

**Funding Allocation Table by Review Section**

**Grant-in-Aid for Specially Promoted Research (New Proposal)**

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
Humanities and Social Sciences	1	0	0	0	0
Science and Engineering	73	8	945,000,000	118,125,000	194,900,000
Biological Sciences	30	3	246,900,000	82,300,000	112,200,000
<b>Total</b>	<b>104</b>	<b>11</b>	<b>1,191,900,000</b>	<b>108,354,545</b>	<b>194,900,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Specially Promoted Research (Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Humanities and Social Sciences	3	3	223,900,000	74,633,333	91,300,000
Science and Engineering	24	24	2,323,800,000	96,825,000	182,500,000
Biological Sciences	9	9	707,900,000	78,655,556	100,000,000
<b>Total</b>	<b>36</b>	<b>36</b>	<b>3,255,600,000</b>	<b>90,433,333</b>	<b>182,500,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Specially Promoted Research (New Proposal and Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
Humanities and Social Sciences	4	3	223,900,000	74,633,333	91,300,000
Science and Engineering	97	32	3,268,800,000	102,150,000	194,900,000
Biological Sciences	39	12	954,800,000	79,566,667	112,200,000
<b>Total</b>	<b>140</b>	<b>47</b>	<b>4,447,500,000</b>	<b>94,627,660</b>	<b>194,900,000</b>

## Funding Allocation Table by Review Section

**Grant-in-Aid for Scientific Research on Innovative Areas (Research in a Proposed Research Area) (Planned Research) (New Proposal)**

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
Humanities and Social Sciences	0	0	0	0	0
Science and Engineering	0	0	0	0	0
Biological Sciences	0	0	0	0	0
Complex Systems	0	0	0	0	0
<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research on Innovative Areas (Research in a Proposed Research Area) (Planned Research) (Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Humanities and Social Sciences	15	15	256,400,000	17,093,333	42,800,000
Science and Engineering	108	108	2,563,700,000	23,737,963	77,500,000
Biological Sciences	66	66	1,207,700,000	18,298,485	43,100,000
Complex Systems	123	123	2,161,500,000	17,573,171	53,100,000
<b>Total</b>	<b>312</b>	<b>312</b>	<b>6,189,300,000</b>	<b>19,837,500</b>	<b>77,500,000</b>

## Funding Allocation Table by Review Section

**Grant-in-Aid for Scientific Research on Innovative Areas (Research in a Proposed Research Area) (Planned Research) (New Proposal and Continued)**

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Humanities and Social Sciences	15	15	256,400,000	17,093,333	42,800,000
Science and Engineering	108	108	2,563,700,000	23,737,963	77,500,000
Biological Sciences	66	66	1,207,700,000	18,298,485	43,100,000
Complex Systems	123	123	2,161,500,000	17,573,171	53,100,000
<b>Total</b>	<b>312</b>	<b>312</b>	<b>6,189,300,000</b>	<b>19,837,500</b>	<b>77,500,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research on Innovative Areas (Research in a Proposed Research Area) (Publicly Offered Research) (New Proposal)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
Humanities and Social Sciences	17	8	11,700,000	1,462,500	2,000,000
Science and Engineering	377	142	300,100,000	2,113,380	4,400,000
Biological Sciences	401	62	188,000,000	3,032,258	5,000,000
Complex Systems	619	152	391,100,000	2,573,026	4,300,000
<b>Total</b>	<b>1,414</b>	<b>364</b>	<b>890,900,000</b>	<b>2,447,527</b>	<b>5,000,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research on Innovative Areas (Research in a Proposed Research Area) (Publicly Offered Research) (Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Humanities and Social Sciences	46	46	80,400,000	1,747,826	4,200,000
Science and Engineering	329	329	714,729,440	2,172,430	8,800,000
Biological Sciences	181	181	557,590,000	3,080,608	4,500,000
Complex Systems	286	285	706,753,398	2,479,836	9,100,000
<b>Total</b>	<b>842</b>	<b>841</b>	<b>2,059,472,838</b>	<b>2,448,838</b>	<b>9,100,000</b>



## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research on Innovative Areas (Research in a Proposed Research Area) (Publicly Offered Research) (New Proposal and Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Humanities and Social Sciences	63	54	92,100,000	1,705,556	4,200,000
Science and Engineering	706	471	1,014,829,440	2,154,627	8,800,000
Biological Sciences	582	243	745,590,000	3,068,272	5,000,000
Complex Systems	905	437	1,097,853,398	2,512,250	9,100,000
<b>Total</b>	<b>2,256</b>	<b>1,205</b>	<b>2,950,372,838</b>	<b>2,448,442</b>	<b>9,100,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (A) (Planned Research) (New Proposal)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	159	11	367,100,000	33,372,727	77,100,000
Transformative Research Areas, Section (II)	654	56	1,221,300,000	21,808,929	113,600,000
Transformative Research Areas, Section (III)	589	55	1,108,000,000	20,145,455	81,200,000
Transformative Research Areas, Section (IV)	278	27	602,400,000	22,311,111	84,600,000
<b>Total</b>	<b>1,680</b>	<b>149</b>	<b>3,298,800,000</b>	<b>22,139,597</b>	<b>113,600,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (A) (Planned Research) (Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	31	31	298,900,000	9,641,935	17,900,000
Transformative Research Areas, Section (II)	63	63	1,258,800,000	19,980,952	72,100,000
Transformative Research Areas, Section (III)	56	56	952,900,000	17,016,071	38,400,000
Transformative Research Areas, Section (IV)	23	23	426,300,000	18,534,783	33,700,000
<b>Total</b>	<b>173</b>	<b>173</b>	<b>2,936,900,000</b>	<b>16,976,301</b>	<b>72,100,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (A) (Planned Research) (New Proposal and Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
Transformative Research Areas, Section (I)	190	42	666,000,000	15,857,143	77,100,000
Transformative Research Areas, Section (II)	717	119	2,480,100,000	20,841,176	113,600,000
Transformative Research Areas, Section (III)	645	111	2,060,900,000	18,566,667	81,200,000
Transformative Research Areas, Section (IV)	301	50	1,028,700,000	20,574,000	84,600,000
<b>Total</b>	<b>1,853</b>	<b>322</b>	<b>6,235,700,000</b>	<b>19,365,528</b>	<b>113,600,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (A) (Publicly Offered Research) (New Proposal)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications (A)	Number of Adoptions (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	108	41	124,100,000	3,026,829	7,000,000
Transformative Research Areas, Section (II)	590	128	366,800,000	2,865,625	6,000,000
Transformative Research Areas, Section (III)	571	112	431,600,000	3,853,571	5,000,000
Transformative Research Areas, Section (IV)	151	67	200,800,000	2,997,015	4,000,000
<b>Total</b>	<b>1,420</b>	<b>348</b>	<b>1,123,300,000</b>	<b>3,227,874</b>	<b>7,000,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (A) (Publicly Offered Research)(Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	0	0	0	0	0
Transformative Research Areas, Section (II)	0	0	0	0	0
Transformative Research Areas, Section (III)	0	0	0	0	0
Transformative Research Areas, Section (IV)	0	0	0	0	0
<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (A) (Publicly Offered Research)(New Proposal and Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications (A)	Number of Adoptions (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	108	41	124,100,000	3,026,829	7,000,000
Transformative Research Areas, Section (II)	590	128	366,800,000	2,865,625	6,000,000
Transformative Research Areas, Section (III)	571	112	431,600,000	3,853,571	5,000,000
Transformative Research Areas, Section (IV)	151	67	200,800,000	2,997,015	4,000,000
<b>Total</b>	<b>1,420</b>	<b>348</b>	<b>1,123,300,000</b>	<b>3,227,874</b>	<b>7,000,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (B) (Planned Research) (New Proposal)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications (A)	Number of Adoptions (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	212	14	104,500,000	7,464,286	12,600,000
Transformative Research Areas, Section (II)	681	47	350,000,000	7,446,809	19,000,000
Transformative Research Areas, Section (III)	633	42	314,700,000	7,492,857	14,000,000
Transformative Research Areas, Section (IV)	104	9	70,000,000	7,777,778	14,000,000
<b>Total</b>	<b>1,630</b>	<b>112</b>	<b>839,200,000</b>	<b>7,492,857</b>	<b>19,000,000</b>



## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (B) (Planned Research) (Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	14	14	65,000,000	4,642,857	11,300,000
Transformative Research Areas, Section (II)	32	32	275,000,000	8,593,750	27,900,000
Transformative Research Areas, Section (III)	37	37	310,700,000	8,397,297	15,900,000
Transformative Research Areas, Section (IV)	8	8	82,100,000	10,262,500	19,900,000
<b>Total</b>	<b>91</b>	<b>91</b>	<b>732,800,000</b>	<b>8,052,747</b>	<b>27,900,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Transformative Research Areas (B) (Planned Research) (New Proposal and Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications  (A)	Number of Adoptions  (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
Transformative Research Areas, Section (I)	226	28	169,500,000	6,053,571	12,600,000
Transformative Research Areas, Section (II)	713	79	625,000,000	7,911,392	27,900,000
Transformative Research Areas, Section (III)	670	79	625,400,000	7,916,456	15,900,000
Transformative Research Areas, Section (IV)	112	17	152,100,000	8,947,059	19,900,000
<b>Total</b>	<b>1,721</b>	<b>203</b>	<b>1,572,000,000</b>	<b>7,743,842</b>	<b>27,900,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (S) (New Proposal)

Broad Section	Number of Research Projects		Research Expenditure		
	Number of Applications (A)	Number of Adoptions (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
A	44	6	225,900,000	37,650,000	45,300,000
B	114	14	554,800,000	39,628,571	95,000,000
C	68	9	365,700,000	40,633,333	63,500,000
D	110	14	604,700,000	43,192,857	83,300,000
E	66	8	310,400,000	38,800,000	69,700,000
F	42	6	223,100,000	37,183,333	64,000,000
G	51	6	211,400,000	35,233,333	42,900,000
H	24	3	98,800,000	32,933,333	34,000,000
I	62	7	239,000,000	34,142,857	45,400,000
J	44	4	130,100,000	32,525,000	36,500,000
K	24	3	130,800,000	43,600,000	54,900,000
Total	649	80	3,094,700,000	38,683,750	95,000,000

Funding Allocation Table by Review Section

Grant-in-Aid for Scientific Research (S) (Continued)

Broad Section	Number of Research Projects		Research Expenditure		
	Number of Applications (A)	Number of Adoptions (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
A	17	17	498,700,000	29,335,294	90,700,000
B	45	45	1,160,100,000	25,780,000	56,500,000
C	25	25	688,500,000	27,540,000	38,000,000
D	37	37	938,800,000	25,372,973	68,700,000
E	21	21	542,100,000	25,814,286	45,400,000
F	14	14	384,000,000	27,428,571	40,300,000
G	22	22	586,200,000	26,645,455	39,100,000
H	10	10	284,700,000	28,470,000	33,400,000
I	22	22	627,800,000	28,536,364	35,100,000
J	16	16	475,300,000	29,706,250	40,900,000
K	10	10	265,100,000	26,510,000	41,500,000
Total	239	239	6,451,300,000	26,992,887	90,700,000

Funding Allocation Table by Review Section

Grant-in-Aid for Scientific Research (S) (New Proposal and Continued)

Broad Section	Number of Research Projects		Research Expenditure		
	Number of Applications (A)	Number of Adoptions (B)	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
A	61	23	724,600,000	31,504,348	90,700,000
B	159	59	1,714,900,000	29,066,102	95,000,000
C	93	34	1,054,200,000	31,005,882	63,500,000
D	147	51	1,543,500,000	30,264,706	83,300,000
E	87	29	852,500,000	29,396,552	69,700,000
F	56	20	607,100,000	30,355,000	64,000,000
G	73	28	797,600,000	28,485,714	42,900,000
H	34	13	383,500,000	29,500,000	34,000,000
I	84	29	866,800,000	29,889,655	45,400,000
J	60	20	605,400,000	30,270,000	40,900,000
K	34	13	395,900,000	30,453,846	54,900,000
Total	888	319	9,546,000,000	29,924,765	95,000,000

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (A) (New Proposal)

Medium-sized Section	研究課題数		研究経費		
	応募 (件)	採択 (件)	直接経費 (研究費) (円)	1採択課題 当たり平均 配分額(直接) (円) (C/B)	配分額 最高 (直接経費) (円)
	(A)	(B)	(C)		
01: Philosophy, art, and related fields	23	7	60,900,000	8,700,000	14,000,000
02: Literature, linguistics, and related fields	17	6	48,200,000	8,033,333	10,900,000
03: History, archaeology, museology, and related fields	61	19	153,100,000	8,057,895	16,100,000
04: Geography, cultural anthropology, folklore, and related fields	37	12	118,300,000	9,858,333	23,000,000
05: Law and related fields	11	3	25,800,000	8,600,000	11,600,000
06: Political science and related fields	23	8	58,200,000	7,275,000	9,800,000
07: Economics, business administration, and related fields	33	10	93,800,000	9,380,000	16,900,000
08: Sociology and related fields	14	4	25,800,000	6,450,000	11,700,000
09: Education and related fields	36	12	94,200,000	7,850,000	11,200,000
10: Psychology and related fields	28	8	76,500,000	9,562,500	15,800,000
11: Algebra, geometry, and related fields	5	3	7,400,000	2,466,667	4,000,000
12: Analysis, applied mathematics, and related fields	10	3	14,600,000	4,866,667	5,500,000
13: Condensed matter physics and related fields	54	14	179,000,000	12,785,714	22,000,000
14: Plasma science and related fields	48	13	148,100,000	11,392,308	18,300,000
15: Particle-, nuclear-, astro-physics, and related fields	90	26	280,800,000	10,800,000	20,200,000
16: Astronomy and related fields	44	14	92,200,000	6,585,714	13,100,000
17: Earth and planetary science and related fields	108	28	349,800,000	12,492,857	26,100,000
18: Mechanics of materials, production engineering, design engineering, and related fields	38	9	135,200,000	15,022,222	20,500,000
19: Fluid engineering, thermal engineering, and related fields	18	4	62,000,000	15,500,000	24,900,000
20: Mechanical dynamics, robotics, and related fields	13	3	40,400,000	13,466,667	14,300,000
21: Electrical and electronic engineering and related fields	92	22	297,500,000	13,522,727	21,700,000
22: Civil engineering and related fields	43	11	119,700,000	10,881,818	15,900,000
23: Architecture, building engineering, and related fields	28	8	70,700,000	8,837,500	15,100,000
24: Aerospace engineering, marine and maritime engineering, and related fields	24	6	90,800,000	15,133,333	18,200,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	36	11	112,300,000	10,209,091	24,200,000
26: Materials engineering and related fields	90	23	338,400,000	14,713,043	42,900,000
27: Chemical engineering and related fields	31	8	80,100,000	10,012,500	13,900,000
28: Nano/micro science and related fields	55	13	164,300,000	12,638,462	23,300,000
29: Applied condensed matter physics and related fields	40	10	142,100,000	14,210,000	26,200,000
30: Applied physics and engineering and related fields	27	7	108,800,000	15,542,857	22,700,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	30	7	109,300,000	15,614,286	21,800,000
32: Physical chemistry, functional solid state chemistry, and related fields	39	9	133,400,000	14,822,222	22,700,000
33: Organic chemistry and related fields	15	3	33,700,000	11,233,333	13,900,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	17	4	56,600,000	14,150,000	20,900,000
35: Polymers, organic materials, and related fields	36	9	117,300,000	13,033,333	23,100,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	24	6	71,900,000	11,983,333	16,000,000
37: Biomolecular chemistry and related fields	30	8	106,200,000	13,275,000	19,700,000
38: Agricultural chemistry and related fields	40	11	120,800,000	10,981,818	18,200,000
39: Agricultural and environmental biology and related fields	31	9	77,000,000	8,555,556	9,700,000
40: Forestry and forest products science, applied aquatic science, and related fields	50	13	142,900,000	10,992,308	17,100,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	32	8	95,600,000	11,950,000	18,800,000
42: Veterinary medical science, animal science, and related fields	25	7	77,100,000	11,014,286	15,700,000
43: Biology at molecular to cellular levels, and related fields	55	15	159,600,000	10,640,000	17,500,000
44: Biology at cellular to organismal levels, and related fields	21	6	61,800,000	10,300,000	16,200,000
45: Biology at organismal to population levels and anthropology, and related fields	23	6	68,000,000	11,333,333	12,500,000
46: Neuroscience and related fields	23	5	56,200,000	11,240,000	13,900,000
47: Pharmaceutical sciences and related fields	21	5	63,300,000	12,660,000	18,200,000
48: Biomedical structure and function and related fields	14	3	56,900,000	18,966,667	20,900,000
49: Pathology, infection/immunology, and related fields	17	5	55,200,000	11,040,000	13,900,000
50: Oncology and related fields	22	6	67,300,000	11,216,667	13,900,000
51: Brain sciences and related fields	17	5	52,900,000	10,580,000	17,500,000
52: General internal medicine and related fields	21	6	71,400,000	11,900,000	13,900,000
53: Organ-based internal medicine and related fields	19	5	61,100,000	12,220,000	17,400,000

**Funding Allocation Table by Review Section**

54: Internal medicine of the bio-information integration and related fields	16	4	50,700,000	12,675,000	13,900,000
55: Surgery of the organs maintaining homeostasis and related fields	15	4	51,000,000	12,750,000	14,300,000
56: Surgery related to the biological and sensory functions and related fields	21	6	71,300,000	11,883,333	14,400,000
57: Oral science and related fields	12	3	38,600,000	12,866,667	15,000,000
58: Society medicine, nursing, and related fields	43	14	118,000,000	8,428,571	14,300,000
59: Sports sciences, physical education, health sciences, and related fields	37	10	114,800,000	11,480,000	14,600,000
60: Information science, computer engineering, and related fields	47	15	110,700,000	7,380,000	11,500,000
61: Human informatics and related fields	98	30	292,900,000	9,763,333	15,900,000
62: Applied informatics and related fields	20	6	62,700,000	10,450,000	16,400,000
63: Environmental analyses and evaluation and related fields	71	18	197,600,000	10,977,778	17,500,000
64: Environmental conservation measure and related fields	47	14	143,300,000	10,235,714	16,900,000
90: Biomedical engineering and related fields	66	18	209,300,000	11,627,778	19,600,000
<b>Total</b>	<b>2,292</b>	<b>628</b>	<b>6,965,400,000</b>	<b>11,091,401</b>	<b>42,900,000</b>

Funding Allocation Table by Review Section

Grant-in-Aid for Scientific Research (A) (Continued)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	27	27	198,900,000	7,366,667	14,200,000
02: Literature, linguistics, and related fields	16	16	119,400,000	7,462,500	11,400,000
03: History, archaeology, museology, and related fields	54	54	375,900,000	6,961,111	13,400,000
04: Geography, cultural anthropology, folklore, and related fields	31	31	223,900,000	7,222,581	13,300,000
05: Law and related fields	22	22	152,900,000	6,950,000	10,700,000
06: Political science and related fields	30	30	227,000,000	7,566,667	17,200,000
07: Economics, business administration, and related fields	37	37	273,900,000	7,402,703	15,900,000
08: Sociology and related fields	25	25	193,000,000	7,720,000	28,800,000
09: Education and related fields	32	32	228,100,000	7,128,125	12,400,000
10: Psychology and related fields	14	14	114,700,000	8,192,857	12,900,000
11: Algebra, geometry, and related fields	8	8	46,500,000	5,812,500	7,200,000
12: Analysis, applied mathematics, and related fields	13	13	95,500,000	7,346,154	9,100,000
13: Condensed matter physics and related fields	33	33	241,400,000	7,315,152	13,500,000
14: Plasma science and related fields	21	21	173,800,000	8,276,190	16,100,000
15: Particle-, nuclear-, astro-physics, and related fields	54	54	417,400,000	7,729,630	29,100,000
16: Astronomy and related fields	27	27	181,500,000	6,722,222	14,400,000
17: Earth and planetary science and related fields	61	61	411,500,000	6,745,902	20,800,000
18: Mechanics of materials, production engineering, design engineering, and related fields	20	20	143,800,000	7,190,000	12,700,000
19: Fluid engineering, thermal engineering, and related fields	11	11	85,100,000	7,736,364	15,600,000
20: Mechanical dynamics, robotics, and related fields	13	13	94,300,000	7,253,846	10,300,000
21: Electrical and electronic engineering and related fields	51	51	440,600,000	8,639,216	16,800,000
22: Civil engineering and related fields	31	31	229,200,000	7,393,548	12,300,000
23: Architecture, building engineering, and related fields	23	23	167,200,000	7,269,565	24,600,000
24: Aerospace engineering, marine and maritime engineering, and related fields	17	17	125,100,000	7,358,824	13,300,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	25	25	187,400,000	7,496,000	15,300,000
26: Materials engineering and related fields	43	43	327,900,000	7,625,581	13,500,000
27: Chemical engineering and related fields	20	20	155,700,000	7,785,000	12,100,000
28: Nano/micro science and related fields	28	28	226,900,000	8,103,571	11,700,000
29: Applied condensed matter physics and related fields	23	23	195,500,000	8,500,000	26,400,000
30: Applied physics and engineering and related fields	20	20	149,300,000	7,465,000	13,300,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	18	18	126,200,000	7,011,111	12,500,000
32: Physical chemistry, functional solid state chemistry, and related fields	20	20	144,000,000	7,200,000	17,000,000
33: Organic chemistry and related fields	10	10	87,500,000	8,750,000	13,900,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	11	11	75,400,000	6,854,545	10,200,000
35: Polymers, organic materials, and related fields	19	19	129,300,000	6,805,263	10,000,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	13	13	113,100,000	8,700,000	13,000,000
37: Biomolecular chemistry and related fields	12	12	98,300,000	8,191,667	11,800,000
38: Agricultural chemistry and related fields	19	19	165,000,000	8,684,211	17,500,000
39: Agricultural and environmental biology and related fields	18	18	138,300,000	7,683,333	10,400,000
40: Forestry and forest products science, applied aquatic science, and related fields	27	27	211,600,000	7,837,037	11,300,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	16	16	116,300,000	7,268,750	13,100,000
42: Veterinary medical science, animal science, and related fields	18	18	145,400,000	8,077,778	12,100,000
43: Biology at molecular to cellular levels, and related fields	33	33	305,300,000	9,251,515	14,900,000
44: Biology at cellular to organismal levels, and related fields	20	20	163,100,000	8,155,000	13,500,000
45: Biology at organismal to population levels and anthropology, and related fields	17	17	131,900,000	7,758,824	14,300,000
46: Neuroscience and related fields	9	9	82,800,000	9,200,000	11,200,000
47: Pharmaceutical sciences and related fields	12	12	109,100,000	9,091,667	13,900,000
48: Biomedical structure and function and related fields	9	9	87,200,000	9,688,889	16,800,000
49: Pathology, infection/immunology, and related fields	14	14	138,300,000	9,878,571	11,400,000
50: Oncology and related fields	13	13	114,900,000	8,838,462	11,400,000
51: Brain sciences and related fields	8	8	65,600,000	8,200,000	11,600,000
52: General internal medicine and related fields	14	14	138,600,000	9,900,000	13,500,000
53: Organ-based internal medicine and related fields	8	8	84,900,000	10,612,500	13,500,000



### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	6	6	54,700,000	9,116,667	11,400,000
55: Surgery of the organs maintaining homeostasis and related fields	10	10	74,300,000	7,430,000	10,200,000
56: Surgery related to the biological and sensory functions and related fields	13	13	101,000,000	7,769,231	12,200,000
57: Oral science and related fields	8	8	63,400,000	7,925,000	9,600,000
58: Society medicine, nursing, and related fields	31	31	228,700,000	7,377,419	11,000,000
59: Sports sciences, physical education, health sciences, and related fields	24	24	193,000,000	8,041,667	13,500,000
60: Information science, computer engineering, and related fields	39	39	315,600,000	8,092,308	16,700,000
61: Human informatics and related fields	58	58	461,680,000	7,960,000	11,800,000
62: Applied informatics and related fields	17	17	123,600,000	7,270,588	11,400,000
63: Environmental analyses and evaluation and related fields	38	38	269,200,000	7,084,211	12,100,000
64: Environmental conservation measure and related fields	34	34	264,400,000	7,776,471	14,600,000
90: Biomedical engineering and related fields	32	32	266,600,000	8,331,250	12,500,000
Total	1,498	1,498	11,591,580,000	7,738,037	29,100,000

