139
741		Soci			10	20	100
751		Natu	ral Disaster Science	2	8	5	25
		Natu					

Table 38. Total Number of Times Participating in International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Private Institutions)

Code	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	5	0	1	4
774	Т		Nuclear Power Science	0	2	1	0
	Е		gy total	5	2	4	4
801	R		Environmental Dynamic Analysis	5	2	2	2
802	D		Environmental Influence Assessment (inclu. Radiobiology)	3	2	0	0
803	S		Environmental Preservation	7	5	1	6
	С	Envir	onmental Science total	15	9	3	8
811			Biological Organic Chemistry	0	1	2	0
812	Р		Structured Biochemistry	2	2	1	0
813	L		Functional Biochemistry	1	10	5	0
		Biolo	gical Chemistry total	3	13	8	0
821	Ν		Biophysics	1	0	7	0
822	Α		Molecular Biology	10	10	9	3
823	R		Cell Biology	2	3	10	2
824	Y		Developmental Biology	0	0	5	1
		Basic	Biology total	13	13	31	6
831	A R		Neuroanatomy and Neuropathology	1	1	1	1
832	E A		Neurochemistry and Neuropharmacology	3	0	5	4
833			Neuro Science in General	9	4	18	23
834			Neuro and Muscular Physiology	3	5	6	3
		Neuro total	Science (inclu. Brain Science)	16	10	30	31
841		Labo	ratory Animal Science	0	0	1	0
851			cal Organism Engineering and rial Science of Organism	2	6	18	6
			CIPLINARY AREA Total	132	138	220	99
999	WIDE	ARE	A Total	25	82	16	22
	Item	n.a. T	otal	459	603	539	155
	Gran	d Tota	al	1,815	2,185	1,779	628

Table 38. Total Number of Times Participating in Internationa	I Conferences, Etc.	., Overseas by Field of Specialization / by
Party Covering Expenses (Private Institutions)		

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	7	7	11	35
774	T		Nuclear Power Science	4	1	1	9
	E	Energ	gy total	14	8	35	72
801	R		Environmental Dynamic Analysis	19	5	11	46
802	D		Environmental Influence Assessment (inclu. Radiobiology)	11	2	4	22
803	S		Environmental Preservation	36	15	9	79
	С	Envir	onmental Science total	66	22	24	147
811			Biological Organic Chemistry	13	1	3	20
812	Р		Structured Biochemistry	8	5	4	22
813	L		Functional Biochemistry	24	1	24	65
		Biolo	gical Chemistry total	45	7	31	107
821	Ν		Biophysics	29	2	6	45
822	Α		Molecular Biology	25	3	6	66
823	R		Cell Biology	11	1	13	42
824	Y		Developmental Biology	3	6	0	15
		Basic	Biology total	68	12	25	168
831	A R		Neuroanatomy and Neuropathology	3	1	5	13
832	E A		Neurochemistry and Neuropharmacology	28	1	3	44
833			Neuro Science in General	22	9	26	111
834			Neuro and Muscular Physiology	16	2	14	49
		Neuro total	o Science (inclu. Brain Science)	69	13	48	217
841		Labo	ratory Animal Science	2	0	2	5
851		Medio	cal Organism Engineering and rial Science of Organism	52	10	29	123
	INTE		CIPLINARY AREA Total	944	197	636	2.366
999	WIDE	ARE	A Total	78	20	63	306
	Item	n.a. T	otal	2,602	512	1,939	6,809
	Gran	d Tota	al	9,070	1,794	6,435	23,699

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Inter- University Research Institutes	Governmen t Research Institutes	Private Scientific Research Institutes	Total
211			Philosophy	41	3	1	0	0	0	45
212			Chinese Philosophy	15	2	0	0	0	0	17
213			Indian Philosophy (inclu. Buddhist Studies)	33	4	1	0	0	1	39
214			Religion	34	1	1	0	0	0	36
215 216			Ethics History of Philosophy	16 23	1	0	0	0	0	17 25
210			Aesthetics (inclu. Arts)	104	11	0	0	0	1	116
218			Art History	13	2	0	0	0	0	15
		Philos	sophy total	279	25	4	0	0	2	310
221	Α		Experimental Psychology	98	5	0	1	1	1	106
222	R		Educational and Social	161	10 5	0	1	0	0	172
223 224	Т		Sociology Education	133 120	5	1	3	0	0	138 131
	S		Cultural Anthropology (inclu.							
225	•		Ethnology and Folklore)	61	1	0	1	1	0	64
	HU		nology · Sociology · Education	573	28	1	6	2	1	611
	M	Cultu	ral Anthropology total		20					
231	Ä		Japanese History	31	1	1	0	0	0	33
232 233	Ν		Oriental History European History	63 27	3	1	0	1	0	68 29
233			Archaeology (inclu. Prehistory)	27	0	0	0	1	1	29
204	T		v total	145	5	2	0	2	2	156
241	E		Japanese Language	26	2	0	0	3	0	31
242	S		Japanese Literature	52	2	1	0	0	0	55
243	0		Chinese Language and Literature	61	2	0	0	0	0	63
244			English Language and Literature	130	16	4	0	0	0	150
245 246			French Language and Literature German Language and Literature	35 18	2	0	0	0	0	37 18
			Other Foreign Languages and		-		-			
247				62	5	0	0	0	0	67
248			Linguistics and Phonetics	130	4	2	0	2	0	138
249			Literature in General (inclu. Literary Theory, Comparative Literature) and Western Classics	25	3	0	0	0	0	28
			ture total	539	36	7	0	5	0	587
	ARTS	•HUN	IANITIES Total	1,536	94	14	6	9	5	1,664
261			Science of Law	21	1	0	0	0	0	22
262		Public		13	1	0	0	0	0	14
263 264		Interr Civil I	ational Law	25 28	1	0	0	0	0	26 29
265		Socia		28	0	0	0	0	0	29
266			nal Law	13	0	0	0	0	0	13
267		Politi	cs	75	1	1	0	0	0	77
	LAW			184	4	1	0	0	1	190
271			ral Theory of Economics	84	2	0	0	0	0	86
272			omical Statistics omic Policy (inclu. Economic	19	0	0	0	0	0	19
273	N	Condi		93	3	0	0	0	2	98
274			omic History	21	0	0	0	0	0	21
275			Finance, Money and Banking	27	1	0	0	0	0	28
276			nercial Science	29	1	0	0	0	0	30
277			ess Administration	97	6	0	0	0	0	103
278	S	Acco	unting CS Total	27	3	0	0	0	0	30
301			Algebra	<u>397</u> 61	16 0	03	0	0	2	415 64
301			Geometry	48	0	2	0	0	0	50
304	s		Mathematics in General (inclu. Probability Theory and Mathematical Statistics)	105	2	5	0	0	0	112
305			Basic Analysis	72	1	2	0	0	0	75
306	E N		Larger-area Analysis	40	0	0	0	0	0	40
		Mathe	ematics total	326	3	12	0	0	0	341
311	Ĕ	Astro		39	0	2	7	0	0	48
321			Elementary Particles Physics, Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	148	0	2	23	1	0	174

Table 39. Number of Researchers Who Have Spoken at International Conference, Etc., Overseas by Field of Specialization
/ by Institution Type (Japan)

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Inter- University Research	Governmen t Research Institutes	Private Scientific Research	Total
							Institutes	Inoticatoo	Institutes	
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	112	0	3	0	0	0	115
323			Solid-State Physics II (Magnetism, Metal Physics,	98	1	4	0	0	1	104
324			Physical Properties in General (inclu. Basic Theories)	69	1	2	0	0	0	72
325			Physics in General	57	2	5	1	0	0	65
		Phys	ics total	484	4	16	24	1	1	530
331			Physics of Solid Earth	56	1	0	0	0	0	57
332	-		Meteorology, Oceanography and Hydrology	59	0	3	0	0	0	62
333 334	S		Aeronomy	17 37	0	1	0	0	0	18
334			Geology Stratigraphy and Paleontology	37 19	0	0	0	0	0	<u>38</u> 19
	C		Mineralogy, Petrology and Study		-		-			
336			of Mineral Deposit	40	0	0	0	1	0	41
337			Geochemistry	25	0	1	0	0	0	26
	Е	Earth	Science total	253	1	5	0	1	1	261
341	L .		Physical Chemistry	123	3	0	2	0	0	128
342	N		Organic Chemistry	84	0	2	0	0	2	88
343			Inorganic Chemistry	59	1	0	0	0	0	60
344	С		Function, Properties and	80	0	0	1	0	0	81
345			Materials in Chemistry Substance Transformation	18	0	0	0	0	0	18
	E		Separation, Refining and		-			_		
346			Identification	38	0	2	0	0	0	40
		Chem	histry total	402	4	4	3	0	2	415
351	1		Genetics	46	0	0	0	0	1	47
352			Ecology	79	0	0	0	0	2	81
353			Plant Physiology	52	1	0	0	0	1	54
354			Morphology, Structure of Organism	32	1	0	0	0	1	34
355			Animal Physiology and	35	0	0	0	0	1	36
356		D' 1	Morphology and Taxonomy	32	0	0	0	5	2	39
	-		gy total ical Anthropology (inclu.	276	2	0	0	5	8	291
361	0.015	Phys	iological Anthropology)	28	0	0	0	0	0	28
	SOIE	NCE	Applied Physics of Property and	1,808	14	39	34	7	12	1,914
401	-		Crystallography	65	0	3	0	0	0	68
402			Surface Physics Applied Optics and Quantum	42	0	0	0	0	0	42
403			Optics	78	0	2	1	0	0	81
404 405			General Applied Physics Fundamentals of Engineering	28 26	<u>2</u> 0	2	3	0	1	36 27
403		Annli	ed Physics Fundamentals of			-		-		
	G		eering total	239	2	8	4	0	1	254
411	I		Materials for Machines and Strength of Materials	118	1	11	0	0	0	130
412	N		Workshop Processes and Production Engineering	74	1	10	0	0	0	85
413	Е		Design Engineering, Machine Elements and Tribology	64	3	6	1	0	1	75
414			Fluid Mechanics	107	0	11	0	0	0	118
415 416	-		Heat Engineering Mechanics and Control	102 72	2	9 15	1	0	0	114 87
417	- · ·		Engineering Intelligent Mechanics and	105	0	6	1	0	0	112
			Machine System ine Engineering total	642	7	68	3	0	1	721
421	IN		Electric Power Engineering and Electric Machinery	138	0	16	1	0	0	155
422	G		Electronic and Electric Materials	131	2	9	0	0	0	142
423	-		Engineering Electron Devices and Apparatus	121	- 0	12	0	0	0	133
424			Engineering Information and Communication	235	3	16	2	0	0	256
724			Engineering	200	3	10	2	0	U	200

Code	Subj ect	Subd ivisio n	Ite m	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Governmen t Research Institutes	Private Scientific Research Institutes	Total
425			System Engineering	47	0	2	0	0	0	49
427			Electronic Measurements	103	1	14	0	0	0	118
428			Control Engineering	93	0	7	0	0	0	100
		Elect	ric and Electronic Engineering	868	6	76	3	0	0	953
431			Construction Materials and Dynamics in General Civil Engineering	40	0	2	0	0	0	42
432			Structural Engineering and Seismology	69	3	5	0	0	0	77
433 434			Ground Engineering Hydraulics and River Engineering	64 74	0	7	0	0	1	72 80
435			Traffic Engineering and Regional Planning	51	0	6	0	0	0	57
436	-		Civil Environmental System	48	0	3	0	0	0	51
	E		Engineering total	346	3	29	0	0	1	379
441	_		Building Structure and Materials	80	0	2	0	0	0	82
442	N		Building Science and Building Equipment	56	1	1	0	0	1	59
443	G		City Planning and Building Planning	92	5	2	0	0	0	99
444	1		Architectural History and Design	16	1	0	0	0	0	17
			tecture total	244	7	5	0	0	1	257
451	Ν		Physical Metallurgy	51	0	5	0	0	0	56
452 453	_		Inorganic Materials and Composed Materials and	70 22	<u>1</u>	4	0	0	0	75 26
454	-		Properties Structural and Functional	56	1	3	0	0	0	60
455			Materials Metallurgy and Material	70	3	5	0	0	0	78
456			Metal Productive Engineering	23	0	1	0	0	0	24
		Mate	rial Engineering total	292	6	21	0	0	0	319
461	'		Chemical Engineering in General	60	0	1	0	0	0	61
462			Reaction and Separation Engineering	31	0	0	0	0	0	31
463 464			Catalyst and Chemical Process Bioengineering	30 58	0	0	0	0	0	30 63
465			Industrial Analytical Chemistry	28	0	2	0	0	0	30
100			ess Engineering total	207	0	7	0	0	1	215
471			Industrial Physical Chemistry	46	0	0	0	0	0	46
472			Industrial Inorganic Chemistry	23	0	0	0	0	0	23
473			Industrial Organic Chemistry	21	0	0	0	0	0	21
474			Synthetic Chemistry	48	0	3	0	0	0	51
475			Polymer Synthesis Polymer Structure and Property	49	0	-	_		0	50
476			(inclu. Fiber)	53	3	0	0	0	0	56
		Indus	trial Chemistry total	240	3	4	0	0	0	247
481			Aeronautics	29	0	1	0	0	0	30
482 483			Ship Engineering Marine Engineering	25 13	0	5	0	0	0	<u>30</u> 13
484			Resource Development	33	0	3	0	0	0	36
	_	Suntk	Engineering netic Engineering total	100	0	9	0	0	0	109
	ENGI		ING Total	3,178	34	227	10	0	5	3,454
501			Plant Breeding	3,178	<u> </u>	0	0	0	0	3,454
502			Crop Science	19	0	0	0	0	0	19
503	u		Horticulture and Landscape Architecture	53	1	0	0	0	0	54
504			Plant Protection	37	1	0	0	0	0	38
505	0		Sericultural Science and Economic Entomology	10	0	0	0	0	0	10
			ulture total	149	3	0	0	0	0	152
511	_		Plant Fertilizer and Manure and Soil Science	29	0	0	0	0	0	29
512	R E		Applied Microbiochemistry and	109	0	3	0	0	0	112
513			Applied Biochemistry Biological Productive Chemistry	44	0	0	0	0	1	45
514	-		and Bioorganic Chemistry Food Science and Nutritional	78	15	0	0	0	0	93
514			Chemistry	70	10	J	0	U	v	33

Table 39. Number of Researchers Who Have Spoken at International Conference, Etc., Overseas by Field of Specialization	n
/ by Institution Type (Japan)	

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Governmen t Research Institutes	Private Scientific Research Institutes	Total
	Α	Agric	ultural Chemistry total	260	15	3	0	0	1	279
521			Forestry	42	0	0	0	0	0	42
522	G		Wood Science	52	0	0	0	0	0	52
	ŭ		stry total	94	0	0	0	0	0	94
531	R		Fisheries in General	79	0	0	0	0	1	80
532			Fisheries Chemistry	29	0	0	0	0	0	29
E 4 1			ries total	108	0	0	0	0	1	109
541			ultural Economics	24	0	0	0	0	0	24
551	C		Irrigation, Drainage and Reclamation Engineering and Rural Planning	43	1	0	0	0	0	44
552	U		Agricultural Machinery	24	2	0	0	0	0	26
553			Biological Environment	12	0	0	0	0	0	12
	L		ultural Engineering total	79	3	0	0	0	0	82
561	Т		Animal Science and Grassland Science	21	1	0	0	0	0	22
562	U		Applied Animal Science	34	0	0	0	0	0	34
563	0		Basic Veterinary Medicine and	42	0	0	0	0	1	43
	R		Basic Animal Science		-					
564			Applied Veterinary Medicine	39	0	0	0	0	2	41
E74	E	total	al Science · Veterinary Medicine	136	1	0	0	0	3	140
571			Biological Resource Science	18	0	0	0	0	0	18
572			Applied Molecular Cell Biology disciplinary Agricultural Science	21	I	0	0	0	0	22
		total		39	1	0	0	0	0	40
	AGRI		URE Total	889	23	3	0	0	5	920
601			Anatomy in General (inclu.	75	1	0	0	0	0	76
			Histology, Embryology)		-					
602			Physiology in General Environmental Physiology (inclu.	82	3	0	0	0	0	85
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	42	3	0	0	0	0	45
604			Pharmacology in General	75	0	0	0	0	0	75
605			Medical Chemistry in General	48	0	0	0	0	0	48
606			Pathological Medical Chemistry	33	1	0	0	0	0	34
611	М		ology total Hominal Pathology	355 72	8	0	0	0	0	363 73
612			Experimental Pathology	44	1	0	0	0	1	46
012	E		Parasitology (inclu.Medical	44	I	0	0	0		40
613	n		Zoology)	27	2	0	0	0	0	29
614 615			Bacteriology (inclu. Eumycetes) Virology	57 41	2	1	0	0	0	60 43
616			Immunology	61	1	0	0	0	3	43 65
010			blogy total	302	7	1	0	0	6	316
621	C		Hygiene	63	1	0	0	0	0	64
622			Public Health and Health Science	116	5	0	0	0	0	121
623			Legal Medicine	41	0	0	0	0	0	41
	N	Socia	l Medicine total	220	6	0	0	0	0	226
631	IN		Internal Medicine in General	91	2	0	0	0	1	94
632 633			Gastroenterology Internal Medicine Respiratory	104 50	0	0	0	0	2	106 52
			System				-			
634			Neurological Medicine	73	0	0	0	0	0	73
635			Cardioangiology	136	3	0	0	0	1	140
636 637			Pediatrics Dermatology	99 56	0	0	0	0	0	99 56
638			Radiology	119	01	0	0	0	0	120
639			Neuropsychiatry	64	2	0	0	0	0	66
641			Hematology	73	1	0	0	0	0	74
642			Internal Medicine of Kidney	59	1	0	0	0	0	60
643	1		Embryology and Newborn	8	0	0	0	0	0	8
644			Endocrinology	32	0	0	0	0	0	32
645			Metabolic Science	46	0	0	0	0	0	46
		Interr	nal Medicine total	1,010	10	0	0	0	6	1,026
651			Surgery in General	78	0	0	0	0	1	79
652			Gastroenterological Surgery	81	0	0	0	0	2	83
653			Thoracic Surgery	48	0	0	0	0	0	48

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Inter- University Research Institutes	Governmen t Research Institutes	Private Scientific Research Institutes	Total
654			Neurosurgery	76	0	0	0	0	0	76
655			Orthopedic Surgery	134	3	0	0	0	0	137
656			Anesthesiology and Rescue Medicine	86	0	0	0	0	0	86
657			Urology	80	0	0	0	0	1	81
658 659	-		Obstetrics and Gynecology Oto-rhino-laryngology	75 58	0	0	0	0	0	75 58
660	-		Ophthalmology	55	0	0	0	0	0	55
661			Pediatric Surgery	20	0	0	0	0	0	20
662	М		Formative Surgery	24	0	0	0	0	0	24
			ery total	815	3	0	0	0	4	822
671	E		Oral Anatomy and Morphological Basic Dentistry	68	1	0	0	0	0	69
672	D		Functional Basic Dentistry	50	0	0	0	0	0	50
673			Morbid Dentistry (inclu. Dental	50	0	0	0	0	0	50
			Radiology)			-	-	_	-	
674	С		Conservative Dentistry	79	3	0	0	0	0	82
675	U		Prosthodontics and Dental Technology	143	2	0	0	0	0	145
676	1		Oral Surgery	115	0	0	0	0	0	115
677	N		Orthodontics, Pedodontics and	128	1	0	0	0	0	129
678			Social Dentistry Periodontological Dentistry	35	0	0	0	0	0	35
070			stry total	668	7	0	0	0	0	675
681	1 -	2 0110	Chemical Pharmaceutics	95	0	0	0	0	0	95
682			Physical Pharmaceutics	45	1	0	0	0	0	46
683			Biopharmaceutics	111	1	0	0	0	1	113
684			Molecular Pharmaceutics	41	0	0	0	0	0	41
685			Environmental Pharmaceutics	20	0	0	0	0	0	20
601	-		maceutics total	312	2	0	0	0	1	315
691 692			Medical Sociology Human Genetics	44 33	2	0	0	0	1	46 34
693			Applied Pharmacology and	36	0	0	0	0	0	36
694			Medical Pharmacology Pathological Examination	28	3	0	0	0	0	31
696			Science of Basic and Local	48	3	1	0	0	0	52
	-		Nursing				-	_	_	
697	-	Modia	Science of Clinical Nursing	72 261	4	0	0	0	0	76 275
			Total	3,943	55	2	0	0	18	4,018
			ry of Science and Technology	0,010		2	Ű	Ŭ	10	1,010
702		(inclu	. Sociology of Science, and Basic ry of Science and Technology)	17	0	0	0	1	0	18
703	T		ical Education	158	10	3	0	0	0	171
704			Human Geography	32	0	0	0	0	0	32
705	D		Physical Geography	29	0	0	0	0	0	29
			raphy total	61	0	0	0	0	0	61
706	S C		Home Science(inclu. Cloth/Living Environments)	45	14	0	0	0	0	59
707			Food Culture	31	14	0	0	0	0	45
	۲ 		estic Science total	76	28	0	0	0	0	104
708		Scien	nce of Cultural Property	5	1	0	0	1	0	7
711	N		Science Education	30	2	1	0	0	0	33
712			Educational Engineering	52	2	4	7	0	0	65
713 714	v		Curriculum Studies Japanese Language Education	69 35	<u>10</u> 1	4	0	0	0	83 37
/14	Δ		nce Education · Curriculum	186	15	9	7	1	0	218
701	R		ation total							
721 731	E	Statis	stics Computer Science	37 190	0	0	0	0	0	37 201
732			Intelligent Informatics	231	7	15	0	0	0	201
733			Study of Information System	116	4	2	3	1	1	127
133			(Inclu. Library and Information Science)							
	ł		mation Science total	537	11	28	3	1	1	581
7 4 4	1	Socia	al System Engineering	119	3	2	0	1	0	125
741			ral Disactor Salance	10	4	<u> </u>	~	^	~	1.4
741 751 761		Natur	ral Disaster Science na Science and Technology	13 63	1	0	0	0	0	14 63

Code	Subj ect	Subd ivisio n	Ite m	Universities	Junior Colleges	Colleges of Technology	Inter- University Research Institutes	Governmen t Research Institutes	Private Scientific Research Institutes	Total
773	Ν		Energy Science General	33	0	0	0	0	0	33
774	Т		Nuclear Power Science	46	0	0	2	0	0	48
	Е	Energ	gy total	99	1	1	2	0	0	103
801	R		Environmental Dynamic Analysis	48	0	1	0	0	0	49
802	D I		Environmental Influence Assessment (inclu. Radiobiology)	46	2	1	0	0	1	50
803	S		Environmental Preservation	76	1	3	0	0	2	82
	С	Envir	onmental Science total	170	3	5	0	0	3	181
811			Biological Organic Chemistry	40	0	1	0	0	2	43
812	Р		Structured Biochemistry	38	0	0	1	0	1	40
813	L		Functional Biochemistry	57	1	0	0	0	0	58
		Biolog	gical Chemistry total	135	1	1	1	0	3	141
821	Ν		Biophysics	55	0	1	0	0	0	56
822	Α		Molecular Biology	121	1	0	0	0	1	123
823	R		Cell Biology	71	0	0	0	0	2	73
824	Y		Developmental Biology	36	0	0	0	0	0	36
		Basic	Biology total	283	1	1	0	0	3	288
831	A R		Neuroanatomy and Neuropathology	34	0	0	0	0	0	34
832	E A		Neurochemistry and Neuropharmacology	48	0	0	0	0	1	49
833			Neuro Science in General	90	1	0	0	0	0	91
834			Neuro and Muscular Physiology	55	1	0	0	0	0	56
		total	Science (inclu. Brain Science)	227	2	0	0	0	1	230
841			ratory Animal Science	14	0	0	0	0	2	16
851			cal Organism Engineering and rial Science of Organism	136	3	7	0	0	1	147
	INTE	RDISC	DIPLINARY AREA Total	2,336	80	57	13	5	14	2,505
999	WIDE AREA Total			201	13	0	1	0	0	215
		n.a. T		7,790	140	221	47	12	39	8,249
	Gran	d Tota	al	22,262	473	564	111	33	101	23,544

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Government Research Institutes	Total
211			Philosophy	12	0	0	0	0	12
212			Chinese Philosophy	6	0	0	0	0	6
213	_		Indian Philosophy (inclu. Buddhist Studies)	6	0	1	0	0	7
214	_		Religion	6	0	0	0	0	6
215 216	-		Ethics History of Philosophy	7	0	0	0	0	7
217			Aesthetics (inclu, Arts)	30	1	0	0	0	, 31
218			Art History	3	0	0	0	0	3
0.01			sophy total	76	1	2	0	0	79
221 222	Α		Experimental Psychology Educational and Social	55 67	0	0	<u> </u>	1	<u>57</u> 69
223	R		Sociology	31	0	0	0	0	31
224			Education	64	0	1	3	0	68
225	•		Cultural Anthropology (inclu. Ethnology and Folklore)	23	0	0	1	1	25
	H	Psyc	hology · Sociology · Education	240	1	1	6	2	250
0.01	M	Cultu	ral Anthropology total						
231 232	Α		Japanese History Oriental History	14 22	0	1	0	0	15 24
232	N		European History	7	0	0	0	0	7
234			Archaeology (inclu. Prehistory)	11	0	0	0	1	12
			ry total	54	0	2	0	2	58
241	Ē		Japanese Language	10	0	0	0	3	13
242 243			Japanese Literature Chinese Language and Literature	11 16	0	1	0	0	<u>12</u> 17
244			English Language and Literature	29	0	4	0	0	33
245			French Language and Literature	13	0	0	0	0	13
246			German Language and Literature	4	0	0	0	0	4
247			Other Foreign Languages and	21	0	0	0	0	21
248			Literatures Linguistics and Phonetics	38	0	2	0	2	42
249	-		Literature in General (inclu. Literary Theory, Comparative	9	0	0	0	0	9
			Literature) and Western Classics ature total	151	1		0	F	164
	ARTS		MANITIES Total	521	1	7	6	<u>5</u>	<u>164</u> 551
261		_	Science of Law	8	0	0	0	0	8
262			c Law	8	0	0	0	0	8
263			national Law	8	0	0	0	0	8
264 265		Civil Socia		5 4	0	0	0	0	5
266			nal Law	3	0	0	0	0	3
267		Politi		15	0	1	0	0	16
		Total		51	0	1	0	0	52
271 272			ral Theory of Economics omical Statistics	25 5	0	0	0	0	25 5
	0		omic Policy (inclu. Economic	-					
273	N	Cond		34	0	0	0	0	34
274			omic History	4	0	0	0	0	4
275			c Finance, Money and Banking	11	0	0	0	0	11
276 277			nercial Science less Administration	4 22	0	0	0	0	4
278			unting	6	0	0	0	0	6
			CS Total	111	0	0	0	0	111
301			Algebra	28	0	3	0	0	31
302 304	S		Geometry Mathematics in General (inclu. Probability Theory and	<u>35</u> 59	0	2	0	0	<u>37</u> 64
			Mathematical Statistics)						
305			Basic Analysis	41	0	2	0	0	43
306	IN	Math	Larger-area Analysis ematics total	26 189	0	0 12	0	0	<u>26</u> 201
311	C E		nomy	28	0	2	7	0	37
			Elementary Particles Physics,						
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	103	0	2	23	1	129

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Government Research Institutes	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	71	0	3	0	0	74
323			Solid-State Physics II (Magnetism, Metal Physics,	66	0	4	0	0	70
324			Physical Properties in General (inclu. Basic Theories)	43	0	2	0	0	45
325			Physics in General	37	0	4	1	0	42
221	-		cs total Physics of Solid Earth	320	0	15	<u>24</u> 0	1	360
331 332			Meteorology, Oceanography and	49 45	0	0	0	0	<u>49</u> 48
			Hydrology				-	-	
333 334	S		Aeronomy	10 28	0	1	0	0	11 28
334	С		Geology Stratigraphy and Paleontology	16	0	0	0	0	
	v		Mineralogy, Petrology and Study						
336			of Mineral Deposit	34	0	0	0	1	35
337			Geochemistry	19	0	1	0	0	20
	E		Science total	201	0	5	0	1	207
341			Physical Chemistry	76	0	0	2	0	78
342	N		Organic Chemistry	58	0	2	0	0	60
343	C		Inorganic Chemistry Function, Properties and	37	0	0	0	0	37
344	0		Materials in Chemistry	58	0	0	1	0	59
345	Е		Substance Transformation	12	0	0	0	0	12
346			Separation, Refining and Identification	22	0	2	0	0	24
	-		istry total	263	0	4	3	0	270
351			Genetics	36	0	0	0	0	36
352			Ecology	60	0	0	0	0	60
353			Plant Physiology	34	0	0	0	0	34
354			Morphology, Structure of	22	0	0	0	0	22
355			Animal Physiology and	26	0	0	0	0	26
356			Morphology and Taxonomy	23	0	0	0	5	28
	-		gy total cal Anthropology (inclu.	201	0	0	0	5	206
361			ological Anthropology)	20	0	0	0	0	20
		NCÉ		1,222	0	38	34	7	1,301
401			Applied Physics of Property and	38	0	3	0	0	41
			Crystallography					-	
402	Е		Surface Physics	29	0	0	0	0	29
403 404			Applied Optics and Quantum	55 18	0	2	1	0	58 23
404			General Applied Physics Fundamentals of Engineering	15	0	0	0	0	15
	G		ed Physics Fundamentals of		0	7	-	0	
	u	Engin	eering total	155	0	/	4	0	166
411	Ι		Materials for Machines and Strength of Materials	64	0	11	0	0	75
412	N		Workshop Processes and	42	0	10	0	0	52
413	E		Production Engineering Design Engineering, Machine	39	1	6	1	0	47
			Elements and Tribology						
414 415			Fluid Mechanics	63 70	0	11 8	0	0	74 79
415			Heat Engineering Mechanics and Control	70 44	0	13	0	0	79 57
	N		Intelligent Mechanics and					_	
417			Machine System	70	0	6	1	0	77
\vdash			ine Engineering total	392	1	65	3	0	461
421	N		Electric Power Engineering and Electric Machinery	77	0	14	1	0	92
422	G		Electronic and Electric Materials Engineering	76	0	9	0	0	85
423	1		Electron Devices and Apparatus Engineering	67	0	11	0	0	78
424			Information and Communication	130	0	13	2	0	145
425			Engineering System Engineering	23	0	2	0	0	25
427			Electronic Measurements	61	0	13	0	0	74
428			Control Engineering	55	0	5	0	0	60

Table 40. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (National Institutions)

435 E Traffic Engine Planning 436 N Civil Environm 441 N Building Struct 442 G Building Scien Equipment 443 I City Planning	Materials and General Civil gineering and d River Engineering ering and Regional mental System otal ture and Materials	489 24 40 44 51 27 35 221	0 0 0 0 0 0	67 2 5 7 4	3 0 0 0	0	559 26 45
431Dynamics in O Engineering432Structural Eng Seismology433Ground Engine434Hydraulics and Traffic Engine435E436Civil Engineering to Building Struct441N442G443Livil Planning Equipment443I444City Planning Architectural	General Civil gineering and dering d River Engineering ering and Regional mental System otal ture and Materials	40 44 51 27 35	0 0 0	5	0	0	
432 Structural Eng Seismology 433 Ground Engine 434 Hydraulics and Traffic Engine 435 F 436 Planning 437 Civil Engineering to Building Struct 441 Building Struct 442 G 443 City Planning 444 Architectural	eering d River Engineering ering and Regional mental System otal ture and Materials	44 51 27 35	0 0	7	-	-	45
433 Ground Engine 434 Hydraulics and 435 Traffic Engine 436 Planning 436 Civil Environm 437 N 441 G 442 G 443 City Planning 444 City Planning	d River Engineering ering and Regional mental System otal ture and Materials	51 27 35	0		0		
435 E Traffic Engine Planning 436 N Civil Environm 441 N Building Struct 442 G Building Scien Equipment 443 I City Planning	ering and Regional nental System otal ture and Materials	27 35		4		0	51
433 E Planning 436 E Civil Environm 441 N E 441 Building Struct 442 G Building Scient 443 I City Planning 444 I Architectural	ental System otal ture and Materials	35	0		0	0	55
N Civil Engineering to 441 Building Struct 442 G 443 G 443 City Planning 444 Architectural	otal ture and Materials		•	6	0	0	33
441 N Building Struct 442 G Building Scient 443 I City Planning 444 Architectural	ture and Materials	221	0	3 27	0	0	<u>38</u> 248
442GBuilding Scien Equipment443ICity Planning Architectural		37	0	27	0	0	39
443City Planning444Architectural	0	26	0	1	0	0	27
	and Building	49	0	2	0	0	51
A	History and Design	8	0	0	0	0	8
N Architecture total		120	0	5	0	0	125
451 Physical Meta		39 50	0	5 4	0	0	44 54
452 E Inorganic Mate 453 E Composed Mate		12	0	3	0	0	15
454 E Structural and		44	0	2	0	0	46
455 E Metallurgy and		51	1	4	0	0	56
	ive Engineering	18	0	1	0	0	19
Material Engineering		214	1	19	0	0	234
462 Reaction and	neering in General Separation	45 23	0	1 0	0	0	46 23
N Engineering	Chemical Process	23	0	0	0	0	23
464 G Bioengineering		42	0	4	0	0	46
465 Industrial Ana	lytical Chemistry	20	0	2	0	0	22
471 Process Engineerin Industrial Phy		153 33	0	7	0	0	160 33
	sical Chemistry ganic Chemistry	33 17	0	0	0	0	17
	anic Chemistry	17	0	0	0	0	17
474 Synthetic Che		36	0	3	0	0	39
475 Polymer Synt		39	0	1	0	0	40
476 Polymer Struc (inclu. Fiber)	cture and Property	38	0	0	0	0	38
Industrial Chemistry	/ total	180	0	4	0	0	184
481 Aeronautics		24	0	1	0	0	25
482 Ship Engineer 483 Marine Engine		19 7	0	4	0	0	23
484 Resource Dev		27	0	2	0	0	29
Synthetic Engineeri		77	0	7	0	0	84
ENGINEERING Total		2,001	2	208	10	0	2,221
501 A Plant Breeding	8	23	0	0	0	0	23
502 Crop Science 503 R	nd Landscape	16 33	0	0	0	0	16 33
504 Architecture	on	29	0	0	0	0	29
505 U Sericultural S Economic Ent	cience and	9	0	0	0	0	9
Agriculture total	omology	110	0	0	0	0	110
511 U Plant Fertilize	r and Manure and	22	0	0	0	0	22
512 F Applied Microl	biochemistry and	67	0	3	0	0	70
512 Applied Bioch 513 Biological Pro and Bioorganic	ductive Chemistry	33	0	0	0	0	33
	and Nutritional	44	0	0	0	0	44
A Agricultural Chemis	try total	166	0	3	0	0	169
521 Forestry		34	0	0	0	0	34
522 G Wood Science		48	0	0	0	0	48
Forestry total		82	0	0	0	0	82
531RFisheries in G532Fisheries Che		55 25	0	0	0	0	55 25
I Fisheries total	ппосту	80	0	0	0	0	80

Table 40. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Government Research Institutes	Total
541		-	ultural Economics	14	0	0	0	0	14
551	С		Irrigation, Drainage and Reclamation Engineering and	38	0	0	0	0	38
552	U		Agricultural Machinery	21	0	0	0	0	21
553			Biological Environment	9	0	0	0	0	9
	L		ultural Engineering total Animal Science and Grassland	68	0	0	0	0	68
561	Т		Science	18	0	0	0	0	18
562	U		Applied Animal Science Basic Veterinary Medicine and	26	0	0	0	0	26
563	0		Basic Veterinary Medicine and Basic Animal Science	28	0	0	0	0	28
564	R	Anim	Applied Veterinary Medicine al Science Veterinary Medicine	25	0	0	0	0	25
	Е	total		97	0	0	0	0	97
571 572	-		Biological Resource Science Applied Molecular Cell Biology	13 15	0	0	0	0	13 15
072		Interd	disciplinary Agricultural Science	28	0	0	0	0	28
	AGRI	total CULT	URE Total	645	0	3	0	0	648
601			Anatomy in General (inclu.	37	0	0	0	0	37
602			Histology, Embryology) Physiology in General	45	0	0	0	0	45
			Environmental Physiology (inclu.						
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	17	0	0	0	0	17
604 605			Pharmacology in General	34 26	0	0	0	0	34 26
605	-		Medical Chemistry in General Pathological Medical Chemistry	18	0	0	0	0	18
000	М		ology total	177	0	0	0	0	177
611	1	-	Hominal Pathology	35	0	0	0	0	35
612	E		Experimental Pathology	27	0	0	0	0	27
613	D		Parasitology (inclu.Medical	17	0	0	0	0	17
614 615	U		Bacteriology (inclu. Eumycetes) Virology	<u>22</u> 31	<u> </u>	1	0	0	<u>24</u> 31
616	1		Immunology	40	0	0	0	0	40
			ology total	172	1	1	0	0	174
621	C		Hygiene	20	0	0	0	0	20
622 623			Public Health and Health Science Legal Medicine	55 17	2	0	0	0	<u>57</u> 17
023	- '		l Medicine total	92	2	0	0	0	94
631	Ν		Internal Medicine in General	43	1	0	0	0	44
632			Gastroenterology	50	0	0	0	0	50
633	E		Internal Medicine Respiratory System	22	0	0	0	0	22
634			Neurological Medicine	44	0	0	0	0	44
635 636			Cardioangiology Pediatrics	68 47	<u> </u>	0	0	0	68 47
637			Dermatology	29	0	0	0	0	29
638			Radiology	68	0	0	0	0	68
639	-		Neuropsychiatry	26	0	0	0	0	26
641	-		Hematology	<u>39</u> 31	0	0	0	0	39
642 643			Internal Medicine of Kidney Embryology and Newborn	31	0	0	0	0	31 3
644			Endocrinology	22	0	0	0	0	22
645			Metabolic Science	25	0	0	0	0	25
CE 1			nal Medicine total	517 32	<u>1</u> 0	0	0	0	518
651 652			Surgery in General Gastroenterological Surgery	32	0	0	0	0	<u>32</u> 35
653			Thoracic Surgery	23	0	0	0	0	23
654			Neurosurgery	38	0	0	0	0	38
655			Orthopedic Surgery Anesthesiology and Rescue	64	0	0	0	0	64
656			Medicine	42	0	0	0	0	42
657 658	-		Urology Obstetrics and Gynecology	43 37	0	0	0	0	43 37
659	1		Obstetrics and Gynecology Oto-rhino-laryngology	25	0	0	0	0	25
660			Ophthalmology	30	0	0	0	0	30
661			Pediatric Surgery	13	0	0	0	0	13

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Government Research Institutes	Total
662	М		Formative Surgery	6	0	0	0	0	6
	Е	Surge	ery total Oral Anatomy and Morphological	388	0	0	0	0	388
671	-		Basic Dentistry	30	0	0	0	0	30
672	D		Functional Basic Dentistry	20	0	0	0	0	20
673			Morbid Dentistry (inclu. Dental Radiology)	19	0	0	0	0	19
674			Conservative Dentistry	31	0	0	0	0	31
675	C		Prosthodontics and Dental	62	0	0	0	0	62
676			Technology Oral Surgery	55	0	0	0	0	55
677			Orthodontics, Pedodontics and	66	0	0	0	0	66
	N		Social Dentistry					-	
678	Е		Periodontological Dentistry stry total	18 301	0	0	0	0	18 301
681			Chemical Pharmaceutics	33	0	0	0	0	33
682			Physical Pharmaceutics	13	0	0	0	0	13
683 684			Biopharmaceutics Molecular Pharmaceutics	36 16	0	0	0	0	<u>36</u> 16
685	-		Environmental Pharmaceutics	6	0	0	0	0	6
		Pharr	naceutics total	104	0	0	0	0	104
691 692			Medical Sociology Human Genetics	22 14	<u> </u>	0	0	0	23 14
			Applied Pharmacology and						
693			Medical Pharmacology	15	0	0	0	0	15
694			Pathological Examination	18	0	0	0	0	18
696			Science of Basic and Local Nursing	24	0	1	0	0	25
697			Science of Clinical Nursing	39	0	0	0	0	39
			cine in General total	132	1	1	0	0	134
	MED		Total ry of Science and Technology	1,883	5	2	0	0	1,890
702		(inclu	. Sociology of Science, and Basic	7	0	0	0	1	8
	N T		ry of Science and Technology)						
703	E		ical Education Human Geography	74 14	1 0	3	0	0	78 14
704	R		Physical Geography	16	0	0	0	0	16
	Ĩ		raphy total	30	0	0	0	0	30
706	S C		Home Science(inclu. Cloth/Living Environments)	22	0	0	0	0	22
707	I D		Food Culture	7	0	0	0	0	7
	L L		estic Science total	29	0	0	0	0	29
708 711	Ī	Scier	nce of Cultural Property	3	1 0	0	0	1	5
712	N A		Science Education Educational Engineering	20 25	0	4	7	0	20 36
713	R		Curriculum Studies	41	0	3	0	0	44
714	Y	0 ·	Japanese Language Education	17	0	0	0	1	18
	A		nce Education · Curriculum ation total	103	0	7	7	1	118
721	R E	Statis	stics	16	0	0	0	0	16
731	A		Computer Science	109	0	9	0	0	118
732			Intelligent Informatics Study of Information System	141	0	14	0	0	155
733			(Inclu. Library and Information	51	1	2	3	1	58
			nation Science total	301	1	25	3	1	331
741 751	-		I System Engineering ral Disaster Science	56 10	0	2	0	1	59 10
761	-		na Science and Technology	52	0	0	0	0	52
772			Nuclear Fusion	16	0	1	0	0	17
773	N		Energy Science General	24 40	0	0	0	0	24
774	Ē	Eners	Nuclear Power Science sv total	40 80	0	1	2	0	42 83
801	R		Environmental Dynamic Analysis	25	0	1	0	0	26
802	D		Environmental Influence	30	0	1	0	0	31
803	S		Assessment (inclu. Radiobiology) Environmental Preservation	44	0	3	0	0	47
	Č	Envir	onmental Science total	99	0	5	0	0	104
811	ļ		Biological Organic Chemistry	27	0	1	0	0	28
812	Р		Structured Biochemistry	26	0	0	1	0	27

Code	Subj ect	Subd ivisio n	Ite m	Universities	Junior Colleges	Colleges of Technology	Inter– University Research Institutes	Government Research Institutes	Total
813	L		Functional Biochemistry	26	0	0	0	0	26
		Biolog	gical Chemistry total	79	0	1	1	0	81
821	Ν		Biophysics	36	0	1	0	0	37
822	Α		Molecular Biology	84	0	0	0	0	84
823	R		Cell Biology	44	0	0	0	0	44
824			Developmental Biology	25	0	0	0	0	25
		Basic	Biology total	189	0	1	0	0	190
831	A		Neuroanatomy and	21	0	0	0	0	21
832	R E		Neurochemistry and Neuropharmacology	26	0	0	0	0	26
833	Α		Neuro Science in General	53	0	0	0	0	53
834			Neuro and Muscular Physiology	24	0	0	0	0	24
		Neuro Science (inclu. Brain Science) total		124	0	0	0	0	124
841			ratory Animal Science	9	0	0	0	0	9
851		Medical Organism Engineering and Material Science of Organism		78	0	5	0	0	83
	INTERDISCIPLINARY AREA Total			1,339	3	50	13	5	1,410
999	WIDE AREA Total			93	3	0	1	0	97
	Item n.a. Total			4,735	2	209	47	12	5,005
	Grand Total			12,601	18	523	111	33	13,286

Table 40. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (National Institutions)

Code	Subj ect	Subd ivisio n	Ite m	Universities	Junior Colleges	Colleges of Technology	Total
211			Philosophy	1	0	1	2
212			Chinese Philosophy	1	1	0	2
213			Indian Philosophy (inclu. Buddhist	1	1	0	2
			Studies)			-	-
214 215			Religion Ethics	0	0	0	4
215			History of Philosophy	4	0	0	4
217			Aesthetics (inclu. Arts)	15	1	0	16
218			Art History	2	1	0	3
			sophy total	24	4	2	30
221	Α		Experimental Psychology	8	2	0	10
222	R		Educational and Social	2	1	0	3
223	Ť		Sociology	12	1	0	13
224	S		Education	3	0	0	3
225	:		Cultural Anthropology (inclu. Ethnology and Folklore)	1	0	0	1
	H		hology Sociology Education	00		0	20
	U	Cultu	ral Anthropology total	26	4	0	30
231	A		Japanese History	2	0	0	2
232	Ň		Oriental History	4	0	0	4
233	Ī		European History	0	0	0	0
234	Т		Archaeology (inclu. Prehistory) ry total	0	0	0	0
241		HISLO	Japanese Language	0 0	0	0	0
242	E		Japanese Literature	2	0	0	2
243	S		Chinese Language and Literature	3	0	0	3
244			English Language and Literature	7	1	0	8
245			French Language and Literature	1	0	0	1
246			German Language and Literature	1	0	0	1
247			Other Foreign Languages and	2	1	0	3
			Literatures				
248			Linguistics and Phonetics Literature in General (inclu.	8	2	0	10
249			Literary Theory, Comparative Literature) and Western Classics	0	1	0	1
			ature total	24	5	0	29
			MANITIES Total	80	13	2	95
261			Science of Law	0	0	0	0
262			c Law national Law	1	0	0	1
263 264		Civil I		1	0	0	2
265			l Law	0	0	0	0
266			nal Law	0	0	0	0
267		Politi	cs	7	0	0	7
	LAW			10	1	0	11
271			ral Theory of Economics	10	0	0	10
272			omical Statistics	1	0	0	1
273		Cond	omic Policy (inclu. Economic	4	2	0	6
274			omic History	2	0	0	2
275			c Finance, Money and Banking	1	1	0	2
276			nercial Science	1	0	0	1
277		Busin	ess Administration	5	0	0	5
278	S	Acco	unting	2	1	0	3
	ECON		CS Total	26	4	0	30
301			Algebra	11	0	0	11
302			Geometry Mathematics in General (inclu.	3	0	0	3
304	S C		Mathematics in General (Inclu. Probability Theory and Mathematical Statistics)	6	0	0	6
305			Basic Analysis	5	0	0	5
306			Larger-area Analysis	2	0	0	2
		Math	ematics total	27	0	0	27
311	Ē		nomy	0	0	0	0
			Elementary Particles Physics,			_	_
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	6	0	0	6

Table 41. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Municipal Institutions)

Code	Subj ect	Subd ivisio n		Universities	Junior Colleges	Colleges of Technology	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	6	0	0	6
323			Solid-State Physics II (Magnetism, Metal Physics,	5	0	0	5
324			Physical Properties in General (inclu. Basic Theories)	4	0	0	4
325			Physics in General	3	0	1	4
331		Phys	ics total Physics of Solid Earth	<u>24</u> 2	0	1	25
332			Meteorology, Oceanography and	3	0	0	3
333			Hydrology Aeronomy	0	0	0	0
334	S		Geology	3	0	0	3
335	С		Stratigraphy and Paleontology	2	0	0	2
336			Mineralogy, Petrology and Study of Mineral Deposit	2	0	0	2
337			Geochemistry	0	0	0	0
	E	Earth	Science total	12	0	0	12
341			Physical Chemistry	14	0	0	14
342	Ν		Organic Chemistry	10	0	0	10
343			Inorganic Chemistry Function, Properties and	3	1	0	4
344	C		Materials in Chemistry	4	0	0	4
345	E		Substance Transformation	2	0	0	2
346			Separation, Refining and	2	0	0	2
010	-		Identification				
351		Cner	nistry total Genetics	<u>35</u>	1	0	<u>36</u> 5
352			Ecology	4	0	0	4
353			Plant Physiology	8	0	0	8
354			Morphology, Structure of	2	0	0	2
	-		Organism			-	
355 356			Animal Physiology and	3	0	0	3
330			Morphology and Taxonomy gy total	24	0	0	24
0.01			ical Anthropology (inclu.				
361			iological Anthropology)	2	0	0	2
	SCIE	NCE		124	1	1	126
401			Applied Physics of Property and Crystallography	11	0	0	11
402			Surface Physics	2	0	0	2
403	Е		Applied Optics and Quantum Optics	7	0	0	7
404			General Applied Physics	1	0	0	1
405			Fundamentals of Engineering	0	0	1	1
			ed Physics Fundamentals of	21	0	1	22
411			eering total Materials for Machines and	9	0	0	
411	'		Strength of Materials	9	0	0	9
412	N		Workshop Processes and Production Engineering	5	1	0	6
413	Е		Design Engineering, Machine	0	0	0	0
			Elements and Tribology			-	
414 415	Е		Fluid Mechanics Heat Engineering	<u>6</u> 4	0	0	<u> </u>
			Mechanics and Control		-	-	
416	ĸ		Engineering	2	0	2	4
417			Intelligent Mechanics and Machine System	6	0	0	6
	N		ine Engineering total	32	1	3	36
421			Electric Power Engineering and Electric Machinery	6	0	2	8
422	G		Electronic and Electric Materials	4	0	0	4
423			Engineering Electron Devices and Apparatus	6	0	1	7
			Engineering Information and Communication			_	
424			Engineering	20	0	1	21

Table 41. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Municipal Institutions)

	0 L ·	Subd				0 " (
Code	Subj ect	ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Total
425			System Engineering	0	0	0	0
427			Electronic Measurements	1	0	0	1
428		Elect	Control Engineering ric and Electronic Engineering	<u>9</u> 46	0	2	11 52
		Elect	Construction Materials and	40	0	0	52
431			Dynamics in General Civil Engineering	0	0	0	0
432			Structural Engineering and Seismology	4	0	0	4
433			Ground Engineering	2	0	0	2
434			Hydraulics and River Engineering	1	0	2	3
435			Traffic Engineering and Regional	2	0	0	2
436			Planning Civil Environmental System	2	0	0	2
430	_	Civil	Engineering total		0	2	13
441	E		Building Structure and Materials	9	0	0	9
442	Ν		Building Science and Building	6	1	0	7
442			Equipment	U	-	0	/
443	G		City Planning and Building Planning	4	0	0	4
444			Architectural History and Design	0	0	0	0
451			tecture total	19	1	0	20
451 452	Ν		Physical Metallurgy Inorganic Materials and	3	0	0	3
	-		Composed Materials and				
453	E		Properties Structural and Functional	2	0	0	2
454	E		Materials	2	0	1	3
455 456	R		Metallurgy and Material	3	0	1	4
400			Metal Productive Engineering rial Engineering total	<u> </u>	0	0	0
461		Wate	Chemical Engineering in General	3	0	0	3
462	N		Reaction and Separation Engineering	4	0	0	4
463	~		Catalyst and Chemical Process	2	0	0	2
464	G		Bioengineering	6	0	0	6
465			Industrial Analytical Chemistry	2	0	0	2
474			ess Engineering total	17	0	0	17
471 472			Industrial Physical Chemistry Industrial Inorganic Chemistry	<u> </u>	0	0	5
472			Industrial Organic Chemistry	<u> </u>	0	0	1
474			Synthetic Chemistry	1	0	0	1
475			Polymer Synthesis	3	0	0	3
476			Polymer Structure and Property (inclu. Fiber)	3	0	0	3
		Indus	trial Chemistry total	14	0	0	14
481			Aeronautics	0	0	0	0
482			Ship Engineering	4	0	1	5
483			Marine Engineering Resource Development	I		U	1
484			Engineering	1	0	1	2
		Synth	netic Engineering total	6	0	2	8
	ENGI	NEER	ING Total	178	2	16	196
501	Α		Plant Breeding	3	1	0	4
502	G		Crop Science Horticulture and Landscape	0	0	0	0
503	R		Horticulture and Landscape Architecture	13	0	0	13
504	C		Plant Protection Sericultural Science and	0	0	0	0
505	U		Economic Entomology	0	0	0	0
	L	Agric	ulture total	16	1	0	17
511	Ŭ		Plant Fertilizer and Manure and Soil Science	3	0	0	3
512	R E		Applied Microbiochemistry and	9	0	0	9
513			Applied Biochemistry Biological Productive Chemistry	3	0	0	3
514			and Bioorganic Chemistry Food Science and Nutritional	11	1	0	
514			Chemistry	11	I	U	12