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (A) (New Proposal and Continued)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	50	34	259,800,000	7,641,176	14,200,000
02: Literature, linguistics, and related fields	33	22	167,600,000	7,618,182	11,400,000
03: History, archaeology, museology, and related fields	115	73	529,000,000	7,246,575	16,100,000
04: Geography, cultural anthropology, folklore, and related fields	68	43	342,200,000	7,958,140	23,000,000
05: Law and related fields	33	25	178,700,000	7,148,000	11,600,000
06: Political science and related fields	53	38	285,200,000	7,505,263	17,200,000
07: Economics, business administration, and related fields	70	47	367,700,000	7,823,404	16,900,000
08: Sociology and related fields	39	29	218,800,000	7,544,828	28,800,000
09: Education and related fields	68	44	322,300,000	7,325,000	12,400,000
10: Psychology and related fields	42	22	191,200,000	8,690,909	15,800,000
11: Algebra, geometry, and related fields	13	11	53,900,000	4,900,000	7,200,000
12: Analysis, applied mathematics, and related fields	23	16	110,100,000	6,881,250	9,100,000
13: Condensed matter physics and related fields	87	47	420,400,000	8,944,681	22,000,000
14: Plasma science and related fields	69	34	321,900,000	9,467,647	18,300,000
15: Particle-, nuclear-, astro-physics, and related fields	144	80	698,200,000	8,727,500	29,100,000
16: Astronomy and related fields	71	41	273,700,000	6,675,610	14,400,000
17: Earth and planetary science and related fields	169	89	761,300,000	8,553,933	26,100,000
18: Mechanics of materials, production engineering, design engineering, and related fields	58	29	279,000,000	9,620,690	20,500,000
19: Fluid engineering, thermal engineering, and related fields	29	15	147,100,000	9,806,667	24,900,000
20: Mechanical dynamics, robotics, and related fields	26	16	134,700,000	8,418,750	14,300,000
21: Electrical and electronic engineering and related fields	143	73	738,100,000	10,110,959	21,700,000
22: Civil engineering and related fields	74	42	348,900,000	8,307,143	15,900,000
23: Architecture, building engineering, and related fields	51	31	237,900,000	7,674,194	24,600,000
24: Aerospace engineering, marine and maritime engineering, and related fields	41	23	215,900,000	9,386,957	18,200,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	61	36	299,700,000	8,325,000	24,200,000
26: Materials engineering and related fields	133	66	666,300,000	10,095,455	42,900,000
27: Chemical engineering and related fields	51	28	235,800,000	8,421,429	13,900,000
28: Nano/micro science and related fields	83	41	391,200,000	9,541,463	23,300,000
29: Applied condensed matter physics and related fields	63	33	337,600,000	10,230,303	26,400,000
30: Applied physics and engineering and related fields	47	27	258,100,000	9,559,259	22,700,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	48	25	235,500,000	9,420,000	21,800,000
32: Physical chemistry, functional solid state chemistry, and related fields	59	29	277,400,000	9,565,517	22,700,000
33: Organic chemistry and related fields	25	13	121,200,000	9,323,077	13,900,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	28	15	132,000,000	8,800,000	20,900,000
35: Polymers, organic materials, and related fields	55	28	246,600,000	8,807,143	23,100,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	37	19	185,000,000	9,736,842	16,000,000
37: Biomolecular chemistry and related fields	42	20	204,500,000	10,225,000	19,700,000
38: Agricultural chemistry and related fields	59	30	285,800,000	9,526,667	18,200,000
39: Agricultural and environmental biology and related fields	49	27	215,300,000	7,974,074	10,400,000
40: Forestry and forest products science, applied aquatic science, and related fields	77	40	354,500,000	8,862,500	17,100,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	48	24	211,900,000	8,829,167	18,800,000
42: Veterinary medical science, animal science, and related fields	43	25	222,500,000	8,900,000	15,700,000
43: Biology at molecular to cellular levels, and related fields	88	48	464,900,000	9,685,417	17,500,000
44: Biology at cellular to organismal levels, and related fields	41	26	224,900,000	8,650,000	16,200,000
45: Biology at organismal to population levels and anthropology, and related fields	40	23	199,900,000	8,691,304	14,300,000
46: Neuroscience and related fields	32	14	139,000,000	9,928,571	13,900,000
47: Pharmaceutical sciences and related fields	33	17	172,400,000	10,141,176	18,200,000
48: Biomedical structure and function and related fields	23	12	144,100,000	12,008,333	20,900,000
49: Pathology, infection/immunology, and related fields	31	19	193,500,000	10,184,211	13,900,000
50: Oncology and related fields	35	19	182,200,000	9,589,474	13,900,000
51: Brain sciences and related fields	25	13	118,500,000	9,115,385	17,500,000
52: General internal medicine and related fields	35	20	210,000,000	10,500,000	13,900,000
53: Organ-based internal medicine and related fields	27	13	146,000,000	11,230,769	17,400,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	22	10	105,400,000	10,540,000	13,900,000
55: Surgery of the organs maintaining homeostasis and related fields	25	14	125,300,000	8,950,000	14,300,000
56: Surgery related to the biological and sensory functions and related fields	34	19	172,300,000	9,068,421	14,400,000
57: Oral science and related fields	20	11	102,000,000	9,272,727	15,000,000
58: Society medicine, nursing, and related fields	74	45	346,700,000	7,704,444	14,300,000
59: Sports sciences, physical education, health sciences, and related fields	61	34	307,800,000	9,052,941	14,600,000
60: Information science, computer engineering, and related fields	86	54	426,300,000	7,894,444	16,700,000
61: Human informatics and related fields	156	88	754,580,000	8,574,773	15,900,000
62: Applied informatics and related fields	37	23	186,300,000	8,100,000	16,400,000
63: Environmental analyses and evaluation and related fields	109	56	466,800,000	8,335,714	17,500,000
64: Environmental conservation measure and related fields	81	48	407,700,000	8,493,750	16,900,000
90: Biomedical engineering and related fields	98	50	475,900,000	9,518,000	19,600,000
<b>Total</b>	<b>3,790</b>	<b>2,126</b>	<b>18,556,980,000</b>	<b>8,728,589</b>	<b>42,900,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (B) (New Proposal)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	17	6	22,400,000	3,733,333	4,600,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	11	5	12,200,000	2,440,000	3,600,000
01030 : Religious studies-related	8	3	6,200,000	2,066,667	2,400,000
01040 : History of thought-related	10	4	8,900,000	2,225,000	3,000,000
01050 : Aesthetics and art studies-related	11	4	12,600,000	3,150,000	4,600,000
01060 : History of arts-related	14	5	18,500,000	3,700,000	4,700,000
01070 : Theory of art practice-related	27	9	39,800,000	4,422,222	5,900,000
01080 : Sociology of science, history of science and technology-related	12	5	17,000,000	3,400,000	4,200,000
02010 : Japanese literature-related	11	4	14,000,000	3,500,000	7,700,000
02020 : Chinese literature-related	3	1	1,700,000	1,700,000	1,700,000
02030 : English literature and literature in the English language-related	8	4	12,000,000	3,000,000	4,400,000
02040 : European literature-related	13	5	12,300,000	2,460,000	3,100,000
02050 : Literature in general-related	8	3	11,400,000	3,800,000	4,700,000
02060 : Linguistics-related	20	7	26,400,000	3,771,429	7,000,000
02070 : Japanese linguistics-related	7	2	6,500,000	3,250,000	3,400,000
02080 : English linguistics-related	7	3	6,300,000	2,100,000	3,000,000
02090 : Japanese language education-related	12	5	14,400,000	2,880,000	4,200,000
02100 : Foreign language education-related	45	16	58,300,000	3,643,750	9,000,000
03010 : Historical studies in general-related	19	8	22,800,000	2,850,000	5,300,000
03020 : Japanese history-related	27	10	32,600,000	3,260,000	4,700,000
03030 : History of Asia and Africa-related	19	8	22,700,000	2,837,500	3,600,000
03040 : History of Europe and America-related	16	7	15,400,000	2,200,000	4,400,000
03050 : Archaeology-related	67	23	86,400,000	3,756,522	7,000,000
03060 : Cultural assets study-related	33	9	38,800,000	4,311,111	5,600,000
03070 : Museology-related	17	5	24,700,000	4,940,000	9,600,000
04010 : Geography-related	28	8	37,400,000	4,675,000	7,800,000
04020 : Human geography-related	17	7	18,700,000	2,671,429	4,000,000
04030 : Cultural anthropology and folklore-related	39	16	50,500,000	3,156,250	4,900,000
05010 : Legal theory and history-related	11	4	14,800,000	3,700,000	4,300,000
05020 : Public law-related	7	2	5,400,000	2,700,000	3,100,000
05030 : International law-related	4	1	2,600,000	2,600,000	2,600,000
05040 : Social law-related	10	4	11,300,000	2,825,000	3,600,000
05050 : Criminal law-related	5	1	3,200,000	3,200,000	3,200,000
05060 : Civil law-related	11	4	15,800,000	3,950,000	5,900,000
05070 : New fields of law-related	15	6	24,000,000	4,000,000	6,200,000
06010 : Politics-related	16	7	17,200,000	2,457,143	4,300,000
06020 : International relations-related	24	9	33,300,000	3,700,000	5,300,000
07010 : Economic theory-related	14	5	11,400,000	2,280,000	2,700,000
07020 : Economic doctrines and economic thought-related	3	0	0	0	0
07030 : Economic statistics-related	8	2	8,600,000	4,300,000	5,000,000
07040 : Economic policy-related	57	20	96,200,000	4,810,000	10,600,000
07050 : Public economics and labor economics-related	14	5	20,000,000	4,000,000	7,900,000
07060 : Money and finance-related	14	5	17,500,000	3,500,000	4,900,000
07070 : Economic history-related	17	6	18,400,000	3,066,667	6,200,000
07080 : Business administration-related	51	19	61,800,000	3,252,632	6,100,000
07090 : Commerce-related	14	5	17,800,000	3,560,000	4,700,000
07100 : Accounting-related	11	4	11,200,000	2,800,000	3,300,000
08010 : Sociology-related	64	25	71,300,000	2,852,000	5,900,000
08020 : Social welfare-related	34	13	32,000,000	2,461,538	5,000,000
08030 : Family and consumer sciences, and culture and living-related	46	12	61,700,000	5,141,667	8,100,000
09010 : Education-related	40	14	44,900,000	3,207,143	4,500,000
09020 : Sociology of education-related	33	13	38,700,000	2,976,923	5,600,000
09030 : Childhood and nursery/pre-school education-related	27	9	36,500,000	4,055,556	6,000,000
09040 : Education on school subjects and primary/secondary education-related	60	22	87,200,000	3,963,636	10,100,000
09050 : Tertiary education-related	28	10	35,700,000	3,570,000	5,400,000
09060 : Special needs education-related	32	10	70,300,000	7,030,000	12,000,000
09070 : Educational technology-related	66	23	103,400,000	4,495,652	9,200,000
09080 : Science education-related	38	13	51,900,000	3,992,308	8,000,000
10010 : Social psychology-related	18	7	17,000,000	2,428,571	4,600,000
10020 : Educational psychology-related	25	8	31,900,000	3,987,500	8,900,000
10030 : Clinical psychology-related	39	14	55,000,000	3,928,571	7,400,000
10040 : Experimental psychology-related	37	11	55,400,000	5,036,364	7,500,000
11010 : Algebra-related	16	7	14,500,000	2,071,429	2,900,000
11020 : Geometry-related	20	11	21,400,000	1,945,455	2,900,000
12010 : Basic analysis-related	8	3	11,000,000	3,666,667	5,100,000
12020 : Mathematical analysis-related	15	6	15,800,000	2,633,333	3,400,000
12030 : Basic mathematics-related	3	0	0	0	0
12040 : Applied mathematics and statistics-related	17	6	19,300,000	3,216,667	4,100,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	21	7	30,200,000	4,314,286	5,500,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	59	15	110,100,000	7,340,000	12,900,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	81	22	137,400,000	6,245,455	12,900,000
13040 : Biophysics, chemical physics and soft matter physics-related	32	8	44,900,000	5,612,500	9,900,000
14010 : Fundamental plasma-related	18	5	43,500,000	8,700,000	12,500,000
14020 : Nuclear fusion-related	42	13	68,500,000	5,269,231	9,200,000
14030 : Applied plasma science-related	20	5	31,600,000	6,320,000	11,400,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	31	12	36,700,000	3,058,333	5,300,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	106	30	168,400,000	5,613,333	11,900,000
16010 : Astronomy-related	64	20	77,100,000	3,855,000	7,500,000
17010 : Space and planetary sciences-related	53	15	86,800,000	5,786,667	11,200,000
17020 : Atmospheric and hydrospheric sciences-related	42	12	75,000,000	6,250,000	10,300,000
17030 : Human geosciences-related	31	8	51,500,000	6,437,500	11,000,000
17040 : Solid earth sciences-related	83	23	137,700,000	5,986,957	12,800,000
17050 : Biogeosciences-related	31	8	47,400,000	5,925,000	11,100,000
18010 : Mechanics of materials and materials-related	65	17	127,400,000	7,494,118	10,900,000
18020 : Manufacturing and production engineering-related	43	11	81,600,000	7,418,182	10,700,000
18030 : Design engineering-related	7	2	9,600,000	4,800,000	5,100,000
18040 : Machine elements and tribology-related	21	6	34,700,000	5,783,333	9,700,000
19010 : Fluid engineering-related	47	13	86,100,000	6,623,077	10,700,000
19020 : Thermal engineering-related	57	14	100,700,000	7,192,857	11,400,000
20010 : Mechanics and mechatronics-related	43	12	83,000,000	6,916,667	11,500,000
20020 : Robotics and intelligent system-related	72	21	107,700,000	5,128,571	7,900,000
21010 : Power engineering-related	62	17	91,800,000	5,400,000	10,400,000
21020 : Communication and network engineering-related	50	15	84,600,000	5,640,000	8,700,000
21030 : Measurement engineering-related	49	14	80,900,000	5,778,571	7,900,000
21040 : Control and system engineering-related	27	9	29,700,000	3,300,000	5,000,000
21050 : Electric and electronic materials-related	81	22	136,500,000	6,204,545	10,200,000
21060 : Electron device and electronic equipment-related	85	24	155,900,000	6,495,833	10,400,000
22010 : Civil engineering material, execution and construction management-related	34	9	54,300,000	6,033,333	8,900,000
22020 : Structure engineering and earthquake engineering-related	34	10	52,300,000	5,230,000	8,500,000
22030 : Geotechnical engineering-related	34	9	43,300,000	4,811,111	8,100,000
22040 : Hydroengineering-related	56	16	88,600,000	5,537,500	10,000,000
22050 : Civil engineering plan and transportation engineering-related	42	14	62,600,000	4,471,429	9,200,000
22060 : Environmental systems for civil engineering-related	41	12	61,400,000	5,116,667	7,800,000
23010 : Building structures and materials-related	43	13	79,100,000	6,084,615	10,000,000
23020 : Architectural environment and building equipment-related	50	14	87,100,000	6,221,429	9,200,000
23030 : Architectural planning and city planning-related	46	16	58,600,000	3,662,500	6,600,000
23040 : Architectural history and design-related	21	7	28,800,000	4,114,286	6,500,000
24010 : Aerospace engineering-related	58	16	96,000,000	6,000,000	9,100,000
24020 : Marine engineering-related	63	20	95,700,000	4,785,000	8,400,000
25010 : Social systems engineering-related	35	12	39,100,000	3,258,333	5,700,000
25020 : Safety engineering-related	39	11	56,000,000	5,090,909	7,400,000
25030 : Disaster prevention engineering-related	73	21	105,600,000	5,028,571	10,700,000
26010 : Metallic material properties-related	31	8	49,700,000	6,212,500	9,200,000
26020 : Inorganic materials and properties-related	77	21	132,700,000	6,319,048	10,700,000
26030 : Composite materials and interfaces-related	53	14	92,300,000	6,592,857	10,700,000
26040 : Structural materials and functional materials-related	60	15	101,500,000	6,766,667	10,700,000
26050 : Material processing and microstructure control-related	69	18	128,200,000	7,122,222	11,400,000
26060 : Metals production and resources production-related	27	7	55,200,000	7,885,714	10,200,000
27010 : Transport phenomena and unit operations-related	44	12	80,400,000	6,700,000	9,000,000
27020 : Chemical reaction and process system engineering-related	41	11	75,100,000	6,827,273	9,500,000
27030 : Catalyst and resource chemical process-related	44	12	69,400,000	5,783,333	8,600,000
27040 : Biofunction and bioprocess engineering-related	57	16	85,000,000	5,312,500	8,600,000
28010 : Nanometer-scale chemistry-related	33	9	56,000,000	6,222,222	9,100,000
28020 : Nanostructural physics-related	29	8	43,700,000	5,462,500	7,000,000
28030 : Nanomaterials-related	65	17	106,600,000	6,270,588	10,800,000
28040 : Nanobioscience-related	19	5	28,400,000	5,680,000	7,100,000
28050 : Nano/micro-systems-related	44	12	71,200,000	5,933,333	8,500,000
29010 : Applied physical properties-related	59	15	107,200,000	7,146,667	11,400,000
29020 : Thin film/surface and interfacial physical properties-related	68	18	130,700,000	7,261,111	12,900,000
29030 : Applied condensed matter physics-related	16	4	29,300,000	7,325,000	11,700,000
30010 : Crystal engineering-related	44	11	80,900,000	7,354,545	10,400,000
30020 : Optical engineering and photon science-related	66	18	119,500,000	6,638,889	11,700,000
31010 : Nuclear engineering-related	46	12	88,600,000	7,383,333	10,500,000
31020 : Earth resource engineering, Energy sciences-related	33	9	62,100,000	6,900,000	10,200,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	89	25	145,700,000	5,828,000	12,100,000
32020 : Functional solid state chemistry-related	50	13	87,700,000	6,746,154	9,300,000
33010 : Structural organic chemistry and physical organic chemistry-related	42	11	65,300,000	5,936,364	7,800,000
33020 : Synthetic organic chemistry-related	77	22	116,000,000	5,272,727	8,100,000
34010 : Inorganic/coordination chemistry-related	45	12	81,700,000	6,808,333	11,100,000
34020 : Analytical chemistry-related	60	16	86,200,000	5,387,500	10,000,000
34030 : Green sustainable chemistry and environmental chemistry-related	30	7	43,600,000	6,228,571	11,400,000
35010 : Polymer chemistry-related	39	10	66,000,000	6,600,000	10,500,000
35020 : Polymer materials-related	66	18	114,800,000	6,377,778	10,000,000
35030 : Organic functional materials-related	53	14	90,600,000	6,471,429	9,500,000
36010 : Inorganic compounds and inorganic materials chemistry-related	52	13	82,500,000	6,346,154	8,400,000
36020 : Energy-related chemistry	75	20	122,600,000	6,130,000	10,400,000
37010 : Bio-related chemistry	36	10	59,300,000	5,930,000	11,900,000
37020 : Chemistry and chemical methodology of biomolecules-related	31	9	41,000,000	4,555,556	6,100,000
37030 : Chemical biology-related	35	10	52,900,000	5,290,000	6,800,000
38010 : Plant nutrition and soil science-related	31	9	48,100,000	5,344,444	8,300,000
38020 : Applied microbiology-related	67	20	105,800,000	5,290,000	8,900,000
38030 : Applied biochemistry-related	39	11	74,200,000	6,745,455	9,800,000
38040 : Bioorganic chemistry-related	32	9	45,800,000	5,088,889	6,900,000
38050 : Food sciences-related	62	17	97,600,000	5,741,176	11,500,000
38060 : Applied molecular and cellular biology-related	30	9	50,800,000	5,644,444	7,100,000
39010 : Science in plant genetics and breeding-related	42	12	58,200,000	4,850,000	5,900,000
39020 : Crop production science-related	33	9	50,700,000	5,633,333	11,400,000
39030 : Horticultural science-related	35	10	51,400,000	5,140,000	6,600,000
39040 : Plant protection science-related	40	11	65,000,000	5,909,091	7,900,000
39050 : Insect science-related	43	13	59,600,000	4,584,615	8,300,000
39060 : Conservation of biological resources-related	27	8	39,900,000	4,987,500	7,700,000
39070 : Landscape science-related	14	4	23,500,000	5,875,000	6,500,000
40010 : Forest science-related	85	25	141,800,000	5,672,000	12,500,000
40020 : Wood science-related	45	12	60,700,000	5,058,333	9,700,000
40030 : Aquatic bioproduction science-related	44	13	72,100,000	5,546,154	7,000,000
40040 : Aquatic life science-related	49	14	80,900,000	5,778,571	9,600,000
41010 : Agricultural and food economics-related	24	8	30,700,000	3,837,500	5,300,000
41020 : Rural sociology and agricultural structure-related	17	5	20,300,000	4,060,000	5,000,000
41030 : Rural environmental engineering and planning-related	30	8	53,900,000	6,737,500	8,900,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	51	13	92,500,000	7,115,385	9,600,000
41050 : Environmental agriculture-related	41	12	56,900,000	4,741,667	9,800,000
42010 : Animal production science-related	48	14	75,900,000	5,421,429	7,600,000
42020 : Veterinary medical science-related	84	25	123,800,000	4,952,000	8,400,000
42030 : Animal life science-related	37	11	51,300,000	4,663,636	5,800,000
42040 : Laboratory animal science-related	41	12	54,800,000	4,566,667	5,700,000
43010 : Molecular biology-related	35	10	48,500,000	4,850,000	5,800,000
43020 : Structural biochemistry-related	48	14	74,300,000	5,307,143	7,000,000
43030 : Functional biochemistry-related	53	15	71,200,000	4,746,667	6,000,000
43040 : Biophysics-related	65	19	93,100,000	4,900,000	11,100,000
43050 : Genome biology-related	32	9	39,900,000	4,433,333	5,500,000
43060 : System genome science-related	20	6	30,500,000	5,083,333	7,300,000
44010 : Cell biology-related	40	12	58,600,000	4,883,333	8,900,000
44020 : Developmental biology-related	52	16	69,100,000	4,318,750	7,100,000
44030 : Plant molecular biology and physiology-related	58	17	89,900,000	5,288,235	7,700,000
44040 : Morphology and anatomical structure-related	24	8	41,700,000	5,212,500	7,600,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	27	8	47,600,000	5,950,000	9,200,000
45010 : Genetics-related	15	4	15,500,000	3,875,000	4,900,000
45020 : Evolutionary biology-related	31	9	48,700,000	5,411,111	8,500,000
45030 : Biodiversity and systematics-related	33	10	46,600,000	4,660,000	6,000,000
45040 : Ecology and environment-related	51	15	79,900,000	5,326,667	9,900,000
45050 : Physical anthropology-related	13	4	22,200,000	5,550,000	5,700,000
45060 : Applied anthropology-related	8	2	14,200,000	7,100,000	8,900,000
46010 : Neuroscience-general-related	44	13	67,200,000	5,169,231	7,900,000
46020 : Anatomy and histopathology of nervous system-related	14	4	19,200,000	4,800,000	6,200,000
46030 : Function of nervous system-related	31	8	48,600,000	6,075,000	7,900,000
47010 : Pharmaceutical chemistry and drug development sciences-related	42	12	70,000,000	5,833,333	8,600,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	25	7	33,000,000	4,714,286	6,600,000
47030 : Pharmaceutical hygiene and biochemistry-related	37	11	49,100,000	4,463,636	5,000,000
47040 : Pharmacology-related	16	4	21,900,000	5,475,000	7,100,000
47050 : Environmental and natural pharmaceutical resources-related	17	5	21,000,000	4,200,000	5,400,000
47060 : Clinical pharmacy-related	39	12	57,200,000	4,766,667	6,400,000
48010 : Anatomy-related	27	7	34,800,000	4,971,429	6,600,000
48020 : Physiology-related	31	9	46,000,000	5,111,111	6,400,000
48030 : Pharmacology-related	23	6	36,800,000	6,133,333	9,500,000
48040 : Medical biochemistry-related	51	16	81,500,000	5,093,750	8,100,000
49010 : Pathological biochemistry-related	35	10	50,400,000	5,040,000	5,900,000
49020 : Human pathology-related	23	7	31,300,000	4,471,429	7,100,000

## Funding Allocation Table by Review Section

49030 : Experimental pathology-related	47	15	70,100,000	4,673,333	6,100,000
49040 : Parasitology-related	16	4	19,900,000	4,975,000	6,200,000
49050 : Bacteriology-related	27	8	38,500,000	4,812,500	5,200,000
49060 : Virology-related	43	13	69,600,000	5,353,846	11,400,000
49070 : Immunology-related	35	11	51,800,000	4,709,091	5,700,000
50010 : Tumor biology-related	56	17	84,300,000	4,958,824	8,000,000
50020 : Tumor diagnostics and therapeutics-related	69	22	101,800,000	4,627,273	6,400,000
51010 : Basic brain sciences-related	18	5	31,200,000	6,240,000	9,300,000
51020 : Cognitive and brain science-related	19	5	30,400,000	6,080,000	8,800,000
51030 : Pathophysiologic neuroscience-related	48	15	74,200,000	4,946,667	7,900,000
52010 : General internal medicine-related	44	14	60,600,000	4,328,571	6,100,000
52020 : Neurology-related	30	9	41,500,000	4,611,111	7,100,000
52030 : Psychiatry-related	38	12	57,700,000	4,808,333	7,000,000
52040 : Radiological sciences-related	71	20	113,100,000	5,655,000	9,700,000
52050 : Embryonic medicine and pediatrics-related	47	14	70,800,000	5,057,143	7,900,000
53010 : Gastroenterology-related	56	17	85,400,000	5,023,529	7,100,000
53020 : Cardiology-related	48	14	74,600,000	5,328,571	8,000,000
53030 : Respiratory medicine-related	31	10	44,300,000	4,430,000	7,100,000
53040 : Nephrology-related	20	6	32,800,000	5,466,667	8,200,000
53050 : Dermatology-related	22	6	27,900,000	4,650,000	5,700,000
54010 : Hematology and medical oncology-related	47	14	69,300,000	4,950,000	7,100,000
54020 : Connective tissue disease and allergy-related	26	7	33,500,000	4,785,714	5,400,000
54030 : Infectious disease medicine-related	30	9	48,700,000	5,411,111	7,100,000
54040 : Metabolism and endocrinology-related	30	9	42,200,000	4,688,889	5,800,000
55010 : General surgery and pediatric surgery-related	43	13	65,900,000	5,069,231	7,100,000
55020 : Digestive surgery-related	54	17	88,000,000	5,176,471	6,800,000
55030 : Cardiovascular surgery-related	21	6	30,000,000	5,000,000	7,100,000
55040 : Respiratory surgery-related	11	3	16,900,000	5,633,333	7,100,000
55050 : Anesthesiology-related	23	7	27,200,000	3,885,714	5,900,000
55060 : Emergency medicine-related	32	10	48,100,000	4,810,000	7,400,000
56010 : Neurosurgery-related	31	9	45,700,000	5,077,778	6,100,000
56020 : Orthopedics-related	51	16	70,400,000	4,400,000	5,900,000
56030 : Urology-related	27	8	32,900,000	4,112,500	5,800,000
56040 : Obstetrics and gynecology-related	32	10	47,600,000	4,760,000	6,800,000
56050 : Otorhinolaryngology-related	31	9	55,400,000	6,155,556	10,900,000
56060 : Ophthalmology-related	21	7	31,900,000	4,557,143	5,700,000
56070 : Plastic and reconstructive surgery-related	16	5	24,100,000	4,820,000	5,900,000
57010 : Oral biological science-related	20	6	28,200,000	4,700,000	5,700,000
57020 : Oral pathobiological science-related	25	7	37,400,000	5,342,857	6,400,000
57030 : Conservative dentistry-related	19	5	25,300,000	5,060,000	6,300,000
57040 : Regenerative dentistry and dental engineering-related	20	5	27,700,000	5,540,000	7,700,000
57050 : Prosthodontics-related	28	9	40,600,000	4,511,111	5,800,000
57060 : Surgical dentistry-related	45	13	66,100,000	5,084,615	7,600,000
57070 : Developmental dentistry-related	13	3	13,900,000	4,633,333	5,200,000
57080 : Social dentistry-related	15	4	16,300,000	4,075,000	6,500,000
58010 : Medical management and medical sociology-related	70	22	99,100,000	4,504,545	11,200,000
58020 : Hygiene and public health-related: including laboratory approach	46	14	60,100,000	4,292,857	5,700,000
58030 : Hygiene and public health-related: excluding laboratory approach	62	20	86,100,000	4,305,000	11,100,000
58040 : Forensics medicine-related	19	5	21,900,000	4,380,000	6,300,000
58050 : Fundamental of nursing-related	42	14	57,600,000	4,114,286	6,800,000
58060 : Clinical nursing-related	46	17	59,600,000	3,505,882	7,200,000
58070 : Lifelong developmental nursing-related	35	13	43,100,000	3,315,385	4,900,000
58080 : Gerontological nursing and community health nursing-related	74	27	95,400,000	3,533,333	8,000,000
59010 : Rehabilitation science-related	92	26	145,500,000	5,596,154	8,400,000
59020 : Sports sciences-related	90	26	126,400,000	4,861,538	10,000,000
59030 : Physical education, and physical and health education-related	34	10	59,800,000	5,980,000	11,600,000
59040 : Nutrition science and health science-related	139	43	197,400,000	4,590,698	7,900,000
60010 : Theory of informatics-related	16	6	17,800,000	2,966,667	3,600,000
60020 : Mathematical informatics-related	7	2	8,300,000	4,150,000	4,300,000
60030 : Statistical science-related	14	4	10,500,000	2,625,000	3,600,000
60040 : Computer system-related	30	10	37,300,000	3,730,000	5,800,000
60050 : Software-related	24	8	29,400,000	3,675,000	6,000,000
60060 : Information network-related	49	17	65,300,000	3,841,176	5,900,000
60070 : Information security-related	18	6	17,100,000	2,850,000	4,300,000
60080 : Database-related	9	2	9,400,000	4,700,000	4,800,000
60090 : High performance computing-related	16	4	14,200,000	3,550,000	5,100,000
60100 : Computational science-related	16	5	26,700,000	5,340,000	12,500,000
61010 : Perceptual information processing-related	52	16	65,600,000	4,100,000	5,700,000
61020 : Human interface and interaction-related	56	18	90,400,000	5,022,222	7,200,000
61030 : Intelligent informatics-related	49	16	60,000,000	3,750,000	6,000,000
61040 : Soft computing-related	33	11	47,900,000	4,354,545	5,900,000
61050 : Intelligent robotics-related	38	11	55,200,000	5,018,182	10,800,000
61060 : Kansei informatics-related	31	9	43,400,000	4,822,222	8,400,000
62010 : Life, health and medical informatics-related	50	15	61,300,000	4,086,667	6,000,000
62020 : Web informatics and service informatics-related	31	10	37,600,000	3,760,000	7,200,000
62030 : Learning support system-related	23	7	27,400,000	3,914,286	6,100,000
62040 : Entertainment and game informatics-related	15	5	10,800,000	2,160,000	3,800,000

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63010 : Environmental dynamic analysis-related	82	22	129,800,000	5,900,000	8,900,000
63020 : Radiation influence-related	18	6	26,100,000	4,350,000	6,400,000
63030 : Chemical substance influence on environment-related	17	5	20,400,000	4,080,000	5,400,000
63040 : Environmental impact assessment-related	36	10	49,200,000	4,920,000	8,400,000
64010 : Environmental load and risk assessment-related	36	10	42,500,000	4,250,000	6,800,000
64020 : Environmental load reduction and remediation-related	41	11	63,300,000	5,754,545	8,000,000
64030 : Environmental materials and recycle technology-related	33	9	47,000,000	5,222,222	7,400,000
64040 : Social-ecological systems-related	39	12	63,600,000	5,300,000	7,600,000
64050 : Sound material-cycle social systems-related	26	7	42,600,000	6,085,714	10,500,000
64060 : Environmental policy and social systems-related	40	14	51,500,000	3,678,571	7,200,000
80010 : Area studies-related	100	37	123,300,000	3,332,432	6,900,000
80020 : Tourism studies-related	24	10	30,800,000	3,080,000	4,700,000
80030 : Gender studies-related	12	5	15,600,000	3,120,000	5,300,000
80040 : Quantum beam science-related	90	24	156,100,000	6,504,167	11,800,000
90010 : Design-related	43	13	51,400,000	3,953,846	8,700,000
90020 : Library and information science, humanistic and social informatics-related	27	10	33,800,000	3,380,000	5,600,000
90030 : Cognitive science-related	36	11	48,500,000	4,409,091	7,100,000
90110 : Biomedical engineering-related	88	24	128,800,000	5,366,667	8,900,000
90120 : Biomaterials-related	70	20	115,900,000	5,795,000	9,400,000
90130 : Medical systems-related	46	13	68,100,000	5,238,462	8,400,000
90140 : Medical technology assessment-related	12	3	20,200,000	6,733,333	8,600,000
90150 : Medical assistive technology-related	36	10	60,300,000	6,030,000	9,400,000
<b>Total</b>	<b>11,320</b>	<b>3,396</b>	<b>16,967,300,000</b>	<b>4,996,260</b>	<b>12,900,000</b>



## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (B) (Continued)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	19	19	50,100,000	2,636,842	4,600,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	11	11	28,100,000	2,554,545	3,500,000
01030 : Religious studies-related	13	13	36,200,000	2,784,615	4,500,000
01040 : History of thought-related	15	15	43,100,000	2,873,333	4,300,000
01050 : Aesthetics and art studies-related	18	18	47,000,000	2,611,111	4,200,000
01060 : History of arts-related	21	21	49,800,000	2,371,429	4,600,000
01070 : Theory of art practice-related	24	24	60,000,000	2,500,000	4,900,000
01080 : Sociology of science, history of science and technology-related	7	7	19,800,000	2,828,571	3,600,000
02010 : Japanese literature-related	21	21	51,200,000	2,438,095	4,000,000
02020 : Chinese literature-related	8	8	16,600,000	2,075,000	3,100,000
02030 : English literature and literature in the English language-related	12	12	36,400,000	3,033,333	4,200,000
02040 : European literature-related	10	10	29,600,000	2,960,000	4,500,000
02050 : Literature in general-related	10	10	28,800,000	2,880,000	5,100,000
02060 : Linguistics-related	36	36	96,800,000	2,688,889	4,600,000
02070 : Japanese linguistics-related	3	3	10,100,000	3,366,667	3,800,000
02080 : English linguistics-related	3	3	5,700,000	1,900,000	3,100,000
02090 : Japanese language education-related	20	20	44,200,000	2,210,000	3,700,000
02100 : Foreign language education-related	47	47	123,700,000	2,631,915	5,800,000
03010 : Historical studies in general-related	28	28	75,200,000	2,685,714	4,700,000
03020 : Japanese history-related	33	33	85,700,000	2,596,970	4,800,000
03030 : History of Asia and Africa-related	30	30	83,900,000	2,796,667	4,200,000
03040 : History of Europe and America-related	17	17	53,400,000	3,141,176	4,800,000
03050 : Archaeology-related	59	59	168,000,000	2,847,458	6,300,000
03060 : Cultural assets study-related	26	26	71,700,000	2,757,692	5,000,000
03070 : Museology-related	6	6	18,100,000	3,016,667	5,500,000
04010 : Geography-related	23	23	64,700,000	2,813,043	4,900,000
04020 : Human geography-related	19	19	56,100,000	2,952,632	4,800,000
04030 : Cultural anthropology and folklore-related	40	40	105,700,000	2,642,500	4,400,000
05010 : Legal theory and history-related	15	15	44,700,000	2,980,000	7,300,000
05020 : Public law-related	13	13	42,800,000	3,292,308	4,600,000
05030 : International law-related	9	9	23,200,000	2,577,778	3,700,000
05040 : Social law-related	6	6	19,800,000	3,300,000	6,800,000
05050 : Criminal law-related	12	12	38,500,000	3,208,333	5,000,000
05060 : Civil law-related	12	12	42,500,000	3,541,667	8,800,000
05070 : New fields of law-related	16	16	46,300,000	2,893,750	5,100,000
06010 : Politics-related	34	34	94,500,000	2,779,412	5,500,000
06020 : International relations-related	28	28	89,000,000	3,178,571	5,400,000
07010 : Economic theory-related	14	14	33,200,000	2,371,429	3,300,000
07020 : Economic doctrines and economic thought-related	3	3	8,200,000	2,733,333	3,400,000
07030 : Economic statistics-related	7	7	21,700,000	3,100,000	4,500,000
07040 : Economic policy-related	61	59	168,800,000	2,861,017	5,900,000
07050 : Public economics and labor economics-related	21	20	59,200,000	2,960,000	8,200,000
07060 : Money and finance-related	13	13	32,400,000	2,492,308	3,800,000
07070 : Economic history-related	16	16	47,800,000	2,987,500	4,200,000
07080 : Business administration-related	57	57	148,790,000	2,610,351	5,300,000
07090 : Commerce-related	20	20	54,400,000	2,720,000	5,600,000
07100 : Accounting-related	16	16	51,700,000	3,231,250	5,300,000
08010 : Sociology-related	74	74	204,500,000	2,763,514	8,900,000
08020 : Social welfare-related	51	51	137,600,000	2,698,039	5,400,000
08030 : Family and consumer sciences, and culture and living-related	31	31	89,000,000	2,870,968	5,500,000
09010 : Education-related	43	43	116,000,000	2,697,674	4,600,000
09020 : Sociology of education-related	29	29	86,800,000	2,993,103	5,400,000
09030 : Childhood and nursery/pre-school education-related	33	33	87,200,000	2,642,424	4,600,000
09040 : Education on school subjects and primary/secondary education-related	58	58	160,300,000	2,763,793	5,500,000
09050 : Tertiary education-related	30	29	76,500,000	2,637,931	4,500,000
09060 : Special needs education-related	28	27	68,700,000	2,544,444	4,700,000
09070 : Educational technology-related	60	60	176,900,000	2,948,333	5,600,000
09080 : Science education-related	36	36	105,100,000	2,919,444	8,200,000
10010 : Social psychology-related	18	18	50,200,000	2,788,889	4,200,000
10020 : Educational psychology-related	19	18	57,000,000	3,166,667	5,200,000
10030 : Clinical psychology-related	31	31	92,870,408	2,995,820	4,800,000
10040 : Experimental psychology-related	23	23	68,900,000	2,995,652	5,600,000
11010 : Algebra-related	23	23	55,000,000	2,391,304	3,400,000
11020 : Geometry-related	15	15	35,700,000	2,380,000	5,000,000
12010 : Basic analysis-related	19	19	46,800,000	2,463,158	8,000,000
12020 : Mathematical analysis-related	20	20	54,500,000	2,725,000	4,400,000
12030 : Basic mathematics-related	5	5	10,200,000	2,040,000	2,600,000
12040 : Applied mathematics and statistics-related	14	14	46,600,000	3,328,571	5,400,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	12	12	36,800,000	3,066,667	4,600,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	41	41	117,200,000	2,858,537	6,700,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	51	51	140,000,000	2,745,098	5,700,000
13040 : Biophysics, chemical physics and soft matter physics-related	25	25	74,700,000	2,988,000	5,000,000
14010 : Fundamental plasma-related	9	9	24,700,000	2,744,444	5,300,000
14020 : Nuclear fusion-related	26	26	67,100,000	2,580,769	6,500,000
14030 : Applied plasma science-related	12	11	34,800,000	3,163,636	7,900,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	32	32	111,400,000	3,481,250	5,400,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	72	72	188,700,000	2,620,833	9,400,000
16010 : Astronomy-related	37	37	107,700,000	2,910,811	5,400,000
17010 : Space and planetary sciences-related	31	31	83,600,000	2,696,774	9,200,000
17020 : Atmospheric and hydrospheric sciences-related	35	35	112,800,000	3,222,857	5,200,000
17030 : Human geosciences-related	23	23	61,226,848	2,662,037	5,000,000
17040 : Solid earth sciences-related	63	63	162,600,000	2,580,952	8,600,000
17050 : Biogeosciences-related	23	23	71,400,000	3,104,348	5,200,000
18010 : Mechanics of materials and materials-related	38	38	104,600,000	2,752,632	8,100,000
18020 : Manufacturing and production engineering-related	24	24	78,700,000	3,279,167	6,500,000
18030 : Design engineering-related	8	8	27,500,000	3,437,500	8,100,000
18040 : Machine elements and tribology-related	13	13	35,900,000	2,761,538	3,700,000
19010 : Fluid engineering-related	33	33	89,600,000	2,715,152	5,100,000
19020 : Thermal engineering-related	37	37	110,900,000	2,997,297	6,500,000
20010 : Mechanics and mechatronics-related	22	22	79,900,000	3,631,818	7,700,000
20020 : Robotics and intelligent system-related	42	42	137,500,000	3,273,810	6,100,000
21010 : Power engineering-related	31	31	95,000,000	3,064,516	7,200,000
21020 : Communication and network engineering-related	34	34	114,300,000	3,361,765	6,100,000
21030 : Measurement engineering-related	25	25	84,850,000	3,394,000	7,100,000
21040 : Control and system engineering-related	21	19	57,000,000	3,000,000	4,600,000
21050 : Electric and electronic materials-related	46	45	137,000,000	3,044,444	5,700,000
21060 : Electron device and electronic equipment-related	55	54	192,700,000	3,568,519	7,800,000
22010 : Civil engineering material, execution and construction management-related	22	22	61,400,000	2,790,909	5,100,000
22020 : Structure engineering and earthquake engineering-related	22	22	72,000,000	3,272,727	5,200,000
22030 : Geotechnical engineering-related	28	27	80,000,000	2,962,963	5,600,000
22040 : Hydroengineering-related	35	35	101,500,000	2,900,000	6,300,000
22050 : Civil engineering plan and transportation engineering-related	36	35	115,800,000	3,308,571	5,600,000
22060 : Environmental systems for civil engineering-related	23	23	84,500,000	3,673,913	5,700,000
23010 : Building structures and materials-related	33	33	100,300,000	3,039,394	9,200,000
23020 : Architectural environment and building equipment-related	26	25	67,200,000	2,688,000	5,200,000
23030 : Architectural planning and city planning-related	45	45	141,500,000	3,144,444	6,200,000
23040 : Architectural history and design-related	19	19	44,400,000	2,336,842	3,800,000
24010 : Aerospace engineering-related	36	36	101,700,000	2,825,000	5,300,000
24020 : Marine engineering-related	44	44	141,600,000	3,218,182	5,400,000
25010 : Social systems engineering-related	26	26	71,400,000	2,746,154	4,400,000
25020 : Safety engineering-related	23	22	73,200,000	3,327,273	5,900,000
25030 : Disaster prevention engineering-related	44	44	126,200,000	2,868,182	5,800,000
26010 : Metallic material properties-related	15	15	50,600,000	3,373,333	7,600,000
26020 : Inorganic materials and properties-related	42	41	118,600,000	2,892,683	5,700,000
26030 : Composite materials and interfaces-related	26	26	82,400,000	3,169,231	5,700,000
26040 : Structural materials and functional materials-related	32	32	97,500,000	3,046,875	8,900,000
26050 : Material processing and microstructure control-related	41	40	109,600,000	2,740,000	4,700,000
26060 : Metals production and resources production-related	15	15	57,600,000	3,840,000	7,400,000
27010 : Transport phenomena and unit operations-related	24	24	74,200,000	3,091,667	5,600,000
27020 : Chemical reaction and process system engineering-related	12	12	37,300,000	3,108,333	6,100,000
27030 : Catalyst and resource chemical process-related	23	23	74,100,000	3,221,739	6,600,000
27040 : Biofunction and bioprocess engineering-related	32	31	112,600,000	3,632,258	5,100,000
28010 : Nanometer-scale chemistry-related	20	20	55,400,000	2,770,000	5,500,000
28020 : Nanostructural physics-related	23	23	63,200,000	2,747,826	5,100,000
28030 : Nanomaterials-related	34	34	102,900,000	3,026,471	6,000,000
28040 : Nanobioscience-related	11	11	40,400,000	3,672,727	4,900,000
28050 : Nano/micro-systems-related	24	24	81,700,000	3,404,167	6,200,000
29010 : Applied physical properties-related	24	24	64,900,000	2,704,167	5,500,000
29020 : Thin film/surface and interfacial physical properties-related	38	38	106,700,000	2,807,895	8,900,000
29030 : Applied condensed matter physics-related	10	10	24,000,000	2,400,000	3,900,000
30010 : Crystal engineering-related	25	25	65,500,000	2,620,000	4,900,000
30020 : Optical engineering and photon science-related	34	34	109,900,000	3,232,353	6,900,000
31010 : Nuclear engineering-related	35	35	106,100,000	3,031,429	6,200,000
31020 : Earth resource engineering, Energy sciences-related	22	22	71,500,000	3,250,000	6,300,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	42	40	114,800,000	2,870,000	5,300,000
32020 : Functional solid state chemistry-related	31	31	90,000,000	2,903,226	6,500,000
33010 : Structural organic chemistry and physical organic chemistry-related	24	24	78,400,000	3,266,667	4,600,000
33020 : Synthetic organic chemistry-related	43	43	151,700,000	3,527,907	5,600,000
34010 : Inorganic/coordination chemistry-related	21	21	69,200,000	3,295,238	5,500,000
34020 : Analytical chemistry-related	32	31	104,100,000	3,358,065	6,600,000
34030 : Green sustainable chemistry and environmental chemistry-related	18	18	52,300,000	2,905,556	5,200,000
35010 : Polymer chemistry-related	22	22	59,300,000	2,695,455	5,600,000
35020 : Polymer materials-related	32	32	98,100,000	3,065,625	7,700,000
35030 : Organic functional materials-related	27	27	81,000,000	3,000,000	5,700,000
36010 : Inorganic compounds and inorganic materials chemistry-related	28	28	80,400,000	2,871,429	5,400,000
36020 : Energy-related chemistry	42	42	123,200,000	2,933,333	6,100,000
37010 : Bio-related chemistry	24	23	82,600,000	3,591,304	5,200,000
37020 : Chemistry and chemical methodology of biomolecules-related	21	20	64,600,000	3,230,000	5,300,000
37030 : Chemical biology-related	26	26	95,000,000	3,653,846	5,800,000
38010 : Plant nutrition and soil science-related	20	20	63,000,000	3,150,000	5,100,000
38020 : Applied microbiology-related	36	36	119,500,000	3,319,444	5,200,000
38030 : Applied biochemistry-related	24	24	80,800,000	3,366,667	4,600,000
38040 : Bioorganic chemistry-related	18	18	60,500,000	3,361,111	4,900,000
38050 : Food sciences-related	38	38	122,900,000	3,234,211	4,500,000
38060 : Applied molecular and cellular biology-related	22	22	74,500,000	3,386,364	4,900,000
39010 : Science in plant genetics and breeding-related	24	24	81,100,000	3,379,167	4,900,000
39020 : Crop production science-related	19	19	55,000,000	2,894,737	4,400,000
39030 : Horticultural science-related	22	22	73,800,000	3,354,545	5,000,000
39040 : Plant protection science-related	25	25	84,700,000	3,388,000	4,600,000
39050 : Insect science-related	20	20	66,800,000	3,340,000	4,600,000
39060 : Conservation of biological resources-related	20	20	60,500,000	3,025,000	4,600,000
39070 : Landscape science-related	8	8	24,900,000	3,112,500	4,400,000
40010 : Forest science-related	60	59	175,400,000	2,972,881	4,900,000
40020 : Wood science-related	29	29	83,900,000	2,893,103	6,700,000
40030 : Aquatic bioproduction science-related	32	32	112,200,000	3,506,250	6,000,000
40040 : Aquatic life science-related	37	37	120,400,000	3,254,054	4,900,000
41010 : Agricultural and food economics-related	11	11	38,400,000	3,490,909	6,400,000
41020 : Rural sociology and agricultural structure-related	16	16	40,200,000	2,512,500	4,900,000
41030 : Rural environmental engineering and planning-related	19	19	60,200,000	3,168,421	5,100,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	19	19	64,200,000	3,378,947	4,500,000
41050 : Environmental agriculture-related	26	26	82,388,283	3,168,780	4,500,000
42010 : Animal production science-related	30	29	98,000,000	3,379,310	5,500,000
42020 : Veterinary medical science-related	54	54	178,900,000	3,312,963	5,100,000
42030 : Animal life science-related	18	18	55,400,000	3,077,778	4,600,000
42040 : Laboratory animal science-related	22	22	79,600,000	3,618,182	4,600,000
43010 : Molecular biology-related	24	24	89,100,000	3,712,500	4,900,000
43020 : Structural biochemistry-related	25	25	79,200,000	3,168,000	4,800,000
43030 : Functional biochemistry-related	27	27	96,200,000	3,562,963	4,500,000
43040 : Biophysics-related	35	35	113,400,000	3,240,000	5,200,000
43050 : Genome biology-related	19	19	74,600,000	3,926,316	4,600,000
43060 : System genome science-related	14	14	48,400,000	3,457,143	4,900,000
44010 : Cell biology-related	24	24	87,100,000	3,629,167	4,600,000
44020 : Developmental biology-related	23	23	80,000,000	3,478,261	4,800,000
44030 : Plant molecular biology and physiology-related	37	37	125,600,000	3,394,595	5,300,000
44040 : Morphology and anatomical structure-related	11	11	38,900,000	3,536,364	4,100,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	14	14	37,900,000	2,707,143	3,900,000
45010 : Genetics-related	7	7	25,000,000	3,571,429	5,200,000
45020 : Evolutionary biology-related	15	15	52,300,000	3,486,667	5,000,000
45030 : Biodiversity and systematics-related	31	31	98,400,000	3,174,194	4,900,000
45040 : Ecology and environment-related	37	37	124,400,000	3,362,162	6,500,000
45050 : Physical anthropology-related	7	7	26,300,000	3,757,143	4,600,000
45060 : Applied anthropology-related	7	7	23,000,000	3,285,714	5,700,000
46010 : Neuroscience-general-related	31	31	115,800,000	3,735,484	5,000,000
46020 : Anatomy and histopathology of nervous system-related	13	13	44,400,000	3,415,385	4,600,000
46030 : Function of nervous system-related	15	15	55,300,000	3,686,667	4,900,000
47010 : Pharmaceutical chemistry and drug development sciences-related	30	30	100,300,000	3,343,333	5,300,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	14	14	52,100,000	3,721,429	4,600,000
47030 : Pharmaceutical hygiene and biochemistry-related	24	24	94,000,000	3,916,667	5,300,000
47040 : Pharmacology-related	13	13	48,100,000	3,700,000	4,600,000
47050 : Environmental and natural pharmaceutical resources-related	7	7	24,800,000	3,542,857	4,700,000
47060 : Clinical pharmacy-related	22	22	81,600,000	3,709,091	5,600,000
48010 : Anatomy-related	11	11	40,800,000	3,709,091	4,500,000
48020 : Physiology-related	17	17	63,900,000	3,758,824	4,800,000
48030 : Pharmacology-related	10	10	39,300,000	3,930,000	4,300,000
48040 : Medical biochemistry-related	34	34	125,700,000	3,697,059	4,700,000
49010 : Pathological biochemistry-related	24	24	91,500,000	3,812,500	4,700,000
49020 : Human pathology-related	13	13	41,300,000	3,176,923	4,600,000

## Funding Allocation Table by Review Section

49030 : Experimental pathology-related	27	27	107,500,000	3,981,481	6,200,000
49040 : Parasitology-related	13	13	50,100,000	3,853,846	4,600,000
49050 : Bacteriology-related	22	22	83,500,000	3,795,455	5,100,000
49060 : Virology-related	19	19	76,000,000	4,000,000	5,000,000
49070 : Immunology-related	17	17	67,900,000	3,994,118	4,600,000
50010 : Tumor biology-related	33	33	126,300,000	3,827,273	4,800,000
50020 : Tumor diagnostics and therapeutics-related	50	50	183,000,000	3,660,000	5,300,000
51010 : Basic brain sciences-related	13	13	43,500,000	3,346,154	4,500,000
51020 : Cognitive and brain science-related	15	15	46,000,000	3,066,667	5,200,000
51030 : Pathophysiologic neuroscience-related	29	29	113,000,000	3,896,552	5,300,000
52010 : General internal medicine-related	35	35	113,400,000	3,240,000	4,400,000
52020 : Neurology-related	22	22	77,600,000	3,527,273	4,800,000
52030 : Psychiatry-related	34	34	123,400,000	3,629,412	5,400,000
52040 : Radiological sciences-related	53	53	173,400,000	3,271,698	6,400,000
52050 : Embryonic medicine and pediatrics-related	37	37	135,500,000	3,662,162	5,900,000
53010 : Gastroenterology-related	33	33	130,600,000	3,957,576	5,700,000
53020 : Cardiology-related	34	34	131,400,000	3,864,706	6,200,000
53030 : Respiratory medicine-related	21	21	84,200,000	4,009,524	5,900,000
53040 : Nephrology-related	11	11	39,600,000	3,600,000	5,400,000
53050 : Dermatology-related	12	12	41,400,000	3,450,000	4,500,000
54010 : Hematology and medical oncology-related	22	22	81,500,000	3,704,545	5,100,000
54020 : Connective tissue disease and allergy-related	11	11	40,735,031	3,703,185	4,600,000
54030 : Infectious disease medicine-related	12	12	49,400,000	4,116,667	5,000,000
54040 : Metabolism and endocrinology-related	19	19	67,200,000	3,536,842	4,900,000
55010 : General surgery and pediatric surgery-related	22	22	81,800,000	3,718,182	5,400,000
55020 : Digestive surgery-related	26	25	91,900,000	3,676,000	5,200,000
55030 : Cardiovascular surgery-related	17	17	58,500,000	3,441,176	4,900,000
55040 : Respiratory surgery-related	11	11	38,400,000	3,490,909	5,200,000
55050 : Anesthesiology-related	12	12	29,000,000	2,416,667	4,500,000
55060 : Emergency medicine-related	21	21	74,700,000	3,557,143	5,500,000
56010 : Neurosurgery-related	24	24	84,200,000	3,508,333	5,800,000
56020 : Orthopedics-related	35	35	134,200,000	3,834,286	7,000,000
56030 : Urology-related	14	14	50,500,000	3,607,143	5,500,000
56040 : Obstetrics and gynecology-related	21	21	77,300,000	3,680,952	4,500,000
56050 : Otorhinolaryngology-related	14	14	39,900,000	2,850,000	4,400,000
56060 : Ophthalmology-related	15	15	58,600,000	3,906,667	5,600,000
56070 : Plastic and reconstructive surgery-related	11	11	42,400,000	3,854,545	7,700,000
57010 : Oral biological science-related	13	13	52,700,000	4,053,846	6,400,000
57020 : Oral pathobiological science-related	13	13	45,300,000	3,484,615	5,200,000
57030 : Conservative dentistry-related	13	13	51,400,000	3,953,846	7,400,000
57040 : Regenerative dentistry and dental engineering-related	13	13	43,000,000	3,307,692	5,000,000
57050 : Prosthodontics-related	18	18	59,100,000	3,283,333	5,000,000
57060 : Surgical dentistry-related	27	27	87,900,000	3,255,556	4,700,000
57070 : Developmental dentistry-related	9	9	29,900,000	3,322,222	4,200,000
57080 : Social dentistry-related	11	11	33,500,000	3,045,455	5,300,000
58010 : Medical management and medical sociology-related	44	44	131,100,000	2,979,545	5,400,000
58020 : Hygiene and public health-related: including laboratory approach	28	28	94,600,000	3,378,571	6,200,000
58030 : Hygiene and public health-related: excluding laboratory approach	51	51	167,588,991	3,286,059	7,100,000
58040 : Forensics medicine-related	7	7	23,300,000	3,328,571	5,300,000
58050 : Fundamental of nursing-related	34	34	92,500,000	2,720,588	5,800,000
58060 : Clinical nursing-related	37	37	95,800,000	2,589,189	8,200,000
58070 : Lifelong developmental nursing-related	35	35	97,700,000	2,791,429	5,900,000
58080 : Gerontological nursing and community health nursing-related	58	58	160,500,000	2,767,241	5,400,000
59010 : Rehabilitation science-related	53	53	161,500,000	3,047,170	6,300,000
59020 : Sports sciences-related	65	63	175,900,000	2,792,063	6,100,000
59030 : Physical education, and physical and health education-related	21	21	59,700,000	2,842,857	5,800,000
59040 : Nutrition science and health science-related	86	86	303,700,000	3,531,395	5,300,000
60010 : Theory of informatics-related	12	12	36,101,247	3,008,437	3,800,000
60020 : Mathematical informatics-related	5	5	14,300,000	2,860,000	3,900,000
60030 : Statistical science-related	15	15	44,900,000	2,993,333	5,700,000
60040 : Computer system-related	17	17	59,900,000	3,523,529	5,000,000
60050 : Software-related	23	23	70,800,000	3,078,261	5,000,000
60060 : Information network-related	37	37	125,700,000	3,397,297	5,600,000
60070 : Information security-related	12	12	41,500,000	3,458,333	4,700,000
60080 : Database-related	9	9	30,400,000	3,377,778	4,300,000
60090 : High performance computing-related	7	7	22,700,000	3,242,857	5,600,000
60100 : Computational science-related	10	10	31,500,000	3,150,000	4,300,000
61010 : Perceptual information processing-related	42	42	139,400,000	3,319,048	5,700,000
61020 : Human interface and interaction-related	39	39	130,800,000	3,353,846	6,300,000
61030 : Intelligent informatics-related	34	34	102,600,000	3,017,647	4,600,000
61040 : Soft computing-related	19	18	60,600,000	3,366,667	4,800,000
61050 : Intelligent robotics-related	18	18	70,800,000	3,933,333	9,100,000
61060 : Kansei informatics-related	18	18	48,900,000	2,716,667	5,200,000
62010 : Life, health and medical informatics-related	27	27	91,600,000	3,392,593	4,700,000
62020 : Web informatics and service informatics-related	19	19	60,100,000	3,163,158	4,500,000
62030 : Learning support system-related	17	17	59,700,000	3,511,765	4,500,000
62040 : Entertainment and game informatics-related	7	7	18,400,000	2,628,571	4,100,000

### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	66	66	199,900,000	3,028,788	7,400,000
63020 : Radiation influence-related	23	23	79,600,000	3,460,870	4,800,000
63030 : Chemical substance influence on environment-related	13	13	43,300,000	3,330,769	4,600,000
63040 : Environmental impact assessment-related	17	17	54,100,000	3,182,353	5,200,000
64010 : Environmental load and risk assessment-related	18	18	61,700,000	3,427,778	11,600,000
64020 : Environmental load reduction and remediation-related	14	14	48,100,000	3,435,714	5,100,000
64030 : Environmental materials and recycle technology-related	16	16	45,500,000	2,843,750	4,300,000
64040 : Social-ecological systems-related	21	21	65,100,000	3,100,000	6,900,000
64050 : Sound material-cycle social systems-related	14	14	41,900,000	2,992,857	4,400,000
64060 : Environmental policy and social systems-related	31	31	101,800,000	3,283,871	6,100,000
80010 : Area studies-related	78	78	225,492,583	2,890,931	4,800,000
80020 : Tourism studies-related	28	28	78,700,000	2,810,714	5,300,000
80030 : Gender studies-related	10	10	29,100,000	2,910,000	4,700,000
80040 : Quantum beam science-related	37	37	114,000,000	3,081,081	6,600,000
90010 : Design-related	20	20	60,500,000	3,025,000	6,000,000
90020 : Library and information science, humanistic and social informatics-related	27	27	80,900,000	2,996,296	7,300,000
90030 : Cognitive science-related	18	18	52,200,000	2,900,000	4,300,000
90110 : Biomedical engineering-related	60	59	204,300,000	3,462,712	6,000,000
90120 : Biomaterials-related	44	44	151,700,000	3,447,727	5,100,000
90130 : Medical systems-related	37	37	117,900,000	3,186,486	7,400,000
90140 : Medical technology assessment-related	4	4	12,800,000	3,200,000	4,400,000
90150 : Medical assistive technology-related	22	22	65,800,000	2,990,909	8,400,000
<b>Total</b>	<b>7,772</b>	<b>7,742</b>	<b>24,233,043,391</b>	<b>3,130,075</b>	<b>11,600,000</b>