Table 41. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Municipal Institutions)

Table 41. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of	
Specialization / by Institution Type (Municipal Institutions)	

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Total
	A	Agric	ultural Chemistry total	26	1	0	27
521	A		Forestry	3	0	0	3
522	G		Wood Science	3	0	0	3
501	-		try total	6	0	0	6
531	R		Fisheries in General	1	0	0	1
532			Fisheries Chemistry ries total	0	0	0	0
541	- 1		ultural Economics	2	0	0	2
011	<u> </u>		Irrigation, Drainage and	2	, ,		£
551	C		Reclamation Engineering and Rural Planning	1	1	0	2
552	0		Agricultural Machinery	0	0	0	0
553	L		Biological Environment	2	0	0	2
	_	-	ultural Engineering total	3	1	0	4
561	Т		Animal Science and Grassland	0	1	0	1
562			Science Applied Animal Science	0	0	0	0
	U		Basic Veterinary Medicine and	-		-	
563			Basic Vetermary Medicine and Basic Animal Science	2	0	0	2
564	R		Applied Veterinary Medicine	4	0	0	4
			al Science · Veterinary Medicine	6	1	0	7
	E	total		0	-	0	1
571			Biological Resource Science	2	0	0	2
572			Applied Molecular Cell Biology	2	0	0	2
			lisciplinary Agricultural Science	4	0	0	4
		total	URE Total	64		0	60
	AGRI		Anatomy in General (inclu.	64	4	0	68
601			Histology, Embryology)	8	0	0	8
602			Physiology in General	8	0	0	8
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	6	0	0	6
604			Pharmacology in General	5	0	0	5
605			Medical Chemistry in General	2	0	0	2
606			Pathological Medical Chemistry	1	0	0	1
011	M		ology total	30	0	0	30
611	-		Hominal Pathology	5	0	0	5
612	E		Experimental Pathology Parasitology (inclu.Medical	4	0	0	4
613			Zoology)	2	0	0	2
614	D		Bacteriology (inclu. Eumycetes)	6	0	0	6
615			Virology	3	0	0	3
616			Immunology	1	1	0	2
-	С		ology total	21	1	0	22
621			Hygiene	7	1	0	8
622 623			Public Health and Health Science Legal Medicine	<u> </u>	0	0	<u> </u>
023	1 1	Socia	l Medicine total	25	1	0	26
631	N		Internal Medicine in General	12	0	0	12
632	F		Gastroenterology	15	0	0	15
633	E		Internal Medicine Respiratory	4	0	0	4
			System				-
634			Neurological Medicine	7	0	0	7
635			Cardioangiology	14	1	0	15
636 637			Pediatrics Dermatology	10 11	0	0	10 11
638			Radiology	4	0	0	4
639			Neuropsychiatry	4	1	0	5
641	1		Hematology	7	1	0	8
642			Internal Medicine of Kidney	2	0	0	2
643			Embryology and Newborn	3	0	0	3
644			Endocrinology	2	0	0	2
645			Metabolic Science	5	0	0	5
051			nal Medicine_total	100	3	0	103
651			Surgery in General	7	0	0	7
652			Gastroenterological Surgery	10	0	0	10 2
653			Thoracic Surgery	2	0	0	

654 655 656 657 658 659 660 661 662 M 671 673 674 675 676 677 678 676 677 678 681 682 683 684 685 691 692 693 694 697 702 N		Gurge	Neurosurgery Orthopedic Surgery Anesthesiology and Rescue Medicine Urology Obstetrics and Gynecology Oto-rhino-laryngology Ophthalmology Pediatric Surgery Formative Surgery Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	6 16 15 8 6 7 1 1 1 1 80 3 1 2 2 2 2 8 1 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 17 15 8 6 7 1 1 1 1 81 3 3 1 2 3 2
6556 657 658 659 660 661 662 673 674 675 676 677 676 677 678 681 682 683 684 685 691 692 693 694 697 702		Gurge	Anesthesiology and Rescue Medicine Urology Obstetrics and Gynecology Oto-rhino-laryngology Ophthalmology Pediatric Surgery Formative Surgery Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	15 8 6 7 1 1 1 1 80 3 3 1 2 2 2 2 2 2 8 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		15 8 6 7 1 1 1 1 81 3 1 2 3 2
657 658 659 660 661 662 671 672 673 674 675 676 677 676 677 678 678 681 682 683 684 682 683 694 696 697 702 1		Denti	Medicine Urology Obstetrics and Gynecology Oto-rhino-laryngology Ophthalmology Pediatric Surgery Formative Surgery Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	8 6 7 1 1 1 80 3 3 1 2 2 2 2 2 2 8 1	0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 6 7 1 1 1 81 3 3 1 2 3 2
658 659 660 661 662 671 672 673 674 675 676 677 676 677 678 681 682 683 684 685 691 692 693 694 697 702 1		Denti	Urology Obstetrics and Gynecology Oto-rhino-laryngology Ophthalmology Pediatric Surgery Formative Surgery Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	6 7 1 1 1 80 3 3 1 2 2 2 2 2 2 8 1	0 0 0 0 0 1 0 0 0 0 1 0 0 0		6 7 1 1 1 81 3 1 2 3 2
658 659 660 661 662 671 672 673 674 675 676 677 676 677 678 681 682 683 684 685 691 692 693 694 697 702 1		Denti	Obstetrics and Gynecology Oto-rhino-laryngology Ophthalmology Pediatric Surgery Formative Surgery Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	6 7 1 1 1 80 3 3 1 2 2 2 2 2 2 8 1	0 0 0 0 0 1 0 0 0 0 1 0 0 0		3 1 2 3 2
660 661 662 667 672 673 674 675 676 677 676 677 678 681 682 683 684 685 691 692 693 694 697 702 1		Dentii	Ophthalmology Pediatric Surgery Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Orla Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	1 1 1 80 3 1 2 2 2 2 2 2 8 1	0 0 0 1 0 0 0 0 1 0 0	0 0 0 0 0 0 0 0 0 0 0 0	3 1 2 3 2
661 M 662 M 671 E 672 D 673 I 674 C 675 I 676 I 677 N 678 E 681 E 682 683 691 692 693 694 696 697 702 I		Dentit	Pediatric Surgery Formative Surgery rry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Ortal Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	80 3 1 2 2 2 2 8 1	0 0 1 0 0 0 0 1 0 0		3 1 2 3 2
6622 M 671 E 672 D 673 I 674 C 675 I 676 I 677 N 678 E 681 E 682 6 691 6 692 6 693 6 694 6 697 MEE 702 I		Gurge	Formative Surgery ry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	80 3 1 2 2 2 2 8 1	0 1 0 0 0 1 0 0	0 0 0 0 0 0 0	3 1 2 3 2
671 E 672 D 673 I 674 C 675 I 676 I 677 N 678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Dentii	rry total Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	80 3 1 2 2 2 2 8 1	1 0 0 0 1 0 0	0 0 0 0 0 0 0	3 1 2 3 2
671 672 D 673 I 674 C 675 I 676 I 677 N 678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Denti	Oral Anatomy and Morphological Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	3 1 2 2 2 2 8 1	0 0 0 1 0	0 0 0 0 0	3 1 2 3 2
672 D 673 I 674 C 675 I 676 I 677 N 678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Denti	Basic Dentistry Functional Basic Dentistry Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry	1 2 2 2 8 1	0 0 1 0	0 0 0 0	1 2 3 2
673 674 C 675 676 677 N 678 E 681 682 683 684 685 691 692 693 694 696 697 696 697		Denti	Morbid Dentistry (inclu. Dental Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	2 2 2 8 1	0 1 0 0	0 0 0	3
674 675 676 1 677 678 678 681 682 683 684 685 691 692 693 694 695 697 702 1		Denti	Radiology) Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	2 2 8 1	1 0 0	0	3
675 C 676 I 677 N 678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Denti	Conservative Dentistry Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	2 8 1	0	0	2
675 C 676 I 677 N 678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Denti	Prosthodontics and Dental Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	2 8 1	0	0	2
676 I 677 N 678 E 681 682 683 684 685 691 692 693 694 696 697 MEE 702 I		Denti	Technology Oral Surgery Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	8	0	-	
677 N 678 E 681 682 683 684 685 691 692 693 694 696 697 897 898		Denti	Orthodontics, Pedodontics and Social Dentistry Periodontological Dentistry stry total	1		0	10 C
678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Denti	Social Dentistry Periodontological Dentistry stry total				8
678 E 681 E 682 683 684 685 691 692 693 694 696 697 702 I		Denti	Periodontological Dentistry stry total		0	0	1
E 681 682 683 684 685 691 692 693 694 696 697 MEE 702		Denti	stry total		0	0	1
681 682 683 684 685 691 692 693 694 696 697 702				20	1	0	21
682 683 684 685 691 692 693 694 696 697 702 I	F		Chemical Pharmaceutics	6	0	0	6
684 685 691 692 693 694 696 697 MEL 702	F		Physical Pharmaceutics	0	0	0	0
685 691 692 693 694 696 697 MEE 702	F		Biopharmaceutics	7	0	0	7
691 692 693 694 696 697 MEE 702	F		Molecular Pharmaceutics	1	0	0	1
692 693 694 696 697 MEE 702 I	ľ		Environmental Pharmaceutics naceutics total	1	0	0	1
692 693 694 696 697 MEE 702 I			Medical Sociology	6	1	0	7
694 696 697 MEC 702			Human Genetics	0	0	0	0
694 696 697 MEC 702			Applied Pharmacology and	0	0	0	0
696 697 MEE 702			Medical Pharmacology				, e
697 MEC 702			Pathological Examination	0	2	0	2
702			Science of Basic and Local Nursing	14	1	0	15
702			Science of Clinical Nursing	18	3	0	21
702	Ν		ine in General total	38	7	0	45
			Total	329	14	0	343
			y of Science and Technology				
÷			Sociology of Science, and Basic	2	0	0	2
703	. Ľ		y of Science and Technology) cal Education	16	1	0	17
704 E	: -		Human Geography	1	0	0	1
705 D		-	Physical Geography	3	0	0	3
1			raphy total	4	0	0	4
706 S			Home Science(inclu. Cloth/Living	0	6	0	6
707	,	-	Environments) Food Culture	6	2	0	8
<u>707</u> P	, [stic Science total	6	8	0	14
708 L			ce of Cultural Property	0	0	0	0
711 N			Science Education	0	0	1	1
712 A			Educational Engineering	4	0	0	4
713 R			Curriculum Studies	3	2	0	5
/14	S		Japanese Language Education	2	0	0	2
A R	۱ I		ation total	9	2	1	12
721 E	\	Statis		3	0	0	3
731 A		-	Computer Science	15	0	0	15
732			Intelligent Informatics	17	0	0	17
700			Study of Information System	0	4		<u>_</u>
733	1		(Inclu. Library and Information Science)	8	1	0	9
—			nation Science total	40	1	0	41
741	I	Socia	I System Engineering	6	2	0	8
751	S	Vatur	al Disaster Science	0	0	0	0
761 772 I	S		na Science and Technology Nuclear Fusion	2	0	0	<u>2</u> 0

Table 41. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Total
773	Ν		Energy Science General	1	0	0	1
774	Т		Nuclear Power Science	0	0	0	0
			gy total	1	0	0	1
801	R		Environmental Dynamic Analysis	3	0	0	3
802	D		Environmental Influence	8	2	0	10
			Assessment (inclu. Radiobiology)				10
803	S		Environmental Preservation	4	0	0	4
	C		onmental Science total	15	2	0	17
811			Biological Organic Chemistry	5	0	0	5
812	Р		Structured Biochemistry	1	0	0	1
813	L		Functional Biochemistry	4	0	0	4
			gical Chemistry total	10	0	0	10
821	N		Biophysics	8	0	0	8
822	A		Molecular Biology	7	1	0	8
823	R		Cell Biology	7	0	0	7
824	Y		Developmental Biology	5	0	0	5
			Biology total	27	1	0	28
831	A R		Neuroanatomy and Neuropathology	2	0	0	2
832	E A		Neurochemistry and Neuropharmacology	4	0	0	4
833			Neuro Science in General	9	0	0	9
834			Neuro and Muscular Physiology	4	0	0	4
		Neuro total	o Science (inclu. Brain Science)	19	0	0	19
841		Labor	ratory Animal Science	3	0	0	3
851			cal Organism Engineering and rial Science of Organism	4	0	2	6
			CIPLINARY AREA Total	167	17	3	187
999	WIDE	ARE	A Total	9	1	0	10
	Item	n.a. T	otal	501	19	6	526
	Gran	d Tota	al	1,488	76	28	1,592

Table 41. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Private Scientific Research Institutes	Total
211			Philosophy	28	3	0	0	31
212			Chinese Philosophy	8	1	0	0	9
213			Indian Philosophy (inclu. Buddhist	26	3	0	1	30
214			Studies) Religion	28	1	0	0	29
214	-		Ethics	285	1	0	0	<u> </u>
216			History of Philosophy	17	1	0	0	18
217			Aesthetics (inclu. Arts)	59	9	0	1	69
218			Art History	8	1	0	0	9
0.01			sophy total	179	20	0	2	201
221 222	Α		Experimental Psychology Educational and Social	<u>35</u> 92	3	0	1	39 100
222	П		Sociology	90	4	0	0	94
224			Education	53	7	0	0	60
	3		Cultural Anthropology (inclu.	37		0	0	20
225	H		Ethnology and Folklore)	37	1	0	0	38
	Ü		hology Sociology Education	307	23	0	1	331
0.01	М	Cultu	ral Anthropology total			0	0	
231 232	Α		Japanese History Oriental History	<u>15</u> 37	1	0	0	<u>16</u> 40
232			European History	20	1	0	1	22
234			Archaeology (inclu. Prehistory)	13	0	0	1	14
	T		ry total	85	5	0	2	92
241	Ē		Japanese Language	16	2	0	0	18
242	c		Japanese Literature	39	2	0	0	41
243			Chinese Language and Literature	<u>42</u> 94	1	0	0	43
244 245			English Language and Literature French Language and Literature	<u>94</u> 21	2	0	0	109 23
245			German Language and Literature	13	0	0	0	13
			Other Foreign Languages and					
247			Literatures	39	4	0	0	43
248			Linguistics and Phonetics	84	2	0	0	86
			Literature in General (inclu.			_	-	
249			Literary Theory, Comparative	16	2	0	0	18
	-		Literature) and Western Classics	364	30	0	0	394
	ARTS		MANITIES Total	935	78	0	5	1.018
261			Science of Law	13	1	0	0	14
262		Publi	c Law	4	1	0	0	5
263			national Law	16	0	0	0	16
264		Civil		22	0	0	1	23
265			ıl Law nal Law	<u> </u>	0	0	0	5
266 267		Politi		53	0	0	0	10 54
207	LAW			123	3	0	1	127
271			ral Theory of Economics	49	2	0	0	51
272	-		omical Statistics	13	0	0	0	13
273	0		omic Policy (inclu. Economic	55	1	0	2	58
	IN	Cond						
274		Econ	omic History c Finance, Money and Banking	15	0	0	0	15
275 276			c Finance, Money and Banking mercial Science	<u>15</u> 24	0	0	0	15 25
270			ners Administration	70	6	0	0	76
278			unting	19	2	0	0	21
			CS Total	260	12	0	2	274
301			Algebra	22	0	0	0	22
302	-		Geometry	10	0	0	0	10
304	S C		Mathematics in General (inclu. Probability Theory and Mathematical Statistics)	40	2	0	0	42
305			Basic Analysis	26	1	0	0	27
306			Larger-area Analysis	12	0	0	0	12
	Ċ		ematics total	110	3	0	0	113
311	Ē		nomy	11	0	0	0	11
321			Elementary Particles Physics, Nuclear Physics, Cosmic Ray	39	0	0	0	39
1	1		Physics, and Cosmic Physics					

Table 42. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Private Institutions)

Code	Subj ect	Subd ivisio n	Ite m	Universities	Junior Colleges	Colleges of Technology	Private Scientific Research Institutes	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	35	0	0	0	35
323			Solid-State Physics II (Magnetism, Metal Physics,	27	1	0	1	29
324			Physical Properties in General (inclu. Basic Theories)	22	1	0	0	23
325	-		Physics in General	17	2	0	0	19
331	-		ics total Physics of Solid Earth	140 5	4	0	1	145 6
	-		Meteorology, Oceanography and					
332			Hydrology	11	0	0	0	11
333	S		Aeronomy	7	0	0	0	7
334	Ū		Geology	6	0	0	1	7
335	C		Stratigraphy and Paleontology Mineralogy, Petrology and Study	1	0	0	0	I
336			of Mineral Deposit	4	0	0	0	4
337			Geochemistry	6	0	0	0	6
	Е		Science total	40	1	0	1	42
341	-		Physical Chemistry	33	3	0	0	36
342	N		Organic Chemistry	16 19	0	0	2	18
343	-		Inorganic Chemistry Function, Properties and	19	0	0	0	19
344	C		Materials in Chemistry	18	0	0	0	18
345	-		Substance Transformation	4	0	0	0	4
346	E		Separation, Refining and	14	0	0	0	14
340			Identification				-	
		Chem	nistry total	104	3	0	2	109
351	-		Genetics	5	0	0	1	6
352 353			Ecology Plant Physiology	15 10	0	0	2	17 12
			Morphology, Structure of					
354			Organism	8	1	0	1	10
355			Animal Physiology and	6	0	0	1	7
356			Morphology and Taxonomy	7	0	0	2	9
			gy total ical Anthropology (inclu.	51	2	0	8	61
361			iological Anthropology)	6	0	0	0	6
	SCIE	NCE		462	13	0	12	487
401			Applied Physics of Property and	16	0	0	0	16
			Crystallography				-	
402	-		Surface Physics	11	0	0	0	11
403	E		Applied Optics and Quantum Optics	16	0	0	0	16
404			General Applied Physics	9	2	0	1	12
405	N		Fundamentals of Engineering	11	0	0	0	11
	G		ed Physics · Fundamentals of	63	2	0	1	66
	-		eering total					
411	I.		Materials for Machines and Strength of Materials	45	1	0	0	46
44.0			Workshop Processes and					07
412	N		Production Engineering	27	0	0	0	27
413	Е		Design Engineering, Machine	25	2	0	1	28
	-		Elements and Tribology					
414 415	Е		Fluid Mechanics Heat Engineering	38 28	0	0	0	38 30
			Mechanics and Control					
416	R		Engineering	26	0	0	0	26
417	1		Intelligent Mechanics and	29	0	0	0	29
			Machine System					
<u> </u>	N		ine Engineering total	218	5	0	1	224
421			Electric Power Engineering and Electric Machinery	55	0	0	0	55
400	G		Electronic and Electric Materials	51		^	~	EO
422			Engineering	51	2	0	0	53
423			Electron Devices and Apparatus	48	0	0	0	48
<u> </u>			Engineering Information and Communication			.		
424			Engineering	85	3	2	0	90
	1				1			

Table 42. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Private Institutions)

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Private Scientific Research Institutes	Total
425			System Engineering	24	0	0	0	24
427			Electronic Measurements	41	1	1	0	43
428			Control Engineering	29	0	0	0	29
		Elect	ric and Electronic Engineering	333	6	3	0	342
431			Construction Materials and Dynamics in General Civil Engineering	16	0	0	0	16
432			Structural Engineering and Seismology	25	3	0	0	28
433			Ground Engineering	18	0	0	1	19
434			Hydraulics and River Engineering	22	0	0	0	22
435			Traffic Engineering and Regional Planning	22	0	0	0	22
436			Civil Environmental System	<u>11</u> 114	0	0	0	11
441	Е		Engineering total Building Structure and Materials	34	3	0	0	118 34
			Building Science and Building					
442	N		Equipment City Planning and Building	24	0	0	1	25
443	G		Planning	39	5	0	0	44
444			Architectural History and Design	8	1	0	0	9
			tecture total	105	6	0	1	112
451 452	Ν		Physical Metallurgy	9	0	0	0	9 19
452	Е		Inorganic Materials and Composed Materials and	<u>18</u> 8	1	0	0	9
454	Е		Properties Structural and Functional	10	1	0	0	- 11
455			Materials Metallurgy and Material	16	2	0	0	18
455	R		Metal Productive Engineering	5	0	0	0	5
400			rial Engineering total	66	5	0	0	71
461			Chemical Engineering in General	12	0	0	0	12
462	N		Reaction and Separation Engineering	4	0	0	0	4
463 464	G		Catalyst and Chemical Process Bioengineering	5 10	0	0	0	5 11
465			Industrial Analytical Chemistry	6	0	0	0	6
		Proce	ess Engineering total	37	0	0	1	38
471			Industrial Physical Chemistry	8	0	0	0	8
472 473			Industrial Inorganic Chemistry	5	0	0	0	5 3
473			Industrial Organic Chemistry Synthetic Chemistry	<u> </u>	0	0	0	<u> </u>
475			Polymer Synthesis	7	0	0	0	7
476			Polymer Structure and Property (inclu. Fiber)	12	3	0	0	15
			trial Chemistry total	46	3	0	0	49
481			Aeronautics	5	0	0	0	5
482			Ship Engineering	2	0	0	0	2
483			Marine Engineering	5	0	0	0	5
484			Resource Development	5	0	0	0	5
		Sunth	Engineering netic Engineering total	17	0	0	0	17
<u> </u>	ENG		ING Total	999	30	3	5	1,037
501			Plant Breeding	4	0	0	0	4
502	A G		Crop Science	3	0	0	0	3
503	R		Horticulture and Landscape Architecture	7	1	0	0	8
504	C I		Plant Protection	8	1	0	0	9
505	, i		Sericultural Science and Economic Entomology	1	0	0	0	1
	L	Agric	ulture total	23	2	0	0	25
511	Ŭ		Plant Fertilizer and Manure and Soil Science	4	0	0	0	4
512	R E		Applied Microbiochemistry and Applied Biochemistry	33	0	0	0	33
513			Biological Productive Chemistry and Bioorganic Chemistry	8	0	0	1	9
514			Food Science and Nutritional	23	14	0	0	37
			Chemistry	20	17	5	5	57

Table 42. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Private Scientific Research Institutes	Total
	٨	Agric	ultural Chemistry total	68	14	0	1	83
521	A		Forestry	5	0	0	0	5
522	G		Wood Science	1	0	0	0	1
	, u		stry total	6	0	0	0	6
531	R		Fisheries in General	23	0	0	1	24
532	-		Fisheries Chemistry	4	0	0	0	4
541	- 1		ries total ultural Economics	<u>27</u> 8	0	0	0	28 8
541			Irrigation, Drainage and	0	0	0	0	0
551	C U		Reclamation Engineering and Rural Planning	4	0	0	0	4
552	U		Agricultural Machinery	3	2	0	0	5
553	L		Biological Environment	1	0	0	0	1
		Agric	ultural Engineering total	8	2	0	0	10
561	Т		Animal Science and Grassland	3	0	0	0	3
			Science					
562	U		Applied Animal Science	8	0	0	0	8
563	-		Basic Veterinary Medicine and	12	0	0	1	13
	R		Basic Animal Science		-	-	-	
564			Applied Veterinary Medicine	10	0	0	2	12
F71	E	total	al Science · Veterinary Medicine	33	0	0	3	36
571 572	-		Biological Resource Science	3	0	0	0	3
572			Applied Molecular Cell Biology disciplinary Agricultural Science					
		total		7	1	0	0	8
	AGRI		URE Total	180	19	0	5	204
601			Anatomy in General (inclu.	30	1	0	0	31
	-		Histology, Embryology)					
602			Physiology in General Environmental Physiology (inclu.	29	3	0	0	32
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	19	3	0	0	22
604			Pharmacology in General	36	0	0	0	36
605			Medical Chemistry in General	20	0	0	0	20
606	-		Pathological Medical Chemistry	14	1	0	0	15
0.1.1	M	Physi	ology total	148	8	0	0	156
611	-		Hominal Pathology	32	1	0	0	33
612	E		Experimental Pathology	13	I	0	I	15
613			Parasitology (inclu.Medical	8	2	0	0	10
614	D		Zoology) Bacteriology (inclu. Eumycetes)	29	1	0	0	30
615			Virology (Inclu. Eumycetes)	<u>29</u> 7	0	0	2	<u> </u>
616			Immunology	20	0	0	3	23
010			blogy total	109	5	0	6	120
621	C		Hygiene	36	0	0	0	36
622			Public Health and Health Science	47	3	0	0	50
623			Legal Medicine	20	0	0	0	20
	N		l Medicine total	103	3	0	0	106
631			Internal Medicine in General	36	1	0	1	38
632	E		Gastroenterology	39	0	0	2	41
633			Internal Medicine Respiratory System	24	0	0	2	26
634			Neurological Medicine	22	0	0	0	22
635			Cardioangiology	54	2	0	1	57
636			Pediatrics	42	0	0	0	42
637			Dermatology	16	0	0	0	16
638			Radiology	47	1	0	0	48
639			Neuropsychiatry Hematology	34	1	0	0	35
641 642			Hematology Internal Medicine of Kidney	<u>27</u> 26	0	0	0	27 27
643			Embryology and Newborn	20	0	0	0	27
644			Endocrinology	8	0	0	0	8
645			Metabolic Science	16	0	0	0	16
040	1		nal Medicine total	393	6	0	6	405
651	1		Surgery in General	39	0	0	1	400
652			Gastroenterological Surgery	36	0	0	2	38
653]		Thoracic Surgery	23	0	0	0	23

Table 42. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Universities	Junior Colleges	Colleges of Technology	Private Scientific Research Institutes	Total
654			Neurosurgery	32	0	0	0	32
655			Orthopedic Surgery	54	2	0	0	56
656			Anesthesiology and Rescue Medicine	29	0	0	0	29
657			Urology	29	0	0	1	30
658			Obstetrics and Gynecology	32	0	0	0	32
659			Oto-rhino-laryngology	26	0	0	0	26
660			Ophthalmology	24	0	0	0	24
661	м		Pediatric Surgery	<u> </u>	0	0	0	6
662	IVI		Formative Surgery ery total	347	0	0	0	17 353
	E	ourge	Oral Anatomy and Morphological					
671			Basic Dentistry	35	1	0	0	36
672	D		Functional Basic Dentistry	29	0	0	0	29
673			Morbid Dentistry (inclu. Dental	29	0	0	0	29
			Radiology)				-	
674	С		Conservative Dentistry Prosthodontics and Dental	46	2	0	0	48
675	0		Technology	79	2	0	0	81
676	1		Oral Surgery	52	0	0	0	52
	1		Orthodontics, Pedodontics and			0	0	
677	Ν		Social Dentistry	61	1	0	0	62
678	_		Periodontological Dentistry	16	0	0	0	16
	E	Denti	stry total	347	6	0	0	353
681 682	-		Chemical Pharmaceutics	<u>56</u> 32	0	0	0	56
683	-		Physical Pharmaceutics Biopharmaceutics	<u> </u>	1	0	1	33 70
684			Molecular Pharmaceutics	24	0	0	0	24
685			Environmental Pharmaceutics	13	0	0	0	13
		Pharr	naceutics total	193	2	0	1	196
691			Medical Sociology	16	0	0	0	16
692			Human Genetics	19	0	0	1	20
693			Applied Pharmacology and	21	0	0	0	21
694	-		Medical Pharmacology Pathological Examination	10	1	0	0	11
			Science of Basic and Local					
696			Nursing	10	2	0	0	12
697			Science of Clinical Nursing	15	1	0	0	16
			cine in General total	91	4	0	1	96
			Total	1,731	36	0	18	1,785
702			ry of Science and Technology . Sociology of Science, and Basic	8	0	0	0	8
102	Ň		ry of Science and Technology)	0	0	0	0	0
703	F		cal Education	68	8	0	0	76
704	R		Human Geography	17	0	0	0	17
705	D		Physical Geography	10	0	0	0	10
			raphy total	27	0	0	0	27
706	S C		Home Science(inclu. Cloth/Living	23	8	0	0	31
707	Ĩ		Environments) Food Culture	18	12	0	0	30
101	P	Dome	estic Science total	41	20	0	0	61
708			ice of Cultural Property	2	0	0	0	2
711	Ň		Science Education	10	2	0	0	12
712			Educational Engineering	23	2	0	0	25
713			Curriculum Studies	25	8	1	0	34
714	+ '	Solar	Japanese Language Education	16	1	0	0	17
	A		ation total	74	13	1	0	88
721	R E	Statis		18	0	0	0	18
731	Ā		Computer Science	66	0	2	0	68
732]		Intelligent Informatics	73	7	1	0	81
			Study of Information System					
733			(Inclu. Library and Information	57	2	0	1	60
	-		Science) nation Science total	196	9		1	209
741	1		I System Engineering	57	9	3	0	209 58
751	1		al Disaster Science	3	1	0	0	4
761]		na Science and Technology	9	0	0	0	9
772			Nuclear Fusion	4	1	0	0	5

Table 42. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Private Institutions)

Code	Subj ect	Subd ivisio n	Item	Universities	Junior Colleges	Colleges of Technology	Private Scientific Research Institutes	Total
773	Ν		Energy Science General	8	0	0	0	8
774	T		Nuclear Power Science	6	0	0	0	6
	Е		gy total	18	1	0	0	19
801	R		Environmental Dynamic Analysis	20	0	0	0	20
802	D		Environmental Influence Assessment (inclu. Radiobiology)	8	0	0	1	9
803	S		Environmental Preservation	28	1	0	2	31
	С	Envir	onmental Science total	56	1	0	3	60
811			Biological Organic Chemistry	8	0	0	2	10
812	Р		Structured Biochemistry	11	0	0	1	12
813	L		Functional Biochemistry	27	1	0	0	28
		Biolog	gical Chemistry total	46	1	0	3	50
821	Ν		Biophysics	11	0	0	0	11
822	Α		Molecular Biology	30	0	0	1	31
823	R		Cell Biology	20	0	0	2	22
824	Y		Developmental Biology	6	0	0	0	6
		Basic	Biology total	67	0	0	3	70
831	A R		Neuroanatomy and Neuropathology	11	0	0	0	11
832	E A		Neurochemistry and Neuropharmacology	18	0	0	1	19
833			Neuro Science in General	28	1	0	0	29
834			Neuro and Muscular Physiology	27	1	0	0	28
		Neuro total	o Science (inclu. Brain Science)	84	2	0	1	87
841		Labor	ratory Animal Science	2	0	0	2	4
851			cal Organism Engineering and rial Science of Organism	54	3	0	1	58
	INTERDISCIPLINARY AREA Total			830	60	4	14	908
999			A Total	99	9	0	0	108
	Item	n.a. T	otal	2,554	119	6	39	2,718
	Gran	d Tota	al	8,173	379	13	101	8,666

Table 42. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Institution Type (Private Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	10	9	7	0
212			Chinese Philosophy	3	7	3	1
213			Indian Philosophy (inclu. Buddhist	6	13	5	1
			Studies)	-		-	1
214			Religion	11	10	4	2
215 216			Ethics History of Philosophy	4	3	2	2
210			Aesthetics (inclu. Arts)	30	25	9	7
218			Art History	2	3	2	0
			sophy total	71	75	35	13
221			Experimental Psychology	4	4	43	3
222	R		Educational and Social	11	8	41	3
223	Т		Sociology	33	29	28	6
224	S		Education	31	26	16	10
225	•		Cultural Anthropology (inclu. Ethnology and Folklore)	17	9	15	3
	H	Psvc	hology Sociology Education				
	U	-	ral Anthropology total	96	76	143	25
231			Japanese History	8	3	6	1
232	N		Oriental History	20	17	14	1
233	i i		European History	5	9	5	1
234	Ť		Archaeology (inclu. Prehistory)	4	7	9	0
241	1	HISTO	ry total Japanese Language	<u>37</u>	<u>36</u> 9	<u> </u>	3
241	L		Japanese Literature	17	18	5	3
243	S		Chinese Language and Literature	20	11	9	2
244			English Language and Literature	20	21	17	3
245			French Language and Literature	6	6	10	2
246			German Language and Literature	5	6	2	1
247			Other Foreign Languages and	14	13	9	0
248	_		Literatures Linguistics and Phonetics	20	18	26	4
240			Literature in General (inclu.	20	10	20	4
249			Literary Theory, Comparative	5	5	3	1
			Literature) and Western Classics				
			ature total	113	107	85	21
			MANITIES Total	317	294	297	62
261			Science of Law	10	6	5	0
262 263			national Law	8	8	2	2
264		Civil		10	7	3	3
265		Socia		2	0	4	1
266			nal Law	5	3	2	0
267		Politi	cs	28	21	10	1
071		Total		67	48	29	8
271 272	-		ral Theory of Economics omical Statistics	12	8	<u>22</u> 4	3
	0		omic Policy (inclu. Economic				
273	Ň	Cond		24	31	20	16
274		Econ	omic History	3	4	7	0
275			c Finance, Money and Banking	11	4	7	2
276			mercial Science	5	3	5	0
277			ness Administration	19	16	8	5
278			unting CS Total	5 81	5 71	6 79	0 28
301		-	Algebra	14	12	36	0
302			Geometry	11	8	32	2
	s		Mathematics in General (inclu.				
304	C		Probability Theory and	12	7	64	6
005	Ĩ		Mathematical Statistics)				
305 306			Basic Analysis	4	<u>11</u> 5	<u>44</u> 22	1
300	IN	Math	Larger-area Analysis ematics total	<u>6</u> 47	43	198	10
311	C		pnomy	9	43	23	3
	E		Elementary Particles Physics,				
321			Nuclear Physics, Cosmic Ray	24	13	86	10
<u> </u>			Physics, and Cosmic Physics				

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	16	2	14	45
212			Chinese Philosophy	5	1	4	17
			Indian Philosophy (inclu. Buddhist	10			
213			Studies)	10	2	9	39
214			Religion	16	1	7	36
215			Ethics	6	0	8	17
216			History of Philosophy	11	1	8	25
217			Aesthetics (inclu. Arts)	20	8	47	116
218	-		Art History	3	4	3	15
0.01	-	Philo	sophy total	87	19	100	310
221 222			Experimental Psychology	<u>26</u> 57	7 14	46	<u>106</u> 172
222			Educational and Social Sociology	47	14	40	172
223			Education	35	14	40	138
	3		Cultural Anthropology (inclu.				
225			Ethnology and Folklore)	18	8	18	64
	H	Psvc	hology · Sociology · Education	(
	U		ral Anthropology total	183	55	229	611
231	M		Japanese History	7	3	9	33
232			Oriental History	12	2	22	68
233			European History	7	4	7	29
234	÷		Archaeology (inclu. Prehistory)	4	0	9	26
	i	Histo	ry total	30	9	47	156
241			Japanese Language	6	1	12	31
242	S		Japanese Literature	14	5	12	55
243			Chinese Language and Literature	17	3	23	63
244 245			English Language and Literature	<u>75</u> 15	13	44	150 37
245			French Language and Literature German Language and Literature	6	3	2	18
240	_		Other Foreign Languages and		3		10
247			Literatures	24	1	24	67
248			Linguistics and Phonetics	57	8	48	138
2.10			Literature in General (inclu.	0,		10	100
249			Literary Theory, Comparative	10	0	9	28
			Literature) and Western Classics				
		Litera	ature total	224	35	181	587
	ARTS	S•HUN	MANITIES Total	524	118	557	1,664
261			Science of Law	7	0	2	22
262			c Law	2	0	2	14
263			national Law	10	3	6	26
264		Civil		7	2	8	29
265			ıl Law nal Law	0	2	2	<u>9</u> 13
266 267		Politi		<u> </u>	13	15	77
207		Total	cs	46	20	38	190
271			ral Theory of Economics	34	14	25	86
272			omical Statistics	8	2	4	19
	0		omic Policy (inclu. Economic				
273	Ň	Cond		25	10	27	98
274	0	Econ	omic History	9	2	2	21
275	М	Publi	c Finance, Money and Banking	9	3	3	28
276			nercial Science	8	5	7	30
277			ness Administration	43	12	29	103
278			unting	15	3	8	30
	FCO	NOMI	CS Total	151	51	105	415
301	4		Algebra	11	3	10	64
302			Geometry	4	2	6	50
304	S C		Mathematics in General (inclu. Probability Theory and	26	7	30	112
0.05	Ĩ		Mathematical Statistics)	- L	_		
305			Basic Analysis	16	5	15	75
306	Ν		Larger-area Analysis ematics total	9	3	9	40
211	C		ematics total pnomy	<u>66</u> 12	<u>20</u> 7	70 15	341
311	E		Elementary Particles Physics,	12	/	10	48
321			Nuclear Physics, Cosmic Ray	44	14	38	174
			Physics, and Cosmic Physics	т.			174

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	7	5	34	6
323			Solid-State Physics II (Magnetism, Metal Physics,	13	12	49	7
324			Physical Properties in General (inclu. Basic Theories)	14	7	25	3
325		Dhua	Physics in General	5	6	22	4
331		Pnysi	cs total Physics of Solid Earth	63	43	216 36	<u> </u>
332			Meteorology, Oceanography and Hydrology	10	7	25	8
333	S		Aeronomy	1	4	8	2
334	3		Geology	3	4	14	4
335	С		Stratigraphy and Paleontology	1	1	6	0
336	_		Mineralogy, Petrology and Study of Mineral Deposit	3	5	16	1
337			Geochemistry	3	2	11	3
	Е	Earth	Science total	22	27	116	18
341	E		Physical Chemistry	14	8	41	11
342	N		Organic Chemistry	10	4	37	4
343			Inorganic Chemistry	2	4	14	3
344	C		Function, Properties and	9	7	25	8
345	_		Materials in Chemistry Substance Transformation	0	3	5	2
	E		Separation, Refining and	4		-	
346			Identification	4	0	10	2
			nistry total	39	26	132	30
351			Genetics	4	6	18	2
352 353			Ecology Plant Physiology	6	4	<u>29</u> 17	2
			Morphology, Structure of				
354			Organism	2	3	9	1
355			Animal Physiology and	4	3	15	1
356			Morphology and Taxonomy	2	3	10	2
361		Physi	gy total ical Anthropology (inclu.	22	26 2	98 16	11 0
	SCIE	NCE	ological Anthropology) Total	205	174	799	102
	OOL		Applied Physics of Property and				
401			Crystallography	12	7	23	9
402			Surface Physics Applied Optics and Quantum	2	0	14	5
403	E		Optics	4	3	23	7
404 405	Ν		General Applied Physics Fundamentals of Engineering	1	2	<u>15</u> 9	1
100	G	Appli	ed Physics Fundamentals of			-	· · · · · ·
	u	Engin	eering total	20	13	84	23
411	Ι		Materials for Machines and Strength of Materials	4	7	28	5
412	N		Workshop Processes and Production Engineering	6	5	20	5
413	Е		Design Engineering, Machine Elements and Tribology	0	4	17	0
414	Е		Fluid Mechanics	3	6	29	4
415			Heat Engineering	3	5	31	4
416	R		Mechanics and Control Engineering	5	4	17	1
417	I		Intelligent Mechanics and Machine System	6	4	35	7
	Ν		ine Engineering total	27	35	177	26
421	G		Electric Power Engineering and Electric Machinery	4	4	38	2
422			Electronic and Electric Materials Engineering	6	7	44	11
423			Electron Devices and Apparatus Engineering	4	4	37	10
424			Information and Communication Engineering	11	7	57	18

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	38	27	37	115
323	_		Solid-State Physics II (Magnetism, Metal Physics,	30	19	29	104
324			Physical Properties in General (inclu. Basic Theories)	28	16	20	72
325			Physics in General	19	12	18	65
		Physi	cs total	159	88	142	530
331 332	-		Physics of Solid Earth Meteorology, Oceanography and	<u> </u>	12 17	14	<u> </u>
333			Hydrology Aeronomy	5	3	3	18
334			Geology	9	7	18	38
335			Stratigraphy and Paleontology	2	3	13	19
336	-		Mineralogy, Petrology and Study of Mineral Deposit	7	6	13	41
337			Geochemistry	5	4	10	26
	E		Science total	54	52	84	261
341			Physical Chemistry	41	25	36	128
342			Organic Chemistry	19	18	20	88
343			Inorganic Chemistry Function, Properties and	20	10	22	60
344	C		Materials in Chemistry	25	28	12	81
345	E		Substance Transformation	10	3	7	18
346			Separation, Refining and Identification	11	16	10	40
			nistry total	126	100	107	415
351			Genetics	9	4	12	47
352			Ecology	14	12	34	81
353			Plant Physiology Morphology, Structure of	17	8	15	54
354			Organism	9	7	8	34
355			Animal Physiology and	6	10	14	36
356	-		Morphology and Taxonomy gy total	<u> </u>	5 46	<u> </u>	<u>39</u> 291
361		Physi	cal Anthropology (inclu.	9		9	231
	SCIE	Physi NCE	ological Anthropology) Total	488	320	527	1,914
401			Applied Physics of Property and	23	18	12	68
402			Crystallography Surface Physics	20	15	6	42
403			Applied Optics and Quantum	26	28	18	81
404			Optics General Applied Physics	15	9	3	36
405			Fundamentals of Engineering	10	5	8	27
	G		ed Physics Fundamentals of ering total	94	75	47	254
411	1		Materials for Machines and	44	49	27	130
	-		Strength of Materials Workshop Processes and				
412	N		Production Engineering	32	25	18	85
413	E		Design Engineering, Machine Elements and Tribology	24	29	16	75
414	E		Fluid Mechanics	41	42	27	118
415	-		Heat Engineering Mechanics and Control	29	52	26	114
416	R		Engineering	25	41	26	87
417	Ι		Intelligent Mechanics and Machine System	43	36	23	112
	N		ine Engineering total	238	274	163	721
421			Electric Power Engineering and Electric Machinery	59	60	33	155
422	G		Electronic and Electric Materials	46	58	32	142
423			Engineering Electron Devices and Apparatus	58	42	25	133
			Engineering Information and Communication				
424			Engineering	114	95	48	256

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	2	5	10	4
427			Electronic Measurements	6	1	26	6
428			Control Engineering	3	4	32	0
		Electi	ric and Electronic Engineering	36	32	244	51
431			Construction Materials and Dynamics in General Civil	4	2	5	0
432			Engineering Structural Engineering and Seismology	2	5	13	4
433			Ground Engineering	8	6	18	3
434			Hydraulics and River Engineering	6	6	25	2
435			Traffic Engineering and Regional Planning	6	4	13	1
436			Civil Environmental System Engineering total	5 31	3 26	9 83	<u>3</u> 13
441	Е		Building Structure and Materials	6	20	19	13
442	N		Building Science and Building Equipment	4	5	13	3
443	G		City Planning and Building Planning	16	16	27	1
444	,		Architectural History and Design	2	3	6	0
	I		tecture total	28	26	65	5
451	Ν		Physical Metallurgy	4	3	16	4
452	IN I		Inorganic Materials and	4	6	25	2
453	E		Composed Materials and Properties	2	0	6	0
454	Е		Structural and Functional Materials	3	5	22	3
455	R		Metallurgy and Material	7	6	16	3
456			Metal Productive Engineering	2	1 21	<u>6</u> 91	<u>2</u> 14
461	Ι		rial Engineering total Chemical Engineering in General	4	4	19	3
462	N		Reaction and Separation Engineering	1	0	7	2
463	G		Catalyst and Chemical Process	2	2	7	4
464	u		Bioengineering	12	7	20	6
465			Industrial Analytical Chemistry	3	1	11	1
471			ess Engineering total	22	14	64	16
471 472			Industrial Physical Chemistry Industrial Inorganic Chemistry	3	3	<u>13</u> 8	<u>2</u> 5
473			Industrial Organic Chemistry	3	1	6	2
474			Synthetic Chemistry	3	2	18	5
475			Polymer Synthesis	2	5	19	2
476			Polymer Structure and Property (inclu. Fiber)	5	1	22	0
			trial Chemistry total	18	13	86	16
481 482			Aeronautics Ship Engineering	1	2	11 10	4
483			Marine Engineering	2	2	3	1
484			Resource Development Engineering	1	2	10	4
		Synth	netic Engineering total	4	6	34	10
	ENGI	NEER	ING Total	208	186	928	174
501	Α		Plant Breeding	6	3	8	3
502 503	GR		Crop Science Horticulture and Landscape	1	1	3 10	1
	Ì		Architecture				
504	С		Plant Protection Sericultural Science and	5	3	9	2
505	U L		Economic Entomology	1	0	4	2
F11	Ť		ulture total Plant Fertilizer and Manure and	23	11	12	8
511	R		Soil Science Applied Microbiochemistry and	5	2	13	3
512	E		Applied Biochemistry Biological Productive Chemistry	14	7	35	7
513			and Bioorganic Chemistry	5	4	9	3
514			Food Science and Nutritional Chemistry	6	8	9	4

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas	by Field of
Specialization / by Party Covering Expenses (Japan)	

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	19	11	9	49
427			Electronic Measurements	41	45	33	118
428			Control Engineering	27	39	27	100
		Elect	ric and Electronic Engineering	364	350	207	953
401			Construction Materials and	10	00	-	10
431			Dynamics in General Civil Engineering	13	20	7	42
-			Structural Engineering and				
432			Seismology	31	29	16	77
433			Ground Engineering	23	29	13	72
434			Hydraulics and River Engineering	22	37	17	80
			Traffic Engineering and Regional			10	
435			Planning	21	19	12	57
436			Civil Environmental System	15	18	18	51
	E		Engineering total	125	152	83	379
441	-		Building Structure and Materials	31	28	21	82
442	Ν		Building Science and Building	26	20	12	59
			Equipment	Lů	20		
443	G		City Planning and Building	30	11	39	99
			Planning	0	0	r	17
444			Architectural History and Design	<u> </u>	2	5	17
451			tecture total Physical Metallurgy	<u>90</u> 19	61 21	10	<u>257</u> 56
451	Ν		Inorganic Materials and	19	30	10	75
			Composed Materials and	19			
453	E		Properties	12	5	5	26
	_		Structural and Functional				
454	E		Materials	16	24	8	60
455	Б		Metallurgy and Material	23	48	8	78
456	R		Metal Productive Engineering	7	11	4	24
			rial Engineering total	96	139	50	319
461			Chemical Engineering in General	15	29	5	61
462	Ν		Reaction and Separation	10	15	5	31
			Engineering				
463	G		Catalyst and Chemical Process	5	19	3	30
464			Bioengineering	18	26	13	63
465			Industrial Analytical Chemistry	8	10	10	30
471			ess Engineering total Industrial Physical Chemistry	<u>56</u> 12	99 15	36 8	<u>215</u> 46
471			Industrial Physical Chemistry	7	9	3	23
473			Industrial Organic Chemistry	7	10	1	20
474			Synthetic Chemistry	16	17	11	51
475			Polymer Synthesis	12	15	16	50
476			Polymer Structure and Property	18	20	6	56
470			(inclu. Fiber)		20		50
			trial Chemistry total	72	86	45	247
481			Aeronautics	10	12	12	30
482			Ship Engineering	4	18	9	30
483			Marine Engineering	6	5	2	13
484			Resource Development Engineering	9	14	6	36
			netic Engineering total	29	49	29	109
	ENG		ING Total	1,164	1,285	737	3,454
501			Plant Breeding	3	3	14	31
502	A		Crop Science	4	3	8	19
	G		Horticulture and Landscape	· ·			
503	R		Architecture	10	17	21	54
504	C		Plant Protection	11	11	17	38
505	U		Sericultural Science and	0	3	2	10
000	Ľ		Economic Entomology				
┣—	Ť	Agric	ulture total	28	37	62	152
511	Ů		Plant Fertilizer and Manure and	5	8	6	29
 	R		Soil Science				
512	Е		Applied Microbiochemistry and	25	30	24	112
			Applied Biochemistry Biological Productive Chemistry				
513			and Bioorganic Chemistry	7	16	12	45
			Food Science and Nutritional				
514			Chemistry	25	32	35	93
			····		•I		

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

1 CODE	Subj ect	Subd ivisio n	Item	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	٨	Agric	ultural Chemistry total	30	21	66	17
521	A		Forestry	3	3	13	2
522	G		Wood Science	9	3	24	1
	ŭ		stry total	12	6	37	3
531	R		Fisheries in General	11	12	34	3
532		Fields	Fisheries Chemistry	2	5 17	9	1
541			ries total ultural Economics	<u>13</u> 5	5	<u>43</u> 6	<u>4</u> 5
551	C	-	Irrigation, Drainage and Reclamation Engineering and	5	2	15	2
	U		Rural Planning	-	_		_
552	0		Agricultural Machinery	1	2	12	0
553	L		Biological Environment	0	0	1	1
	_	Agric	ultural Engineering total	6	4	28	3
561	Т		Animal Science and Grassland	1	4	3	3
562			Science Applied Animal Science	3	5	7	0
	U		Basic Veterinary Medicine and			-	0
563			Basic Animal Science	5	4	17	1
564	R		Applied Veterinary Medicine	7	3	9	3
	Е	Anim total	al Science Veterinary Medicine	16	16	36	7
571			Biological Resource Science	1	1	7	1
572			Applied Molecular Cell Biology	2	0	8	0
			disciplinary Agricultural Science	3	1	15	1
		total		-			•
	AGRI	CULI	URE Total	108	81	265	48
601			Anatomy in General (inclu.	7	5	20	2
602			Histology, Embryology) Physiology in General	7	9	21	2
002			Environmental Physiology (inclu.	/	3	21	۷۲
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	3	1	14	2
604			Pharmacology in General	8	8	16	3
605			Medical Chemistry in General	8	6	14	1
606			Pathological Medical Chemistry	8	7	10	2
	М	Phys	ology total	41	36	95	12
611			Hominal Pathology	10	8	11	4
612	Е		Experimental Pathology Parasitology (inclu.Medical	6	7	7	0
613	D		Zoology)	3	3	10	3
614			Bacteriology (inclu. Eumycetes) Virology	7	6	13 20	3
615 616			Immunology	<u> </u>	14	20	<u> </u>
0.0		Patho	blogy total	43	44	82	19
621	C		Hygiene	8	3	13	7
622			Public Health and Health Science	18	14	23	10
623	'		Legal Medicine	2	4	5	1
	Ν	Socia	I Medicine total	28	21	41	18
631			Internal Medicine in General	10	12	13	3
632 633	Е		Gastroenterology Internal Medicine Respiratory	8	5	14 4	4
			System Neurological Medicine	10	11	12	
634 635			Cardioangiology	27	11	12	4
636			Pediatrics	17	10	17	3
637			Dermatology	10	3	9	0
638			Radiology	10	9	28	4
639			Neuropsychiatry	10	5	11	2
641			Hematology	9	8	19	1
642			Internal Medicine of Kidney	7	7	4	1
643			Embryology and Newborn	1	0	1	0
644			Endocrinology	8	2	6	0
645		Intor	Metabolic Science nal Medicine total	5 137	<u> </u>	2 157	<u> </u>
		interi	Surgery in General	137	98 7	10	<u></u> 1
651			ourgory in donordi	10	/	10	1
651 652			Gastroenterological Surgery	9	6	5	0