Funding Allocation Table by Review Section

Grant-in-Aid for Scientific Research (B) (New Proposal and Continued)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	36	25	72,500,000	2,900,000	4,600,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	22	16	40,300,000	2,518,750	3,600,000
01030 : Religious studies-related	21	16	42,400,000	2,650,000	4,500,000
01040 : History of thought-related	25	19	52,000,000	2,736,842	4,300,000
01050 : Aesthetics and art studies-related	29	22	59,600,000	2,709,091	4,600,000
01060 : History of arts-related	35	26	68,300,000	2,626,923	4,700,000
01070 : Theory of art practice-related	51	33	99,800,000	3,024,242	5,900,000
01080 : Sociology of science, history of science and technology-related	19	12	36,800,000	3,066,667	4,200,000
02010 : Japanese literature-related	32	25	65,200,000	2,608,000	7,700,000
02020 : Chinese literature-related	11	9	18,300,000	2,033,333	3,100,000
02030 : English literature and literature in the English language-related	20	16	48,400,000	3,025,000	4,400,000
02040 : European literature-related	23	15	41,900,000	2,793,333	4,500,000
02050 : Literature in general-related	18	13	40,200,000	3,092,308	5,100,000
02060 : Linguistics-related	56	43	123,200,000	2,865,116	7,000,000
02070 : Japanese linguistics-related	10	5	16,600,000	3,320,000	3,800,000
02080 : English linguistics-related	10	6	12,000,000	2,000,000	3,100,000
02090 : Japanese language education-related	32	25	58,600,000	2,344,000	4,200,000
02100 : Foreign language education-related	92	63	182,000,000	2,888,889	9,000,000
03010 : Historical studies in general-related	47	36	98,000,000	2,722,222	5,300,000
03020 : Japanese history-related	60	43	118,300,000	2,751,163	4,800,000
03030 : History of Asia and Africa-related	49	38	106,600,000	2,805,263	4,200,000
03040 : History of Europe and America-related	33	24	68,800,000	2,866,667	4,800,000
03050 : Archaeology-related	126	82	254,400,000	3,102,439	7,000,000
03060 : Cultural assets study-related	59	35	110,500,000	3,157,143	5,600,000
03070 : Museology-related	23	11	42,800,000	3,890,909	9,600,000
04010 : Geography-related	51	31	102,100,000	3,293,548	7,800,000
04020 : Human geography-related	36	26	74,800,000	2,876,923	4,800,000
04030 : Cultural anthropology and folklore-related	79	56	156,200,000	2,789,286	4,900,000
05010 : Legal theory and history-related	26	19	59,500,000	3,131,579	7,300,000
05020 : Public law-related	20	15	48,200,000	3,213,333	4,600,000
05030 : International law-related	13	10	25,800,000	2,580,000	3,700,000
05040 : Social law-related	16	10	31,100,000	3,110,000	6,800,000
05050 : Criminal law-related	17	13	41,700,000	3,207,692	5,000,000
05060 : Civil law-related	23	16	58,300,000	3,643,750	8,800,000
05070 : New fields of law-related	31	22	70,300,000	3,195,455	6,200,000
06010 : Politics-related	50	41	111,700,000	2,724,390	5,500,000
06020 : International relations-related	52	37	122,300,000	3,305,405	5,400,000
07010 : Economic theory-related	28	19	44,600,000	2,347,368	3,300,000
07020 : Economic doctrines and economic thought-related	6	3	8,200,000	2,733,333	3,400,000
07030 : Economic statistics-related	15	9	30,300,000	3,366,667	5,000,000
07040 : Economic policy-related	118	79	265,000,000	3,354,430	10,600,000
07050 : Public economics and labor economics-related	35	25	79,200,000	3,168,000	8,200,000
07060 : Money and finance-related	27	18	49,900,000	2,772,222	4,900,000
07070 : Economic history-related	33	22	66,200,000	3,009,091	6,200,000
07080 : Business administration-related	108	76	210,590,000	2,770,921	6,100,000
07090 : Commerce-related	34	25	72,200,000	2,888,000	5,600,000
07100 : Accounting-related	27	20	62,900,000	3,145,000	5,300,000
08010 : Sociology-related	138	99	275,800,000	2,785,859	8,900,000
08020 : Social welfare-related	85	64	169,600,000	2,650,000	5,400,000
08030 : Family and consumer sciences, and culture and living-related	77	43	150,700,000	3,504,651	8,100,000
09010 : Education-related	83	57	160,900,000	2,822,807	4,600,000
09020 : Sociology of education-related	62	42	125,500,000	2,988,095	5,600,000
09030 : Childhood and nursery/pre-school education-related	60	42	123,700,000	2,945,238	6,000,000
09040 : Education on school subjects and primary/secondary education-related	118	80	247,500,000	3,093,750	10,100,000
09050 : Tertiary education-related	58	39	112,200,000	2,876,923	5,400,000
09060 : Special needs education-related	60	37	139,000,000	3,756,757	12,000,000
09070 : Educational technology-related	126	83	280,300,000	3,377,108	9,200,000
09080 : Science education-related	74	49	157,000,000	3,204,082	8,200,000
10010 : Social psychology-related	36	25	67,200,000	2,688,000	4,600,000
10020 : Educational psychology-related	44	26	88,900,000	3,419,231	8,900,000
10030 : Clinical psychology-related	70	45	147,870,408	3,286,009	7,400,000
10040 : Experimental psychology-related	60	34	124,300,000	3,655,882	7,500,000
11010 : Algebra-related	39	30	69,500,000	2,316,667	3,400,000
11020 : Geometry-related	35	26	57,100,000	2,196,154	5,000,000
12010 : Basic analysis-related	27	22	57,800,000	2,627,273	8,000,000
12020 : Mathematical analysis-related	35	26	70,300,000	2,703,846	4,400,000
12030 : Basic mathematics-related	8	5	10,200,000	2,040,000	2,600,000
12040 : Applied mathematics and statistics-related	31	20	65,900,000	3,295,000	5,400,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	33	19	67,000,000	3,526,316	5,500,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	100	56	227,300,000	4,058,929	12,900,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	132	73	277,400,000	3,800,000	12,900,000
13040 : Biophysics, chemical physics and soft matter physics-related	57	33	119,600,000	3,624,242	9,900,000
14010 : Fundamental plasma-related	27	14	68,200,000	4,871,429	12,500,000
14020 : Nuclear fusion-related	68	39	135,600,000	3,476,923	9,200,000
14030 : Applied plasma science-related	32	16	66,400,000	4,150,000	11,400,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	63	44	148,100,000	3,365,909	5,400,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	178	102	357,100,000	3,500,980	11,900,000
16010 : Astronomy-related	101	57	184,800,000	3,242,105	7,500,000
17010 : Space and planetary sciences-related	84	46	170,400,000	3,704,348	11,200,000
17020 : Atmospheric and hydrospheric sciences-related	77	47	187,800,000	3,995,745	10,300,000
17030 : Human geosciences-related	54	31	112,726,848	3,636,350	11,000,000
17040 : Solid earth sciences-related	146	86	300,300,000	3,491,860	12,800,000
17050 : Biogeosciences-related	54	31	118,800,000	3,832,258	11,100,000
18010 : Mechanics of materials and materials-related	103	55	232,000,000	4,218,182	10,900,000
18020 : Manufacturing and production engineering-related	67	35	160,300,000	4,580,000	10,700,000
18030 : Design engineering-related	15	10	37,100,000	3,710,000	8,100,000
18040 : Machine elements and tribology-related	34	19	70,600,000	3,715,789	9,700,000
19010 : Fluid engineering-related	80	46	175,700,000	3,819,565	10,700,000
19020 : Thermal engineering-related	94	51	211,600,000	4,149,020	11,400,000
20010 : Mechanics and mechatronics-related	65	34	162,900,000	4,791,176	11,500,000
20020 : Robotics and intelligent system-related	114	63	245,200,000	3,892,063	7,900,000
21010 : Power engineering-related	93	48	186,800,000	3,891,667	10,400,000
21020 : Communication and network engineering-related	84	49	198,900,000	4,059,184	8,700,000
21030 : Measurement engineering-related	74	39	165,750,000	4,250,000	7,900,000
21040 : Control and system engineering-related	48	28	86,700,000	3,096,429	5,000,000
21050 : Electric and electronic materials-related	127	67	273,500,000	4,082,090	10,200,000
21060 : Electron device and electronic equipment-related	140	78	348,600,000	4,469,231	10,400,000
22010 : Civil engineering material, execution and construction management-related	56	31	115,700,000	3,732,258	8,900,000
22020 : Structure engineering and earthquake engineering-related	56	32	124,300,000	3,884,375	8,500,000
22030 : Geotechnical engineering-related	62	36	123,300,000	3,425,000	8,100,000
22040 : Hydroengineering-related	91	51	190,100,000	3,727,451	10,000,000
22050 : Civil engineering plan and transportation engineering-related	78	49	178,400,000	3,640,816	9,200,000
22060 : Environmental systems for civil engineering-related	64	35	145,900,000	4,168,571	7,800,000
23010 : Building structures and materials-related	76	46	179,400,000	3,900,000	10,000,000
23020 : Architectural environment and building equipment-related	76	39	154,300,000	3,956,410	9,200,000
23030 : Architectural planning and city planning-related	91	61	200,100,000	3,280,328	6,600,000
23040 : Architectural history and design-related	40	26	73,200,000	2,815,385	6,500,000
24010 : Aerospace engineering-related	94	52	197,700,000	3,801,923	9,100,000
24020 : Marine engineering-related	107	64	237,300,000	3,707,813	8,400,000
25010 : Social systems engineering-related	61	38	110,500,000	2,907,895	5,700,000
25020 : Safety engineering-related	62	33	129,200,000	3,915,152	7,400,000
25030 : Disaster prevention engineering-related	117	65	231,800,000	3,566,154	10,700,000
26010 : Metallic material properties-related	46	23	100,300,000	4,360,870	9,200,000
26020 : Inorganic materials and properties-related	119	62	251,300,000	4,053,226	10,700,000
26030 : Composite materials and interfaces-related	79	40	174,700,000	4,367,500	10,700,000
26040 : Structural materials and functional materials-related	92	47	199,000,000	4,234,043	10,700,000
26050 : Material processing and microstructure control-related	110	58	237,800,000	4,100,000	11,400,000
26060 : Metals production and resources production-related	42	22	112,800,000	5,127,273	10,200,000
27010 : Transport phenomena and unit operations-related	68	36	154,600,000	4,294,444	9,000,000
27020 : Chemical reaction and process system engineering-related	53	23	112,400,000	4,886,957	9,500,000
27030 : Catalyst and resource chemical process-related	67	35	143,500,000	4,100,000	8,600,000
27040 : Biofunction and bioprocess engineering-related	89	47	197,600,000	4,204,255	8,600,000
28010 : Nanometer-scale chemistry-related	53	29	111,400,000	3,841,379	9,100,000
28020 : Nanostructural physics-related	52	31	106,900,000	3,448,387	7,000,000
28030 : Nanomaterials-related	99	51	209,500,000	4,107,843	10,800,000
28040 : Nanobioscience-related	30	16	68,800,000	4,300,000	7,100,000
28050 : Nano/micro-systems-related	68	36	152,900,000	4,247,222	8,500,000
29010 : Applied physical properties-related	83	39	172,100,000	4,412,821	11,400,000
29020 : Thin film/surface and interfacial physical properties-related	106	56	237,400,000	4,239,286	12,900,000
29030 : Applied condensed matter physics-related	26	14	53,300,000	3,807,143	11,700,000
30010 : Crystal engineering-related	69	36	146,400,000	4,066,667	10,400,000
30020 : Optical engineering and photon science-related	100	52	229,400,000	4,411,538	11,700,000
31010 : Nuclear engineering-related	81	47	194,700,000	4,142,553	10,500,000
31020 : Earth resource engineering, Energy sciences-related	55	31	133,600,000	4,309,677	10,200,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	131	65	260,500,000	4,007,692	12,100,000
32020 : Functional solid state chemistry-related	81	44	177,700,000	4,038,636	9,300,000
33010 : Structural organic chemistry and physical organic chemistry-related	66	35	143,700,000	4,105,714	7,800,000
33020 : Synthetic organic chemistry-related	120	65	267,700,000	4,118,462	8,100,000
34010 : Inorganic/coordination chemistry-related	66	33	150,900,000	4,572,727	11,100,000
34020 : Analytical chemistry-related	92	47	190,300,000	4,048,936	10,000,000
34030 : Green sustainable chemistry and environmental chemistry-related	48	25	95,900,000	3,836,000	11,400,000
35010 : Polymer chemistry-related	61	32	125,300,000	3,915,625	10,500,000
35020 : Polymer materials-related	98	50	212,900,000	4,258,000	10,000,000
35030 : Organic functional materials-related	80	41	171,600,000	4,185,366	9,500,000
36010 : Inorganic compounds and inorganic materials chemistry-related	80	41	162,900,000	3,973,171	8,400,000
36020 : Energy-related chemistry	117	62	245,800,000	3,964,516	10,400,000
37010 : Bio-related chemistry	60	33	141,900,000	4,300,000	11,900,000
37020 : Chemistry and chemical methodology of biomolecules-related	52	29	105,600,000	3,641,379	6,100,000
37030 : Chemical biology-related	61	36	147,900,000	4,108,333	6,800,000
38010 : Plant nutrition and soil science-related	51	29	111,100,000	3,831,034	8,300,000
38020 : Applied microbiology-related	103	56	225,300,000	4,023,214	8,900,000
38030 : Applied biochemistry-related	63	35	155,000,000	4,428,571	9,800,000
38040 : Bioorganic chemistry-related	50	27	106,300,000	3,937,037	6,900,000
38050 : Food sciences-related	100	55	220,500,000	4,009,091	11,500,000
38060 : Applied molecular and cellular biology-related	52	31	125,300,000	4,041,935	7,100,000
39010 : Science in plant genetics and breeding-related	66	36	139,300,000	3,869,444	5,900,000
39020 : Crop production science-related	52	28	105,700,000	3,775,000	11,400,000
39030 : Horticultural science-related	57	32	125,200,000	3,912,500	6,600,000
39040 : Plant protection science-related	65	36	149,700,000	4,158,333	7,900,000
39050 : Insect science-related	63	33	126,400,000	3,830,303	8,300,000
39060 : Conservation of biological resources-related	47	28	100,400,000	3,585,714	7,700,000
39070 : Landscape science-related	22	12	48,400,000	4,033,333	6,500,000
40010 : Forest science-related	145	84	317,200,000	3,776,190	12,500,000
40020 : Wood science-related	74	41	144,600,000	3,526,829	9,700,000
40030 : Aquatic bioproduction science-related	76	45	184,300,000	4,095,556	7,000,000
40040 : Aquatic life science-related	86	51	201,300,000	3,947,059	9,600,000
41010 : Agricultural and food economics-related	35	19	69,100,000	3,636,842	6,400,000
41020 : Rural sociology and agricultural structure-related	33	21	60,500,000	2,880,952	5,000,000
41030 : Rural environmental engineering and planning-related	49	27	114,100,000	4,225,926	8,900,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	70	32	156,700,000	4,896,875	9,600,000
41050 : Environmental agriculture-related	67	38	139,288,283	3,665,481	9,800,000
42010 : Animal production science-related	78	43	173,900,000	4,044,186	7,600,000
42020 : Veterinary medical science-related	138	79	302,700,000	3,831,646	8,400,000
42030 : Animal life science-related	55	29	106,700,000	3,679,310	5,800,000
42040 : Laboratory animal science-related	63	34	134,400,000	3,952,941	5,700,000
43010 : Molecular biology-related	59	34	137,600,000	4,047,059	5,800,000
43020 : Structural biochemistry-related	73	39	153,500,000	3,935,897	7,000,000
43030 : Functional biochemistry-related	80	42	167,400,000	3,985,714	6,000,000
43040 : Biophysics-related	100	54	206,500,000	3,824,074	11,100,000
43050 : Genome biology-related	51	28	114,500,000	4,089,286	5,500,000
43060 : System genome science-related	34	20	78,900,000	3,945,000	7,300,000
44010 : Cell biology-related	64	36	145,700,000	4,047,222	8,900,000
44020 : Developmental biology-related	75	39	149,100,000	3,823,077	7,100,000
44030 : Plant molecular biology and physiology-related	95	54	215,500,000	3,990,741	7,700,000
44040 : Morphology and anatomical structure-related	35	19	80,600,000	4,242,105	7,600,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	41	22	85,500,000	3,886,364	9,200,000
45010 : Genetics-related	22	11	40,500,000	3,681,818	5,200,000
45020 : Evolutionary biology-related	46	24	101,000,000	4,208,333	8,500,000
45030 : Biodiversity and systematics-related	64	41	145,000,000	3,536,585	6,000,000
45040 : Ecology and environment-related	88	52	204,300,000	3,928,846	9,900,000
45050 : Physical anthropology-related	20	11	48,500,000	4,409,091	5,700,000
45060 : Applied anthropology-related	15	9	37,200,000	4,133,333	8,900,000
46010 : Neuroscience-general-related	75	44	183,000,000	4,159,091	7,900,000
46020 : Anatomy and histopathology of nervous system-related	27	17	63,600,000	3,741,176	6,200,000
46030 : Function of nervous system-related	46	23	103,900,000	4,517,391	7,900,000
47010 : Pharmaceutical chemistry and drug development sciences-related	72	42	170,300,000	4,054,762	8,600,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	39	21	85,100,000	4,052,381	6,600,000
47030 : Pharmaceutical hygiene and biochemistry-related	61	35	143,100,000	4,088,571	5,300,000
47040 : Pharmacology-related	29	17	70,000,000	4,117,647	7,100,000
47050 : Environmental and natural pharmaceutical resources-related	24	12	45,800,000	3,816,667	5,400,000
47060 : Clinical pharmacy-related	61	34	138,800,000	4,082,353	6,400,000
48010 : Anatomy-related	38	18	75,600,000	4,200,000	6,600,000
48020 : Physiology-related	48	26	109,900,000	4,226,923	6,400,000
48030 : Pharmacology-related	33	16	76,100,000	4,756,250	9,500,000
48040 : Medical biochemistry-related	85	50	207,200,000	4,144,000	8,100,000
49010 : Pathological biochemistry-related	59	34	141,900,000	4,173,529	5,900,000
49020 : Human pathology-related	36	20	72,600,000	3,630,000	7,100,000



## Funding Allocation Table by Review Section

49030 : Experimental pathology-related	74	42	177,600,000	4,228,571	6,200,000
49040 : Parasitology-related	29	17	70,000,000	4,117,647	6,200,000
49050 : Bacteriology-related	49	30	122,000,000	4,066,667	5,200,000
49060 : Virology-related	62	32	145,600,000	4,550,000	11,400,000
49070 : Immunology-related	52	28	119,700,000	4,275,000	5,700,000
50010 : Tumor biology-related	89	50	210,600,000	4,212,000	8,000,000
50020 : Tumor diagnostics and therapeutics-related	119	72	284,800,000	3,955,556	6,400,000
51010 : Basic brain sciences-related	31	18	74,700,000	4,150,000	9,300,000
51020 : Cognitive and brain science-related	34	20	76,400,000	3,820,000	8,800,000
51030 : Pathophysiologic neuroscience-related	77	44	187,200,000	4,254,545	7,900,000
52010 : General internal medicine-related	79	49	174,000,000	3,551,020	6,100,000
52020 : Neurology-related	52	31	119,100,000	3,841,935	7,100,000
52030 : Psychiatry-related	72	46	181,100,000	3,936,957	7,000,000
52040 : Radiological sciences-related	124	73	286,500,000	3,924,658	9,700,000
52050 : Embryonic medicine and pediatrics-related	84	51	206,300,000	4,045,098	7,900,000
53010 : Gastroenterology-related	89	50	216,000,000	4,320,000	7,100,000
53020 : Cardiology-related	82	48	206,000,000	4,291,667	8,000,000
53030 : Respiratory medicine-related	52	31	128,500,000	4,145,161	7,100,000
53040 : Nephrology-related	31	17	72,400,000	4,258,824	8,200,000
53050 : Dermatology-related	34	18	69,300,000	3,850,000	5,700,000
54010 : Hematology and medical oncology-related	69	36	150,800,000	4,188,889	7,100,000
54020 : Connective tissue disease and allergy-related	37	18	74,235,031	4,124,168	5,400,000
54030 : Infectious disease medicine-related	42	21	98,100,000	4,671,429	7,100,000
54040 : Metabolism and endocrinology-related	49	28	109,400,000	3,907,143	5,800,000
55010 : General surgery and pediatric surgery-related	65	35	147,700,000	4,220,000	7,100,000
55020 : Digestive surgery-related	80	42	179,900,000	4,283,333	6,800,000
55030 : Cardiovascular surgery-related	38	23	88,500,000	3,847,826	7,100,000
55040 : Respiratory surgery-related	22	14	55,300,000	3,950,000	7,100,000
55050 : Anesthesiology-related	35	19	56,200,000	2,957,895	5,900,000
55060 : Emergency medicine-related	53	31	122,800,000	3,961,290	7,400,000
56010 : Neurosurgery-related	55	33	129,900,000	3,936,364	6,100,000
56020 : Orthopedics-related	86	51	204,600,000	4,011,765	7,000,000
56030 : Urology-related	41	22	83,400,000	3,790,909	5,800,000
56040 : Obstetrics and gynecology-related	53	31	124,900,000	4,029,032	6,800,000
56050 : Otorhinolaryngology-related	45	23	95,300,000	4,143,478	10,900,000
56060 : Ophthalmology-related	36	22	90,500,000	4,113,636	5,700,000
56070 : Plastic and reconstructive surgery-related	27	16	66,500,000	4,156,250	7,700,000
57010 : Oral biological science-related	33	19	80,900,000	4,257,895	6,400,000
57020 : Oral pathobiological science-related	38	20	82,700,000	4,135,000	6,400,000
57030 : Conservative dentistry-related	32	18	76,700,000	4,261,111	7,400,000
57040 : Regenerative dentistry and dental engineering-related	33	18	70,700,000	3,927,778	7,700,000
57050 : Prosthodontics-related	46	27	99,700,000	3,692,593	5,800,000
57060 : Surgical dentistry-related	72	40	154,000,000	3,850,000	7,600,000
57070 : Developmental dentistry-related	22	12	43,800,000	3,650,000	5,200,000
57080 : Social dentistry-related	26	15	49,800,000	3,320,000	6,500,000
58010 : Medical management and medical sociology-related	114	66	230,200,000	3,487,879	11,200,000
58020 : Hygiene and public health-related: including laboratory approach	74	42	154,700,000	3,683,333	6,200,000
58030 : Hygiene and public health-related: excluding laboratory approach	113	71	253,688,991	3,573,084	11,100,000
58040 : Forensics medicine-related	26	12	45,200,000	3,766,667	6,300,000
58050 : Fundamental of nursing-related	76	48	150,100,000	3,127,083	6,800,000
58060 : Clinical nursing-related	83	54	155,400,000	2,877,778	8,200,000
58070 : Lifelong developmental nursing-related	70	48	140,800,000	2,933,333	5,900,000
58080 : Gerontological nursing and community health nursing-related	132	85	255,900,000	3,010,588	8,000,000
59010 : Rehabilitation science-related	145	79	307,000,000	3,886,076	8,400,000
59020 : Sports sciences-related	155	89	302,300,000	3,396,629	10,000,000
59030 : Physical education, and physical and health education-related	55	31	119,500,000	3,854,839	11,600,000
59040 : Nutrition science and health science-related	225	129	501,100,000	3,884,496	7,900,000
60010 : Theory of informatics-related	28	18	53,901,247	2,994,514	3,800,000
60020 : Mathematical informatics-related	12	7	22,600,000	3,228,571	4,300,000
60030 : Statistical science-related	29	19	55,400,000	2,915,789	5,700,000
60040 : Computer system-related	47	27	97,200,000	3,600,000	5,800,000
60050 : Software-related	47	31	100,200,000	3,232,258	6,000,000
60060 : Information network-related	86	54	191,000,000	3,537,037	5,900,000
60070 : Information security-related	30	18	58,600,000	3,255,556	4,700,000
60080 : Database-related	18	11	39,800,000	3,618,182	4,800,000
60090 : High performance computing-related	23	11	36,900,000	3,354,545	5,600,000
60100 : Computational science-related	26	15	58,200,000	3,880,000	12,500,000
61010 : Perceptual information processing-related	94	58	205,000,000	3,534,483	5,700,000
61020 : Human interface and interaction-related	95	57	221,200,000	3,880,702	7,200,000
61030 : Intelligent informatics-related	83	50	162,600,000	3,252,000	6,000,000
61040 : Soft computing-related	52	29	108,500,000	3,741,379	5,900,000
61050 : Intelligent robotics-related	56	29	126,000,000	4,344,828	10,800,000
61060 : Kansei informatics-related	49	27	92,300,000	3,418,519	8,400,000
62010 : Life, health and medical informatics-related	77	42	152,900,000	3,640,476	6,000,000
62020 : Web informatics and service informatics-related	50	29	97,700,000	3,368,966	7,200,000
62030 : Learning support system-related	40	24	87,100,000	3,629,167	6,100,000
62040 : Entertainment and game informatics-related	22	12	29,200,000	2,433,333	4,100,000

### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	148	88	329,700,000	3,746,591	8,900,000
63020 : Radiation influence-related	41	29	105,700,000	3,644,828	6,400,000
63030 : Chemical substance influence on environment-related	30	18	63,700,000	3,538,889	5,400,000
63040 : Environmental impact assessment-related	53	27	103,300,000	3,825,926	8,400,000
64010 : Environmental load and risk assessment-related	54	28	104,200,000	3,721,429	11,600,000
64020 : Environmental load reduction and remediation-related	55	25	111,400,000	4,456,000	8,000,000
64030 : Environmental materials and recycle technology-related	49	25	92,500,000	3,700,000	7,400,000
64040 : Social-ecological systems-related	60	33	128,700,000	3,900,000	7,600,000
64050 : Smart material-cycle social systems-related	40	21	84,500,000	4,023,810	10,500,000
64060 : Environmental policy and social systems-related	71	45	153,300,000	3,406,667	7,200,000
80010 : Area studies-related	178	115	348,792,583	3,032,979	6,900,000
80020 : Tourism studies-related	52	38	109,500,000	2,881,579	5,300,000
80030 : Gender studies-related	22	15	44,700,000	2,980,000	5,300,000
80040 : Quantum beam science-related	127	61	270,100,000	4,427,869	11,800,000
90010 : Design-related	63	33	111,900,000	3,390,909	8,700,000
90020 : Library and information science, humanistic and social informatics-related	54	37	114,700,000	3,100,000	7,300,000
90030 : Cognitive science-related	54	29	100,700,000	3,472,414	7,100,000
90110 : Biomedical engineering-related	148	83	333,100,000	4,013,253	8,900,000
90120 : Biomaterials-related	114	64	267,600,000	4,181,250	9,400,000
90130 : Medical systems-related	83	50	186,000,000	3,720,000	8,400,000
90140 : Medical technology assessment-related	16	7	33,000,000	4,714,286	8,600,000
90150 : Medical assistive technology-related	58	32	126,100,000	3,940,625	9,400,000
<b>Total</b>	<b>19,092</b>	<b>11,138</b>	<b>41,200,343,391</b>	<b>3,699,079</b>	<b>12,900,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (C) (New Proposal)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	137	45	29,200,000	648,889	1,600,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	59	18	12,900,000	716,667	1,700,000
01030 : Religious studies-related	54	16	13,700,000	856,250	2,000,000
01040 : History of thought-related	79	25	21,700,000	868,000	1,600,000
01050 : Aesthetics and art studies-related	117	37	27,100,000	732,432	1,400,000
01060 : History of arts-related	151	45	41,000,000	911,111	2,800,000
01070 : Theory of art practice-related	188	56	50,800,000	907,143	2,400,000
01080 : Sociology of science, history of science and technology-related	61	19	14,400,000	757,895	1,100,000
02010 : Japanese literature-related	182	59	47,000,000	796,610	1,800,000
02020 : Chinese literature-related	51	17	13,400,000	788,235	2,000,000
02030 : English literature and literature in the English language-related	207	70	51,000,000	728,571	1,400,000
02040 : European literature-related	130	42	32,200,000	766,667	1,500,000
02050 : Literature in general-related	69	21	18,900,000	900,000	2,000,000
02060 : Linguistics-related	226	71	58,000,000	816,901	1,800,000
02070 : Japanese linguistics-related	68	22	20,300,000	922,727	2,400,000
02080 : English linguistics-related	89	31	18,400,000	593,548	1,400,000
02090 : Japanese language education-related	161	50	42,900,000	858,000	1,800,000
02100 : Foreign language education-related	508	162	142,000,000	876,543	2,200,000
03010 : Historical studies in general-related	59	19	17,400,000	915,789	1,600,000
03020 : Japanese history-related	194	59	50,600,000	857,627	1,600,000
03030 : History of Asia and Africa-related	109	32	24,700,000	771,875	1,300,000
03040 : History of Europe and America-related	114	34	25,600,000	752,941	1,400,000
03050 : Archaeology-related	119	34	32,700,000	961,765	1,800,000
03060 : Cultural assets study-related	53	14	18,200,000	1,300,000	2,100,000
03070 : Museology-related	53	15	16,400,000	1,093,333	2,200,000
04010 : Geography-related	47	13	16,800,000	1,292,308	2,200,000
04020 : Human geography-related	89	27	22,000,000	814,815	1,400,000
04030 : Cultural anthropology and folklore-related	139	41	34,300,000	836,585	1,500,000
05010 : Legal theory and history-related	85	26	21,700,000	834,615	1,700,000
05020 : Public law-related	119	37	28,500,000	770,270	1,300,000
05030 : International law-related	55	16	13,300,000	831,250	1,200,000
05040 : Social law-related	45	14	10,600,000	757,143	1,200,000
05050 : Criminal law-related	70	23	18,800,000	817,391	1,300,000
05060 : Civil law-related	166	53	40,500,000	764,151	1,500,000
05070 : New fields of law-related	84	26	18,400,000	707,692	1,300,000
06010 : Politics-related	167	52	45,000,000	865,385	2,400,000
06020 : International relations-related	139	42	31,800,000	757,143	1,800,000
07010 : Economic theory-related	84	25	18,800,000	752,000	1,400,000
07020 : Economic doctrines and economic thought-related	33	10	7,400,000	740,000	1,400,000
07030 : Economic statistics-related	56	17	15,100,000	888,235	1,500,000
07040 : Economic policy-related	271	83	77,600,000	934,940	1,900,000
07050 : Public economics and labor economics-related	118	36	29,700,000	825,000	2,100,000
07060 : Money and finance-related	126	39	42,800,000	1,097,436	1,800,000
07070 : Economic history-related	99	30	26,400,000	880,000	1,500,000
07080 : Business administration-related	379	114	100,500,000	881,579	2,100,000
07090 : Commerce-related	129	39	38,000,000	974,359	2,900,000
07100 : Accounting-related	170	54	47,300,000	875,926	2,700,000
08010 : Sociology-related	362	110	95,800,000	870,909	2,800,000
08020 : Social welfare-related	417	128	111,100,000	867,969	2,000,000
08030 : Family and consumer sciences, and culture and living-related	334	95	121,400,000	1,277,895	2,900,000
09010 : Education-related	378	115	99,500,000	865,217	2,200,000
09020 : Sociology of education-related	144	44	33,200,000	754,545	1,400,000
09030 : Childhood and nursery/pre-school education-related	338	105	112,500,000	1,071,429	2,500,000
09040 : Education on school subjects and primary/secondary education-related	608	193	186,500,000	966,321	2,200,000
09050 : Tertiary education-related	184	57	52,900,000	928,070	1,700,000
09060 : Special needs education-related	199	60	64,400,000	1,073,333	2,600,000
09070 : Educational technology-related	468	139	162,300,000	1,167,626	2,500,000
09080 : Science education-related	280	83	93,600,000	1,127,711	2,700,000
10010 : Social psychology-related	109	33	33,800,000	1,024,242	2,100,000
10020 : Educational psychology-related	163	49	42,700,000	871,429	1,700,000
10030 : Clinical psychology-related	283	82	86,800,000	1,058,537	2,100,000
10040 : Experimental psychology-related	101	28	31,700,000	1,132,143	2,000,000
11010 : Algebra-related	207	62	42,000,000	677,419	1,600,000
11020 : Geometry-related	160	50	36,400,000	728,000	1,600,000
12010 : Basic analysis-related	128	40	28,500,000	712,500	1,400,000
12020 : Mathematical analysis-related	97	30	22,500,000	750,000	1,300,000
12030 : Basic mathematics-related	41	12	7,800,000	650,000	1,200,000
12040 : Applied mathematics and statistics-related	107	33	28,500,000	863,636	1,900,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	118	34	35,000,000	1,029,412	1,900,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	87	24	34,200,000	1,425,000	2,300,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	155	42	57,000,000	1,357,143	2,300,000
13040 : Biophysics, chemical physics and soft matter physics-related	70	19	27,100,000	1,426,316	2,600,000
14010 : Fundamental plasma-related	26	7	7,500,000	1,071,429	1,700,000
14020 : Nuclear fusion-related	53	14	15,700,000	1,121,429	2,600,000
14030 : Applied plasma science-related	36	9	14,900,000	1,655,556	2,200,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	188	56	50,300,000	898,214	2,400,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	100	27	32,800,000	1,214,815	2,600,000
16010 : Astronomy-related	94	26	30,300,000	1,165,385	2,100,000
17010 : Space and planetary sciences-related	66	18	21,000,000	1,166,667	2,200,000
17020 : Atmospheric and hydrospheric sciences-related	77	20	23,600,000	1,180,000	2,200,000
17030 : Human geosciences-related	68	18	24,800,000	1,377,778	2,400,000
17040 : Solid earth sciences-related	144	39	46,100,000	1,182,051	2,200,000
17050 : Biogeosciences-related	47	12	14,800,000	1,233,333	1,900,000
18010 : Mechanics of materials and materials-related	149	41	57,700,000	1,407,317	2,400,000
18020 : Manufacturing and production engineering-related	118	32	45,200,000	1,412,500	2,400,000
18030 : Design engineering-related	35	10	12,400,000	1,240,000	1,800,000
18040 : Machine elements and tribology-related	77	21	30,600,000	1,457,143	2,100,000
19010 : Fluid engineering-related	157	42	62,800,000	1,495,238	2,500,000
19020 : Thermal engineering-related	138	37	51,500,000	1,391,892	2,300,000
20010 : Mechanics and mechatronics-related	121	33	52,200,000	1,581,818	2,800,000
20020 : Robotics and intelligent system-related	120	32	40,700,000	1,271,875	2,400,000
21010 : Power engineering-related	172	47	69,500,000	1,478,723	2,800,000
21020 : Communication and network engineering-related	125	34	45,800,000	1,347,059	2,700,000
21030 : Measurement engineering-related	111	30	42,200,000	1,406,667	2,300,000
21040 : Control and system engineering-related	95	27	33,000,000	1,222,222	2,300,000
21050 : Electric and electronic materials-related	145	39	56,700,000	1,453,846	2,800,000
21060 : Electron device and electronic equipment-related	144	38	49,500,000	1,302,632	2,100,000
22010 : Civil engineering material, execution and construction management-related	81	22	31,500,000	1,431,818	2,500,000
22020 : Structure engineering and earthquake engineering-related	69	19	26,300,000	1,384,211	2,900,000
22030 : Geotechnical engineering-related	68	19	25,200,000	1,326,316	1,900,000
22040 : Hydroengineering-related	69	19	26,900,000	1,415,789	2,400,000
22050 : Civil engineering plan and transportation engineering-related	90	25	30,500,000	1,220,000	2,200,000
22060 : Environmental systems for civil engineering-related	79	21	27,900,000	1,328,571	1,800,000
23010 : Building structures and materials-related	125	34	40,700,000	1,197,059	2,300,000
23020 : Architectural environment and building equipment-related	85	23	34,200,000	1,486,957	2,800,000
23030 : Architectural planning and city planning-related	218	62	61,000,000	983,871	2,000,000
23040 : Architectural history and design-related	84	24	22,700,000	945,833	2,100,000
24010 : Aerospace engineering-related	78	21	26,600,000	1,266,667	2,300,000
24020 : Marine engineering-related	106	29	37,700,000	1,300,000	2,600,000
25010 : Social systems engineering-related	127	35	36,100,000	1,031,429	2,500,000
25020 : Safety engineering-related	81	23	29,700,000	1,291,304	2,400,000
25030 : Disaster prevention engineering-related	142	39	48,600,000	1,246,154	2,200,000
26010 : Metallic material properties-related	54	14	22,600,000	1,614,286	2,600,000
26020 : Inorganic materials and properties-related	99	26	38,100,000	1,465,385	2,500,000
26030 : Composite materials and interfaces-related	83	22	32,900,000	1,495,455	2,500,000
26040 : Structural materials and functional materials-related	81	22	29,900,000	1,359,091	2,400,000
26050 : Material processing and microstructure control-related	104	28	41,000,000	1,464,286	2,600,000
26060 : Metals production and resources production-related	39	10	14,800,000	1,480,000	2,600,000
27010 : Transport phenomena and unit operations-related	69	18	23,800,000	1,322,222	2,300,000
27020 : Chemical reaction and process system engineering-related	42	11	15,200,000	1,381,818	2,500,000
27030 : Catalyst and resource chemical process-related	43	11	17,100,000	1,554,545	2,100,000
27040 : Biofunction and bioprocess engineering-related	80	21	24,300,000	1,157,143	2,200,000
28010 : Nanometer-scale chemistry-related	42	11	15,300,000	1,390,909	2,100,000
28020 : Nanostructural physics-related	28	7	9,900,000	1,414,286	2,000,000
28030 : Nanomaterials-related	89	23	29,400,000	1,278,261	2,000,000
28040 : Nanobioscience-related	23	6	7,100,000	1,183,333	1,500,000
28050 : Nano/micro-systems-related	23	6	9,000,000	1,500,000	2,500,000
29010 : Applied physical properties-related	52	14	19,800,000	1,414,286	2,000,000
29020 : Thin film/surface and interfacial physical properties-related	84	22	35,100,000	1,595,455	2,700,000
29030 : Applied condensed matter physics-related	20	5	6,700,000	1,340,000	1,600,000
30010 : Crystal engineering-related	60	16	24,400,000	1,525,000	2,900,000
30020 : Optical engineering and photon science-related	81	22	29,600,000	1,345,455	2,300,000
31010 : Nuclear engineering-related	76	20	29,200,000	1,460,000	2,300,000
31020 : Earth resource engineering, Energy sciences-related	59	16	23,500,000	1,468,750	2,600,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	111	30	45,700,000	1,523,333	2,800,000
32020 : Functional solid state chemistry-related	52	13	18,400,000	1,415,385	2,200,000
33010 : Structural organic chemistry and physical organic chemistry-related	117	30	39,800,000	1,326,667	2,000,000
33020 : Synthetic organic chemistry-related	140	36	44,500,000	1,236,111	1,600,000
34010 : Inorganic/coordination chemistry-related	94	24	32,900,000	1,370,833	2,500,000
34020 : Analytical chemistry-related	125	34	51,300,000	1,508,824	2,600,000
34030 : Green sustainable chemistry and environmental chemistry-related	85	23	39,300,000	1,708,696	2,700,000
35010 : Polymer chemistry-related	58	15	20,400,000	1,360,000	2,800,000
35020 : Polymer materials-related	104	27	39,400,000	1,459,259	2,400,000
35030 : Organic functional materials-related	64	17	25,700,000	1,511,765	2,100,000
36010 : Inorganic compounds and inorganic materials chemistry-related	68	18	28,000,000	1,555,556	2,600,000
36020 : Energy-related chemistry	101	26	40,800,000	1,569,231	2,300,000
37010 : Bio-related chemistry	73	19	25,300,000	1,331,579	2,000,000
37020 : Chemistry and chemical methodology of biomolecules-related	67	18	20,800,000	1,155,556	1,400,000
37030 : Chemical biology-related	76	20	25,400,000	1,270,000	1,800,000
38010 : Plant nutrition and soil science-related	49	13	17,100,000	1,315,385	1,800,000
38020 : Applied microbiology-related	152	41	54,700,000	1,334,146	2,000,000
38030 : Applied biochemistry-related	88	22	28,700,000	1,304,545	1,900,000
38040 : Bioorganic chemistry-related	73	20	27,600,000	1,380,000	2,100,000
38050 : Food sciences-related	291	78	93,600,000	1,200,000	2,100,000
38060 : Applied molecular and cellular biology-related	63	16	18,000,000	1,125,000	1,400,000
39010 : Science in plant genetics and breeding-related	94	24	29,300,000	1,220,833	1,800,000
39020 : Crop production science-related	69	18	21,900,000	1,216,667	1,900,000
39030 : Horticultural science-related	131	35	53,500,000	1,528,571	2,400,000
39040 : Plant protection science-related	85	22	26,800,000	1,218,182	2,000,000
39050 : Insect science-related	64	17	19,800,000	1,164,706	1,900,000
39060 : Conservation of biological resources-related	64	17	22,900,000	1,347,059	2,500,000
39070 : Landscape science-related	62	18	22,100,000	1,227,778	2,500,000
40010 : Forest science-related	131	35	42,600,000	1,217,143	2,600,000
40020 : Wood science-related	85	23	31,200,000	1,356,522	2,500,000
40030 : Aquatic bioproduction science-related	153	42	50,400,000	1,200,000	2,100,000
40040 : Aquatic life science-related	105	28	33,200,000	1,185,714	1,800,000
41010 : Agricultural and food economics-related	53	15	16,400,000	1,093,333	1,700,000
41020 : Rural sociology and agricultural structure-related	60	18	13,400,000	744,444	1,100,000
41030 : Rural environmental engineering and planning-related	66	17	24,900,000	1,464,706	2,300,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	93	25	40,500,000	1,620,000	2,800,000
41050 : Environmental agriculture-related	71	19	24,300,000	1,278,947	2,200,000
42010 : Animal production science-related	104	27	35,900,000	1,329,630	2,400,000
42020 : Veterinary medical science-related	201	55	68,200,000	1,240,000	2,000,000
42030 : Animal life science-related	63	16	17,800,000	1,112,500	1,900,000
42040 : Laboratory animal science-related	94	24	29,100,000	1,212,500	1,800,000
43010 : Molecular biology-related	83	22	27,800,000	1,263,636	1,900,000
43020 : Structural biochemistry-related	108	28	35,200,000	1,257,143	2,700,000
43030 : Functional biochemistry-related	136	36	44,000,000	1,222,222	1,700,000
43040 : Biophysics-related	97	25	32,600,000	1,304,000	1,900,000
43050 : Genome biology-related	56	15	16,300,000	1,086,667	1,500,000
43060 : System genome science-related	39	10	11,100,000	1,110,000	1,400,000
44010 : Cell biology-related	147	38	45,500,000	1,197,368	2,200,000
44020 : Developmental biology-related	101	26	31,400,000	1,207,692	1,900,000
44030 : Plant molecular biology and physiology-related	122	32	47,500,000	1,484,375	2,500,000
44040 : Morphology and anatomical structure-related	74	19	25,400,000	1,336,842	1,900,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	66	18	22,500,000	1,250,000	2,400,000
45010 : Genetics-related	30	8	10,200,000	1,275,000	1,500,000
45020 : Evolutionary biology-related	51	14	19,400,000	1,385,714	1,900,000
45030 : Biodiversity and systematics-related	112	30	38,500,000	1,283,333	2,100,000
45040 : Ecology and environment-related	107	28	34,200,000	1,221,429	2,700,000
45050 : Physical anthropology-related	16	4	5,600,000	1,400,000	2,200,000
45060 : Applied anthropology-related	30	8	9,200,000	1,150,000	1,900,000
46010 : Neuroscience-general-related	134	35	45,100,000	1,288,571	2,200,000
46020 : Anatomy and histopathology of nervous system-related	55	14	17,800,000	1,271,429	2,400,000
46030 : Function of nervous system-related	112	31	39,600,000	1,277,419	2,200,000
47010 : Pharmaceutical chemistry and drug development sciences-related	160	42	50,300,000	1,197,619	1,700,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	133	35	44,500,000	1,271,429	2,200,000
47030 : Pharmaceutical hygiene and biochemistry-related	180	47	54,000,000	1,148,936	1,800,000
47040 : Pharmacology-related	146	38	42,900,000	1,128,947	1,400,000
47050 : Environmental and natural pharmaceutical resources-related	111	29	35,300,000	1,217,241	1,900,000
47060 : Clinical pharmacy-related	312	87	103,200,000	1,186,207	2,800,000
48010 : Anatomy-related	145	38	44,000,000	1,157,895	2,700,000
48020 : Physiology-related	106	29	38,100,000	1,313,793	2,800,000
48030 : Pharmacology-related	80	21	24,000,000	1,142,857	1,600,000
48040 : Medical biochemistry-related	130	35	39,900,000	1,140,000	1,600,000
49010 : Pathological biochemistry-related	116	30	37,100,000	1,236,667	1,900,000
49020 : Human pathology-related	229	62	78,900,000	1,272,581	2,500,000

## Funding Allocation Table by Review Section

49030 : Experimental pathology-related	161	42	48,400,000	1,152,381	1,900,000
49040 : Parasitology-related	63	16	18,400,000	1,150,000	1,800,000
49050 : Bacteriology-related	138	36	40,400,000	1,122,222	1,800,000
49060 : Virology-related	98	26	31,000,000	1,192,308	1,600,000
49070 : Immunology-related	104	27	32,700,000	1,211,111	1,900,000
50010 : Tumor biology-related	292	78	91,000,000	1,166,667	1,900,000
50020 : Tumor diagnostics and therapeutics-related	321	86	100,900,000	1,173,256	2,200,000
51010 : Basic brain sciences-related	20	5	7,400,000	1,480,000	1,900,000
51020 : Cognitive and brain science-related	44	12	16,300,000	1,358,333	2,500,000
51030 : Pathophysiologic neuroscience-related	153	40	50,600,000	1,265,000	1,900,000
52010 : General internal medicine-related	362	100	119,400,000	1,194,000	2,300,000
52020 : Neurology-related	235	63	80,900,000	1,284,127	2,700,000
52030 : Psychiatry-related	301	85	99,000,000	1,164,706	2,300,000
52040 : Radiological sciences-related	667	185	236,700,000	1,279,459	2,500,000
52050 : Embryonic medicine and pediatrics-related	517	139	160,500,000	1,154,676	2,100,000
53010 : Gastroenterology-related	526	139	174,500,000	1,255,396	2,700,000
53020 : Cardiology-related	455	124	156,800,000	1,264,516	2,200,000
53030 : Respiratory medicine-related	276	75	89,300,000	1,190,667	2,100,000
53040 : Nephrology-related	267	73	88,900,000	1,217,808	1,900,000
53050 : Dermatology-related	252	68	85,700,000	1,260,294	1,900,000
54010 : Hematology and medical oncology-related	268	72	84,700,000	1,176,389	1,900,000
54020 : Connective tissue disease and allergy-related	201	54	63,100,000	1,168,519	1,900,000
54030 : Infectious disease medicine-related	129	34	38,500,000	1,132,353	1,900,000
54040 : Metabolism and endocrinology-related	261	70	82,200,000	1,174,286	2,200,000
55010 : General surgery and pediatric surgery-related	327	88	103,600,000	1,177,273	2,700,000
55020 : Digestive surgery-related	500	133	159,900,000	1,202,256	2,400,000
55030 : Cardiovascular surgery-related	233	64	79,100,000	1,235,938	2,100,000
55040 : Respiratory surgery-related	151	41	49,600,000	1,209,756	2,400,000
55050 : Anesthesiology-related	326	91	114,900,000	1,262,637	2,600,000
55060 : Emergency medicine-related	296	83	102,500,000	1,234,940	3,100,000
56010 : Neurosurgery-related	384	104	131,000,000	1,259,615	2,500,000
56020 : Orthopedics-related	531	144	173,400,000	1,204,167	2,500,000
56030 : Urology-related	368	100	120,400,000	1,204,000	2,200,000
56040 : Obstetrics and gynecology-related	425	116	138,400,000	1,193,103	2,000,000
56050 : Otorhinolaryngology-related	409	112	136,600,000	1,219,643	2,900,000
56060 : Ophthalmology-related	335	92	108,700,000	1,181,522	2,200,000
56070 : Plastic and reconstructive surgery-related	196	54	66,600,000	1,233,333	2,400,000
57010 : Oral biological science-related	92	24	28,100,000	1,170,833	1,800,000
57020 : Oral pathobiological science-related	118	31	38,300,000	1,235,484	2,200,000
57030 : Conservative dentistry-related	223	60	73,000,000	1,216,667	2,100,000
57040 : Regenerative dentistry and dental engineering-related	149	41	47,700,000	1,163,415	1,700,000
57050 : Prosthodontics-related	244	67	84,700,000	1,264,179	2,300,000
57060 : Surgical dentistry-related	431	117	139,700,000	1,194,017	2,300,000
57070 : Developmental dentistry-related	173	47	59,500,000	1,265,957	2,000,000
57080 : Social dentistry-related	267	74	90,100,000	1,217,568	2,400,000
58010 : Medical management and medical sociology-related	406	116	127,500,000	1,099,138	2,700,000
58020 : Hygiene and public health-related: including laboratory approach	167	45	52,000,000	1,155,556	1,800,000
58030 : Hygiene and public health-related: excluding laboratory approach	280	79	93,700,000	1,186,076	2,500,000
58040 : Forensics medicine-related	95	26	35,900,000	1,380,769	2,600,000
58050 : Fundamental of nursing-related	454	140	147,100,000	1,050,714	2,900,000
58060 : Clinical nursing-related	455	138	144,300,000	1,045,652	2,600,000
58070 : Lifelong developmental nursing-related	481	144	145,200,000	1,008,333	2,200,000
58080 : Gerontological nursing and community health nursing-related	670	201	193,000,000	960,199	2,500,000
59010 : Rehabilitation science-related	598	170	229,000,000	1,347,059	2,900,000
59020 : Sports sciences-related	548	158	209,500,000	1,325,949	2,900,000
59030 : Physical education, and physical and health education-related	253	76	92,900,000	1,222,368	3,000,000
59040 : Nutrition science and health science-related	636	176	205,600,000	1,168,182	2,500,000
60010 : Theory of informatics-related	77	22	19,500,000	886,364	1,500,000
60020 : Mathematical informatics-related	39	12	9,400,000	783,333	1,400,000
60030 : Statistical science-related	93	27	26,700,000	988,889	1,600,000
60040 : Computer system-related	61	17	19,400,000	1,141,176	1,700,000
60050 : Software-related	78	22	24,800,000	1,127,273	2,100,000
60060 : Information network-related	132	37	41,000,000	1,108,108	2,600,000
60070 : Information security-related	66	19	21,800,000	1,147,368	1,900,000
60080 : Database-related	36	10	10,900,000	1,090,000	1,600,000
60090 : High performance computing-related	35	9	8,800,000	977,778	1,200,000
60100 : Computational science-related	47	13	16,800,000	1,292,308	2,400,000
61010 : Perceptual information processing-related	148	42	57,600,000	1,371,429	2,200,000
61020 : Human interface and interaction-related	125	34	43,000,000	1,264,706	2,700,000
61030 : Intelligent informatics-related	134	36	40,900,000	1,136,111	2,000,000
61040 : Soft computing-related	95	26	29,100,000	1,119,231	2,800,000
61050 : Intelligent robotics-related	49	13	18,400,000	1,415,385	2,100,000
61060 : Kansei informatics-related	78	21	24,600,000	1,171,429	1,900,000
62010 : Life, health and medical informatics-related	117	32	42,900,000	1,340,625	2,200,000
62020 : Web informatics and service informatics-related	66	18	19,400,000	1,077,778	1,600,000
62030 : Learning support system-related	127	37	43,400,000	1,172,973	2,400,000
62040 : Entertainment and game informatics-related	48	13	13,100,000	1,007,692	1,400,000

### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	111	30	41,200,000	1,373,333	2,300,000
63020 : Radiation influence-related	76	20	25,500,000	1,275,000	2,500,000
63030 : Chemical substance influence on environment-related	41	11	12,100,000	1,100,000	1,300,000
63040 : Environmental impact assessment-related	42	12	15,100,000	1,258,333	1,900,000
64010 : Environmental load and risk assessment-related	41	11	15,300,000	1,390,909	2,300,000
64020 : Environmental load reduction and remediation-related	56	15	18,600,000	1,240,000	1,700,000
64030 : Environmental materials and recycle technology-related	65	17	25,000,000	1,470,588	2,200,000
64040 : Social-ecological systems-related	63	17	25,100,000	1,476,471	2,500,000
64050 : Sound material-cycle social systems-related	36	10	13,000,000	1,300,000	1,900,000
64060 : Environmental policy and social systems-related	112	31	29,900,000	964,516	2,100,000
80010 : Area studies-related	240	70	56,800,000	811,429	1,900,000
80020 : Tourism studies-related	173	53	46,000,000	867,925	1,800,000
80030 : Gender studies-related	73	22	16,200,000	736,364	1,400,000
80040 : Quantum beam science-related	75	19	27,200,000	1,431,579	2,300,000
90010 : Design-related	128	37	50,400,000	1,362,162	2,700,000
90020 : Library and information science, humanistic and social informatics-related	83	24	26,900,000	1,120,833	2,000,000
90030 : Cognitive science-related	66	19	22,800,000	1,200,000	2,200,000
90110 : Biomedical engineering-related	207	58	79,200,000	1,365,517	2,600,000
90120 : Biomaterials-related	73	19	22,300,000	1,173,684	1,700,000
90130 : Medical systems-related	179	47	64,300,000	1,368,085	2,200,000
90140 : Medical technology assessment-related	93	26	34,400,000	1,323,077	2,400,000
90150 : Medical assistive technology-related	172	47	62,400,000	1,327,660	2,500,000
<b>Total</b>	<b>45,496</b>	<b>12,817</b>	<b>14,621,600,000</b>	<b>1,140,797</b>	<b>3,100,000</b>

Funding Allocation Table by Review Section

Grant-in-Aid for Scientific Research (C) (Continued)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	110	110	81,800,000	743,636	1,900,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	53	53	39,500,000	745,283	1,300,000
01030 : Religious studies-related	50	50	36,400,000	728,000	1,500,000
01040 : History of thought-related	63	63	41,300,000	655,556	1,500,000
01050 : Aesthetics and art studies-related	101	101	72,700,000	719,802	1,500,000
01060 : History of arts-related	97	97	76,300,000	786,598	1,600,000
01070 : Theory of art practice-related	121	121	93,300,000	771,074	1,800,000
01080 : Sociology of science, history of science and technology-related	48	48	40,000,000	833,333	1,600,000
02010 : Japanese literature-related	181	181	120,300,000	664,641	1,700,000
02020 : Chinese literature-related	45	45	29,300,000	651,111	1,400,000
02030 : English literature and literature in the English language-related	191	191	123,200,000	645,026	1,300,000
02040 : European literature-related	119	119	86,000,000	722,689	1,600,000
02050 : Literature in general-related	53	53	38,600,000	728,302	1,700,000
02060 : Linguistics-related	196	196	147,200,000	751,020	2,200,000
02070 : Japanese linguistics-related	84	84	51,800,000	616,667	1,400,000
02080 : English linguistics-related	90	90	62,300,000	692,222	1,300,000
02090 : Japanese language education-related	116	116	82,300,000	709,483	1,500,000
02100 : Foreign language education-related	389	389	287,300,000	738,560	2,000,000
03010 : Historical studies in general-related	42	42	33,700,000	802,381	1,300,000
03020 : Japanese history-related	149	149	99,100,000	665,101	1,500,000
03030 : History of Asia and Africa-related	84	84	60,600,000	721,429	1,300,000
03040 : History of Europe and America-related	100	100	71,300,000	713,000	1,700,000
03050 : Archaeology-related	74	74	60,200,000	813,514	1,600,000
03060 : Cultural assets study-related	28	28	24,800,000	885,714	1,500,000
03070 : Museology-related	38	38	30,400,000	800,000	1,600,000
04010 : Geography-related	32	32	27,300,000	853,125	1,300,000
04020 : Human geography-related	74	74	57,900,000	782,432	2,200,000
04030 : Cultural anthropology and folklore-related	114	114	93,500,000	820,175	1,700,000
05010 : Legal theory and history-related	68	68	48,700,000	716,176	1,600,000
05020 : Public law-related	88	88	59,900,000	680,682	1,400,000
05030 : International law-related	37	37	27,300,000	737,838	1,200,000
05040 : Social law-related	34	34	25,600,000	752,941	1,300,000
05050 : Criminal law-related	43	43	30,600,000	711,628	1,300,000
05060 : Civil law-related	125	125	90,700,000	725,600	1,500,000
05070 : New fields of law-related	62	62	47,500,000	766,129	1,400,000
06010 : Politics-related	122	122	93,200,000	763,934	2,700,000
06020 : International relations-related	100	100	72,100,000	721,000	1,400,000
07010 : Economic theory-related	69	69	52,500,000	760,870	1,900,000
07020 : Economic doctrines and economic thought-related	29	29	21,200,000	731,034	2,100,000
07030 : Economic statistics-related	35	35	27,200,000	777,143	1,300,000
07040 : Economic policy-related	224	224	173,600,000	775,000	2,000,000
07050 : Public economics and labor economics-related	90	90	72,000,000	800,000	2,100,000
07060 : Money and finance-related	99	99	76,300,000	770,707	1,700,000
07070 : Economic history-related	68	68	48,600,000	714,706	1,500,000
07080 : Business administration-related	308	308	243,000,000	788,961	2,600,000
07090 : Commerce-related	97	97	87,700,000	904,124	2,100,000
07100 : Accounting-related	120	120	88,100,000	734,167	1,400,000
08010 : Sociology-related	261	261	211,500,000	810,345	2,800,000
08020 : Social welfare-related	317	317	251,600,000	793,691	2,500,000
08030 : Family and consumer sciences, and culture and living-related	213	213	168,900,000	792,958	2,800,000
09010 : Education-related	297	297	214,400,000	721,886	1,800,000
09020 : Sociology of education-related	139	139	115,500,000	830,935	2,600,000
09030 : Childhood and nursery/pre-school education-related	209	209	157,500,000	753,589	2,000,000
09040 : Education on school subjects and primary/secondary education-related	438	438	322,200,000	735,616	2,000,000
09050 : Tertiary education-related	117	117	89,900,000	768,376	2,300,000
09060 : Special needs education-related	148	148	111,700,000	754,730	2,400,000
09070 : Educational technology-related	300	300	239,300,000	797,667	2,200,000
09080 : Science education-related	180	180	141,300,000	785,000	1,600,000
10010 : Social psychology-related	84	84	71,400,000	850,000	2,800,000
10020 : Educational psychology-related	135	135	108,800,000	805,926	2,300,000
10030 : Clinical psychology-related	211	211	161,500,000	765,403	2,100,000
10040 : Experimental psychology-related	59	59	51,200,000	867,797	2,000,000
11010 : Algebra-related	172	172	129,600,000	753,488	1,300,000
11020 : Geometry-related	133	133	95,600,000	718,797	1,100,000
12010 : Basic analysis-related	110	110	79,600,000	723,636	1,300,000
12020 : Mathematical analysis-related	105	105	82,600,000	786,667	2,300,000
12030 : Basic mathematics-related	41	41	31,900,000	778,049	1,200,000
12040 : Applied mathematics and statistics-related	78	78	61,900,000	793,590	1,500,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	81	81	64,300,000	793,827	1,700,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	56	56	44,400,000	792,857	1,700,000



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13030 : Magnetism, superconductivity and strongly correlated systems-related	107	107	83,700,000	782,243	1,500,000
13040 : Biophysics, chemical physics and soft matter physics-related	42	42	32,500,000	773,810	1,300,000
14010 : Fundamental plasma-related	18	18	14,200,000	788,889	1,200,000
14020 : Nuclear fusion-related	37	37	23,700,000	640,541	1,100,000
14030 : Applied plasma science-related	19	19	16,800,000	884,211	1,500,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	146	146	111,300,000	762,329	1,700,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	54	54	38,900,000	720,370	1,900,000
16010 : Astronomy-related	67	67	50,600,000	755,224	1,400,000
17010 : Space and planetary sciences-related	43	43	34,700,000	806,977	1,500,000
17020 : Atmospheric and hydrospheric sciences-related	47	47	36,600,000	778,723	1,700,000
17030 : Human geosciences-related	45	45	35,100,000	780,000	1,400,000
17040 : Solid earth sciences-related	101	101	84,500,000	836,634	1,500,000
17050 : Biogeosciences-related	30	30	24,500,000	816,667	1,600,000
18010 : Mechanics of materials and materials-related	72	72	65,000,000	902,778	1,600,000
18020 : Manufacturing and production engineering-related	71	71	58,200,000	819,718	2,200,000
18030 : Design engineering-related	22	22	17,700,000	804,545	1,300,000
18040 : Machine elements and tribology-related	39	39	29,900,000	766,667	1,900,000
19010 : Fluid engineering-related	95	95	77,500,000	815,789	2,500,000
19020 : Thermal engineering-related	89	89	65,700,000	738,202	1,500,000
20010 : Mechanics and mechatronics-related	69	69	60,100,000	871,014	1,700,000
20020 : Robotics and intelligent system-related	70	70	59,100,000	844,286	1,600,000
21010 : Power engineering-related	96	96	83,400,000	868,750	2,700,000
21020 : Communication and network engineering-related	78	78	63,800,000	817,949	1,500,000
21030 : Measurement engineering-related	67	67	56,400,000	841,791	2,700,000
21040 : Control and system engineering-related	60	60	52,100,000	868,333	1,500,000
21050 : Electric and electronic materials-related	74	74	60,600,000	818,919	1,300,000
21060 : Electron device and electronic equipment-related	89	89	80,900,000	908,989	2,800,000
22010 : Civil engineering material, execution and construction management-related	42	42	35,800,000	852,381	1,700,000
22020 : Structure engineering and earthquake engineering-related	47	47	40,100,000	853,191	1,600,000
22030 : Geotechnical engineering-related	41	41	31,300,000	763,415	2,600,000
22040 : Hydroengineering-related	44	44	37,900,000	861,364	1,900,000
22050 : Civil engineering plan and transportation engineering-related	59	59	54,400,000	922,034	1,900,000
22060 : Environmental systems for civil engineering-related	48	48	45,000,000	937,500	1,600,000
23010 : Building structures and materials-related	78	78	68,700,000	880,769	2,000,000
23020 : Architectural environment and building equipment-related	47	47	38,200,000	812,766	1,400,000
23030 : Architectural planning and city planning-related	120	120	97,200,000	810,000	1,700,000
23040 : Architectural history and design-related	70	70	51,100,000	730,000	1,200,000
24010 : Aerospace engineering-related	43	43	36,400,000	846,512	2,200,000
24020 : Marine engineering-related	48	48	40,600,000	845,833	2,200,000
25010 : Social systems engineering-related	84	84	70,000,000	833,333	2,400,000
25020 : Safety engineering-related	50	50	41,200,000	824,000	1,500,000
25030 : Disaster prevention engineering-related	71	71	59,900,000	843,662	1,800,000
26010 : Metallic material properties-related	30	30	25,200,000	840,000	1,400,000
26020 : Inorganic materials and properties-related	56	56	48,100,000	858,929	1,800,000
26030 : Composite materials and interfaces-related	48	48	42,300,000	881,250	2,100,000
26040 : Structural materials and functional materials-related	43	43	39,000,000	906,977	1,300,000
26050 : Material processing and microstructure control-related	64	64	51,400,000	803,125	1,600,000
26060 : Metals production and resources production-related	22	22	18,600,000	845,455	2,100,000
27010 : Transport phenomena and unit operations-related	39	39	31,600,000	810,256	1,300,000
27020 : Chemical reaction and process system engineering-related	20	20	16,000,000	800,000	1,100,000
27030 : Catalyst and resource chemical process-related	24	24	19,100,000	795,833	1,400,000
27040 : Biofunction and bioprocess engineering-related	37	37	35,500,000	959,459	1,300,000
28010 : Nanometer-scale chemistry-related	26	26	21,200,000	815,385	1,300,000
28020 : Nanostructural physics-related	13	13	10,200,000	784,615	1,100,000
28030 : Nanomaterials-related	47	47	41,500,000	882,979	1,500,000
28040 : Nanobioscience-related	9	9	7,400,000	822,222	1,100,000
28050 : Nano/micro-systems-related	16	16	15,800,000	987,500	1,900,000
29010 : Applied physical properties-related	41	41	34,000,000	829,268	1,700,000
29020 : Thin film/surface and interfacial physical properties-related	47	47	39,100,000	831,915	1,300,000
29030 : Applied condensed matter physics-related	11	11	8,600,000	781,818	1,200,000
30010 : Crystal engineering-related	20	20	19,100,000	955,000	2,100,000
30020 : Optical engineering and photon science-related	46	46	38,000,000	826,087	1,700,000
31010 : Nuclear engineering-related	39	39	30,800,000	789,744	1,400,000
31020 : Earth resource engineering, Energy sciences-related	36	36	32,700,000	908,333	2,300,000

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32010 : Fundamental physical chemistry-related	64	64	51,800,000	809,375	1,600,000
32020 : Functional solid state chemistry-related	34	34	27,000,000	794,118	1,400,000
33010 : Structural organic chemistry and physical organic chemistry-related	61	61	57,600,000	944,262	1,500,000
33020 : Synthetic organic chemistry-related	79	79	74,100,000	937,975	1,900,000
34010 : Inorganic/coordination chemistry-related	50	50	43,100,000	862,000	1,300,000
34020 : Analytical chemistry-related	69	69	58,900,000	853,623	1,500,000
34030 : Green sustainable chemistry and environmental chemistry-related	43	43	37,300,000	867,442	1,700,000
35010 : Polymer chemistry-related	32	32	29,900,000	934,375	1,900,000
35020 : Polymer materials-related	56	56	49,600,000	885,714	2,100,000
35030 : Organic functional materials-related	36	36	31,100,000	863,889	2,700,000
36010 : Inorganic compounds and inorganic materials chemistry-related	42	42	34,200,000	814,286	2,100,000
36020 : Energy-related chemistry	46	46	40,400,000	878,261	2,100,000
37010 : Bio-related chemistry	44	44	42,500,000	965,909	1,300,000
37020 : Chemistry and chemical methodology of biomolecules-related	40	40	38,300,000	957,500	1,300,000
37030 : Chemical biology-related	39	39	39,200,000	1,005,128	1,400,000
38010 : Plant nutrition and soil science-related	30	30	28,000,000	933,333	1,300,000
38020 : Applied microbiology-related	92	92	83,800,000	910,870	1,400,000
38030 : Applied biochemistry-related	51	51	47,600,000	933,333	1,300,000
38040 : Bioorganic chemistry-related	53	53	51,700,000	975,472	1,600,000
38050 : Food sciences-related	157	157	145,500,000	926,752	2,000,000
38060 : Applied molecular and cellular biology-related	41	41	41,200,000	1,004,878	1,500,000
39010 : Science in plant genetics and breeding-related	49	49	44,600,000	910,204	1,500,000
39020 : Crop production science-related	46	46	38,500,000	836,957	1,700,000
39030 : Horticultural science-related	69	69	62,800,000	910,145	1,900,000
39040 : Plant protection science-related	47	47	44,400,000	944,681	1,300,000
39050 : Insect science-related	38	38	32,900,000	865,789	1,400,000
39060 : Conservation of biological resources-related	41	41	36,000,000	878,049	1,700,000
39070 : Landscape science-related	34	34	25,800,000	758,824	1,300,000
40010 : Forest science-related	85	85	65,600,000	771,765	1,500,000
40020 : Wood science-related	40	40	35,600,000	890,000	1,300,000
40030 : Aquatic bioproduction science-related	88	88	76,000,000	863,636	1,800,000
40040 : Aquatic life science-related	53	53	47,900,000	903,774	1,400,000
41010 : Agricultural and food economics-related	48	48	41,600,000	866,667	1,800,000
41020 : Rural sociology and agricultural structure-related	38	38	32,300,000	850,000	1,500,000
41030 : Rural environmental engineering and planning-related	41	41	33,200,000	809,756	1,800,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	48	48	36,100,000	752,083	1,600,000
41050 : Environmental agriculture-related	42	42	31,500,000	750,000	1,300,000
42010 : Animal production science-related	62	62	54,200,000	874,194	1,400,000
42020 : Veterinary medical science-related	113	113	116,900,000	1,034,513	2,400,000
42030 : Animal life science-related	32	32	32,400,000	1,012,500	1,400,000
42040 : Laboratory animal science-related	54	54	54,400,000	1,007,407	1,500,000
43010 : Molecular biology-related	46	46	47,500,000	1,032,609	1,700,000
43020 : Structural biochemistry-related	60	60	55,200,000	920,000	1,400,000
43030 : Functional biochemistry-related	81	81	79,400,000	980,247	1,700,000
43040 : Biophysics-related	56	56	48,800,000	871,429	1,300,000
43050 : Genome biology-related	28	28	27,000,000	964,286	1,300,000
43060 : System genome science-related	16	16	16,000,000	1,000,000	1,400,000
44010 : Cell biology-related	71	71	71,200,000	1,002,817	1,400,000
44020 : Developmental biology-related	58	58	60,700,000	1,046,552	1,800,000
44030 : Plant molecular biology and physiology-related	69	69	64,100,000	928,986	1,800,000
44040 : Morphology and anatomical structure-related	42	42	40,200,000	957,143	1,500,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	47	47	46,300,000	985,106	1,500,000
45010 : Genetics-related	17	17	15,000,000	882,353	1,200,000
45020 : Evolutionary biology-related	31	31	27,900,000	900,000	1,300,000
45030 : Biodiversity and systematics-related	66	66	58,800,000	890,909	1,400,000
45040 : Ecology and environment-related	61	61	48,200,000	790,164	1,400,000
45050 : Physical anthropology-related	13	13	11,100,000	853,846	1,500,000
45060 : Applied anthropology-related	22	22	14,900,000	677,273	1,400,000
46010 : Neuroscience-general-related	74	74	70,100,000	947,297	1,900,000
46020 : Anatomy and histopathology of nervous system-related	36	36	35,100,000	975,000	1,400,000
46030 : Function of nervous system-related	63	63	55,900,000	887,302	1,600,000
47010 : Pharmaceutical chemistry and drug development sciences-related	98	98	93,100,000	950,000	1,500,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	58	58	57,200,000	986,207	1,500,000
47030 : Pharmaceutical hygiene and biochemistry-related	113	113	113,900,000	1,007,965	1,500,000
47040 : Pharmacology-related	70	70	71,900,000	1,027,143	1,700,000
47050 : Environmental and natural pharmaceutical resources-related	55	55	52,300,000	950,909	1,500,000
47060 : Clinical pharmacy-related	172	172	170,900,000	993,605	1,800,000
48010 : Anatomy-related	80	80	77,700,000	971,250	1,500,000
48020 : Physiology-related	64	64	61,200,000	956,250	1,400,000
48030 : Pharmacology-related	46	46	45,400,000	986,957	1,300,000
48040 : Medical biochemistry-related	67	67	67,800,000	1,011,940	1,400,000
49010 : Pathological biochemistry-related	62	62	61,300,000	988,710	1,300,000
49020 : Human pathology-related	114	114	109,600,000	961,404	1,500,000

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49030 : Experimental pathology-related	85	85	87,200,000	1,025,882	1,600,000
49040 : Parasitology-related	27	27	27,800,000	1,029,630	1,600,000
49050 : Bacteriology-related	75	75	76,900,000	1,025,333	1,600,000
49060 : Virology-related	53	53	53,900,000	1,016,981	1,400,000
49070 : Immunology-related	54	54	53,300,000	987,037	1,300,000
50010 : Tumor biology-related	143	143	145,600,000	1,018,182	1,500,000
50020 : Tumor diagnostics and therapeutics-related	178	178	170,700,000	958,989	1,500,000
51010 : Basic brain sciences-related	13	13	12,600,000	969,231	1,800,000
51020 : Cognitive and brain science-related	27	27	24,000,000	888,889	1,400,000
51030 : Pathophysiologic neuroscience-related	94	94	91,800,000	976,596	1,700,000
52010 : General internal medicine-related	184	184	173,300,000	941,848	1,900,000
52020 : Neurology-related	107	107	104,300,000	974,766	1,600,000
52030 : Psychiatry-related	164	164	144,400,000	880,488	2,700,000
52040 : Radiological sciences-related	331	331	296,300,000	895,166	2,100,000
52050 : Embryonic medicine and pediatrics-related	243	243	233,900,000	962,551	1,500,000
53010 : Gastroenterology-related	246	246	242,800,000	986,992	1,500,000
53020 : Cardiology-related	226	226	214,800,000	950,442	1,800,000
53030 : Respiratory medicine-related	144	144	137,400,000	954,167	1,500,000
53040 : Nephrology-related	140	140	130,100,000	929,286	2,300,000
53050 : Dermatology-related	119	119	113,700,000	955,462	1,400,000
54010 : Hematology and medical oncology-related	130	130	133,700,000	1,028,462	1,600,000
54020 : Connective tissue disease and allergy-related	100	100	102,800,000	1,028,000	2,200,000
54030 : Infectious disease medicine-related	81	81	84,300,000	1,040,741	1,600,000
54040 : Metabolism and endocrinology-related	140	140	142,100,000	1,015,000	1,700,000
55010 : General surgery and pediatric surgery-related	147	147	142,700,000	970,748	1,600,000
55020 : Digestive surgery-related	237	237	234,600,000	989,873	2,000,000
55030 : Cardiovascular surgery-related	91	91	87,000,000	956,044	1,700,000
55040 : Respiratory surgery-related	62	62	64,000,000	1,032,258	2,100,000
55050 : Anesthesiology-related	150	150	124,700,000	831,333	1,600,000
55060 : Emergency medicine-related	121	121	104,500,000	863,636	1,500,000
56010 : Neurosurgery-related	182	182	170,000,000	934,066	2,100,000
56020 : Orthopedics-related	237	237	230,000,000	970,464	1,700,000
56030 : Urology-related	158	158	151,300,000	957,595	1,800,000
56040 : Obstetrics and gynecology-related	190	190	185,400,000	975,789	2,000,000
56050 : Otorhinolaryngology-related	167	167	154,300,000	923,952	1,700,000
56060 : Ophthalmology-related	159	159	155,300,000	976,730	2,300,000
56070 : Plastic and reconstructive surgery-related	66	66	67,000,000	1,015,152	1,800,000
57010 : Oral biological science-related	52	52	53,800,000	1,034,615	1,300,000
57020 : Oral pathobiological science-related	71	71	70,600,000	994,366	1,400,000
57030 : Conservative dentistry-related	120	120	116,400,000	970,000	1,900,000
57040 : Regenerative dentistry and dental engineering-related	72	72	71,000,000	986,111	1,800,000
57050 : Prosthodontics-related	124	124	107,500,000	866,935	1,800,000
57060 : Surgical dentistry-related	242	242	220,300,000	910,331	2,500,000
57070 : Developmental dentistry-related	97	97	83,000,000	855,670	1,500,000
57080 : Social dentistry-related	132	132	119,600,000	906,061	1,600,000
58010 : Medical management and medical sociology-related	226	226	174,600,000	772,566	2,200,000
58020 : Hygiene and public health-related: including laboratory approach	79	79	79,400,000	1,005,063	2,600,000
58030 : Hygiene and public health-related: excluding laboratory approach	157	157	140,200,000	892,994	2,300,000
58040 : Forensics medicine-related	53	53	45,400,000	856,604	1,500,000
58050 : Fundamental of nursing-related	307	307	228,200,000	743,322	2,300,000
58060 : Clinical nursing-related	288	288	214,600,000	745,139	2,000,000
58070 : Lifelong developmental nursing-related	314	314	229,700,000	731,529	2,500,000
58080 : Gerontological nursing and community health nursing-related	431	431	336,000,000	779,582	3,100,000
59010 : Rehabilitation science-related	306	306	232,900,000	761,111	1,800,000
59020 : Sports sciences-related	290	290	219,100,000	755,517	2,400,000
59030 : Physical education, and physical and health education-related	147	147	107,400,000	730,612	2,100,000
59040 : Nutrition science and health science-related	354	354	325,900,000	920,621	2,200,000
60010 : Theory of informatics-related	56	56	47,000,000	839,286	1,300,000
60020 : Mathematical informatics-related	27	27	22,400,000	829,630	1,300,000
60030 : Statistical science-related	59	59	46,900,000	794,915	1,300,000
60040 : Computer system-related	36	36	38,000,000	1,055,556	2,000,000
60050 : Software-related	51	51	45,600,000	894,118	1,600,000
60060 : Information network-related	84	84	80,000,000	952,381	1,400,000
60070 : Information security-related	49	49	40,800,000	832,653	1,500,000
60080 : Database-related	24	24	20,500,000	854,167	1,200,000
60090 : High performance computing-related	15	15	11,900,000	793,333	1,200,000
60100 : Computational science-related	33	33	26,300,000	796,970	1,400,000
61010 : Perceptual information processing-related	90	90	80,600,000	895,556	1,800,000
61020 : Human interface and interaction-related	67	67	54,700,000	816,418	2,300,000
61030 : Intelligent informatics-related	81	81	74,700,000	922,222	2,000,000
61040 : Soft computing-related	76	76	64,900,000	853,947	1,600,000
61050 : Intelligent robotics-related	24	24	20,200,000	841,667	1,800,000
61060 : Kansei informatics-related	45	45	39,300,000	873,333	1,500,000
62010 : Life, health and medical informatics-related	63	63	52,400,000	831,746	1,600,000
62020 : Web informatics and service informatics-related	35	35	32,300,000	922,857	1,500,000
62030 : Learning support system-related	74	74	61,900,000	836,486	1,600,000
62040 : Entertainment and game informatics-related	25	25	19,600,000	784,000	1,500,000

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63010 : Environmental dynamic analysis-related	53	53	45,200,000	852,830	1,500,000
63020 : Radiation influence-related	46	46	45,700,000	993,478	2,000,000
63030 : Chemical substance influence on environment-related	26	26	25,300,000	973,077	1,400,000
63040 : Environmental impact assessment-related	27	27	24,800,000	918,519	1,500,000
64010 : Environmental load and risk assessment-related	21	21	18,000,000	857,143	1,500,000
64020 : Environmental load reduction and remediation-related	34	34	26,500,000	779,412	1,300,000
64030 : Environmental materials and recycle technology-related	41	41	32,300,000	787,805	1,300,000
64040 : Social-ecological systems-related	35	35	30,400,000	868,571	1,400,000
64050 : Sound material-cycle social systems-related	20	20	17,000,000	850,000	1,600,000
64060 : Environmental policy and social systems-related	71	71	61,000,000	859,155	1,700,000
80010 : Area studies-related	177	177	145,000,000	819,209	1,700,000
80020 : Tourism studies-related	122	122	100,500,000	823,770	2,700,000
80030 : Gender studies-related	59	59	47,400,000	803,390	1,900,000
80040 : Quantum beam science-related	56	56	45,400,000	810,714	1,900,000
90010 : Design-related	81	81	63,400,000	782,716	1,900,000
90020 : Library and information science, humanistic and social informatics-related	64	64	51,800,000	809,375	1,700,000
90030 : Cognitive science-related	40	40	35,100,000	877,500	1,500,000
90110 : Biomedical engineering-related	100	100	91,100,000	911,000	1,400,000
90120 : Biomaterials-related	41	41	39,900,000	973,171	1,500,000
90130 : Medical systems-related	89	89	82,900,000	931,461	2,500,000
90140 : Medical technology assessment-related	38	38	29,700,000	781,579	1,300,000
90150 : Medical assistive technology-related	92	92	74,500,000	809,783	1,800,000
<b>Total</b>	<b>27,380</b>	<b>27,380</b>	<b>23,179,500,000</b>	<b>846,585</b>	<b>3,100,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Scientific Research (C) (New Proposal and Continued)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	247	155	111,000,000	716,129	1,900,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	112	71	52,400,000	738,028	1,700,000
01030 : Religious studies-related	104	66	50,100,000	759,091	2,000,000
01040 : History of thought-related	142	88	63,000,000	715,909	1,600,000
01050 : Aesthetics and art studies-related	218	138	99,800,000	723,188	1,500,000
01060 : History of arts-related	248	142	117,300,000	826,056	2,800,000
01070 : Theory of art practice-related	309	177	144,100,000	814,124	2,400,000
01080 : Sociology of science, history of science and technology-related	109	67	54,400,000	811,940	1,600,000
02010 : Japanese literature-related	363	240	167,300,000	697,083	1,800,000
02020 : Chinese literature-related	96	62	42,700,000	688,710	2,000,000
02030 : English literature and literature in the English language-related	398	261	174,200,000	667,433	1,400,000
02040 : European literature-related	249	161	118,200,000	734,161	1,600,000
02050 : Literature in general-related	122	74	57,500,000	777,027	2,000,000
02060 : Linguistics-related	422	267	205,200,000	768,539	2,200,000
02070 : Japanese linguistics-related	152	106	72,100,000	680,189	2,400,000
02080 : English linguistics-related	179	121	80,700,000	666,942	1,400,000
02090 : Japanese language education-related	277	166	125,200,000	754,217	1,800,000
02100 : Foreign language education-related	897	551	429,300,000	779,129	2,200,000
03010 : Historical studies in general-related	101	61	51,100,000	837,705	1,600,000
03020 : Japanese history-related	343	208	149,700,000	719,712	1,600,000
03030 : History of Asia and Africa-related	193	116	85,300,000	735,345	1,300,000
03040 : History of Europe and America-related	214	134	96,900,000	723,134	1,700,000
03050 : Archaeology-related	193	108	92,900,000	860,185	1,800,000
03060 : Cultural assets study-related	81	42	43,000,000	1,023,810	2,100,000
03070 : Museology-related	91	53	46,800,000	883,019	2,200,000
04010 : Geography-related	79	45	44,100,000	980,000	2,200,000
04020 : Human geography-related	163	101	79,900,000	791,089	2,200,000
04030 : Cultural anthropology and folklore-related	253	155	127,800,000	824,516	1,700,000
05010 : Legal theory and history-related	153	94	70,400,000	748,936	1,700,000
05020 : Public law-related	207	125	88,400,000	707,200	1,400,000
05030 : International law-related	92	53	40,600,000	766,038	1,200,000
05040 : Social law-related	79	48	36,200,000	754,167	1,300,000
05050 : Criminal law-related	113	66	49,400,000	748,485	1,300,000
05060 : Civil law-related	291	178	131,200,000	737,079	1,500,000
05070 : New fields of law-related	146	88	65,900,000	748,864	1,400,000
06010 : Politics-related	289	174	138,200,000	794,253	2,700,000
06020 : International relations-related	239	142	103,900,000	731,690	1,800,000
07010 : Economic theory-related	153	94	71,300,000	758,511	1,900,000
07020 : Economic doctrines and economic thought-related	62	39	28,600,000	733,333	2,100,000
07030 : Economic statistics-related	91	52	42,300,000	813,462	1,500,000
07040 : Economic policy-related	495	307	251,200,000	818,241	2,000,000
07050 : Public economics and labor economics-related	208	126	101,700,000	807,143	2,100,000
07060 : Money and finance-related	225	138	119,100,000	863,043	1,800,000
07070 : Economic history-related	167	98	75,000,000	765,306	1,500,000
07080 : Business administration-related	687	422	343,500,000	813,981	2,600,000
07090 : Commerce-related	226	136	125,700,000	924,265	2,900,000
07100 : Accounting-related	290	174	135,400,000	778,161	2,700,000
08010 : Sociology-related	623	371	307,300,000	828,302	2,800,000
08020 : Social welfare-related	734	445	362,700,000	815,056	2,500,000
08030 : Family and consumer sciences, and culture and living-related	547	308	290,300,000	942,532	2,900,000
09010 : Education-related	675	412	313,900,000	761,893	2,200,000
09020 : Sociology of education-related	283	183	148,700,000	812,568	2,600,000
09030 : Childhood and nursery/pre-school education-related	547	314	270,000,000	859,873	2,500,000
09040 : Education on school subjects and primary/secondary education-related	1,046	631	508,700,000	806,181	2,200,000
09050 : Tertiary education-related	301	174	142,800,000	820,690	2,300,000
09060 : Special needs education-related	347	208	176,100,000	846,635	2,600,000
09070 : Educational technology-related	768	439	401,600,000	914,806	2,500,000
09080 : Science education-related	460	263	234,900,000	893,156	2,700,000
10010 : Social psychology-related	193	117	105,200,000	899,145	2,800,000
10020 : Educational psychology-related	298	184	151,500,000	823,370	2,300,000
10030 : Clinical psychology-related	494	293	248,300,000	847,440	2,100,000
10040 : Experimental psychology-related	160	87	82,900,000	952,874	2,000,000
11010 : Algebra-related	379	234	171,600,000	733,333	1,600,000
11020 : Geometry-related	293	183	132,000,000	721,311	1,600,000
12010 : Basic analysis-related	238	150	108,100,000	720,667	1,400,000
12020 : Mathematical analysis-related	202	135	105,100,000	778,519	2,300,000
12030 : Basic mathematics-related	82	53	39,700,000	749,057	1,200,000
12040 : Applied mathematics and statistics-related	185	111	90,400,000	814,414	1,900,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	199	115	99,300,000	863,478	1,900,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	143	80	78,600,000	982,500	2,300,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	262	149	140,700,000	944,295	2,300,000
13040 : Biophysics, chemical physics and soft matter physics-related	112	61	59,600,000	977,049	2,600,000
14010 : Fundamental plasma-related	44	25	21,700,000	868,000	1,700,000
14020 : Nuclear fusion-related	90	51	39,400,000	772,549	2,600,000
14030 : Applied plasma science-related	55	28	31,700,000	1,132,143	2,200,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	334	202	161,600,000	800,000	2,400,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	154	81	71,700,000	885,185	2,600,000
16010 : Astronomy-related	161	93	80,900,000	869,892	2,100,000
17010 : Space and planetary sciences-related	109	61	55,700,000	913,115	2,200,000
17020 : Atmospheric and hydrospheric sciences-related	124	67	60,200,000	898,507	2,200,000
17030 : Human geosciences-related	113	63	59,900,000	950,794	2,400,000
17040 : Solid earth sciences-related	245	140	130,600,000	932,857	2,200,000
17050 : Biogeosciences-related	77	42	39,300,000	935,714	1,900,000
18010 : Mechanics of materials and materials-related	221	113	122,700,000	1,085,841	2,400,000
18020 : Manufacturing and production engineering-related	189	103	103,400,000	1,003,883	2,400,000
18030 : Design engineering-related	57	32	30,100,000	940,625	1,800,000
18040 : Machine elements and tribology-related	116	60	60,500,000	1,008,333	2,100,000
19010 : Fluid engineering-related	252	137	140,300,000	1,024,088	2,500,000
19020 : Thermal engineering-related	227	126	117,200,000	930,159	2,300,000
20010 : Mechanics and mechatronics-related	190	102	112,300,000	1,100,980	2,800,000
20020 : Robotics and intelligent system-related	190	102	99,800,000	978,431	2,400,000
21010 : Power engineering-related	268	143	152,900,000	1,069,231	2,800,000
21020 : Communication and network engineering-related	203	112	109,600,000	978,571	2,700,000
21030 : Measurement engineering-related	178	97	98,600,000	1,016,495	2,700,000
21040 : Control and system engineering-related	155	87	85,100,000	978,161	2,300,000
21050 : Electric and electronic materials-related	219	113	117,300,000	1,038,053	2,800,000
21060 : Electron device and electronic equipment-related	233	127	130,400,000	1,026,772	2,800,000
22010 : Civil engineering material, execution and construction management-related	123	64	67,300,000	1,051,563	2,500,000
22020 : Structure engineering and earthquake engineering-related	116	66	66,400,000	1,006,061	2,900,000
22030 : Geotechnical engineering-related	109	60	56,500,000	941,667	2,600,000
22040 : Hydroengineering-related	113	63	64,800,000	1,028,571	2,400,000
22050 : Civil engineering plan and transportation engineering-related	149	84	84,900,000	1,010,714	2,200,000
22060 : Environmental systems for civil engineering-related	127	69	72,900,000	1,056,522	1,800,000
23010 : Building structures and materials-related	203	112	109,400,000	976,786	2,300,000
23020 : Architectural environment and building equipment-related	132	70	72,400,000	1,034,286	2,800,000
23030 : Architectural planning and city planning-related	338	182	158,200,000	869,231	2,000,000
23040 : Architectural history and design-related	154	94	73,800,000	785,106	2,100,000
24010 : Aerospace engineering-related	121	64	63,000,000	984,375	2,300,000
24020 : Marine engineering-related	154	77	78,300,000	1,016,883	2,600,000
25010 : Social systems engineering-related	211	119	106,100,000	891,597	2,500,000
25020 : Safety engineering-related	131	73	70,900,000	971,233	2,400,000
25030 : Disaster prevention engineering-related	213	110	108,500,000	986,364	2,200,000
26010 : Metallic material properties-related	84	44	47,800,000	1,086,364	2,600,000
26020 : Inorganic materials and properties-related	155	82	86,200,000	1,051,220	2,500,000
26030 : Composite materials and interfaces-related	131	70	75,200,000	1,074,286	2,500,000
26040 : Structural materials and functional materials-related	124	65	68,900,000	1,060,000	2,400,000
26050 : Material processing and microstructure control-related	168	92	92,400,000	1,004,348	2,600,000
26060 : Metals production and resources production-related	61	32	33,400,000	1,043,750	2,600,000
27010 : Transport phenomena and unit operations-related	108	57	55,400,000	971,930	2,300,000
27020 : Chemical reaction and process system engineering-related	62	31	31,200,000	1,006,452	2,500,000
27030 : Catalyst and resource chemical process-related	67	35	36,200,000	1,034,286	2,100,000
27040 : Biofunction and bioprocess engineering-related	117	58	59,800,000	1,031,034	2,200,000
28010 : Nanometer-scale chemistry-related	68	37	36,500,000	986,486	2,100,000
28020 : Nanostructural physics-related	41	20	20,100,000	1,005,000	2,000,000
28030 : Nanomaterials-related	136	70	70,900,000	1,012,857	2,000,000
28040 : Nanobioscience-related	32	15	14,500,000	966,667	1,500,000
28050 : Nano/micro-systems-related	39	22	24,800,000	1,127,273	2,500,000
29010 : Applied physical properties-related	93	55	53,800,000	978,182	2,000,000
29020 : Thin film/surface and interfacial physical properties-related	131	69	74,200,000	1,075,362	2,700,000
29030 : Applied condensed matter physics-related	31	16	15,300,000	956,250	1,600,000
30010 : Crystal engineering-related	80	36	43,500,000	1,208,333	2,900,000
30020 : Optical engineering and photon science-related	127	68	67,600,000	994,118	2,300,000
31010 : Nuclear engineering-related	115	59	60,000,000	1,016,949	2,300,000
31020 : Earth resource engineering, Energy sciences-related	95	52	56,200,000	1,080,769	2,600,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	175	94	97,500,000	1,037,234	2,800,000
32020 : Functional solid state chemistry-related	86	47	45,400,000	965,957	2,200,000
33010 : Structural organic chemistry and physical organic chemistry-related	178	91	97,400,000	1,070,330	2,000,000
33020 : Synthetic organic chemistry-related	219	115	118,600,000	1,031,304	1,900,000
34010 : Inorganic/coordination chemistry-related	144	74	76,000,000	1,027,027	2,500,000
34020 : Analytical chemistry-related	194	103	110,200,000	1,069,903	2,600,000
34030 : Green sustainable chemistry and environmental chemistry-related	128	66	76,600,000	1,160,606	2,700,000
35010 : Polymer chemistry-related	90	47	50,300,000	1,070,213	2,800,000
35020 : Polymer materials-related	160	83	89,000,000	1,072,289	2,400,000
35030 : Organic functional materials-related	100	53	56,800,000	1,071,698	2,700,000
36010 : Inorganic compounds and inorganic materials chemistry-related	110	60	62,200,000	1,036,667	2,600,000
36020 : Energy-related chemistry	147	72	81,200,000	1,127,778	2,300,000
37010 : Bio-related chemistry	117	63	67,800,000	1,076,190	2,000,000
37020 : Chemistry and chemical methodology of biomolecules-related	107	58	59,100,000	1,018,966	1,400,000
37030 : Chemical biology-related	115	59	64,600,000	1,094,915	1,800,000
38010 : Plant nutrition and soil science-related	79	43	45,100,000	1,048,837	1,800,000
38020 : Applied microbiology-related	244	133	138,500,000	1,041,353	2,000,000
38030 : Applied biochemistry-related	139	73	76,300,000	1,045,205	1,900,000
38040 : Bioorganic chemistry-related	126	73	79,300,000	1,086,301	2,100,000
38050 : Food sciences-related	448	235	239,100,000	1,017,447	2,100,000
38060 : Applied molecular and cellular biology-related	104	57	59,200,000	1,038,596	1,500,000
39010 : Science in plant genetics and breeding-related	143	73	73,900,000	1,012,329	1,800,000
39020 : Crop production science-related	115	64	60,400,000	943,750	1,900,000
39030 : Horticultural science-related	200	104	116,300,000	1,118,269	2,400,000
39040 : Plant protection science-related	132	69	71,200,000	1,031,884	2,000,000
39050 : Insect science-related	102	55	52,700,000	958,182	1,900,000
39060 : Conservation of biological resources-related	105	58	58,900,000	1,015,517	2,500,000
39070 : Landscape science-related	96	52	47,900,000	921,154	2,500,000
40010 : Forest science-related	216	120	108,200,000	901,667	2,600,000
40020 : Wood science-related	125	63	66,800,000	1,060,317	2,500,000
40030 : Aquatic bioproduction science-related	241	130	126,400,000	972,308	2,100,000
40040 : Aquatic life science-related	158	81	81,100,000	1,001,235	1,800,000
41010 : Agricultural and food economics-related	101	63	58,000,000	920,635	1,800,000
41020 : Rural sociology and agricultural structure-related	98	56	45,700,000	816,071	1,500,000
41030 : Rural environmental engineering and planning-related	107	58	58,100,000	1,001,724	2,300,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	141	73	76,600,000	1,049,315	2,800,000
41050 : Environmental agriculture-related	113	61	55,800,000	914,754	2,200,000
42010 : Animal production science-related	166	89	90,100,000	1,012,360	2,400,000
42020 : Veterinary medical science-related	314	168	185,100,000	1,101,786	2,400,000
42030 : Animal life science-related	95	48	50,200,000	1,045,833	1,900,000
42040 : Laboratory animal science-related	148	78	83,500,000	1,070,513	1,800,000
43010 : Molecular biology-related	129	68	75,300,000	1,107,353	1,900,000
43020 : Structural biochemistry-related	168	88	90,400,000	1,027,273	2,700,000
43030 : Functional biochemistry-related	217	117	123,400,000	1,054,701	1,700,000
43040 : Biophysics-related	153	81	81,400,000	1,004,938	1,900,000
43050 : Genome biology-related	84	43	43,300,000	1,006,977	1,500,000
43060 : System genome science-related	55	26	27,100,000	1,042,308	1,400,000
44010 : Cell biology-related	218	109	116,700,000	1,070,642	2,200,000
44020 : Developmental biology-related	159	84	92,100,000	1,096,429	1,900,000
44030 : Plant molecular biology and physiology-related	191	101	111,600,000	1,104,950	2,500,000
44040 : Morphology and anatomical structure-related	116	61	65,600,000	1,075,410	1,900,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	113	65	68,800,000	1,058,462	2,400,000
45010 : Genetics-related	47	25	25,200,000	1,008,000	1,500,000
45020 : Evolutionary biology-related	82	45	47,300,000	1,051,111	1,900,000
45030 : Biodiversity and systematics-related	178	96	97,300,000	1,013,542	2,100,000
45040 : Ecology and environment-related	168	89	82,400,000	925,843	2,700,000
45050 : Physical anthropology-related	29	17	16,700,000	982,353	2,200,000
45060 : Applied anthropology-related	52	30	24,100,000	803,333	1,900,000
46010 : Neuroscience-general-related	208	109	115,200,000	1,056,881	2,200,000
46020 : Anatomy and histopathology of nervous system-related	91	50	52,900,000	1,058,000	2,400,000
46030 : Function of nervous system-related	175	94	95,500,000	1,015,957	2,200,000
47010 : Pharmaceutical chemistry and drug development sciences-related	258	140	143,400,000	1,024,286	1,700,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	191	93	101,700,000	1,093,548	2,200,000
47030 : Pharmaceutical hygiene and biochemistry-related	293	160	167,900,000	1,049,375	1,800,000
47040 : Pharmacology-related	216	108	114,800,000	1,062,963	1,700,000
47050 : Environmental and natural pharmaceutical resources-related	166	84	87,600,000	1,042,857	1,900,000
47060 : Clinical pharmacy-related	484	259	274,100,000	1,058,301	2,800,000
48010 : Anatomy-related	225	118	121,700,000	1,031,356	2,700,000
48020 : Physiology-related	170	93	99,300,000	1,067,742	2,800,000
48030 : Pharmacology-related	126	67	69,400,000	1,035,821	1,600,000
48040 : Medical biochemistry-related	197	102	107,700,000	1,055,882	1,600,000
49010 : Pathological biochemistry-related	178	92	98,400,000	1,069,565	1,900,000
49020 : Human pathology-related	343	176	188,500,000	1,071,023	2,500,000