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
		Agric	ultural Chemistry total	62	86	77	279
521	A		Forestry	9	12	15	42
522	G		Wood Science	9	16	17	52
	u	Fores	try total	18	28	32	94
531	R		Fisheries in General	21	13	21	80
532	N		Fisheries Chemistry	5	9	7	29
		Fishe	ries total	26	22	28	109
541	'		ultural Economics	6	0	5	24
551	C		Irrigation, Drainage and Reclamation Engineering and Rural Planning	9	13	15	44
552	U		Agricultural Machinery	8	6	5	26
553			Biological Environment	4	6	1	12
	L		ultural Engineering total	21	25	21	82
E C 1	т		Animal Science and Grassland	٨	0	0	00
561	1		Science	4	9	3	22
562	U		Applied Animal Science	8	13	9	34
563	U		Basic Veterinary Medicine and	12	6	10	43
	R		Basic Animal Science				
564	IV.		Applied Veterinary Medicine	10	12	9	41
	E	total	al Science·Veterinary Medicine	34	40	31	140
571			Biological Resource Science	4	5	6	18
572			Applied Molecular Cell Biology	6	6	4	22
			lisciplinary Agricultural Science	10	11	10	40
		total		0.05	0.40		000
	АСКІ		URE Total	205	249	266	920
601			Anatomy in General (inclu.	23	11	35	76
602			Histology, Embryology) Physiology in General	23	19	32	85
603			Environmental Physiology (inclu. Physical Fitness and Sports Medicine, and Nutritional Physiology)	13	7	20	45
604			Pharmacology in General	19	16	27	75
605			Medical Chemistry in General	15	8	12	48
606			Pathological Medical Chemistry	10	5	8	34
			ology total	103	66	134	363
611	M		Hominal Pathology	18	15	37	73
612	F		Experimental Pathology	13	8	17	46
	E		Parasitology (inclu.Medical				
613			Zoology)	6	0	9	29
614	D		Bacteriology (inclu. Eumycetes)	20	9	17	60
615			Virology	12	8	6	43
616			Immunology	16	9	21	65
	С		ology total	85	49	107	316
621			Hygiene	18	8	30	64
622	1		Public Health and Health Science	29	19	59	121
623	'		Legal Medicine	11	6	19	41
	N		l Medicine total	58	33	108	226
631			Internal Medicine in General	22	15	39	94
632	Е		Gastroenterology	18	18	67	106
633			Internal Medicine Respiratory System	19	6	27	52
634			Neurological Medicine	22	11	34	73
635			Cardioangiology	34	28	70	140
636			Pediatrics	14	8	57	99
637			Dermatology	15	15	20	56
638			Radiology	40	19	37	120
639			Neuropsychiatry	13	8	30	66
641			Hematology Internal Madiaina of Kidnay	21	10	30	74
642 643			Internal Medicine of Kidney	11	7	<u>34</u> 6	60
643			Embryology and Newborn	2	9	<u> </u>	8 32
644			Endocrinology Metabolic Science	4 5	12	27	46
040			nal Medicine total	240	12	490	1,026
651			Surgery in General		7	490	79
652			Gastroenterological Surgery	20	12	43	83
653			Thoracic Surgery	13	8	24	48
000	I		THORAGIC OURGERY	13	8	24	40

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	9	7	4	1
655			Orthopedic Surgery	12	11	10	3
656			Anesthesiology and Rescue Medicine	3	2	17	1
657	-		Urology	8	6	10	0
658			Obstetrics and Gynecology	10	7	7	0
659			Oto-rhino-laryngology	7	8	9	0
660			Ophthalmology	3	5	6	2
661	м		Pediatric Surgery	3	2	3	1
662	М		Formative Surgery ery total	3 88	<u> </u>	<u>2</u> 86	<u>2</u> 12
	Е		Oral Anatomy and Morphological				
671	_		Basic Dentistry	6	3	19	1
672	D		Functional Basic Dentistry	1	4	11	1
673			Morbid Dentistry (inclu. Dental	3	1	10	0
			Radiology)				
674	С		Conservative Dentistry Prosthodontics and Dental	5	6	16	I
675	0		Technology	10	13	30	4
676			Oral Surgery	6	6	20	2
677	1		Orthodontics, Pedodontics and	6	9	22	
	Ν		Social Dentistry				1
678			Periodontological Dentistry	1	5	12	1
681	E	Denti	stry total Chemical Pharmaceutics	<u>38</u> 10	<u>47</u> 6	<u>140</u> 19	11
682			Physical Pharmaceutics	9	6	8	2
683			Biopharmaceutics	17	11	16	2
684			Molecular Pharmaceutics	4	4	10	5
685			Environmental Pharmaceutics	2	1	4	0
0.01			naceutics total	42	28	57	10
691 692	-		Medical Sociology Human Genetics	<u>6</u> 5	2	<u> </u>	3
			Applied Pharmacology and				3
693			Medical Pharmacology	0	1	3	1
694			Pathological Examination	5	0	9	0
696			Science of Basic and Local	3	2	11	3
697	-	Madic	Science of Clinical Nursing	3	<u> </u>	<u>17</u> 60	9
			Total	439	349	718	117
			ry of Science and Technology				
702	I N		. Sociology of Science, and Basic ry of Science and Technology)	3	2	6	1
703			cal Education	15	11	36	2
704			Human Geography	5	8	7	0
705	D		Physical Geography	1	5	10	1
-	S		raphy total Home Science(inclu. Cloth/Living	6	13	17	1
706	Ċ		Environments)	7	4	9	0
707			Food Culture	4	5	6	0
	L		estic Science total	11	9	15	0
708		Scier	ce of Cultural Property	1	2	1	1
711	N A		Science Education	1	4	13	2
712	R		Educational Engineering Curriculum Studies	5 10		<u>23</u> 13	3
714			Japanese Language Education	4	8	7	3
	A	Scier	ce Education Curriculum			,	
	R		ation total	20	26	56	13
721	Е	Statis		7	4	13	1
731	A		Computer Science	8	9	72	12
732			Intelligent Informatics Study of Information System	6	8	89	12
733			(Inclu. Library and Information	3	9	36	6
			Science)	3	Ű		5
			nation Science total	17	26	197	30
741			I System Engineering	13	9	44	6
751 761			ral Disaster Science na Science and Technology	3	3	5 27	3
761			Nuclear Fusion	3	4	27	3
112			NUCIEAR FUSION	0	0	9	3

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	Item	Affiliated	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	17	22	35	76
655			Orthopedic Surgery	36	26	76	137
656			Anesthesiology and Rescue	21	9	51	86
			Medicine				
657			Urology	29	20	36	81
658			Obstetrics and Gynecology	15	15	38	75
659			Oto-rhino-laryngology	12	6	27	58
660 661			Ophthalmology Pediatric Surgery	8	<u>11</u> 2	39 12	<u>55</u> 20
662	М		Formative Surgery	8	1	14	20
002	m	Surge	ery total	202	139	437	822
074	Е	0010	Oral Anatomy and Morphological				
671			Basic Dentistry	34	8	20	69
672	D		Functional Basic Dentistry	25	5	12	50
673			Morbid Dentistry (inclu. Dental	22	7	13	50
	Ι		Radiology)				
674			Conservative Dentistry	34	7	28	82
675	С		Prosthodontics and Dental	59	14	57	145
			Technology				
676	I		Oral Surgery	38	16	49	115
677	М		Orthodontics, Pedodontics and	46	12	57	129
070	Ν		Social Dentistry		0	-	
678	Е		Periodontological Dentistry stry total	<u>11</u> 269	<u>6</u> 75	7 243	35
681	E	Denti	Chemical Pharmaceutics	<u></u>	17	243 10	<u> </u>
682			Physical Pharmaceutics	24	11	10	46
683			Biopharmaceutics	56	15	22	113
684			Molecular Pharmaceutics	15	10	10	41
685			Environmental Pharmaceutics	9	2	5	20
000		Pharr	naceutics total	150	55	57	315
691			Medical Sociology	13	10	11	46
692			Human Genetics	6	7	10	34
693			Applied Pharmacology and	14	15	9	36
093			Medical Pharmacology	14	10	9	30
694			Pathological Examination	9	10	11	31
696			Science of Basic and Local	14	3	25	52
			Nursing				
697			Science of Clinical Nursing	18	4	39	76
			cine in General total Total	74	49	105	275
			ry of Science and Technology	1,181	632	1,681	4,018
702	I N	(inclu	. Sociology of Science, and Basic ry of Science and Technology)	5	2	3	18
703	T		cal Education	44	18	85	171
704	R		Human Geography	6	0	11	32
705	D		Physical Geography	5	5	13	29
			raphy total	11	5	24	61
706	S C		Home Science(inclu. Cloth/Living	10	4	29	59
	I		Environments)				
707	P	Dare	Food Culture	17	3	21	45
708	Ļ		estic Science total lice of Cultural Property	27	7	50 3	104
708	I N	SCIEF	Science Education	2	2		33
712	A		Educational Engineering	21	16	21	65
713	R		Curriculum Studies	17	5	46	83
714	Y		Japanese Language Education	10	4	16	37
	А	Scier	ce Education Curriculum				
	R	Educa	ation total	52	27	100	218
721	E	Statis		13	3	13	37
731	Α		Computer Science	72	66	40	201
732			Intelligent Informatics	86	71	54	253
			Study of Information System				10-
733			(Inclu. Library and Information	52	29	36	127
		Info	Science) nation Science total	010	100	100	E01
741			I System Engineering	<u>210</u> 47	<u>166</u> 33	130 33	<u>581</u> 125
1.1							
741		Natur	al Disaster Science	6	h 1	<u>n</u> 1	
741 751 761			ral Disaster Science na Science and Technology	<u> </u>	5 16	5 13	<u>14</u> 63

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	4	2	9	2
774	Т		Nuclear Power Science	3	2	17	5
	Е	Energ	gy total	7	4	35	10
801	R		Environmental Dynamic Analysis	10	4	11	5
802	D		Environmental Influence Assessment (inclu. Radiobiology)	9	9	14	3
803	Ś		Environmental Preservation	9	9	15	11
	Ċ	Envir	onmental Science total	28	22	40	19
811			Biological Organic Chemistry	2	4	14	1
812	Р		Structured Biochemistry	4	6	14	2
813	L		Functional Biochemistry	3	9	16	3
		Biolo	gical Chemistry total	9	19	44	6
821	Ν		Biophysics	5	7	26	5
822	Α		Molecular Biology	18	13	53	9
823	R		Cell Biology	4	8	29	5
824	Y		Developmental Biology	3	3	17	2
		Basic	Biology total	30	31	125	21
831	A R		Neuroanatomy and Neuropathology	5	5	12	1
832	E A		Neurochemistry and Neuropharmacology	5	1	16	3
833			Neuro Science in General	14	8	40	4
834			Neuro and Muscular Physiology	7	11	17	5
		Neuro total	o Science (inclu. Brain Science)	31	25	85	13
841		Labor	ratory Animal Science	2	3	6	2
851			cal Organism Engineering and rial Science of Organism	11	9	53	11
	INTE		CIPLINARY AREA Total	217	222	805	143
999	WIDE	ARE	A Total	35	20	43	7
	Item	n.a. T	otal	717	693	2,034	349
	Gran	d Tota	al	2,394	2,138	5,997	1,038

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

			on / by Farty Governig Expense		Foundation,		
Code	Subj ect	Subd ivisio	I t e m	Affiliated institution	etc.(contribution, entrusted fund	At one's own expenses	Total
		n		institution	included)	oxpenses	
773	Ν		Energy Science General	11	16	7	33
774	Т		Nuclear Power Science	13	16	8	48
	Е		gy total	29	41	21	103
801	R		Environmental Dynamic Analysis	18	15	14	49
802	D		Environmental Influence	15	17	11	50
			Assessment (inclu. Radiobiology)				
803	S		Environmental Preservation	33	34	20	82
	С	Envir	onmental Science total	66	66	45	181
811			Biological Organic Chemistry	7	13	9	43
812	Р		Structured Biochemistry	10	9	11	40
813	L		Functional Biochemistry	19	7	18	58
		Biolo	gical Chemistry total	36	29	38	141
821	Ν		Biophysics	12	8	13	56
822	Α		Molecular Biology	34	27	19	123
823	R		Cell Biology	15	11	16	73
824	Y		Developmental Biology	10	2	7	36
			Biology total	71	48	55	288
831	A R		Neuroanatomy and Neuropathology	8	5	10	34
832	E A		Neurochemistry and Neuropharmacology	17	10	8	49
833			Neuro Science in General	20	19	23	91
834			Neuro and Muscular Physiology	13	11	18	56
		Neuro total	o Science (inclu. Brain Science)	58	45	59	230
841		Labo	ratory Animal Science	4	3	4	16
851		Medio	cal Organism Engineering and rial Science of Organism	42	46	31	147
	INTE		CIPLINARY AREA Total	743	563	712	2,505
999	WIDE	ARE	A Total	68	47	61	215
	Item	n.a. T	otal	2,608	1,678	2,467	8,249
	Gran	d Tota	al	7,178	4,963	7,151	23,544

Table 43. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Japan)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
211			Philosophy	3	2	6	0
212			Chinese Philosophy	1	2	3	0
213			Indian Philosophy (inclu. Buddhist	0	0	4	1
214	-		Studies) Religion	2	0	1	1
214			Ethics	2	3	1	1
216			History of Philosophy	2	2	2	0
217			Aesthetics (inclu. Arts)	7	5	4	1
218			Art History	1	0	1	0
001		Philos	sophy total	18	<u>14</u> 3	<u>22</u> 31	4
221 222	Α		Experimental Psychology Educational and Social	5	5	26	3
223	N		Sociology	10	7	11	2
224	T S		Education	15	16	15	7
225	-		Cultural Anthropology (inclu.	4	6	12	0
225	н		Ethnology and Folklore)	-	0	12	0
	Ü		hology.Sociology.Education	36	37	95	14
231	M	Juilu	ral Anthropology total Japanese History	5	3	4	0
232	A		Oriental History	8	6	10	1
233	N		European History	1	3	2	0
234	T T		Archaeology (inclu. Prehistory)	0	4	4	0
	łi	Histo	ry total	14	16	20	1
241	Е		Japanese Language Japanese Literature	2	3	3	3
242 243	S		Chinese Language and Literature	6	3	2	0
244			English Language and Literature	2	0	8	0
245			French Language and Literature	2	1	6	1
246			German Language and Literature	0	3	0	0
247			Other Foreign Languages and	2	6	5	0
	-		Literatures	4	4	17	0
248			Linguistics and Phonetics Literature in General (inclu.	4	4	17	0
249			Literary Theory, Comparative	3	0	1	1
			Literature) and Western Classics				
			ature total	25	23	43	6
0.01			MANITIES Total	93	90	180	25
261 262			Science of Law	2	4	2	0
263	L		national Law	3	4	2	2
264		Civil		4	0	0	2
265			l Law	2	0	0	1
266			nal Law	2	1	1	0
267		Politi Total	CS	6	2	4	0
271			ral Theory of Economics	<u>22</u> 4	<u>14</u> 2	<u>11</u> 7	5
272			omical Statistics	1	0	2	0
273	0	Econ	omic Policy (inclu. Economic	9	8	13	9
	IN	Cond	-	-			
274			omic History	1	0	3	0
275 276			c Finance, Money and Banking nercial Science	6	<u> </u>	4	0
270			ess Administration	4	2	3	3
278			unting	2	1	3	0
		NOMI	CS Total	28	14	37	13
301			Algebra	8	8	20	0
302	-		Geometry	9	7	25	2
304	S C		Mathematics in General (inclu. Probability Theory and	5	4	41	2
	Ĩ		Mathematical Statistics)				
305			Basic Analysis	3	7	30	1
306	IN		Larger-area Analysis ematics total	3 28	<u>4</u> 30	<u>17</u> 133	0
311	Ç		nomy		<u> </u>	21	3
	E		Elementary Particles Physics,	,	0	٤١	
321			Nuclear Physics, Cosmic Ray	19	11	76	8
I	I		Physics, and Cosmic Physics				

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	2	0	3	12
212			Chinese Philosophy	0	0	2	6
213			Indian Philosophy (inclu. Buddhist	0	0	2	7
214			Studies) Religion	2	0	1	6
214			Ethics	0	0	6	7
216			History of Philosophy	1	0	1	7
217			Aesthetics (inclu. Arts)	3	2	14	31
218	-		Art History	0	1	0	3
001	-	Philos	sophy total	8	3	29 27	<u>79</u> 57
221 222	Α		Experimental Psychology Educational and Social	<u>3</u> 6	12	35	69
223	N		Sociology	2	8	6	31
224			Education	8	5	29	68
225	-		Cultural Anthropology (inclu.	1	2	6	25
225	н		Ethnology and Folklore)		۲	0	20
	U		hology · Sociology · Education	20	33	103	250
231	M	Guitu	ral Anthropology total Japanese History	0	2	4	15
232	A		Oriental History	0	1	6	24
233	N		European History	0	1	2	7
234	T		Archaeology (inclu. Prehistory)	1	0	4	12
	i	Histo	ry total	1	4	16	58
241 242	E		Japanese Language Japanese Literature	2	3	8	<u>13</u> 12
242	S		Chinese Language and Literature	0	1	9	12
244			English Language and Literature	8	4	20	33
245			French Language and Literature	3	1	2	13
246			German Language and Literature	1	1	0	4
247			Other Foreign Languages and	2	0	8	21
248	-		Literatures Linguistics and Phonetics	4	3	19	42
240			Literature in General (inclu.	4	3	19	42
249			Literary Theory, Comparative	1	0	4	9
			Literature) and Western Classics				
				22	14	73	164
061			MANITIES Total	51 2	54 0	221 0	551
261 262			c Law	2	0	1	8
263	L		national Law	1	2	0	8
264		Civil		1	0	1	5
265			I Law	0	2	0	4
266		Crimi Politi	nal Law	0	0	0	3
267	LAW			<u>2</u> 6		<u> </u>	<u>16</u> 52
271			ral Theory of Economics	1	7	10	25
272			omical Statistics	1	1	1	5
273	0		omic Policy (inclu. Economic	5	3	10	34
	IN	Cond	-				
274			omic History c Finance, Money and Banking	<u> </u>	1	0	4
275 276			nercial Science	0	2	1	<u> </u>
277			less Administration	6	6	7	22
278	S		unting	2	1	4	6
	ECO		CS Total	17	22	35	111
301	-		Algebra	0	1	6	31
302			Geometry Mathematics in General (inclu.	0	1	6	37
304	S		Probability Theory and	7	7	14	64
004	C		Mathematical Statistics)	1	,	14	54
305			Basic Analysis	1	3	9	43
306	N		Larger-area Analysis	1	2	8	26
011	Ċ		ematics total	9	14	43	201
311	Ē		nomy Elementary Particles Physics,	5	6	13	37
321			Nuclear Physics, Cosmic Ray	19	10	29	129
1			Physics, and Cosmic Physics		.0	20	.20

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	5	5	24	5
323			Solid-State Physics II (Magnetism, Metal Physics,	9	8	40	6
324 325			Physical Properties in General (inclu. Basic Theories) Physics in General	10	6	19 17	3
525		Physi	cs total	47	34	176	25
331		i iiyo	Physics of Solid Earth	1	4	33	0
332			Meteorology, Oceanography and Hydrology	9	5	19	5
333	S		Aeronomy	0	3	7	2
334	-		Geology	2	3	<u>12</u>	3
335	С		Stratigraphy and Paleontology Mineralogy, Petrology and Study				0
336			of Mineral Deposit	2	5	15	1
337	I		Geochemistry	2	2	10	3
	Е	Earth	Science total	16	23	100	14
341 342			Physical Chemistry Organic Chemistry	9	6	<u> </u>	9
342 343	Ν		Inorganic Chemistry Function, Properties and	2	3	11	1
344	С		Materials in Chemistry	6	5	23	4
345	Е		Substance Transformation	0	3	5	2
346	E		Separation, Refining and	2	0	8	0
040			Identification		_		-
351		Chem	nistry total Genetics	25	<u>20</u> 5	<u>108</u> 15	19
352			Ecology	3	3	25	1
353			Plant Physiology	2	2	14	3
354			Morphology, Structure of Organism	1	3	7	1
355 356			Animal Physiology and Morphology and Taxonomy	4	1	13 10	0
300			gy total	13	16	84	8
361		Physi	ical Anthropology (inclu. iological Anthropology)	2	1	13	0
	SCIE	NCE		138	130	635	74
401			Applied Physics of Property and	9	4	19	7
			Crystallography				
402			Surface Physics Applied Optics and Quantum	1	0	13	4
403 404	E		Optics General Applied Physics	3	2	20 13	7
404	Ν		Fundamentals of Engineering	0	1	8	1
	G	Applie	ed Physics Fundamentals of	14	8	73	20
	u	Engin	eering total	14	0	73	20
411	Ι		Materials for Machines and Strength of Materials	1	4	18	3
412	Ν		Workshop Processes and Production Engineering	4	2	17	4
413	Е		Design Engineering, Machine Elements and Tribology	0	4	15	0
414	Е		Fluid Mechanics	2	4	24	4
415			Heat Engineering Mechanics and Control	3	4	26	2
416	R		Engineering Intelligent Mechanics and	3	4	15	1
417	Ι		Machine System	4	4	29	5
	Ν	Mach	ine Engineering total Electric Power Engineering and	17	26	144	19
421	G		Electric Machinery Electronic and Electric Materials	1	2	30	2
422			Engineering Electron Devices and Apparatus	4	3	30	6
423			Engineering	2	3	29	5
424			Information and Communication Engineering	9	3	44	11

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	11	23	31	74
323			Solid-State Physics II (Magnetism, Metal Physics,	10	15	22	70
324			Physical Properties in General (inclu. Basic Theories)	8	14	16	45
325		Physi	Physics in General cs total	<u> </u>	9 71	<u>12</u> 110	<u>42</u> 360
331		-	Physics of Solid Earth	11	11	13	49
332			Meteorology, Oceanography and Hydrology	8	14	8	48
333	S		Aeronomy	2	3	1	11
334	U		Geology	6	5	15	28
335	С		Stratigraphy and Paleontology	1	2	13	16
336			Mineralogy, Petrology and Study of Mineral Deposit	4	6	11	35
337	Ι		Geochemistry	2	4	8	20
	Е	Earth	Science total	34	45	69	207
341	L		Physical Chemistry	15	21	23	78
342	Ν		Organic Chemistry	6	16	15	60
343			Inorganic Chemistry	8	9	14	37
344	С		Function, Properties and Materials in Chemistry	14	24	9	59
345	_		Substance Transformation	4	3	6	12
	E		Separation, Refining and	•			
346			Identification	3	11	5	24
			nistry total	50	84	72	270
351			Genetics	4	4	10	36
352 353			Ecology	<u> </u>	9	26	<u> </u>
			Plant Physiology Morphology, Structure of	9		-	
354			Organism	4	5	5	22
355			Animal Physiology and	3	8	8	26
356			Morphology and Taxonomy	3	4	12	28
			gy total	30	36	70	206
361			cal Anthropology (inclu. ological Anthropology)	5	5	7	20
	SCIE	NCE		185	261	384	1,301
			Applied Physics of Property and				
401			Crystallography	8	14	8	41
402			Surface Physics	10	11	3	29
403	Е		Applied Optics and Quantum Optics	12	25	9	58
404	Ν		General Applied Physics	3	7	3	23
405		Annli	Fundamentals of Engineering ed Physics · Fundamentals of	1	4	5	15
	G		eering total	34	61	28	166
411	Ι		Materials for Machines and Strength of Materials	10	41	19	75
412	N		Workshop Processes and Production Engineering	12	22	10	52
410	г		Design Engineering, Machine			0	
413	Е		Elements and Tribology	5	24	9	47
414	Е		Fluid Mechanics	12	30	20	74
415	_		Heat Engineering	10	44	17	79
416	R		Mechanics and Control Engineering	9	31	18	57
417	Ι		Intelligent Mechanics and Machine System	18	33	16	77
	Ν		ine Engineering total Electric Power Engineering and	76	225	109	461
421	G		Electric Power Engineering and Electric Machinery Electronic and Electric Materials	17	44	21	92
422			Engineering	16	44	24	85
423			Electron Devices and Apparatus Engineering	19	31	12	78
424			Information and Communication Engineering	40	76	27	145