### Funding Allocation Table by Review Section

49030 : Experimental pathology-related	246	127	135,600,000	1,067,717	1,900,000
49040 : Parasitology-related	90	43	46,200,000	1,074,419	1,800,000
49050 : Bacteriology-related	213	111	117,300,000	1,056,757	1,800,000
49060 : Virology-related	151	79	84,900,000	1,074,684	1,600,000
49070 : Immunology-related	158	81	86,000,000	1,061,728	1,900,000
50010 : Tumor biology-related	435	221	236,600,000	1,070,588	1,900,000
50020 : Tumor diagnostics and therapeutics-related	499	264	271,600,000	1,028,788	2,200,000
51010 : Basic brain sciences-related	33	18	20,000,000	1,111,111	1,900,000
51020 : Cognitive and brain science-related	71	39	40,300,000	1,033,333	2,500,000
51030 : Pathophysiologic neuroscience-related	247	134	142,400,000	1,062,687	1,900,000
52010 : General internal medicine-related	546	284	292,700,000	1,030,634	2,300,000
52020 : Neurology-related	342	170	185,200,000	1,089,412	2,700,000
52030 : Psychiatry-related	465	249	243,400,000	977,510	2,700,000
52040 : Radiological sciences-related	998	516	533,000,000	1,032,946	2,500,000
52050 : Embryonic medicine and pediatrics-related	760	382	394,400,000	1,032,461	2,100,000
53010 : Gastroenterology-related	772	385	417,300,000	1,083,896	2,700,000
53020 : Cardiology-related	681	350	371,600,000	1,061,714	2,200,000
53030 : Respiratory medicine-related	420	219	226,700,000	1,035,160	2,100,000
53040 : Nephrology-related	407	213	219,000,000	1,028,169	2,300,000
53050 : Dermatology-related	371	187	199,400,000	1,066,310	1,900,000
54010 : Hematology and medical oncology-related	398	202	218,400,000	1,081,188	1,900,000
54020 : Connective tissue disease and allergy-related	301	154	165,900,000	1,077,273	2,200,000
54030 : Infectious disease medicine-related	210	115	122,800,000	1,067,826	1,900,000
54040 : Metabolism and endocrinology-related	401	210	224,300,000	1,068,095	2,200,000
55010 : General surgery and pediatric surgery-related	474	235	246,300,000	1,048,085	2,700,000
55020 : Digestive surgery-related	737	370	394,500,000	1,066,216	2,400,000
55030 : Cardiovascular surgery-related	324	155	166,100,000	1,071,613	2,100,000
55040 : Respiratory surgery-related	213	103	113,600,000	1,102,913	2,400,000
55050 : Anesthesiology-related	476	241	239,600,000	994,191	2,600,000
55060 : Emergency medicine-related	417	204	207,000,000	1,014,706	3,100,000
56010 : Neurosurgery-related	566	286	301,000,000	1,052,448	2,500,000
56020 : Orthopedics-related	768	381	403,400,000	1,058,793	2,500,000
56030 : Urology-related	526	258	271,700,000	1,053,101	2,200,000
56040 : Obstetrics and gynecology-related	615	306	323,800,000	1,058,170	2,000,000
56050 : Otorhinolaryngology-related	576	279	290,900,000	1,042,652	2,900,000
56060 : Ophthalmology-related	494	251	264,000,000	1,051,793	2,300,000
56070 : Plastic and reconstructive surgery-related	262	120	133,600,000	1,113,333	2,400,000
57010 : Oral biological science-related	144	76	81,900,000	1,077,632	1,800,000
57020 : Oral pathobiological science-related	189	102	108,900,000	1,067,647	2,200,000
57030 : Conservative dentistry-related	343	180	189,400,000	1,052,222	2,100,000
57040 : Regenerative dentistry and dental engineering-related	221	113	118,700,000	1,050,442	1,800,000
57050 : Prosthodontics-related	368	191	192,200,000	1,006,283	2,300,000
57060 : Surgical dentistry-related	673	359	360,000,000	1,002,786	2,500,000
57070 : Developmental dentistry-related	270	144	142,500,000	989,583	2,000,000
57080 : Social dentistry-related	399	206	209,700,000	1,017,961	2,400,000
58010 : Medical management and medical sociology-related	632	342	302,100,000	883,333	2,700,000
58020 : Hygiene and public health-related: including laboratory approach	246	124	131,400,000	1,059,677	2,600,000
58030 : Hygiene and public health-related: excluding laboratory approach	437	236	233,900,000	991,102	2,500,000
58040 : Forensics medicine-related	148	79	81,300,000	1,029,114	2,600,000
58050 : Fundamental of nursing-related	761	447	375,300,000	839,597	2,900,000
58060 : Clinical nursing-related	743	426	358,900,000	842,488	2,600,000
58070 : Lifelong developmental nursing-related	795	458	374,900,000	818,559	2,500,000
58080 : Gerontological nursing and community health nursing-related	1,101	632	529,000,000	837,025	3,100,000
59010 : Rehabilitation science-related	904	476	461,900,000	970,378	2,900,000
59020 : Sports sciences-related	838	448	428,600,000	956,696	2,900,000
59030 : Physical education, and physical and health education-related	400	223	200,300,000	898,206	3,000,000
59040 : Nutrition science and health science-related	990	530	531,500,000	1,002,830	2,500,000
60010 : Theory of informatics-related	133	78	66,500,000	852,564	1,500,000
60020 : Mathematical informatics-related	66	39	31,800,000	815,385	1,400,000
60030 : Statistical science-related	152	86	73,600,000	855,814	1,600,000
60040 : Computer system-related	97	53	57,400,000	1,083,019	2,000,000
60050 : Software-related	129	73	70,400,000	964,384	2,100,000
60060 : Information network-related	216	121	121,000,000	1,000,000	2,600,000
60070 : Information security-related	115	68	62,600,000	920,588	1,900,000
60080 : Database-related	60	34	31,400,000	923,529	1,600,000
60090 : High performance computing-related	50	24	20,700,000	862,500	1,200,000
60100 : Computational science-related	80	46	43,100,000	936,957	2,400,000
61010 : Perceptual information processing-related	238	132	138,200,000	1,046,970	2,200,000
61020 : Human interface and interaction-related	192	101	97,700,000	967,327	2,700,000
61030 : Intelligent informatics-related	215	117	115,600,000	988,034	2,000,000
61040 : Soft computing-related	171	102	94,000,000	921,569	2,800,000
61050 : Intelligent robotics-related	73	37	38,600,000	1,043,243	2,100,000
61060 : Kansei informatics-related	123	66	63,900,000	968,182	1,900,000
62010 : Life, health and medical informatics-related	180	95	95,300,000	1,003,158	2,200,000
62020 : Web informatics and service informatics-related	101	53	51,700,000	975,472	1,600,000
62030 : Learning support system-related	201	111	105,300,000	948,649	2,400,000
62040 : Entertainment and game informatics-related	73	38	32,700,000	860,526	1,500,000



### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	164	83	86,400,000	1,040,964	2,300,000
63020 : Radiation influence-related	122	66	71,200,000	1,078,788	2,500,000
63030 : Chemical substance influence on environment-related	67	37	37,400,000	1,010,811	1,400,000
63040 : Environmental impact assessment-related	69	39	39,900,000	1,023,077	1,900,000
64010 : Environmental load and risk assessment-related	62	32	33,300,000	1,040,625	2,300,000
64020 : Environmental load reduction and remediation-related	90	49	45,100,000	920,408	1,700,000
64030 : Environmental materials and recycle technology-related	106	58	57,300,000	987,931	2,200,000
64040 : Social-ecological systems-related	98	52	55,500,000	1,067,308	2,500,000
64050 : Sound material-cycle social systems-related	56	30	30,000,000	1,000,000	1,900,000
64060 : Environmental policy and social systems-related	183	102	90,900,000	891,176	2,100,000
80010 : Area studies-related	417	247	201,800,000	817,004	1,900,000
80020 : Tourism studies-related	295	175	146,500,000	837,143	2,700,000
80030 : Gender studies-related	132	81	63,600,000	785,185	1,900,000
80040 : Quantum beam science-related	131	75	72,600,000	968,000	2,300,000
90010 : Design-related	209	118	113,800,000	964,407	2,700,000
90020 : Library and information science, humanistic and social informatics-related	147	88	78,700,000	894,318	2,000,000
90030 : Cognitive science-related	106	59	57,900,000	981,356	2,200,000
90110 : Biomedical engineering-related	307	158	170,300,000	1,077,848	2,600,000
90120 : Biomaterials-related	114	60	62,200,000	1,036,667	1,700,000
90130 : Medical systems-related	268	136	147,200,000	1,082,353	2,500,000
90140 : Medical technology assessment-related	131	64	64,100,000	1,001,563	2,400,000
90150 : Medical assistive technology-related	264	139	136,900,000	984,892	2,500,000
<b>Total</b>	<b>72,876</b>	<b>40,197</b>	<b>37,801,100,000</b>	<b>940,396</b>	<b>3,100,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Challenging Research (Pioneering) (New Proposal)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	21	2	7,800,000	3,900,000	4,000,000
02: Literature, linguistics, and related fields	13	2	11,000,000	5,500,000	6,500,000
03: History, archaeology, museology, and related fields	19	2	8,100,000	4,050,000	4,400,000
04: Geography, cultural anthropology, folklore, and related fields	26	3	8,900,000	2,966,667	4,400,000
05: Law and related fields	7	1	2,000,000	2,000,000	2,000,000
06: Political science and related fields	6	1	4,300,000	4,300,000	4,300,000
07: Economics, business administration, and related fields	21	2	5,100,000	2,550,000	3,100,000
08: Sociology and related fields	25	2	12,000,000	6,000,000	9,500,000
09: Education and related fields	31	3	14,700,000	4,900,000	6,200,000
10: Psychology and related fields	21	2	14,800,000	7,400,000	7,800,000
11: Algebra, geometry, and related fields	2	1	2,000,000	2,000,000	2,000,000
12: Analysis, applied mathematics, and related fields	7	1	3,100,000	3,100,000	3,100,000
13: Condensed matter physics and related fields	31	4	29,100,000	7,275,000	9,000,000
14: Plasma science and related fields	19	2	10,100,000	5,050,000	6,100,000
15: Particle-, nuclear-, astro-physics, and related fields	32	2	14,400,000	7,200,000	8,500,000
16: Astronomy and related fields	12	1	6,300,000	6,300,000	6,300,000
17: Earth and planetary science and related fields	35	4	23,700,000	5,925,000	6,600,000
18: Mechanics of materials, production engineering, design engineering, and related fields	24	3	24,900,000	8,300,000	11,400,000
19: Fluid engineering, thermal engineering, and related fields	11	1	4,800,000	4,800,000	4,800,000
20: Mechanical dynamics, robotics, and related fields	18	2	18,000,000	9,000,000	9,300,000
21: Electrical and electronic engineering and related fields	47	6	44,300,000	7,383,333	11,500,000
22: Civil engineering and related fields	22	2	16,700,000	8,350,000	11,700,000
23: Architecture, building engineering, and related fields	15	2	14,300,000	7,150,000	7,500,000
24: Aerospace engineering, marine and maritime engineering, and related fields	11	1	8,700,000	8,700,000	8,700,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	24	2	15,400,000	7,700,000	8,900,000
26: Materials engineering and related fields	50	6	30,100,000	5,016,667	9,100,000
27: Chemical engineering and related fields	26	3	28,700,000	9,566,667	15,400,000
28: Nano/micro science and related fields	48	6	46,300,000	7,716,667	11,000,000
29: Applied condensed matter physics and related fields	25	2	14,500,000	7,250,000	7,800,000
30: Applied physics and engineering and related fields	20	2	21,900,000	10,950,000	11,500,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	10	1	6,900,000	6,900,000	6,900,000
32: Physical chemistry, functional solid state chemistry, and related fields	17	2	20,300,000	10,150,000	12,300,000
33: Organic chemistry and related fields	12	2	15,500,000	7,750,000	12,100,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	14	2	12,500,000	6,250,000	6,400,000
35: Polymers, organic materials, and related fields	18	2	15,100,000	7,550,000	8,700,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	17	2	12,600,000	6,300,000	8,100,000
37: Biomolecular chemistry and related fields	25	3	19,800,000	6,600,000	7,000,000
38: Agricultural chemistry and related fields	31	2	11,100,000	5,550,000	6,700,000
39: Agricultural and environmental biology and related fields	26	3	17,900,000	5,966,667	7,000,000
40: Forestry and forest products science, applied aquatic science, and related fields	25	3	13,400,000	4,466,667	5,200,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	16	2	17,300,000	8,650,000	11,600,000
42: Veterinary medical science, animal science, and related fields	17	2	16,800,000	8,400,000	8,600,000
43: Biology at molecular to cellular levels, and related fields	29	4	25,600,000	6,400,000	8,000,000
44: Biology at cellular to organismal levels, and related fields	31	4	22,800,000	5,700,000	7,000,000
45: Biology at organismal to population levels and anthropology, and related fields	24	3	19,000,000	6,333,333	7,000,000
46: Neuroscience and related fields	12	2	14,600,000	7,300,000	7,700,000
47: Pharmaceutical sciences and related fields	25	4	28,000,000	7,000,000	10,000,000
48: Biomedical structure and function and related fields	21	2	17,900,000	8,950,000	9,900,000
49: Pathology, infection/immunology, and related fields	42	5	29,500,000	5,900,000	7,000,000
50: Oncology and related fields	35	4	20,600,000	5,150,000	6,600,000
51: Brain sciences and related fields	20	2	16,400,000	8,200,000	11,200,000
52: General internal medicine and related fields	33	3	20,200,000	6,733,333	8,000,000
53: Organ-based internal medicine and related fields	13	2	11,800,000	5,900,000	7,000,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	10	1	5,000,000	5,000,000	5,000,000
55: Surgery of the organs maintaining homeostasis and related fields	16	1	8,000,000	8,000,000	8,000,000
56: Surgery related to the biological and sensory functions and related fields	24	2	14,000,000	7,000,000	7,200,000
57: Oral science and related fields	14	2	13,400,000	6,700,000	6,900,000
58: Society medicine, nursing, and related fields	61	7	35,000,000	5,000,000	7,100,000
59: Sports sciences, physical education, health sciences, and related fields	56	6	32,600,000	5,433,333	10,000,000
60: Information science, computer engineering, and related fields	19	2	7,300,000	3,650,000	5,600,000
61: Human informatics and related fields	41	6	41,400,000	6,900,000	17,400,000
62: Applied informatics and related fields	23	3	28,100,000	9,366,667	12,800,000
63: Environmental analyses and evaluation and related fields	18	2	12,900,000	6,450,000	10,900,000
64: Environmental conservation measure and related fields	33	3	18,000,000	6,000,000	6,300,000
90: Biomedical engineering and related fields	67	9	58,500,000	6,500,000	9,500,000
<b>Total</b>	<b>1,564</b>	<b>178</b>	<b>1,145,800,000</b>	<b>6,437,079</b>	<b>17,400,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Challenging Research (Pioneering) (Continued)

Medium-sized Section *	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	3	3	13,200,000	4,400,000	5,900,000
02: Literature, linguistics, and related fields	4	4	15,500,000	3,875,000	5,400,000
03: History, archaeology, museology, and related fields	7	7	26,600,000	3,800,000	6,100,000
04: Geography, cultural anthropology, folklore, and related fields	6	6	23,400,000	3,900,000	6,000,000
05: Law and related fields	3	3	12,400,000	4,133,333	4,600,000
06: Political science and related fields	3	3	10,400,000	3,466,667	4,500,000
07: Economics, business administration, and related fields	7	7	24,700,000	3,528,571	4,600,000
08: Sociology and related fields	6	6	24,700,000	4,116,667	8,200,000
09: Education and related fields	9	9	42,200,000	4,688,889	7,000,000
10: Psychology and related fields	2	2	5,000,000	2,500,000	3,500,000
11: Algebra, geometry, and related fields	4	4	11,900,000	2,975,000	3,900,000
12: Analysis, applied mathematics, and related fields	4	4	13,900,000	3,475,000	5,300,000
13: Condensed matter physics and related fields	3	3	16,100,000	5,366,667	6,400,000
14: Plasma science and related fields	4	4	13,900,000	3,475,000	4,800,000
15: Particle-, nuclear-, astro-physics, and related fields	4	4	21,600,000	5,400,000	8,500,000
16: Astronomy and related fields	2	2	13,800,000	6,900,000	7,900,000
17: Earth and planetary science and related fields	3	3	9,700,000	3,233,333	4,700,000
18: Mechanics of materials, production engineering, design engineering, and related fields	3	3	12,600,000	4,200,000	5,500,000
19: Fluid engineering, thermal engineering, and related fields	2	2	8,400,000	4,200,000	4,500,000
20: Mechanical dynamics, robotics, and related fields	2	2	12,900,000	6,450,000	7,000,000
21: Electrical and electronic engineering and related fields	7	7	32,400,000	4,628,571	6,400,000
22: Civil engineering and related fields	4	4	17,200,000	4,300,000	5,700,000
23: Architecture, building engineering, and related fields	3	3	8,700,000	2,900,000	4,300,000
24: Aerospace engineering, marine and maritime engineering, and related fields	2	2	5,300,000	2,650,000	3,300,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	1	1	6,700,000	6,700,000	6,700,000
26: Materials engineering and related fields	8	8	41,900,000	5,237,500	10,500,000
27: Chemical engineering and related fields	3	3	18,900,000	6,300,000	7,300,000
28: Nano/micro science and related fields	6	6	28,500,000	4,750,000	7,400,000
29: Applied condensed matter physics and related fields	7	7	29,200,000	4,171,429	6,000,000
30: Applied physics and engineering and related fields	2	2	14,100,000	7,050,000	7,200,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	3	3	9,700,000	3,233,333	4,800,000
32: Physical chemistry, functional solid state chemistry, and related fields	4	4	11,600,000	2,900,000	4,100,000
33: Organic chemistry and related fields	2	2	11,800,000	5,900,000	6,600,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	4	4	20,900,000	5,225,000	6,400,000
35: Polymers, organic materials, and related fields	3	3	12,900,000	4,300,000	5,000,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	4	4	15,900,000	3,975,000	6,200,000
37: Biomolecular chemistry and related fields	3	3	18,800,000	6,266,667	8,000,000
38: Agricultural chemistry and related fields	6	6	35,100,000	5,850,000	7,300,000
39: Agricultural and environmental biology and related fields	3	3	14,100,000	4,700,000	5,900,000
40: Forestry and forest products science, applied aquatic science, and related fields	4	4	15,400,000	3,850,000	5,400,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	4	4	13,900,000	3,475,000	5,000,000
42: Veterinary medical science, animal science, and related fields	3	3	15,800,000	5,266,667	7,000,000
43: Biology at molecular to cellular levels, and related fields	7	7	33,300,000	4,757,143	6,700,000
44: Biology at cellular to organismal levels, and related fields	6	6	23,800,000	3,966,667	6,000,000
45: Biology at organismal to population levels and anthropology, and related fields	4	4	18,000,000	4,500,000	6,100,000
46: Neuroscience and related fields	2	2	10,000,000	5,000,000	5,000,000
47: Pharmaceutical sciences and related fields	4	4	25,100,000	6,275,000	8,000,000
48: Biomedical structure and function and related fields	2	2	10,300,000	5,150,000	5,500,000
49: Pathology, infection/immunology, and related fields	6	6	29,800,000	4,966,667	7,000,000
50: Oncology and related fields	6	6	30,200,000	5,033,333	6,000,000
51: Brain sciences and related fields	2	2	7,200,000	3,600,000	5,700,000
52: General internal medicine and related fields	4	4	22,700,000	5,675,000	6,400,000
53: Organ-based internal medicine and related fields	3	3	19,700,000	6,566,667	7,000,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	2	2	9,100,000	4,550,000	6,000,000
55: Surgery of the organs maintaining homeostasis and related fields	3	3	13,900,000	4,633,333	7,000,000
56: Surgery related to the biological and sensory functions and related fields	5	5	30,800,000	6,160,000	7,500,000
57: Oral science and related fields	5	5	25,100,000	5,020,000	5,600,000
58: Society medicine, nursing, and related fields	7	7	39,200,000	5,600,000	7,000,000
59: Sports sciences, physical education, health sciences, and related fields	10	10	41,000,000	4,100,000	7,800,000
60: Information science, computer engineering, and related fields	5	5	18,200,000	3,640,000	5,700,000
61: Human informatics and related fields	7	7	36,900,000	5,271,429	8,100,000
62: Applied informatics and related fields	3	3	16,400,000	5,466,667	6,600,000
63: Environmental analyses and evaluation and related fields	6	6	29,600,000	4,933,333	12,000,000
64: Environmental conservation measure and related fields	6	6	34,700,000	5,783,333	8,400,000
90: Biomedical engineering and related fields	10	10	46,400,000	4,640,000	6,700,000
<b>Total</b>	<b>282</b>	<b>282</b>	<b>1,303,100,000</b>	<b>4,620,922</b>	<b>12,000,000</b>

\* While "the area of research for the screening of Challenging Research" was applied in the call for proposals and the review in FY2017, it is provisionally listed in Medium-sized Section in combining total.

## Funding Allocation Table by Review Section

### Grant-in-Aid for Challenging Research (Pioneering) (New Proposal and Continued)

Medium-sized Section *	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	24	5	21,000,000	4,200,000	5,900,000
02: Literature, linguistics, and related fields	17	6	26,500,000	4,416,667	6,500,000
03: History, archaeology, museology, and related fields	26	9	34,700,000	3,855,556	6,100,000
04: Geography, cultural anthropology, folklore, and related fields	32	9	32,300,000	3,588,889	6,000,000
05: Law and related fields	10	4	14,400,000	3,600,000	4,600,000
06: Political science and related fields	9	4	14,700,000	3,675,000	4,500,000
07: Economics, business administration, and related fields	28	9	29,800,000	3,311,111	4,600,000
08: Sociology and related fields	31	8	36,700,000	4,587,500	9,500,000
09: Education and related fields	40	12	56,900,000	4,741,667	7,000,000
10: Psychology and related fields	23	4	19,800,000	4,950,000	7,800,000
11: Algebra, geometry, and related fields	6	5	13,900,000	2,780,000	3,900,000
12: Analysis, applied mathematics, and related fields	11	5	17,000,000	3,400,000	5,300,000
13: Condensed matter physics and related fields	34	7	45,200,000	6,457,143	9,000,000
14: Plasma science and related fields	23	6	24,000,000	4,000,000	6,100,000
15: Particle-, nuclear-, astro-physics, and related fields	36	6	36,000,000	6,000,000	8,500,000
16: Astronomy and related fields	14	3	20,100,000	6,700,000	7,900,000
17: Earth and planetary science and related fields	38	7	33,400,000	4,771,429	6,600,000
18: Mechanics of materials, production engineering, design engineering, and related fields	27	6	37,500,000	6,250,000	11,400,000
19: Fluid engineering, thermal engineering, and related fields	13	3	13,200,000	4,400,000	4,800,000
20: Mechanical dynamics, robotics, and related fields	20	4	30,900,000	7,725,000	9,300,000
21: Electrical and electronic engineering and related fields	54	13	76,700,000	5,900,000	11,500,000
22: Civil engineering and related fields	26	6	33,900,000	5,650,000	11,700,000
23: Architecture, building engineering, and related fields	18	5	23,000,000	4,600,000	7,500,000
24: Aerospace engineering, marine and maritime engineering, and related fields	13	3	14,000,000	4,666,667	8,700,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	25	3	22,100,000	7,366,667	8,900,000
26: Materials engineering and related fields	58	14	72,000,000	5,142,857	10,500,000
27: Chemical engineering and related fields	29	6	47,600,000	7,933,333	15,400,000
28: Nano/micro science and related fields	54	12	74,800,000	6,233,333	11,000,000
29: Applied condensed matter physics and related fields	32	9	43,700,000	4,855,556	7,800,000
30: Applied physics and engineering and related fields	22	4	36,000,000	9,000,000	11,500,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	13	4	16,600,000	4,150,000	6,900,000
32: Physical chemistry, functional solid state chemistry, and related fields	21	6	31,900,000	5,316,667	12,300,000
33: Organic chemistry and related fields	14	4	27,300,000	6,825,000	12,100,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	18	6	33,400,000	5,566,667	6,400,000
35: Polymers, organic materials, and related fields	21	5	28,000,000	5,600,000	8,700,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	21	6	28,500,000	4,750,000	8,100,000
37: Biomolecular chemistry and related fields	28	6	38,600,000	6,433,333	8,000,000
38: Agricultural chemistry and related fields	37	8	46,200,000	5,775,000	7,300,000
39: Agricultural and environmental biology and related fields	29	6	32,000,000	5,333,333	7,000,000
40: Forestry and forest products science, applied aquatic science, and related fields	29	7	28,800,000	4,114,286	5,400,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	20	6	31,200,000	5,200,000	11,600,000
42: Veterinary medical science, animal science, and related fields	20	5	32,600,000	6,520,000	8,600,000
43: Biology at molecular to cellular levels, and related fields	36	11	58,900,000	5,354,545	8,000,000
44: Biology at cellular to organismal levels, and related fields	37	10	46,600,000	4,660,000	7,000,000
45: Biology at organismal to population levels and anthropology, and related fields	28	7	37,000,000	5,285,714	7,000,000
46: Neuroscience and related fields	14	4	24,600,000	6,150,000	7,700,000
47: Pharmaceutical sciences and related fields	29	8	53,100,000	6,637,500	10,000,000
48: Biomedical structure and function and related fields	23	4	28,200,000	7,050,000	9,900,000
49: Pathology, infection/immunology, and related fields	48	11	59,300,000	5,390,909	7,000,000
50: Oncology and related fields	41	10	50,800,000	5,080,000	6,600,000
51: Brain sciences and related fields	22	4	23,600,000	5,900,000	11,200,000
52: General internal medicine and related fields	37	7	42,900,000	6,128,571	8,000,000
53: Organ-based internal medicine and related fields	16	5	31,500,000	6,300,000	7,000,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	12	3	14,100,000	4,700,000	6,000,000
55: Surgery of the organs maintaining homeostasis and related fields	19	4	21,900,000	5,475,000	8,000,000
56: Surgery related to the biological and sensory functions and related fields	29	7	44,800,000	6,400,000	7,500,000
57: Oral science and related fields	19	7	38,500,000	5,500,000	6,900,000
58: Society medicine, nursing, and related fields	68	14	74,200,000	5,300,000	7,100,000
59: Sports sciences, physical education, health sciences, and related fields	66	16	73,600,000	4,600,000	10,000,000
60: Information science, computer engineering, and related fields	24	7	25,500,000	3,642,857	5,700,000
61: Human informatics and related fields	48	13	78,300,000	6,023,077	17,400,000
62: Applied informatics and related fields	26	6	44,500,000	7,416,667	12,800,000
63: Environmental analyses and evaluation and related fields	24	8	42,500,000	5,312,500	12,000,000
64: Environmental conservation measure and related fields	39	9	52,700,000	5,855,556	8,400,000
90: Biomedical engineering and related fields	77	19	104,900,000	5,521,053	9,500,000
<b>Total</b>	<b>1,846</b>	<b>460</b>	<b>2,448,900,000</b>	<b>5,323,696</b>	<b>17,400,000</b>

\* While "the area of research for the screening of Challenging Research" was applied in the call for proposals and the review in FY2017, it is provisionally listed in Medium-sized Section in combining total.