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	0	2	8	2
427			Electronic Measurements	4	- 1	19	5
428			Control Engineering	1	3	22	0
		Elect	ric and Electronic Engineering	21	17	182	31
431			Construction Materials and Dynamics in General Civil	3	2	5	0
432			Engineering Structural Engineering and Seismology	1	2	10	3
433			Ground Engineering	6	2	16	2
434			Hydraulics and River Engineering Traffic Engineering and Regional	4	4	21	2
435			Planning	5	3	12	0
436			Civil Environmental System	3	3	8	3
	Е	Civil	Engineering total	22	16	72	10
441	-		Building Structure and Materials	3	1	14	0
442	Ν		Building Science and Building Equipment	3	3	11	2
443	G		City Planning and Building Planning	11	9	20	0
444			Architectural History and Design	2	0	4	0
451			tecture total	19	13	49	2
451 452	Ν		Physical Metallurgy Inorganic Materials and	3	2	16 19	4
	_		Composed Materials and	2			I
453	E		Properties Structural and Functional	1	0	5	0
454 455	E		Materials Metallurgy and Material	3	4	20 13	2
456	R		Metal Productive Engineering	2	1	6	2
400			rial Engineering total	18	17	79	12
461	I		Chemical Engineering in General	4	2	14	3
462	Ν		Reaction and Separation Engineering	1	0	5	1
463	G		Catalyst and Chemical Process	2	2	6	4
464	u		Bioengineering	10	4	18	5
465		_	Industrial Analytical Chemistry	3	1	9	1
474			ess Engineering total	20	9	52	14
471 472			Industrial Physical Chemistry Industrial Inorganic Chemistry	3	2	10	<u>2</u> 5
472			Industrial Organic Chemistry	3	1	5	2
474			Synthetic Chemistry	2	1	16	4
475			Polymer Synthesis	0	5	19	1
476			Polymer Structure and Property (inclu. Fiber)	3	1	17	0
		Indus	trial Chemistry total	12	11	74	14
481			Aeronautics	1	2	10	4
482			Ship Engineering	0	0	7	1
483 484			Marine Engineering Resource Development	2	2	9	1
-01		• • •	Engineering	_		-	
	ENO		netic Engineering total	3	6	27	10
501	ENG		ING Total Plant Breeding	146 5	123 3	752 6	132
501	A		Crop Science		0	3	<u> </u>
	G		Horticulture and Landscape				
503	R		Architecture	5	3	9	0
504	C		Plant Protection	4	1	9	2
505	Ŭ		Sericultural Science and Economic Entomology	1	0	4	2
	L	Agric	ulture total	16	7	31	7
511	U		Plant Fertilizer and Manure and Soil Science	4	2	10	2
512	R E		Applied Microbiochemistry and Applied Biochemistry	11	2	25	4
513			Biological Productive Chemistry and Bioorganic Chemistry	3	4	8	3
514			Food Science and Nutritional Chemistry	4	4	7	2

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	5	9	5	25
427			Electronic Measurements	7	38	24	74
428			Control Engineering	5	33	18	60
		Elect	ric and Electronic Engineering	109	275	131	559
			Construction Materials and				
431			Dynamics in General Civil	4	15	3	26
			Engineering				
432			Structural Engineering and	8	24	8	45
			Seismology				
433			Ground Engineering	13	28	10	51
434			Hydraulics and River Engineering	10	33	10	55
435			Traffic Engineering and Regional	7	17	5	33
			Planning			-	
436			Civil Environmental System	10	16	13	38
	Е		Engineering total	52	133	49	248
441	-		Building Structure and Materials	6	22	9	39
442	Ν		Building Science and Building	5	12	7	27
			Equipment	5	12	,	21
443	G		City Planning and Building	7	6	26	51
	, u		Planning	-			
444	1		Architectural History and Design	0	2	2	8
		Archi	tecture total	18	42	44	125
451	Ν		Physical Metallurgy	10	21	7	44
452	IN		Inorganic Materials and	7	22	9	54
453	Е		Composed Materials and	5	2	3	15
400	L		Properties	5	2	ა	10
454	Е		Structural and Functional	9	01	F	40
454	E		Materials	9	21	5	46
455	R		Metallurgy and Material	8	40	6	56
456	n		Metal Productive Engineering	3	11	2	19
			rial Engineering total	42	117	32	234
461	I		Chemical Engineering in General	6	25	4	46
460	Ν		Reaction and Separation	7	10	0	00
462	IN		Engineering	/	12	2	23
463	G		Catalyst and Chemical Process	2	15	3	23
464	u		Bioengineering	8	25	10	46
465			Industrial Analytical Chemistry	2	9	8	22
			ess Engineering total	25	86	27	160
471			Industrial Physical Chemistry	5	11	7	33
472			Industrial Inorganic Chemistry	4	8	3	17
473			Industrial Organic Chemistry	6	8	1	17
474			Synthetic Chemistry	11	15	9	39
475			Polymer Synthesis	6	13	14	40
176			Polymer Structure and Property	6	17	4	20
476			(inclu. Fiber)		17		38
			trial Chemistry total	38	72	38	184
481			Aeronautics	6	10	10	25
482			Ship Engineering	2	15	6	23
483			Marine Engineering	3	3	1	7
484			Resource Development	6	13	4	29
+04			Engineering			-	
		Synth	netic Engineering total	17	41	21	84
	ENGI	NEER	ING Total	411	1,052	479	2,221
501	Α		Plant Breeding	1	1	11	23
502	G		Crop Science	2	3	8	16
503	R		Horticulture and Landscape	3	13	13	33
503			Architecture		13		
504			Plant Protection	4	9	15	29
505	Ű		Sericultural Science and	0	3	1	0
505	i		Economic Entomology	_		I	9
	T	Agric	ulture total	10	29	48	110
511	Ů		Plant Fertilizer and Manure and	2	7	5	22
511	R		Soil Science	Z	/	5	22
512	Ē		Applied Microbiochemistry and	10	25	16	70
512	L .		Applied Biochemistry	10	20	10	70
513			Biological Productive Chemistry	3	10	8	33
513			and Bioorganic Chemistry	3	10	8	აა
514			Food Science and Nutritional	7	26	12	A A
J14			Chemistry	/	20	12	44

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	l t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	٨	Agric	ultural Chemistry total	22	12	50	11
521	Α		Forestry	2	1	12	1
522	G		Wood Science	8	3	21	1
	ŭ		stry total	10	4	33	2
531	R		Fisheries in General	9	10	28	3
532			Fisheries Chemistry ries total	<u>2</u> 11	5 15	<u>8</u> 36	<u> </u>
541	Ι		ultural Economics	4	3	5	2
541			Irrigation, Drainage and	4	5	J	۷.
551	С		Reclamation Engineering and	3	2	15	1
			Rural Planning	•	-		
552	U		Agricultural Machinery	1	2	12	0
553	L		Biological Environment	0	0	1	0
	L	Agric	ultural Engineering total	4	4	28	1
561	Т		Animal Science and Grassland	1	3	3	2
			Science				
562	U		Applied Animal Science	2	2	7	0
563	-		Basic Veterinary Medicine and	3	4	15	0
	R		Basic Animal Science	-	_		
564		A !	Applied Veterinary Medicine	3	2	5	1
	Е		al Science Veterinary Medicine	9	11	30	3
571		total	Biological Resource Science	4	1	6	0
572			Applied Molecular Cell Biology	1	0	6	0
572			disciplinary Agricultural Science	I	0	0	0
		total		2	1	12	0
	AGR		URE Total	78	57	225	30
			Anatomy in General (inclu.				
601			Histology, Embryology)	5	3	15	0
602			Physiology in General	3	6	18	2
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports Medicine, and Nutritional Physiology)	2	0	9	1
604			Pharmacology in General	4	5	11	3
605			Medical Chemistry in General	5	1	14	0
606			Pathological Medical Chemistry	7	2	7	2
	М		iology total	26	17	74	8
611			Hominal Pathology	5	5	8	4
612	Е		Experimental Pathology	4	3	6	0
613	_		Parasitology (inclu.Medical	2	1	7	2
	D		Zoology)		0		
614			Bacteriology (inclu. Eumycetes)	4	3	8	2
615 616			Virology Immunology	4	6	18 16	3
010			plogy total	26	26	63	15
621	С		Hygiene	3	20	4	2
622			Public Health and Health Science	6	6	15	3
623	I		Legal Medicine	1	2	4	1
	М	Socia	al Medicine total	10	9	23	6
631	N		Internal Medicine in General	5	4	9	2
632	Е		Gastroenterology	6	2	8	3
633	L		Internal Medicine Respiratory	3	3	3	0
			System				
634			Neurological Medicine	7	8	10	2
635			Cardioangiology	14	6	13	2
636			Pediatrics	5	4	13	2
637			Dermatology Redictory	2	2	4	0
638 639			Radiology Neuropsychiatry	6 5	2	<u>23</u> 8	2
641			Hematology	6	3	13	0
642			Internal Medicine of Kidney	3	1	4	0
643			Embryology and Newborn	0	0	0	0
644		1	Endocrinology	6	2	5	0
645			Metabolic Science	4	2	1	0
		Interr	nal Medicine total	72	40	114	13
651			Surgery in General	6	4	4	1
652			Gastroenterological Surgery	4	2	2	0
653		1	Thoracic Surgery	2	2	3	1

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Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
	٨	Agric	ultural Chemistry total	22	68	41	169
521	Α		Forestry	5	11	12	34
522	G		Wood Science	7	15	16	48
	u	Fores	stry total	12	26	28	82
531	R		Fisheries in General	7	11	14	55
532	N		Fisheries Chemistry	2	9	5	25
	1		ries total	9	20	19	80
541			ultural Economics	1	0	4	14
	С		Irrigation, Drainage and				
551	Ŭ		Reclamation Engineering and	9	11	12	38
	U		Rural Planning				
552	Ŭ		Agricultural Machinery	3	6	4	21
553	L		Biological Environment	3	4	1	9
	-	Agric	ultural Engineering total	15	21	17	68
561	Т		Animal Science and Grassland	2	9	3	18
	•		Science		_		
562	U		Applied Animal Science	5	12	8	26
563	Ŭ		Basic Veterinary Medicine and	5	4	8	28
	R		Basic Animal Science				
564			Applied Veterinary Medicine	3	11	6	25
	Е	Anim	al Science Veterinary Medicine	15	36	25	97
	L	total		15		25	
571			Biological Resource Science	1	4	4	13
572			Applied Molecular Cell Biology	2	5	3	15
		Intere	disciplinary Agricultural Science	3	9	7	28
		total					
	AGR	ICULT	URE Total	87	209	189	648
601			Anatomy in General (inclu.	6	8	18	37
001			Histology, Embryology)	0	0	10	37
602			Physiology in General	9	13	12	45
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports	0	5	8	17
003			Medicine, and Nutritional	0	5	0	17
			Physiology)				
604			Pharmacology in General	8	7	9	34
605			Medical Chemistry in General	6	6	5	26
606			Pathological Medical Chemistry	4	4	5	18
	М	Phys	iology total	33	43	57	177
611	IVI		Hominal Pathology	9	10	10	35
612	Е		Experimental Pathology	7	6	10	27
613	L		Parasitology (inclu.Medical	0	0	7	17
013	D		Zoology)	2	0	/	17
614	U		Bacteriology (inclu. Eumycetes)	3	4	8	24
615			Virology	7	5	4	31
616			Immunology	6	7	13	40
	С	Patho	ology total	34	32	52	174
621			Hygiene	3	5	8	20
622	1		Public Health and Health Science	7	13	27	57
623			Legal Medicine	4	5	5	17
	Ν		al Medicine total	14	23	40	94
631			Internal Medicine in General	7	9	17	44
632	Е		Gastroenterology	7	12	30	50
633			Internal Medicine Respiratory	8	3	8	22
			System	0	S		
634			Neurological Medicine	10	8	21	44
635			Cardioangiology	16	19	29	68
636			Pediatrics	5	4	26	47
637			Dermatology	9	7	9	29
638			Radiology	17	14	18	68
639			Neuropsychiatry	4	4	10	26
641			Hematology	8	5	16	39
642			Internal Medicine of Kidney	5	5	18	31
643			Embryology and Newborn	1	0	2	3
644			Endocrinology	3	6	7	22
645			Metabolic Science	2	9	13	25
		Interr	nal Medicine total	102	105	224	518
651			Surgery in General	8	6	14	32
652			Gastroenterological Surgery	3	8	20	35
653			Thoracic Surgery	3	8	10	23

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Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
654			Neurosurgery	3	3	2	1
655			Orthopedic Surgery	6	3	7	2
656			Anesthesiology and Rescue	2	2	9	1
657			Medicine Urology	1	3	10	0
658			Obstetrics and Gynecology	6	4	5	0
659			Oto-rhino-laryngology	3	3	7	0
660			Ophthalmology	3	3	6	1
661			Pediatric Surgery	3	2	3	1
662	М		Formative Surgery	1	0	1	1
	-	Surge	ery total	40	31	59	9
671	E		Oral Anatomy and Morphological	3	1	14	0
672	D		Basic Dentistry Functional Basic Dentistry	1	4	6	1
	U		Morbid Dentistry (inclu. Dental				-
673	I		Radiology)	2	0	6	0
674			Conservative Dentistry	2	1	13	1
675	С		Prosthodontics and Dental	6	6	21	3
			Technology	-	0		0
676			Oral Surgery	4	1	11	1
677	Ν		Orthodontics, Pedodontics and Social Dentistry	2	5	16	0
678			Periodontological Dentistry	1	2	10	1
0/0	Е		stry total	21	20	97	7
681			Chemical Pharmaceutics	4	3	11	0
682			Physical Pharmaceutics	2	0	6	0
683			Biopharmaceutics	8	3	13	0
684			Molecular Pharmaceutics	1	2	7	3
685			Environmental Pharmaceutics	0	0	3	0
691		Pharr	naceutics total Medical Sociology	<u>15</u> 4	8	40	3
692			Human Genetics	2	0	5	2
			Applied Pharmacology and				
693			Medical Pharmacology	0	1	1	0
694			Pathological Examination	2	0	7	0
696			Science of Basic and Local	1	1	5	1
			Nursing			-	
697		Madia	Science of Clinical Nursing	<u>2</u> 11	3	<u>9</u> 34	1
	MEDI		Total	221	157	504	65
			ry of Science and Technology		107		
702			. Sociology of Science, and Basic	1	2	4	0
	N		ry of Science and Technology)				
703	Ē		cal Education	7	5	25	1
704	R		Human Geography	2	3	6	0
705	D	Goog	Physical Geography raphy total	1	<u>2</u> 5	<u>6</u> 12	0
	S	Geog	Home Science(inclu. Cloth/Living				-
706	Ċ		Environments)	2	0	5	0
707			Food Culture	2	1	3	0
	r L		estic Science total	4	1	8	0
708	Ī	Scier	ce of Cultural Property	0	1	1	1
711	N		Science Education	1	3	11	2
712	A R		Educational Engineering Curriculum Studies	4	4	<u>19</u> 8	5
714	Ŷ		Japanese Language Education	2	6	<u> </u>	<u> </u>
<u> </u>		Scier	ce Education Curriculum				
	A R		ation total	15	19	43	11
721	Е	Statis		4	2	9	1
731	A		Computer Science	5	4	53	6
732			Intelligent Informatics	5	5	66	9
733			Study of Information System (Inclu. Library and Information	1	6	23	3
,			Science)	'	0	20	5
L		Inform	nation Science total	11	15	142	18
741			l System Engineering	6	5	30	2
751			al Disaster Science	3	2	5	2
761			na Science and Technology	3	4	25	3
772			Nuclear Fusion	0	0	8	3

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Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	6	19	11	38
655			Orthopedic Surgery	12	17	36	64
656			Anesthesiology and Rescue	6	7	24	42
657			Medicine	14	14	15	40
657 658			Urology Obstetrics and Gynecology	<u>14</u> 8	14	15 15	43
659			Oto-rhino-laryngology	4	5	8	25
660			Ophthalmology	3	9	22	30
661			Pediatric Surgery	2	2	7	13
662	М		Formative Surgery	1	0	3	6
			ery total	70	106	185	388
671	Е		Oral Anatomy and Morphological	10	5	10	30
	_		Basic Dentistry				
672	D		Functional Basic Dentistry	4	4	6	20
673			Morbid Dentistry (inclu. Dental	5	4	5	19
	I		Radiology)			10	
674	С		Conservative Dentistry Prosthodontics and Dental	4	6	12	31
675	U		Technology	6	13	30	62
676	I.		Oral Surgery	8	12	31	55
	'		Orthodontics, Pedodontics and		12		
677	Ν		Social Dentistry	10	11	34	66
678			Periodontological Dentistry	2	5	3	18
0/0	Е		stry total	49	60	131	301
681	_		Chemical Pharmaceutics	8	11	3	33
682			Physical Pharmaceutics	5	4	2	13
683			Biopharmaceutics	5	7	8	36
684			Molecular Pharmaceutics	3	8	3	16
685			Environmental Pharmaceutics	0	2	2	6
			naceutics total	21	32	18	104
691			Medical Sociology	4	7	4	23
692			Human Genetics	1	4	3	14
693			Applied Pharmacology and	5	10	1	15
004			Medical Pharmacology	0	0	0	
694			Pathological Examination Science of Basic and Local	2	9	6	18
696			Nursing	1	1	18	25
697			Science of Clinical Nursing	4	3	26	39
007			sine in General total	17	34	58	134
			Total	340	435	765	1,890
		Histo	ry of Science and Technology				<i>,</i>
702	Ι	(inclu	. Sociology of Science, and Basic	1	1	1	8
	Ň	Theo	ry of Science and Technology)				
703	F	Physi	cal Education	6	13	47	78
704	R		Human Geography	0	0	5	14
705	D		Physical Geography	2	4	8	16
\square			raphy total	2	4	13	30
706	S C		Home Science(inclu. Cloth/Living	2	0	15	22
707	Ĩ		Environments) Food Culture	1	0	4	
/0/	Р		estic Science total	3	0	4 19	29
708	L		ce of Cultural Property	2	3	3	<u>29</u> 5
711	I N		Science Education	0	1	10	20
712	A		Educational Engineering	3	12	10	36
713	R		Curriculum Studies	1	5	25	44
714	Y		Japanese Language Education	2	0	8	18
	A	Scien	ce Education Curriculum	^	10	EA	110
	R	Educa	ation total	6	18	54	118
721	Ē	Statis		1	3	5	16
731	Α		Computer Science	19	55	22	118
732			Intelligent Informatics	29	55	32	155
			Study of Information System				_ 1
733			(Inclu. Library and Information	13	20	12	58
\vdash		105	Science)	10	100	~~~	0.01
741			nation Science total I System Engineering	61	130 24	66 14	331
141			al Disaster Science	8	24	3	<u> </u>
				4	4		
751 761			a Science and Technology	13	14	10	52

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (National Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	2	2	8	0
774	Т		Nuclear Power Science	3	1	16	5
	Е	Energ	gy total	5	3	32	8
801	R		Environmental Dynamic Analysis	4	2	9	3
802	D		Environmental Influence Assessment (inclu. Radiobiology)	6	5	11	2
803	S		Environmental Preservation	3	5	14	6
003	-		onmental Science total	13	12	34	11
811	I		Biological Organic Chemistry	2	4	10	1
812	P		Structured Biochemistry	3	4	10	2
813	li		Functional Biochemistry	1	4	9	3
010	Ī		gical Chemistry total	6	12	31	6
821	Ň		Biophysics	4	6	20	4
822	Ă		Molecular Biology	14	8	45	8
823	R		Cell Biology	2	5	21	3
824	Y		Developmental Biology	2	2	13	2
			Biology total	22	21	99	17
831	A R		Neuroanatomy and Neuropathology	2	4	9	0
832	E A		Neurochemistry and Neuropharmacology	2	1	10	1
833			Neuro Science in General	6	5	25	2
834			Neuro and Muscular Physiology	3	6	11	3
		Neur total	o Science (inclu. Brain Science)	13	16	55	6
841			ratory Animal Science	2	3	5	2
851		Medio	cal Organism Engineering and rial Science of Organism	6	3	37	7
	INTE		CIPLINARY AREA Total	124	131	597	96
999	9 WIDE AREA Total			16	8	29	3
	Item	n.a. T	otal	421	380	1,590	253
	Gran	d Tota	al	1,287	1,104	4,560	696

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Ov	verseas by Field of
Specialization / by Party Covering Expenses (National Institutions)	

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	8	11	5	24
774	Т		Nuclear Power Science	10	15	7	42
	Е	Energ	gy total	21	35	15	83
801	R		Environmental Dynamic Analysis	4	8	9	26
802	D		Environmental Influence	8	9	7	31
			Assessment (inclu. Radiobiology)			-	
803	S		Environmental Preservation	11	24	12	47
	C		onmental Science total	23	41	28	104
811			Biological Organic Chemistry	1	12	4	28
812	Р		Structured Biochemistry	3	6	8	27
813	L		Functional Biochemistry	5	6	4	26
		Biological Chemistry total		9	24	16	81
821	N		Biophysics	6	7	7	37
822	A		Molecular Biology	12	23	9	84
823	R		Cell Biology	4	7	10	44
824	Y		Developmental Biology	5	0	5	25
		Basic	Biology total	27	37	31	190
831	A R		Neuroanatomy and Neuropathology	3	3	5	21
832	E A		Neurochemistry and Neuropharmacology	6	7	4	26
833			Neuro Science in General	8	12	10	53
834			Neuro and Muscular Physiology	2	8	7	24
		Neuro Science (inclu. Brain Science) total	19	30	26	124	
841		Labo	ratory Animal Science	0	3	1	9
851			cal Organism Engineering and rial Science of Organism	11	40	17	83
	INTERDISCIPLINARY AREA Total		217	424	369	1,410	
999	99 WIDE AREA Total			20	34	26	97
	Item	n.a. T	otal	1,141	1,310	1,398	5,005
	Gran	d Tota	al	2,475	3,809	3,874	13,286

Table 44. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (National Institutions)

211 Philosophy 1 0 0 0 212 Chinese Philosophy (nolu. Buddhist Studes) 0 2 1 0 0 214 Religion 0 0 1 0 0 215 Ethics 0 0 1 0 0 216 Ethics 0 0 1 0 0 0 217 Astributics (nolu. Ata) 4 3 1 0 0 218 Experimental Psychology 0 0 0 2 0 217 Astributics (nolu. Ata) 7 7 3 0 0 221 A Education 1 2 4 0	Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
213 Indian Philosophy (inclu. Buddhist 0 2 0 0 214 Religion 0 0 1 0 215 Ethics 0 0 1 0 216 Ethics 0 0 1 0 217 A 4 3 1 0 218 Prilosophy (inclu. Arts) 4 3 1 0 217 A Esperimental Psychology 0 0 2 0 217 A Esperimental Psychology 0 0 2 0 218 F Esperimental Psychology 0 0 0 0 223 F Esperimental Psychology 0 0 0 0 224 F Cultural Anthropology (total 4 3 7 1 225 Cultural Anthropology (total 4 3 7 1 231 European History 0 0	211			Philosophy	1	0	0	0
213 Studies) 0 2 0 0 0 1 0 215 Religion 0 0 0 1 0 0 216 Religion 0 0 0 0 0 0 217 A Art History 0 1 0 0 0 218 F Experimental Psychology 0 0 2 0 221 R Educational and Social 1 0 0 1 0 222 r Educational and Social 1 0 0 0 0 223 r Education 1 0 0 0 0 0 233 N European History 0 1 2 0	212				2	1	0	0
Studies) - - - 215 Ethics 0 0 1 0 215 Ethics 0 0 0 1 0 216 Ethics 0 0 0 0 0 217 Assthetics (inclu. Arts) 4 3 1 0 0 221 A Experimental Psychology 0 0 0 0 0 221 A Education 1 1 0 1 0 0 223 S Education 1 1 0 0 0 0 231 A Oriental History 0 1 2 0	213				0	2	0	0
215 Ethics 0 0 1 0 217 History of Philosophy 0 0 0 0 218 Philosophy total 7 7 3 0 218 Experimental Psychology 0 0 0 0 0 221 R Experimental Psychology 0 0 0 0 0 222 S Educational and Social 1 0 1 0 0 0 223 S Educational and Social 1 0<				-	-		-	-
216 217 218 218 219 219 219 219 221 221 221 222 222 223 225 225 225 225 225 225 225					-			
217 Aesthetics (inclu, Ats) 4 3 1 0 Philosophy total 7 7 3 0 222 R Experimental Psychology 0 0 2 0 223 T Scoilogy 1 2 4 0 1 0 0 1 0 0 1 0					-	-		
Philosophy total 7 7 3 0 222 A Experimental Psychology 0 0 2 0 223 F Experimental Psychology 1 2 4 0 224 F Education 1 1 0 1 0 225 F Education 1 1 0 0 0 225 F Education 1 1 0 0 0 0 225 F Education 4 3 7 1 0					-		-	
221 222 223 224 225 226 227 226 227 227 227 227 228 228 229 229 229 229 229 229 229 229	218				-			-
222 R Sociology Educational and Social 1 0 1 0 223 T Sociology 1 2 4 0 224 T Sociology 1 2 4 0 224 T Sociology 1 2 4 0 224 T Sociology 1 2 4 0 225 T Cultural Anthropology (inclu. 1 0 0 0 233 N A Japanese Instory 0 0 0 0 0 233 I Horose Language and Literature 0 1 2 0 241 Japanese Language and Literature 0 1 0 0 0 244 German Language and Literature 1 1 0 0 0 0 0 244 Literature total 1 3 2 1 1 0 0 0 0 0 0 0 0 0 0			Philo		,			-
223 T Sociology 1 2 4 0 224 S Education 1 1 0 0 1 Cultural Anthropology (inclu. 1 1 0 0 0 1 Cultural Anthropology Istal 4 3 7 1 231 N Japanese History 0 0 0 0 233 N Oriental History 0 1 2 0 233 N Derabelogy (inclu. Prehistory) 0 0 0 0 0 234 I Archaeology (inclu. Prehistory) 0 0 0 0 0 241 E Japanese Literature 0 1 0 0 0 243 S Germa Language and Literature 1 1 0 0 0 244 Germa Language and Literature 1 3 2 1 1 0 0 244 </td <td></td> <td>Α</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Α						
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232 A Japanese History 0 0 0 0 233 I European History 0 0 0 0 234 I Archaeology (inclu. Prehistory) 0 0 0 0 241 E Japanese Language 0 1 2 0 242 E Japanese Language 0 0 0 0 243 S Chinese Language and Literature 1 1 0 0 244 E Inguage and Literature 1 1 0 0 245 German Language and Literature 1 0 0 0 0 246 German Language and Literature 1 3 2 1 247 Literature foreign Languages and Literature 0 0 0 0 248 Literature and Cinclu. - - - - - 249 Literature total 16 18 15		-	Cultu					
233 n European History 0					-			
234 I Archaeology (inclu. Prehistory) 0 0 0 0 0 241 E S Japanese Language 0 0 0 0 0 242 E S Japanese Literature 0 1 0 0 0 243 Chinese Language and Literature 1 1 0 0 0 244 German Language and Literature 1 0 0 0 0 247 Other Forein Languages and Literature 1 0 0 0 0 248 Literature in General (inclu. 1 3 2 1 1 249 Literature in deneral (inclu. 1 3 2 1 1 249 Literature total 5 7 3 1 1 261 Basic Science of Law 0 0 0 0 0 0 262 Public Law 0 0 0 0		Ν			-			
I History total 0 1 2 0 241 E Japanese Language 0 0 0 0 243 S Ghinese Language and Literature 0 1 0 0 244 English Language and Literature 1 1 0 0 244 English Language and Literature 0 1 0 0 246 German Language and Literature 0 0 0 0 247 Literatures 0 0 0 0 0 248 Literatures 1 3 2 1 249 Literatures 0 0 0 0 Literature total 5 7 3 1 241 Basic Science of Law 0 0 0 0 2421 Literature total 5 7 3 1 241 Basic Science of Law 0 0 0 0		I.			-		-	-
241 L Uspanses Language 0 0 0 0 242 S Japanese Literature 0 1 0 0 243 Chinese Language and Literature 1 1 0 0 244 Erench Language and Literature 2 1 1 0 0 245 French Language and Literature 1 0 0 0 0 246 German Language and Literature 1 0 0 0 0 247 Literatures 0 0 0 0 0 0 248 Literature in General (inclu. - - - - - 249 Literature total 5 7 3 1 - 261 Basic Science of Law 0 0 0 0 0 2621 Literature of Economics 3 1 4 1 2 263 Literature of Conomics 3 0 </td <td>204</td> <td>T</td> <td>Histo</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	204	T	Histo		-	-	-	-
242 S Japanese Literature 0 1 0 0 243 Chinese Language and Literature 1 1 0 0 245 French Language and Literature 2 1 1 0 0 246 German Language and Literature 0 1 0 0 0 247 German Language and Literature 0 0 0 0 0 248 Literature in General (inclu.	241				-	0		-
243 Chinese Language and Literature 1 1 0 0 244 English Language and Literature 2 1 1 0 0 246 German Language and Literature 0 1 0 0 0 247 Linguistics and Phonetics 1 3 2 1 248 Linguistics and Phonetics 1 3 2 1 249 Literature in General (inclu. 0 0 0 249 Literature total 5 7 3 1 241 Basic Science of Law 0 0 0 0 261 Basic Science of Law 0 0 0 0 0 262 Public Law 0 0 0 0 0 0 2651 Scial Law 0 0 0 0 0 0 271 E General Theory of Economics 3 1 4 1 0	242				0	1	0	0
245 French Language and Literature 0 1 0 0 247 German Language and Literature 1 0 0 0 248 Under Foreign Languages and Linguistics and Phonetics 1 3 2 1 249 Linguistics and Phonetics 1 3 2 1 249 Literature in General (inclu. Literature of and Western Classics 0 0 0 0 261 Basic Science of Law 0 0 0 0 0 2621 Basic Science of Law 0 0 0 0 0 263 Linternational Law 2 0 0 0 0 264 M Koial Law 0 0 0 0 0 0 264 Civil Law 0 0 0 0 0 0 266 Civil Law 0 0 0 0 0 0 273 Ceconomical Statistics 0 0		0					-	
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247 Other Foreign Languages and Literatures 0 0 0 0 248 Linguistics and Phonetics 1 3 2 1 249 Linguistics and Phonetics 1 3 2 1 249 Literature in General (inclu. Literature total 5 7 3 1 ARTS-HUMANITES Total 16 18 15 2 261 Basic Science of Law 0 0 0 0 262 Dilic Law 0 0 0 0 0 263 Linternational Law 2 0 0 0 0 264 Givil Law 0 0 0 0 0 0 265 M Social Law 0 0 0 0 0 0 266 Economical Statistics 0 0 1 0 0 271 E General Theory of Economics 3 1 4 1 0								
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249 Literature and Western Classics 0 0 0 0 Literature total 5 7 3 1 ARTS+HUMANITIES Total 16 18 15 2 261 Basic Science of Law 0 0 0 0 262 Public Law 0 0 0 0 263 L International Law 2 0 0 0 264 A Civil Law 0 0 0 0 0 265 W Social Law 0 0 0 0 0 266 Commical Statistics 2 3 0 0 0 271 E General Theory of Economics 3 1 4 1 2727 D Economic Policy (inclu. Economic 0 1 3 1 273 N Condition 0 1 3 1 2 1 0 2 1 <td>248</td> <td></td> <td></td> <td>Linguistics and Phonetics</td> <td>1</td> <td>3</td> <td>2</td> <td>1</td>	248			Linguistics and Phonetics	1	3	2	1
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	240				0	0	0	0
ARTS · HUMANITIES Total 16 18 15 2 261 Basic Science of Law 0	249				U	0	0	0
261 Basic Science of Law 0					5	7	3	1
262 L Public Law 0 0 0 1 264 A Civil Law 0 0 0 0 0 0 266 W Social Law 0 0 0 0 0 0 0 266 W Social Law 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
263 L International Law 2 0 0 0 264 A Givil Law 0 0 0 0 0 265 W Social Law 0 0 0 0 0 0 266 Criminal Law 0 0 0 0 0 0 0 267 Politics 2 3 0 0 0 0 267 Economical Statistics 2 3 0 0 0 271 E General Theory of Economics 3 1 4 1 272 C Economical Statistics 0 0 1 0 273 N Condition 0 1 3 1 1 274 0 Economic History 0 0 0 0 0 276 I Commercial Science 0 0 0 1 0 2 1					-	-	-	0
264 A Civil Law 0 0 0 0 0 266 V Social Law 0 0 0 0 0 0 266 Criminal Law 0 0 0 0 0 0 0 267 Politics 2 3 0 0 0 0 267 Politics 2 3 0 0 0 0 267 General Theory of Economics 3 1 4 1 0 272 G Economic Statistics 0 0 1 3 1 274 D Economic Policy (inclu. Economic 0 1 3 1 274 0 Economic History 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 0 0 0 0 0 0 0 0 0							-	1
265 W Social Law 0 0 0 0 0 267 Politics 2 3 0 0 0 0 0 267 Politics 2 3 0 0 0 0 0 0 267 Politics 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 1 0								-
266 Criminal Law 0 0 0 0 267 Politics 2 3 0 0 LAW Total 4 3 0 1 271 E General Theory of Economics 3 1 4 1 272 C Economical Statistics 0 0 1 0 273 N Condition) 0 1 3 1 274 0 Economic Policy (inclu. Economic 0 1 3 1 274 0 Economic History 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 277 C Business Administration 1 2 1 0 0 201 Algebra 1 1 8 0 0						-	÷	-
LAW Total 4 3 0 1 271 E General Theory of Economics 3 1 4 1 272 C Economical Statistics 0 0 1 0 273 N Condition 0 1 3 1 274 O Economic History 0 0 0 0 0 274 O Economic History 0 0 0 0 0 274 O Economic History 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 277 C Business Administration 1 2 1 0 0 278 Accounting 0 0 0 1 0 0 301 E Algebra </td <td></td> <td></td> <td>Crimi</td> <td>nal Law</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>			Crimi	nal Law	0	0	0	0
271 E General Theory of Economics 3 1 4 1 272 C Economical Statistics 0 0 1 0 273 C Economic Policy (inclu. Economic N 0 0 1 3 1 274 0 Economic Policy (inclu. Economic N 0 0 1 3 1 274 0 Economic History 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 277 C Business Administration 1 2 1 0 278 Accounting 0 0 0 1 0 301 S Algebra 1 1 1 8	267			cs				0
272 C Economical Statistics 0 0 1 0 273 0 Economic Policy (inclu. Economic Oundition) 0 1 3 1 274 0 Economic History 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 277 C Business Administration 1 2 1 0 278 S Accounting 0 0 0 1 0 278 S Accounting 0 0 1 0 2 301 Geometry 0 0 0 3 0 302 S C Probability Theory and Mathematical Statistics) 0 0 4 0 305 I E Basic Analysis 0 1 3 0<		_						1
273 0 Economic Policy (inclu. Economic Condition) 0 1 3 1 274 0 Economic History 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 277 C Business Administration 1 2 1 0 278 S Accounting 0 0 1 0 278 S Accounting 0 0 1 0 278 S Accounting 0 0 1 0 301 ECONOMICS Total 4 4 10 2 304 C Algebra 1 1 8 0 305 K Probability Theory and 0 0 4 0 3306 K E Basic Analysis 0<								
273 N Condition) 0 1 3 1 274 0 Economic History 0 0 0 0 0 275 M Public Finance, Money and Banking 0 0 0 0 0 276 I Commercial Science 0 0 0 0 0 277 C Business Administration 1 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 2 1 0 0 0 1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 <td< td=""><td></td><td>-</td><td></td><td></td><td></td><td>0</td><td></td><td>0</td></td<>		-				0		0
274 0 Economic History 0	273	-		3	0	1	3	1
275 M Public Finance, Money and Banking 0	274				0	0	0	0
277 C Business Administration 1 2 1 0 278 S Accounting 0 0 0 1 0 278 C Accounting 0 0 0 1 0 301 E Algebra 1 1 1 8 0 302 S Geometry 0 0 0 3 0 304 C Probability Theory and 0 0 4 0 Mathematical Statistics) Basic Analysis 0 1 3 0 305 E Basic Analysis 0 0 1 0 301 C Astronomy			Publi	c Finance, Money and Banking	0		0	
278 S Accounting 0 0 1 0 ECONOMICS Total 4 4 4 10 2 301 Algebra 1 1 8 0 302 S Geometry 0 0 3 0 304 C Probability Theory and 0 0 4 0 305 E Basic Analysis 0 1 3 0 306 N Larger-area Analysis 0 0 1 0 301 G Mathematics total 1 2 19 0 301 E Elementary Particles Physics, Nuclear Physics, Cosmic Ray 0 0 3 0							-	
ECONOMICS Total 4 4 4 10 2 301 Algebra 1 1 8 0 302 Geometry 0 0 3 0 304 C Probability Theory and 0 0 4 0 305 E Basic Analysis 0 1 3 0 306 N Larger-area Analysis 0 0 1 0 306 E Basic Analysis 0 0 1 0 306 N E Basic Analysis 0 0 1 0 307 N E Basic Analysis 0 0 0 0 0 0 301 E Basic Analysis 0 0 0 0 0 0 0 311 E Elementary Particles Physics, Nouclear Physics, Cosmic Ray 0 0 0 0 0 0 0 0 0		-						
301 Algebra 1 1 8 0 302 S Geometry 0 0 3 0 304 C Height and the matics in General (inclu. 0 0 0 3 0 304 C Probability Theory and the matical Statistics) 0 0 4 0 305 E Basic Analysis 0 1 3 0 306 N Larger-area Analysis 0 0 1 0 306 N Basic Analysis 0 0 1 0 306 N E Basic Analysis 0 0 1 0 311 C Astronomy 0 0 0 0 321 Elementary Particles Physics, Cosmic Ray 0 0 3 0	278				-	-		
302 304 CS CGeometry0030304 CS CGeometry00040305 CI EBasic Analysis0130305 CI EBasic Analysis0130306 CN CBasic Analysis0130307 CN CBasic Analysis0010311 CCMathematics total12190321Stronomy00030	301							
304 C I Basic AnalysisMathematics in General (inclu. Probability Theory and Mathematical Statistics)0040305 I Basic Analysis0130306 N C Basic Analysis0130306 N C Basic Analysis0130307 Basic Analysis0010308 C Basic Analysis0001309 C Basic Analysis0000311 Basic Analysis12190321Elementary Particles Physics, Nuclear Physics, Cosmic Ray0030								
304 I I I Basic AnalysisProbability Theory and Mathematical Statistics)0040305 I Basic Analysis0130306 I C C I Basic Analysis0010306 C I C Basic Analysis0010306 C Basic Analysis00010306 C Basic Analysis00000307 Basic Analysis12190311 Basic Analysis00000321Elementary Particles Physics, Nuclear Physics, Cosmic Ray0030		S		Mathematics in General (inclu.				
305 I Basic Analysis 0 1 3 0 306 N Larger-area Analysis 0 0 1 0 306 N Mathematics total 1 2 19 0 311 E Astronomy 0 0 0 0 0 321 Elementary Particles Physics, Nuclear Physics, Cosmic Ray 0 0 3 0	304				0	0	4	0
306 N CE Larger-area Analysis0010311 ECMathematics total12190311 EEAstronomy0000321Elementary Particles Physics, Nuclear Physics, Cosmic Ray00030	305				0	1	<u>ہ</u>	0
N C BMathematics total12190311 C EAstronomy00000321Elementary Particles Physics, Nuclear Physics, Cosmic Ray00030				-				
311CAstronomy000321Elementary Particles Physics, Nuclear Physics, Cosmic Ray0030		IN	Math		-	-		-
321 Elementary Particles Physics, Nuclear Physics, Cosmic Ray 0 0 3	311		Astro	nomy	0			
	<u> </u>				Т			Π
	321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	0	0	3	0

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
211			Philosophy	0	0	2	2
212			Chinese Philosophy	1	0	1	2
			Indian Philosophy (inclu. Buddhist				
213			Studies)	0	0	0	2
214	1		Religion	0	0	1	1
215			Ethics	3	0	0	4
216			History of Philosophy	0	0	0	0
217			Aesthetics (inclu. Arts)	3	0	8	16
218			Art History	2	1	1	3
		Philos	sophy total	9	1	13	30
221	Α		Experimental Psychology	4	0	5	10
222	R		Educational and Social	1	0	2	3
223	Т		Sociology	5	0	4	13
224	S		Education	2	1	2	3
225	•		Cultural Anthropology (inclu.	0	0	0	1
	H	Davia	Ethnology and Folklore)				
	U		hology·Sociology·Education ral Anthropology total	12	1	13	30
231	М	Oultu	Japanese History	0	1	1	2
232	A		Oriental History	0	0	2	4
233	N		European History	0	0	0	
234			Archaeology (inclu. Prehistory)	0	0	0	0
	T		ry total	0	1	3	6
241			Japanese Language	0	0	0	0
242	ES		Japanese Literature	1	0	0	2
243	3		Chinese Language and Literature	0	0	1	3
244			English Language and Literature	6	0	1	8
245			French Language and Literature	0	0	1	1
246	-		German Language and Literature	0	0	0	1
247			Other Foreign Languages and	1	1	2	3
	-		Literatures				
248	-		Linguistics and Phonetics	5	2	6	10
0.40			Literature in General (inclu.	0	0		
249			Literary Theory, Comparative Literature) and Western Classics	0	0	1	I
	-		ature total	13	3	12	29
	ARTS		MANITIES Total	34	6	41	95
261			Science of Law	0	0	0	0
262				0	0	0	1
263	L		national Law	1	0	2	2
264		Civil		0	1	0	1
265	W	Socia	l Law	0	0	0	0
266		Crimi	nal Law	0	0	0	0
267		Politi	cs	1	1	0	7
	-	Total		2	2	2	11
271	E		ral Theory of Economics	5	2	2	10
272			omical Statistics	0	0	0	1
273	0 N	Cond	omic Policy (inclu. Economic	2	0	1	6
274			omic History	1	1	0	2
274			c Finance, Money and Banking	1	1	<u>0</u> 1	2
275			nercial Science	0	0	1	1
277	ċ		less Administration	3	1	2	5
278	S		unting	1	0	1	3
			CS Total	13	5	8	30
301	1		Algebra	1	1	1	11
302]		Geometry	0	0	0	3
	S		Mathematics in General (inclu.				
304	C		Probability Theory and	1	0	1	6
	Ĭ		Mathematical Statistics)				
305	Ė		Basic Analysis	0	1	1	5
306	Ň		Larger-area Analysis	0	1	0	2
0.1.4	Ċ		ematics total	2	3	3	27
311	Ē		nomy	0	0	0	0
321			Elementary Particles Physics,	1	0	2	c.
321			Nuclear Physics, Cosmic Ray Physics, and Cosmic Physics	I	U	Z	6
L			Thysics, and Cosmic Physics				

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	0	2	0
323			Solid-State Physics II (Magnetism, Metal Physics,	1	0	2	1
324			Physical Properties in General (inclu. Basic Theories)	2	0	1	0
325		Dhura	Physics in General	0	0	1	0
331		Physi	cs total Physics of Solid Earth	4	0	9	0
332			Meteorology, Oceanography and Hydrology	0	0	1	1
333	S		Aeronomy	0	0	0	0
334	ა		Geology	0	0	1	0
335	С		Stratigraphy and Paleontology	0	0	2	0
336	I		Mineralogy, Petrology and Study of Mineral Deposit	1	0	1	0
337		Earth	Geochemistry Science total	0	0	0	0
341	Е	Larth	Physical Chemistry	0	0	<u> 6</u>	0
342	М		Organic Chemistry	2	1	4	0
343	Ν		Inorganic Chemistry	0	0	1	1
344	С		Function, Properties and	0	0	1	2
345	_		Materials in Chemistry Substance Transformation	0	0	0	0
	Е		Separation, Refining and	0			
346			Identification	1	0	1	0
		Cherr	nistry total	3	1	13	3
351			Genetics	1	0	2	1
352 353			Ecology Plant Physiology	0	0	1	0
			Morphology, Structure of				
354			Organism	0	0	1	0
355			Animal Physiology and	0	0	1	0
356			Morphology and Taxonomy gy total	0	0	0	0
361		Physi	cal Anthropology (inclu.	0	0	1	0
	SCIE	NCE	ological Anthropology) Total	11	4	54	6
401	0012		Applied Physics of Property and				1
401			Crystallography	3	2	3	I
402			Surface Physics	0	0	0	0
403	Е		Applied Optics and Quantum Optics	0	0	1	0
404 405	Ν		General Applied Physics Fundamentals of Engineering	0	0	1	0
403	~	Appli	ed Physics Fundamentals of	-			0
	G		eering total	3	2	6	1
411	I		Materials for Machines and Strength of Materials	0	0	2	0
412	Ν		Workshop Processes and Production Engineering	1	0	1	0
413	Е		Design Engineering, Machine	0	0	0	
	L		Elements and Tribology	-	-	-	0
414	Е		Fluid Mechanics	1	1	1	0
415 416	R		Heat Engineering Mechanics and Control	0	0	2	0
417	.,		Engineering Intelligent Mechanics and	0	0	2	1
41/	I	Maal	Machine System		0		
421	Ν	wach	ine Engineering total Electric Power Engineering and	2	0	<u>9</u> 1	0
422	G		Electric Machinery Electronic and Electric Materials	1	0	2	0
			Engineering Electron Devices and Apparatus	-	-		
423			Engineering Information and Communication	0	0	1	0
424			Engineering	1	1	3	1

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
322			Solid-State Physics I (Optical Properties, Semiconductor and Dielectrics)	1	1	3	6
323			Solid-State Physics II (Magnetism, Metal Physics,	2	1	2	5
324			Physical Properties in General (inclu. Basic Theories)	2	1	2	4
325			Physics in General	1	1	2	4
331			cs total Physics of Solid Earth	7	4	<u> </u>	<u>25</u> 2
332			Meteorology, Oceanography and Hydrology	1	0	0	3
333	c		Aeronomy	0	0	0	0
334	S		Geology	0	0	2	3
335	С		Stratigraphy and Paleontology	0	0	0	2
336	I		Mineralogy, Petrology and Study of Mineral Deposit	0	0	0	2
337		Forth	Geochemistry Science total	0	0	0	0
341	Е	Larth	Physical Chemistry	3	1	<u> </u>	12
342	М		Organic Chemistry	2	1	2	10
343	Ν		Inorganic Chemistry	2	1	1	4
344	С		Function, Properties and	1	1	0	4
	Ũ		Materials in Chemistry	1			1
345	Е		Substance Transformation Separation, Refining and	2	0	0	2
346			Identification	0	1	0	2
			histry total	10	5	9	36
351			Genetics	2	0	2	5
352			Ecology	1	1	1	4
353			Plant Physiology Morphology, Structure of	4	0	2	8
354			Organism	0	0	1	2
355			Animal Physiology and	0	1	1	3
356			Morphology and Taxonomy	0	1	1	2
			gy total	7	3	8	24
361			cal Anthropology (inclu. ological Anthropology)	1	0	0	2
	SCIE	NCE		28	16	33	126
401			Applied Physics of Property and	4	2	1	11
			Crystallography				
402			Surface Physics Applied Optics and Quantum	1	0	1	2
403	E		Optics General Applied Physics	2	0	4	7
404 405	Ν		Fundamentals of Engineering	<u> </u>	0	0	1
100	G	Appli	ed Physics Fundamentals of	-			00
	u	Engin	eering total	8	2	6	22
411	I		Materials for Machines and	2	3	3	9
			Strength of Materials Workshop Processes and				
412	Ν		Production Engineering	2	0	4	6
413	Е		Design Engineering, Machine	0	0	0	0
	L		Elements and Tribology		_		-
414	Е		Fluid Mechanics	4	0	1	<u> </u>
415	_		Heat Engineering Mechanics and Control	I	2	1	
416	R		Engineering	1	3	1	4
417	Ι		Intelligent Mechanics and Machine System	4	1	1	6
	Ν		ine Engineering total Electric Power Engineering and	14	9	11	36
421	G		Electric Machinery	4	2	1	8
422			Electronic and Electric Materials Engineering	0	2	0	4
423			Electron Devices and Apparatus Engineering	5	1	2	7
424			Information and Communication Engineering	12	5	5	21

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
425			System Engineering	0	0	0	0
427			Electronic Measurements	0	0	0	0
428			Control Engineering	1	0	4	0
		Elect	ric and Electronic Engineering	4	1	11	1
431			Construction Materials and Dynamics in General Civil	0	0	0	0
432			Engineering Structural Engineering and Seismology	0	0	1	0
433			Ground Engineering	0	1	0	0
434			Hydraulics and River Engineering	0	0	2	0
435			Traffic Engineering and Regional Planning	0	0	0	0
436			Civil Environmental System	0	0	0	0
	E	Civil	Engineering total	0	1	3	0
441	L		Building Structure and Materials	0	1	1	0
442	N		Building Science and Building Equipment	0	1	0	0
443	G		City Planning and Building Planning	0	2	3	0
444			Architectural History and Design	0	0	0	0
		Archi	tecture total	0	4	4	0
451	Ν		Physical Metallurgy	1	1	0	0
452			Inorganic Materials and Composed Materials and	0	0	1	0
453	E		Properties	0	0	0	0
454	E		Structural and Functional Materials	0	0	1	1
455	R		Metallurgy and Material	0	0	1	0
456		Moto	Metal Productive Engineering rial Engineering total	0	0	0	0
461		wate	Chemical Engineering in General	0	1	0	0
462	N		Reaction and Separation	0	0	1	1
			Engineering			•	
463	G		Catalyst and Chemical Process	0	0	1	0
464			Bioengineering	0	0	1	0
465			Industrial Analytical Chemistry ess Engineering total	0	1	4	1
471			Industrial Physical Chemistry	0	0	2	0
472			Industrial Inorganic Chemistry	0	0	0	0
473			Industrial Organic Chemistry	0	0	1	0
474			Synthetic Chemistry	0	0	1	0
475			Polymer Synthesis	0	0	0	0
476			Polymer Structure and Property (inclu. Fiber)	1	0	3	0
			trial Chemistry total	1	0	7	0
481			Aeronautics	0	0	0	0
482			Ship Engineering	0	0	3	0
483 484			Marine Engineering Resource Development	0	0	0	0
484			Engineering	_	0		0
		Synth	netic Engineering total	0	0	3	0
501	ENGI	NEER	ING Total	11	11	50	5
501 502	Α		Plant Breeding	0	0	1	<u> </u>
502	G R		Crop Science Horticulture and Landscape	2	1	1	0
	I I		Architecture				-
504	Ċ		Plant Protection	0	0	0	0
505	U		Sericultural Science and Economic Entomology	0	0	0	0
	L T		ulture total	2	1	2	1
511	U		Plant Fertilizer and Manure and Soil Science	0	0	2	0
512	R E		Applied Microbiochemistry and Applied Biochemistry	3	3	3	1
513			Biological Productive Chemistry and Bioorganic Chemistry	2	0	1	0
			Food Science and Nutritional				
514			Chemistry	1	2	2	1

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Ite m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
425			System Engineering	0	0	0	0
427			Electronic Measurements	0	0	1	1
428			Control Engineering	4	2	3	11
		Elect	ric and Electronic Engineering	25	12	12	52
			Construction Materials and				
431			Dynamics in General Civil	0	0	0	0
			Engineering				
432			Structural Engineering and	1	2	2	4
432			Seismology	l.	2	2	4
433			Ground Engineering	1	0	0	2
434			Hydraulics and River Engineering	1	1	1	3
435			Traffic Engineering and Regional	2	0	0	2
			Planning	2	v	0	
436			Civil Environmental System	1	1	0	2
	Е		Engineering total	6	4	3	13
441	-		Building Structure and Materials	3	2	3	9
442	Ν		Building Science and Building	4	3	1	7
44Z	IN		Equipment	4	3	1	/
443	G		City Planning and Building	0	2	0	4
440	u		Planning	0	Z	0	4
444	I		Architectural History and Design	0	0	0	0
	'	Archi	tecture total	7	7	4	20
451	Ν		Physical Metallurgy	1	0	1	3
452	IN		Inorganic Materials and	1	1	0	2
453	Е		Composed Materials and	0	1	1	2
400	L		Properties	0	1	1	2
454	Е		Structural and Functional	0	2	0	3
404	L		Materials	0	2	0	ა
455	R		Metallurgy and Material	2	2	1	4
456	N		Metal Productive Engineering	0	0	0	0
	I.	Mater	rial Engineering total	4	6	3	14
461	'		Chemical Engineering in General	3	0	0	3
462	Ν		Reaction and Separation	1	1	2	4
402	IN		Engineering	I	I	2	4
463	G		Catalyst and Chemical Process	0	2	0	2
464	u		Bioengineering	4	0	2	6
465			Industrial Analytical Chemistry	0	1	1	2
			ess Engineering total	8	4	5	17
471			Industrial Physical Chemistry	2	3	0	5
472			Industrial Inorganic Chemistry	0	1	0	1
473			Industrial Organic Chemistry	0	0	0	1
474			Synthetic Chemistry	0	0	0	1
475			Polymer Synthesis	1	2	1	3
476			Polymer Structure and Property	1	2	0	3
`			(inclu. Fiber)				
			trial Chemistry total	4	8	1	14
481			Aeronautics	0	0	0	0
482			Ship Engineering	0	3	3	5
483			Marine Engineering	1	0	0	1
484			Resource Development	1	0	2	2
		<u> </u>	Engineering				
		Synth	netic Engineering total	2	3	5	8
	ENGI		ING Total	78	55	50	196
501	Α		Plant Breeding	0	1	1	4
502	G		Crop Science	0	0	0	0
503	R		Horticulture and Landscape	3	4	7	13
			Architecture		-		
504	С		Plant Protection	0	0	0	0
505	Ŭ		Sericultural Science and	0	0	0	0
	L		Economic Entomology				÷
	Т	Agric	ulture total	3	5	8	17
511	Ŭ		Plant Fertilizer and Manure and	1	0	0	3
	R		Soil Science	•	-	-	-
512	Е		Applied Microbiochemistry and	1	1	0	9
			Applied Biochemistry			•	°
513			Biological Productive Chemistry	0	2	0	3
1 1			and Bioorganic Chemistry	-	-	-	-
			Food Science and Nutritional				
514			Chemistry	4	3	4	12

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
	٨	Agric	ultural Chemistry total	6	5	8	2
521	Α		Forestry	0	1	1	0
522	G	_	Wood Science	1	0	3	0
	u	Fores	stry total	1	1	4	0
531	R		Fisheries in General	0	0	0	0
532		Fiehe	Fisheries Chemistry ries total	0	0	0	0
541			ultural Economics	1	0	<u>0</u> 1	0
571		Agric	Irrigation, Drainage and		0	1	0
551	С		Reclamation Engineering and	2	0	0	0
	U		Rural Planning				
552	U		Agricultural Machinery	0	0	0	0
553	T		Biological Environment	0	0	0	1
	-	Agric	ultural Engineering total	2	0	0	1
561	Т		Animal Science and Grassland	0	0	0	0
560			Science	0	0	0	0
562	U		Applied Animal Science Basic Veterinary Medicine and	0	0	0	0
563	_		Basic Veterinary Medicine and Basic Animal Science	0	0	1	0
564	R		Applied Veterinary Medicine	2	0	1	1
	Е	Anim	al Science Veterinary Medicine		-		
	E	total	-	2	0	2	1
571			Biological Resource Science	0	0	1	1
572			Applied Molecular Cell Biology	0	0	1	0
			disciplinary Agricultural Science	0	0	2	1
		total		-	-		
	AGR		URE Total	14	7	19	6
601			Anatomy in General (inclu. Histology, Embryology)	1	1	0	0
602			Physiology in General	1	0	1	0
002			Environmental Physiology (inclu.		0	•	v
			Physical Fitness and Sports	0	0	0	0
603			Medicine, and Nutritional	0	0	2	0
			Physiology)				
604			Pharmacology in General	0	1	1	0
605			Medical Chemistry in General	0	1	0	0
606		Dhure	Pathological Medical Chemistry	0	0	0	0
611	М	Phys	ology total Hominal Pathology	2	3	<u> </u>	0
612	_		Experimental Pathology	1	1	0	0
	Е		Parasitology (inclu.Medical	-			
613			Zoology)	0	0	2	0
614	D		Bacteriology (inclu. Eumycetes)	0	1	1	0
615	I		Virology	0	0	1	0
616		L	Immunology	1	0	0	0
	С	Path	ology total	2	3	5	0
621	-		Hygiene	0	1	1	1
622	Ι		Public Health and Health Science Legal Medicine	3	2	4	1
623		Socie	Legal Medicine Il Medicine total	3	0	5	0
631	Ν	00018	Internal Medicine in General		0	3	0
632	-		Gastroenterology	1	1	4	0
	Е		Internal Medicine Respiratory				
633			System	0	0	0	0
634			Neurological Medicine	0	0	1	0
635			Cardioangiology	5	1	1	0
636			Pediatrics	1	1	1	0
637			Dermatology	3	0	3	0
638			Radiology	0	0	1	0
639 641			Neuropsychiatry Hematology	0	0	1	0
641			Hematology Internal Medicine of Kidney	1	0	2	0
643			Embryology and Newborn	0	0	1	0
644		1	Endocrinology	1	0	0	0
645			Metabolic Science	1	0	1	0
		Inter	nal Medicine total	15	4	19	0
651			Surgery in General	1	0	3	0
652			Gastroenterological Surgery	1	1	0	0
653			Thoracic Surgery	0	0	0	0

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
	A	Agric	ultural Chemistry total	6	6	4	27
521			Forestry	1	0	0	3
522	G	_	Wood Science	1	1	1	3
E 0 1		Fores	stry total	2	1	1	6
531 532	R		Fisheries in General Fisheries Chemistry	0	0	0	0
J32		Fishe	ries total	1	0	0	<u>0</u> 1
541			ultural Economics	0	0	0	2
	С		Irrigation, Drainage and	-		-	_
551	U		Reclamation Engineering and Rural Planning	0	0	0	2
552	U		Agricultural Machinery	0	0	0	0
553	L		Biological Environment	1	1	0	2
	-	Agric	ultural Engineering total	1	1	0	4
561	Т		Animal Science and Grassland Science	1	0	0	1
562	U		Applied Animal Science	0	0	0	0
563	-		Basic Veterinary Medicine and	0	1	0	2
	R		Basic Animal Science				
564		Anim	Applied Veterinary Medicine al Science Veterinary Medicine	1	1	2	4
	E	total		2	2	2	7
571	1		Biological Resource Science	1	1	1	2
572			Applied Molecular Cell Biology	1	0	0	2
			disciplinary Agricultural Science	2	1	1	4
	AGR		URE Total	17	16	16	68
			Anatomy in General (inclu.				
501			Histology, Embryology)	1	0	7	8
602	-		Physiology in General	2	2	4	8
			Environmental Physiology (inclu.				
603			Physical Fitness and Sports Medicine, and Nutritional	1	0	4	6
604			Physiology) Pharmacology in General	1	3	2	5
605			Medical Chemistry in General	0	0	2	2
606			Pathological Medical Chemistry	0	0	1	1
	М	Phys	iology total	5	5	20	30
611			Hominal Pathology	2	3	3	5
612	E		Experimental Pathology	1	1	1	4
613	D		Parasitology (inclu.Medical Zoology)	0	0	0	2
614	_		Bacteriology (inclu. Eumycetes)	3	1	1	6
<u>615</u>			Virology	1	0	1	3
616	_	Dette	Immunology	1	0	0	2
621	C	ratho	ology total Hygiene	8	5	6	<u>22</u> 8
622			Public Health and Health Science	<u> </u>	2	8	14
623			Legal Medicine	0	0	4	4
	N	Socia	al Medicine total	2	2	19	26
531			Internal Medicine in General	2	1	8	12
632	E		Gastroenterology	1	1	9	15
633			Internal Medicine Respiratory System	1	1	3	4
634			Neurological Medicine	4	2	1	7
635			Cardioangiology	2	2	10	15
36			Pediatrics	1	1	7	10
637 638			Dermatology Podiology	2	5	<u>6</u> 3	<u> </u>
538 539			Radiology Neuropsychiatry	0	0	4	<u> </u>
641			Hematology	2	1	3	8
42			Internal Medicine of Kidney	0	1	2	2
43			Embryology and Newborn	1	0	2	3
44			Endocrinology	0	2	0	2
45	-		Metabolic Science	0	1	4	5
251	-	Interr	nal Medicine total	16	18	62	103
351 352			Surgery in General Gastroenterological Surgery	2	0	2	10
		1	Gastroenterological Surgerv		1 1	/	10

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

654 Neurosurgery 0 0 0 0 655 Orthopedic Surgery 3 1 0 4 656 Orthopedic Surgery 2 1 0 4 657 Obstetrios and Gynecology 2 0 1 0 658 Obstetrios and Gynecology 0 0 0 0 660 Opthilamiology 0 0 0 0 661 Ermative Surgery 0 0 0 0 671 E Graf Anatomy and Morphological 0 0 0 672 D Functional Basic Dentistry 0 0 0 0 673 I Radiology 0 0 0 0 0 674 Dentistry Chul, Dential 0	ner Japanese vernmental ganizations		MOE/JSPS	Foreign organizations	Promoters	Item	Subd ivisio n	Subj ect	Code
655 Orthopadic Surgery 3 1 0 656 Anesthesiology and Rescue 1 0 4 657 Urology 2 1 0 658 Obstrins and Agnacology 2 0 1 659 Obstrins and Agnacology 2 0 1 660 M Defating Surgery 0 0 0 671 E Gral Anatomy and Morphological 0 0 0 671 E Gral Anatomy and Morphological 0 0 0 671 E Gral Anatomy and Morphological 0 0 0 671 E Grad Surgery 1 0 0 0 673 E Grad Surgery 1 0 0 0 0 673 E Grad Surgery 1 0 0 0 0 674 E Grad Surgery 1 0 0 0 0	0)	0	0	0	Neurosurgery			654
030 Medicine 1 0 4 657 Urology 2 1 0 658 Obstetrios and Gynecology 2 0 1 659 Obstetrios and Gynecology 0 0 0 660 Ophthemology 0 0 0 0 671 E Genthemology 0 0 0 0 671 E Graf Anatomy and Morphological Basic Dentistry 0 0 0 0 673 I Basic Dentistry (nolu, Dantal Radiology) 0 0 0 1 674 C Conservative Dentistry 1 0 0 0 675 C Prosthodontics and Dental Technology 0 0 0 0 676 I Dentistry total 0 0 0 1 678 E Dentistry total 0 0 1 1 684 Broharmaceutics 0 0 1 </td <td>0</td> <td>)</td> <td>0</td> <td>1</td> <td>3</td> <td></td> <td></td> <td></td> <td>655</td>	0)	0	1	3				655
BST Medicine Image: Construction of the second sec	0	1	4	0	1	_			656
658 Obstatrics and Quecology 2 0 1 659 Obstatrics and Quecology 0 0 1 660 W Generative Surgery 0 0 0 0 661 W Surgery total 10 3 9 671 E Oral Anatomy and Morphological 0 0 0 0 672 D Functional Basic Dentistry 0 0 0 0 673 I Basic Dentistry 1 0 0 0 675 C Conservative Dentistry 0 0 0 0 675 I Basic Dentistry 0 0 0 0 676 I Dentistry fotal 0 0 0 0 677 N Social Dentistry 0 0 0 0 0 678 E Dentistry fotal Dentistry 0 0 1 E Dentistry	°			-					
659 660 661 Det-rhino-laryngology 0 0 1 660 661 M Detrainology 0 0 0 671 E E Contantomy and Morphological Basic Dentistry 0 0 0 671 I Surgery total 0 0 0 0 673 I Formative Surgery 0 0 0 0 673 I Encotional Basic Dentistry 0 0 0 0 673 I Conservative Dentistry 1 0 0 0 675 I Conservative Dentistry 0 0 0 0 676 I Oral Surgery 1 0 0 0 677 N Social Dentistry 0 0 0 0 678 I D Detrainology 0 0 0 0 678 I Detrainological Earlistry 0 0 0 0	0	-	-						
660 661 662 674 674 674 674 674 674 674 674 674 674	0	·							
661 Beg W Pediatric Surgery 0 0 0 671 672 673 673 673 673 673 673 673 673 673 673	0	-							
Surgery total 10 3 9 671 E Basic Dentistry 0 0 0 672 D Functional Basic Dentistry 0 0 0 673 I Morbid Dentistry (inclu. Dental 0 0 1 674 C Denservative Dentistry 1 0 0 0 675 I Conservative Dentistry 1 0 0 0 676 I Conservative Dentistry 0 0 0 0 677 N Scial Dentistry 0 0 1 1 681 E Dentistry total 2 0 4 682 E Dentistry total 0 0 1 1 683 Biopharmaceutics 0 0 1 1 1 684 Medical Pharmaceutics 0 0 1 1 1 694 Medical Pharmaceutics 0 0	0)	0	0	0				
671 672 673 674 674 674 675 675 675 675 675 675 675 675 675 775 7	0	_			-			М	662
6/1 Basic Dentistry 0 0 0 0 672 D Functional Basic Dentistry 0 0 0 673 I Radiology) 0 0 1 674 C Prosthodontics and Dental 0 0 0 675 C Prosthodontics, Pedodnitics and Dental 0 0 0 677 N Scial Dentistry 0 0 1 0 678 Periodontological Dentistry 0 0 1 1 681 Chemical Pharmaceutics 0 0 2 0 683 Biopharmaceutics 0 0 1 1 684 Medical Pharmaceutics 0 0 1 5 691 Pharmaceutics total 0 0 0 0 694 Pharmacelogy and Medical Pharmacology 0 0 0 0 694 Pathological Examination 0 0 0 0 <td>0</td> <td>)</td> <td>9</td> <td>3</td> <td>10</td> <td></td> <td></td> <td>-</td> <td></td>	0)	9	3	10			-	
672 D Functional Basic Dentistry 0 0 0 673 I Radiology. 0 0 1 674 Conservative Dentistry 1 0 0 0 676 I Conservative Dentistry 1 0 0 0 676 I Conservative Dentistry 0 0 0 0 677 N Social Dentistry 0 0 0 0 678 N Social Dentistry 0 0 0 1 678 N Dentistry total 2 0 4 681 Biopharmaceutics 0 0 1 1 682 Physical Pharmaceutics 0 0 1 1 684 Melcial Sociology 0 0 1 5 691 Human Genetics 0 0 0 0 692 Horiscial Nursing 1 1 4 1	0	ו	0	0	0			E	671
Original Stress Mobile Dentistry (inclu. Dental Radiology) O I 673 I Radiology) 0 0 1 674 C Grasservative Dentistry 1 0 0 0 675 I Grasservative Dentistry 1 0 0 0 676 I Ortodontics, Peddontics and Social Dentistry 0 0 0 0 677 N Social Dentistry 0 0 1 1 681 Chemical Pharmaceutics 0 0 2 0 4 683 Biopharmaceutics 0 0 1 1 1 684 Medical Sociology 0 0 1 1 1 685 Environmental Pharmaceutics 0 0 1 1 1 684 Medical Sociology and Medical Sociology and Socience of Basic and Local 1 1 4 1 696 Science of Basic and Local 1 0 1	0	<u>۱</u>	0	0	0			D	672
07-3 1 Radiology 0 0 1 674 C Conservative Dentistry 1 0 0 675 C Prosthodontics and Dental 0 0 0 676 I Conservative Dentistry 0 0 0 0 677 N Social Dentistry 0 0 0 0 678 E Dentistry 0 0 0 0 678 E Dentistry 0 0 0 1 681 Dentistry total 2 0 4 1 1 682 Physical Pharmaceutics 0 0 0 1 1 684 Molecular Pharmaceutics 0 0 1 5 1 694 Pharmacology and 0 0 0 0 1 694 Science of Clinical Nursing 1 1 4 1 1 694 Medical								5	
675 676 677 678 C 1 1 0ral Surgery Pertohonotics and Dental Technology 0 0 0 0 0 0 0 0 677 878 N E Social Dentistry 0 0 0 0 678 678 E Dentistry 0 0 0 1 678 681 E Dentistry total 2 0 4 681 Biopharmaceutics 0 0 0 1 684 Molecular Pharmaceutics 0 0 0 691 Medical Sociology and Applied Pharmacology and Medical Pharmacology 0 0 0 694 Science of Clinical Nursing Multical Pharmacology 1 1 4 697 Varsing Multicary of Science and Technology 1 0 <t< td=""><td>0</td><td></td><td>1</td><td>0</td><td>0</td><td></td><td></td><td>T</td><td>6/3</td></t<>	0		1	0	0			T	6/3
675 Technology Description O O O 676 1 Orthodontics, Pedodontics and Social Dentistry 0 0 0 0 677 N Social Dentistry 0 0 0 0 678 E Dentistry total 2 0 4 0 681 Chemical Pharmaceutics 0 0 2 0 4 683 Biopharmaceutics 0 0 1 1 1 683 Pharmaceutics total 0 1 5 1 1 684 Pharmaceutics total 0 1 5 1 1 692 Human General total 0 0 0 0 0 694 Bedical Sociology and Medical Pharmacology and Medical Pharmacology 0 0 0 0 702 Herbological Examination 0 0 0 1 1 697 Versite of Science and Technology 0 1 <td>0</td> <td>)</td> <td>0</td> <td>0</td> <td>1</td> <td></td> <td></td> <td>_</td> <td>674</td>	0)	0	0	1			_	674
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713 714R YCurriculum Studies001714A R 	0								
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751 Natural Disaster Science 0 0 0 761 Plasma Science and Technology 0 0 1	0	-			-				
701Flasma Science and Technology001772INuclear Fusion000	0	-						I	

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	I t e m	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
654			Neurosurgery	2	0	4	6
655			Orthopedic Surgery	4	2	11	17
656			Anesthesiology and Rescue	3	1	12	15
			Medicine		I		
657			Urology	3	1	4	8
658			Obstetrics and Gynecology	3	0	0	6
659			Oto-rhino-laryngology	0	0	6	/
660 661			Ophthalmology Pediatric Surgery	0	0	1	1
662	М		Formative Surgery	0	0	1	1
002			ery total	19	5	51	81
074	Е	8	Oral Anatomy and Morphological				
671			Basic Dentistry	2	0	1	3
672	D		Functional Basic Dentistry	0	0	1	1
673			Morbid Dentistry (inclu. Dental	1	0	0	2
			Radiology)	1			
674	~		Conservative Dentistry	1	0	1	3
675	C		Prosthodontics and Dental	2	0	0	2
676			Technology		0	2	0
676			Oral Surgery Orthodontics, Pedodontics and	4	0	3	8
677	N		Social Dentistry	0	0	1	1
678			Periodontological Dentistry	0	0	0	1
0,0	Е		stry total	10	0	7	21
681			Chemical Pharmaceutics	4	1	0	6
682			Physical Pharmaceutics	0	0	0	0
683			Biopharmaceutics	4	2	1	7
684			Molecular Pharmaceutics	0	0	0	1
685			Environmental Pharmaceutics	0	0	0	1
			naceutics total	8	3	1	15
691			Medical Sociology	2	1	3	7
692			Human Genetics	0	0	0	0
693			Applied Pharmacology and	0	0	0	0
694			Medical Pharmacology Pathological Examination	1	0	1	2
			Science of Basic and Local				
696			Nursing	6	2	4	15
697			Science of Clinical Nursing	8	1	8	21
			cine in General total	17	4	16	45
	MEDI	CINE	Total	85	42	182	343
		Histo	ry of Science and Technology				
702			. Sociology of Science, and Basic	0	0	1	2
	N T		ry of Science and Technology)				
703	Ė		cal Education	6	1	7	17
704	R		Human Geography	0	0	0	1
705	D		Physical Geography	0	1	<u> </u>	3
	S		raphy total Home Science(inclu. Cloth/Living	-	-	-	
706	C		Environments)	0	0	4	6
707			Food Culture	2	1	5	8
	P		estic Science total	2	1	9	14
708	Ī	Scien	ce of Cultural Property	0	0	0	0
711	N		Science Education	0	0	1	1
712	A		Educational Engineering	2	1	1	4
713	R Y		Curriculum Studies	3	0	1	5
714		C - !	Japanese Language Education	2	1	1	2
1	Α		ce Education · Curriculum ation total	7	2	4	12
721	R	Statis		0	0	3	3
731	EA	Juan	Computer Science	8	3	2	15
732			Intelligent Informatics	9	2	4	13
, 52			Study of Information System	0	2	тт	
733			(Inclu. Library and Information	5	1	1	9
			Science)				
			nation Science total	22	6	7	41
741			l System Engineering	3	2	4	8
751			al Disaster Science	0	0	0	0
761			na Science and Technology	0	0	2	2
772			Nuclear Fusion	0	0	0	0

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	l t e m	Promoters	Foreign organizations	MOE/JSPS	Other Japanese governmental organizations
773	Ν		Energy Science General	0	0	0	0
774	Т		Nuclear Power Science	0	0	0	0
	Е		gy total	0	0	0	0
801	R		Environmental Dynamic Analysis	1	0	1	0
802	D		Environmental Influence Assessment (inclu. Radiobiology)	2	3	2	1
803	Ś		Environmental Preservation	1	1	1	1
000	Č	Envir	onmental Science total	4	4	4	2
811	Ĩ		Biological Organic Chemistry	0	0	2	0
812	Ρ		Structured Biochemistry	0	0	1	0
813	L		Functional Biochemistry	1	1	2	0
			gical Chemistry total	1	1	5	0
821	Ν		Biophysics	0	1	3	1
822	Α		Molecular Biology	0	2	4	0
823	R		Cell Biology	0	0	2	0
824	Y		Developmental Biology	1	1	1	0
		Basic	Biology total	1	4	10	1
831	A R		Neuroanatomy and Neuropathology	1	1	1	0
832	E A		Neurochemistry and Neuropharmacology	0	0	2	0
833			Neuro Science in General	1	1	5	0
834			Neuro and Muscular Physiology	0	0	2	0
		Neuro total	o Science (inclu. Brain Science)	2	2	10	0
841			ratory Animal Science	0	0	0	0
851		Medio	cal Organism Engineering and rial Science of Organism	1	0	5	0
	INTERDISCIPLINARY AREA Total		13	14	71	5	
999	999 WIDE AREA Total			2	0	1	1
	Item n.a. Total			39	40	124	17
	Grand Total			150	122	401	49

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)

Code	Subj ect	Subd ivisio n	Item	Affiliated institution	Foundation, etc.(contribution, entrusted fund included)	At one's own expenses	Total
773	Ν		Energy Science General	0	1	0	1
774	T		Nuclear Power Science	0	0	0	0
	Е	Energ	gy total	0	1	0	1
801	R		Environmental Dynamic Analysis	1	3	1	3
802	D		Environmental Influence	4	6	2	10
			Assessment (inclu. Radiobiology)				10
803	S		Environmental Preservation	2	2	2	4
	C		onmental Science total	7	11	5	17
811			Biological Organic Chemistry	0	0	3	5
812	P		Structured Biochemistry	0	0	0	1
813	Ļ		Functional Biochemistry	1	1	4	4
			gical Chemistry total	1	1	7	10
821	N		Biophysics	0	0	3	8
822	A		Molecular Biology	3	0	3	8
823	R		Cell Biology	3	2	2	7
824	Y		Developmental Biology	3	0	2	5
			Biology total	9	2	10	28
831	A R		Neuroanatomy and Neuropathology	1	0	1	2
832	E A		Neurochemistry and Neuropharmacology	2	2	1	4
833			Neuro Science in General	1	0	3	9
834			Neuro and Muscular Physiology	0	0	2	4
		Neuro total	o Science (inclu. Brain Science)	4	2	7	19
841		Labo	ratory Animal Science	2	0	1	3
851			cal Organism Engineering and rial Science of Organism	1	2	0	6
	INTERDISCIPLINARY AREA Total		64	32	68	187	
999	99 WIDE AREA Total			4	1	2	10
	Item n.a. Total			176	97	193	526
	Grand Total			501	272	595	1,592

Table 45. Number of Researchers Who Have Spoken at International Conferences, Etc., Overseas by Field of
Specialization / by Party Covering Expenses (Municipal Institutions)