## Funding Allocation Table by Review Section

### Grant-in-Aid for Challenging Research (Exploratory) (New Proposal)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	140	25	39,800,000	1,592,000	2,700,000
02: Literature, linguistics, and related fields	111	20	30,600,000	1,530,000	2,500,000
03: History, archaeology, museology, and related fields	90	13	25,700,000	1,976,923	3,200,000
04: Geography, cultural anthropology, folklore, and related fields	113	18	31,400,000	1,744,444	3,000,000
05: Law and related fields	41	7	9,200,000	1,314,286	1,900,000
06: Political science and related fields	34	4	9,100,000	2,275,000	4,100,000
07: Economics, business administration, and related fields	142	24	40,800,000	1,700,000	4,100,000
08: Sociology and related fields	166	26	45,500,000	1,750,000	4,700,000
09: Education and related fields	425	72	126,900,000	1,762,500	4,600,000
10: Psychology and related fields	161	27	61,200,000	2,266,667	3,800,000
11: Algebra, geometry, and related fields	30	5	7,000,000	1,400,000	1,800,000
12: Analysis, applied mathematics, and related fields	52	9	13,900,000	1,544,444	2,200,000
13: Condensed matter physics and related fields	131	21	53,900,000	2,566,667	4,100,000
14: Plasma science and related fields	63	10	25,600,000	2,560,000	4,100,000
15: Particle-, nuclear-, astro-physics, and related fields	94	15	36,900,000	2,460,000	3,800,000
16: Astronomy and related fields	17	2	5,600,000	2,800,000	3,800,000
17: Earth and planetary science and related fields	158	25	59,100,000	2,364,000	3,600,000
18: Mechanics of materials, production engineering, design engineering, and related fields	117	18	51,600,000	2,866,667	4,400,000
19: Fluid engineering, thermal engineering, and related fields	80	12	39,200,000	3,266,667	4,600,000
20: Mechanical dynamics, robotics, and related fields	69	10	24,400,000	2,440,000	3,100,000
21: Electrical and electronic engineering and related fields	200	31	85,700,000	2,764,516	4,300,000
22: Civil engineering and related fields	138	21	44,600,000	2,123,810	3,800,000
23: Architecture, building engineering, and related fields	104	16	30,000,000	1,875,000	3,000,000
24: Aerospace engineering, marine and maritime engineering, and related fields	63	10	24,300,000	2,430,000	3,500,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	85	13	29,000,000	2,230,769	4,100,000
26: Materials engineering and related fields	262	40	106,000,000	2,650,000	4,100,000
27: Chemical engineering and related fields	148	23	57,700,000	2,508,696	3,700,000
28: Nano/micro science and related fields	171	25	63,200,000	2,528,000	3,400,000
29: Applied condensed matter physics and related fields	104	15	41,000,000	2,733,333	4,000,000
30: Applied physics and engineering and related fields	86	13	29,900,000	2,300,000	3,000,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	46	7	15,000,000	2,142,857	2,600,000
32: Physical chemistry, functional solid state chemistry, and related fields	124	20	48,300,000	2,415,000	4,000,000
33: Organic chemistry and related fields	148	23	54,900,000	2,386,957	3,600,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	141	22	56,500,000	2,568,182	4,400,000
35: Polymers, organic materials, and related fields	148	23	58,700,000	2,552,174	4,000,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	134	21	57,700,000	2,747,619	4,200,000
37: Biomolecular chemistry and related fields	136	21	48,000,000	2,285,714	3,000,000
38: Agricultural chemistry and related fields	280	43	100,400,000	2,334,884	4,200,000
39: Agricultural and environmental biology and related fields	185	28	66,000,000	2,357,143	3,500,000
40: Forestry and forest products science, applied aquatic science, and related fields	184	30	67,300,000	2,243,333	4,200,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	96	15	34,600,000	2,306,667	4,500,000
42: Veterinary medical science, animal science, and related fields	161	25	56,100,000	2,244,000	3,100,000
43: Biology at molecular to cellular levels, and related fields	281	44	107,500,000	2,443,182	3,400,000
44: Biology at cellular to organismal levels, and related fields	240	38	90,200,000	2,373,684	4,200,000
45: Biology at organismal to population levels and anthropology, and related fields	124	20	41,000,000	2,050,000	4,000,000
46: Neuroscience and related fields	84	11	26,700,000	2,427,273	3,500,000
47: Pharmaceutical sciences and related fields	189	30	68,600,000	2,286,667	3,500,000
48: Biomedical structure and function and related fields	118	17	39,800,000	2,341,176	3,500,000
49: Pathology, infection/immunology, and related fields	204	31	72,300,000	2,332,258	3,600,000
50: Oncology and related fields	166	26	58,600,000	2,253,846	3,000,000
51: Brain sciences and related fields	63	10	25,800,000	2,580,000	3,800,000
52: General internal medicine and related fields	222	36	77,200,000	2,144,444	3,300,000
53: Organ-based internal medicine and related fields	147	23	52,800,000	2,295,652	3,000,000



### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	143	23	52,100,000	2,265,217	3,500,000
55: Surgery of the organs maintaining homeostasis and related fields	180	29	61,000,000	2,103,448	3,000,000
56: Surgery related to the biological and sensory functions and related fields	247	40	93,100,000	2,327,500	3,500,000
57: Oral science and related fields	208	32	73,600,000	2,300,000	3,800,000
58: Society medicine, nursing, and related fields	417	68	156,400,000	2,300,000	4,500,000
59: Sports sciences, physical education, health sciences, and related fields	395	63	159,700,000	2,534,921	4,300,000
60: Information science, computer engineering, and related fields	137	22	39,800,000	1,809,091	4,000,000
61: Human informatics and related fields	216	34	80,500,000	2,367,647	3,800,000
62: Applied informatics and related fields	124	20	38,900,000	1,945,000	3,000,000
63: Environmental analyses and evaluation and related fields	123	20	48,400,000	2,420,000	3,500,000
64: Environmental conservation measure and related fields	165	23	54,200,000	2,356,522	3,500,000
90: Biomedical engineering and related fields	392	62	143,500,000	2,314,516	4,000,000
<b>Total</b>	<b>9,963</b>	<b>1,570</b>	<b>3,574,000,000</b>	<b>2,276,433</b>	<b>4,700,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Challenging Research (Exploratory) (Continued)

Medium-sized Section *	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	33	33	46,100,000	1,396,970	2,900,000
02: Literature, linguistics, and related fields	37	37	52,800,000	1,427,027	2,900,000
03: History, archaeology, museology, and related fields	26	26	39,700,000	1,526,923	2,400,000
04: Geography, cultural anthropology, folklore, and related fields	29	29	41,300,000	1,424,138	2,800,000
05: Law and related fields	13	13	20,600,000	1,584,615	2,500,000
06: Political science and related fields	10	10	16,500,000	1,650,000	3,700,000
07: Economics, business administration, and related fields	44	44	63,600,000	1,445,455	2,700,000
08: Sociology and related fields	42	42	55,300,000	1,316,667	3,300,000
09: Education and related fields	121	121	172,100,000	1,422,314	3,000,000
10: Psychology and related fields	29	29	47,000,000	1,620,690	3,100,000
11: Algebra, geometry, and related fields	11	11	15,200,000	1,381,818	1,800,000
12: Analysis, applied mathematics, and related fields	10	10	17,700,000	1,770,000	2,700,000
13: Condensed matter physics and related fields	33	33	48,400,000	1,466,667	2,600,000
14: Plasma science and related fields	15	15	21,800,000	1,453,333	2,000,000
15: Particle-, nuclear-, astro-physics, and related fields	16	16	28,100,000	1,756,250	3,700,000
16: Astronomy and related fields	4	4	4,500,000	1,125,000	1,700,000
17: Earth and planetary science and related fields	33	33	53,900,000	1,633,333	2,500,000
18: Mechanics of materials, production engineering, design engineering, and related fields	21	21	36,900,000	1,757,143	3,700,000
19: Fluid engineering, thermal engineering, and related fields	12	12	20,300,000	1,691,667	2,500,000
20: Mechanical dynamics, robotics, and related fields	13	13	21,800,000	1,676,923	3,000,000
21: Electrical and electronic engineering and related fields	32	32	53,300,000	1,665,625	2,600,000
22: Civil engineering and related fields	23	23	36,600,000	1,591,304	2,800,000
23: Architecture, building engineering, and related fields	20	20	31,100,000	1,555,000	3,300,000
24: Aerospace engineering, marine and maritime engineering, and related fields	13	13	24,900,000	1,915,385	4,500,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	25	25	36,200,000	1,448,000	2,400,000
26: Materials engineering and related fields	43	43	77,600,000	1,804,651	2,700,000
27: Chemical engineering and related fields	24	24	41,500,000	1,729,167	2,500,000
28: Nano/micro science and related fields	32	32	55,200,000	1,725,000	2,500,000
29: Applied condensed matter physics and related fields	18	18	29,800,000	1,655,556	2,700,000
30: Applied physics and engineering and related fields	11	11	18,200,000	1,654,545	2,500,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	10	10	14,700,000	1,470,000	2,300,000
32: Physical chemistry, functional solid state chemistry, and related fields	24	24	42,500,000	1,770,833	2,700,000
33: Organic chemistry and related fields	22	22	43,400,000	1,972,727	2,500,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	16	16	29,400,000	1,837,500	2,500,000
35: Polymers, organic materials, and related fields	18	18	32,700,000	1,816,667	2,600,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	16	16	31,100,000	1,943,750	3,300,000
37: Biomolecular chemistry and related fields	22	22	49,400,000	2,245,455	3,000,000
38: Agricultural chemistry and related fields	56	56	103,700,000	1,851,786	3,400,000
39: Agricultural and environmental biology and related fields	43	43	76,100,000	1,769,767	2,600,000
40: Forestry and forest products science, applied aquatic science, and related fields	31	31	54,200,000	1,748,387	2,600,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	14	14	20,600,000	1,471,429	2,200,000
42: Veterinary medical science, animal science, and related fields	30	30	58,100,000	1,936,667	2,900,000
43: Biology at molecular to cellular levels, and related fields	41	41	81,200,000	1,980,488	2,800,000
44: Biology at cellular to organismal levels, and related fields	45	45	82,300,000	1,828,889	2,900,000
45: Biology at organismal to population levels and anthropology, and related fields	24	24	39,100,000	1,629,167	3,000,000
46: Neuroscience and related fields	17	17	34,800,000	2,047,059	2,500,000
47: Pharmaceutical sciences and related fields	33	33	68,400,000	2,072,727	2,900,000
48: Biomedical structure and function and related fields	26	26	43,300,000	1,665,385	2,600,000
49: Pathology, infection/immunology, and related fields	26	26	56,800,000	2,184,615	2,800,000
50: Oncology and related fields	24	24	52,400,000	2,183,333	2,500,000
51: Brain sciences and related fields	11	11	18,200,000	1,654,545	3,000,000
52: General internal medicine and related fields	37	37	68,400,000	1,848,649	3,000,000
53: Organ-based internal medicine and related fields	23	23	47,800,000	2,078,261	2,700,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	14	14	29,100,000	2,078,571	2,500,000
55: Surgery of the organs maintaining homeostasis and related fields	28	28	52,800,000	1,885,714	3,000,000
56: Surgery related to the biological and sensory functions and related fields	37	37	67,400,000	1,821,622	2,600,000
57: Oral science and related fields	34	34	59,500,000	1,750,000	2,800,000
58: Society medicine, nursing, and related fields	87	87	137,800,000	1,583,908	3,100,000
59: Sports sciences, physical education, health sciences, and related fields	61	61	111,200,000	1,822,951	3,800,000
60: Information science, computer engineering, and related fields	34	34	59,300,000	1,744,118	2,600,000
61: Human informatics and related fields	41	41	73,800,000	1,800,000	3,200,000
62: Applied informatics and related fields	17	17	27,700,000	1,629,412	2,500,000
63: Environmental analyses and evaluation and related fields	23	23	36,000,000	1,565,217	2,500,000
64: Environmental conservation measure and related fields	26	26	40,200,000	1,546,154	3,800,000
90: Biomedical engineering and related fields	65	65	118,200,000	1,818,462	3,000,000
<b>Total</b>	<b>1,869</b>	<b>1,869</b>	<b>3,189,600,000</b>	<b>1,706,581</b>	<b>4,500,000</b>

\* While "the area of research for the screening of Challenging Research" was applied in the call for proposals and the review in FY2017, it is provisionally listed in Medium-sized Section in combining total.

## Funding Allocation Table by Review Section

### Grant-in-Aid for Challenging Research (Exploratory) (New Proposal and Continued)

Medium-sized Section *	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	173	58	85,900,000	1,481,034	2,900,000
02: Literature, linguistics, and related fields	148	57	83,400,000	1,463,158	2,900,000
03: History, archaeology, museology, and related fields	116	39	65,400,000	1,676,923	3,200,000
04: Geography, cultural anthropology, folklore, and related fields	142	47	72,700,000	1,546,809	3,000,000
05: Law and related fields	54	20	29,800,000	1,490,000	2,500,000
06: Political science and related fields	44	14	25,600,000	1,828,571	4,100,000
07: Economics, business administration, and related fields	186	68	104,400,000	1,535,294	4,100,000
08: Sociology and related fields	208	68	100,800,000	1,482,353	4,700,000
09: Education and related fields	546	193	299,000,000	1,549,223	4,600,000
10: Psychology and related fields	190	56	108,200,000	1,932,143	3,800,000
11: Algebra, geometry, and related fields	41	16	22,200,000	1,387,500	1,800,000
12: Analysis, applied mathematics, and related fields	62	19	31,600,000	1,663,158	2,700,000
13: Condensed matter physics and related fields	164	54	102,300,000	1,894,444	4,100,000
14: Plasma science and related fields	78	25	47,400,000	1,896,000	4,100,000
15: Particle-, nuclear-, astro-physics, and related fields	110	31	65,000,000	2,096,774	3,800,000
16: Astronomy and related fields	21	6	10,100,000	1,683,333	3,800,000
17: Earth and planetary science and related fields	191	58	113,000,000	1,948,276	3,600,000
18: Mechanics of materials, production engineering, design engineering, and related fields	138	39	88,500,000	2,269,231	4,400,000
19: Fluid engineering, thermal engineering, and related fields	92	24	59,500,000	2,479,167	4,600,000
20: Mechanical dynamics, robotics, and related fields	82	23	46,200,000	2,008,696	3,100,000
21: Electrical and electronic engineering and related fields	232	63	139,000,000	2,206,349	4,300,000
22: Civil engineering and related fields	161	44	81,200,000	1,845,455	3,800,000
23: Architecture, building engineering, and related fields	124	36	61,100,000	1,697,222	3,300,000
24: Aerospace engineering, marine and maritime engineering, and related fields	76	23	49,200,000	2,139,130	4,500,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	110	38	65,200,000	1,715,789	4,100,000
26: Materials engineering and related fields	305	83	183,600,000	2,212,048	4,100,000
27: Chemical engineering and related fields	172	47	99,200,000	2,110,638	3,700,000
28: Nano/micro science and related fields	203	57	118,400,000	2,077,193	3,400,000
29: Applied condensed matter physics and related fields	122	33	70,800,000	2,145,455	4,000,000
30: Applied physics and engineering and related fields	97	24	48,100,000	2,004,167	3,000,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	56	17	29,700,000	1,747,059	2,600,000
32: Physical chemistry, functional solid state chemistry, and related fields	148	44	90,800,000	2,063,636	4,000,000
33: Organic chemistry and related fields	170	45	98,300,000	2,184,444	3,600,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	157	38	85,900,000	2,260,526	4,400,000
35: Polymers, organic materials, and related fields	166	41	91,400,000	2,229,268	4,000,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	150	37	88,800,000	2,400,000	4,200,000
37: Biomolecular chemistry and related fields	158	43	97,400,000	2,265,116	3,000,000
38: Agricultural chemistry and related fields	336	99	204,100,000	2,061,616	4,200,000
39: Agricultural and environmental biology and related fields	228	71	142,100,000	2,001,408	3,500,000
40: Forestry and forest products science, applied aquatic science, and related fields	215	61	121,500,000	1,991,803	4,200,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	110	29	55,200,000	1,903,448	4,500,000
42: Veterinary medical science, animal science, and related fields	191	55	114,200,000	2,076,364	3,100,000
43: Biology at molecular to cellular levels, and related fields	322	85	188,700,000	2,220,000	3,400,000
44: Biology at cellular to organismal levels, and related fields	285	83	172,500,000	2,078,313	4,200,000
45: Biology at organismal to population levels and anthropology, and related fields	148	44	80,100,000	1,820,455	4,000,000
46: Neuroscience and related fields	101	28	61,500,000	2,196,429	3,500,000
47: Pharmaceutical sciences and related fields	222	63	137,000,000	2,174,603	3,500,000
48: Biomedical structure and function and related fields	144	43	83,100,000	1,932,558	3,500,000
49: Pathology, infection/immunology, and related fields	230	57	129,100,000	2,264,912	3,600,000
50: Oncology and related fields	190	50	111,000,000	2,220,000	3,000,000
51: Brain sciences and related fields	74	21	44,000,000	2,095,238	3,800,000
52: General internal medicine and related fields	259	73	145,600,000	1,994,521	3,300,000
53: Organ-based internal medicine and related fields	170	46	100,600,000	2,186,957	3,000,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	157	37	81,200,000	2,194,595	3,500,000
55: Surgery of the organs maintaining homeostasis and related fields	208	57	113,800,000	1,996,491	3,000,000
56: Surgery related to the biological and sensory functions and related fields	284	77	160,500,000	2,084,416	3,500,000
57: Oral science and related fields	242	66	133,100,000	2,016,667	3,800,000
58: Society medicine, nursing, and related fields	504	155	294,200,000	1,898,065	4,500,000
59: Sports sciences, physical education, health sciences, and related fields	456	124	270,900,000	2,184,677	4,300,000
60: Information science, computer engineering, and related fields	171	56	99,100,000	1,769,643	4,000,000
61: Human informatics and related fields	257	75	154,300,000	2,057,333	3,800,000
62: Applied informatics and related fields	141	37	66,600,000	1,800,000	3,000,000
63: Environmental analyses and evaluation and related fields	146	43	84,400,000	1,962,791	3,500,000
64: Environmental conservation measure and related fields	191	49	94,400,000	1,926,531	3,800,000
90: Biomedical engineering and related fields	457	127	261,700,000	2,060,630	4,000,000
<b>Total</b>	<b>11,832</b>	<b>3,439</b>	<b>6,763,600,000</b>	<b>1,966,735</b>	<b>4,700,000</b>

\* While "the area of research for the screening of Challenging Research" was applied in the call for proposals and the review in FY2017, it is provisionally listed in Medium-sized Section in combining total.

## Funding Allocation Table by Review Section

### Grant-in-Aid for Early-Career Scientists (New Proposal)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	42	20	14,800,000	740,000	1,200,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	21	9	7,100,000	788,889	1,200,000
01030 : Religious studies-related	16	7	6,300,000	900,000	1,100,000
01040 : History of thought-related	25	11	9,800,000	890,909	1,500,000
01050 : Aesthetics and art studies-related	28	12	11,600,000	966,667	1,400,000
01060 : History of arts-related	37	16	14,600,000	912,500	1,600,000
01070 : Theory of art practice-related	33	14	10,400,000	742,857	1,200,000
01080 : Sociology of science, history of science and technology-related	13	5	6,000,000	1,200,000	1,700,000
02010 : Japanese literature-related	60	29	21,900,000	755,172	1,300,000
02020 : Chinese literature-related	9	3	3,900,000	1,300,000	1,800,000
02030 : English literature and literature in the English language-related	33	17	11,800,000	694,118	1,300,000
02040 : European literature-related	19	8	5,300,000	662,500	800,000
02050 : Literature in general-related	11	6	4,600,000	766,667	1,400,000
02060 : Linguistics-related	79	37	33,000,000	891,892	2,100,000
02070 : Japanese linguistics-related	23	11	8,800,000	800,000	1,700,000
02080 : English linguistics-related	17	9	6,300,000	700,000	1,100,000
02090 : Japanese language education-related	37	17	13,900,000	817,647	1,700,000
02100 : Foreign language education-related	78	36	33,800,000	938,889	2,500,000
03010 : Historical studies in general-related	11	4	3,300,000	825,000	1,300,000
03020 : Japanese history-related	50	24	17,100,000	712,500	1,500,000
03030 : History of Asia and Africa-related	32	15	11,100,000	740,000	1,100,000
03040 : History of Europe and America-related	14	6	3,700,000	616,667	800,000
03050 : Archaeology-related	18	7	6,000,000	857,143	1,400,000
03060 : Cultural assets study-related	17	7	11,200,000	1,600,000	2,500,000
03070 : Museology-related	5	2	2,900,000	1,450,000	2,100,000
04010 : Geography-related	13	5	4,900,000	980,000	1,500,000
04020 : Human geography-related	22	9	7,500,000	833,333	1,500,000
04030 : Cultural anthropology and folklore-related	37	15	14,000,000	933,333	2,600,000
05010 : Legal theory and history-related	8	3	2,200,000	733,333	1,100,000
05020 : Public law-related	25	11	8,500,000	772,727	1,200,000
05030 : International law-related	13	6	4,000,000	666,667	1,000,000
05040 : Social law-related	8	4	2,400,000	600,000	800,000
05050 : Criminal law-related	17	9	6,300,000	700,000	1,200,000
05060 : Civil law-related	18	8	5,500,000	687,500	1,100,000
05070 : New fields of law-related	10	4	3,200,000	800,000	1,000,000
06010 : Politics-related	43	18	17,100,000	950,000	2,200,000
06020 : International relations-related	32	14	9,400,000	671,429	1,300,000
07010 : Economic theory-related	22	10	6,800,000	680,000	1,000,000
07020 : Economic doctrines and economic thought-related	7	3	2,200,000	733,333	1,100,000
07030 : Economic statistics-related	18	7	6,800,000	971,429	1,400,000
07040 : Economic policy-related	75	33	36,200,000	1,096,970	2,400,000
07050 : Public economics and labor economics-related	27	12	12,300,000	1,025,000	1,900,000
07060 : Money and finance-related	24	10	10,700,000	1,070,000	1,800,000
07070 : Economic history-related	19	9	7,800,000	866,667	1,400,000
07080 : Business administration-related	87	40	33,200,000	830,000	1,600,000
07090 : Commerce-related	34	15	11,200,000	746,667	1,900,000
07100 : Accounting-related	38	18	16,300,000	905,556	1,900,000
08010 : Sociology-related	101	44	38,100,000	865,909	2,800,000
08020 : Social welfare-related	65	30	29,100,000	970,000	1,800,000
08030 : Family and consumer sciences, and culture and living-related	61	24	31,600,000	1,316,667	2,300,000
09010 : Education-related	44	19	14,700,000	773,684	1,700,000
09020 : Sociology of education-related	36	15	13,200,000	880,000	1,700,000
09030 : Childhood and nursery/pre-school education-related	48	22	24,700,000	1,122,727	2,300,000
09040 : Education on school subjects and primary/secondary education-related	70	31	29,400,000	948,387	2,600,000
09050 : Tertiary education-related	33	14	12,600,000	900,000	2,000,000
09060 : Special needs education-related	50	23	26,700,000	1,160,870	2,600,000
09070 : Educational technology-related	53	22	29,300,000	1,331,818	2,500,000
09080 : Science education-related	20	8	8,400,000	1,050,000	1,800,000
10010 : Social psychology-related	47	20	18,800,000	940,000	1,900,000
10020 : Educational psychology-related	42	19	18,200,000	957,895	1,700,000
10030 : Clinical psychology-related	89	39	42,600,000	1,092,308	2,600,000
10040 : Experimental psychology-related	45	18	25,000,000	1,388,889	2,400,000
11010 : Algebra-related	54	23	17,100,000	743,478	1,200,000
11020 : Geometry-related	41	18	9,800,000	544,444	1,100,000
12010 : Basic analysis-related	28	11	9,700,000	881,818	1,300,000
12020 : Mathematical analysis-related	38	15	12,400,000	826,667	1,400,000
12030 : Basic mathematics-related	10	4	3,700,000	925,000	1,300,000
12040 : Applied mathematics and statistics-related	33	15	12,000,000	800,000	1,500,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	28	11	14,700,000	1,336,364	2,600,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	29	11	22,000,000	2,000,000	2,900,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	55	21	32,400,000	1,542,857	2,700,000
13040 : Biophysics, chemical physics and soft matter physics-related	18	7	14,600,000	2,085,714	2,700,000
14010 : Fundamental plasma-related	4	0	0	0	0
14020 : Nuclear fusion-related	21	9	16,200,000	1,800,000	2,700,000
14030 : Applied plasma science-related	8	3	6,600,000	2,200,000	2,500,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	52	22	21,400,000	972,727	1,900,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	57	22	38,300,000	1,740,909	2,900,000
16010 : Astronomy-related	53	21	23,100,000	1,100,000	2,000,000
17010 : Space and planetary sciences-related	39	15	26,700,000	1,780,000	3,000,000
17020 : Atmospheric and hydrospheric sciences-related	24	9	8,400,000	933,333	1,900,000
17030 : Human geosciences-related	16	6	9,100,000	1,516,667	2,400,000
17040 : Solid earth sciences-related	53	21	30,200,000	1,438,095	2,300,000
17050 : Biogeosciences-related	31	12	16,900,000	1,408,333	2,400,000
18010 : Mechanics of materials and materials-related	39	15	24,800,000	1,653,333	2,900,000
18020 : Manufacturing and production engineering-related	31	12	19,700,000	1,641,667	2,300,000
18030 : Design engineering-related	4	1	2,500,000	2,500,000	2,500,000
18040 : Machine elements and tribology-related	12	4	6,100,000	1,525,000	2,300,000
19010 : Fluid engineering-related	41	16	33,900,000	2,118,750	3,100,000
19020 : Thermal engineering-related	42	16	31,400,000	1,962,500	2,800,000
20010 : Mechanics and mechatronics-related	33	14	19,100,000	1,364,286	2,700,000
20020 : Robotics and intelligent system-related	50	20	33,100,000	1,655,000	2,800,000
21010 : Power engineering-related	50	19	31,600,000	1,663,158	2,800,000
21020 : Communication and network engineering-related	30	12	23,700,000	1,975,000	3,300,000
21030 : Measurement engineering-related	29	11	18,500,000	1,681,818	2,900,000
21040 : Control and system engineering-related	36	15	18,100,000	1,206,667	2,600,000
21050 : Electric and electronic materials-related	33	12	22,500,000	1,875,000	3,000,000
21060 : Electron device and electronic equipment-related	47	18	32,400,000	1,800,000	2,900,000
22010 : Civil engineering material, execution and construction management-related	17	6	9,500,000	1,583,333	2,700,000
22020 : Structure engineering and earthquake engineering-related	26	10	13,800,000	1,380,000	2,100,000
22030 : Geotechnical engineering-related	25	10	17,700,000	1,770,000	2,800,000
22040 : Hydroengineering-related	27	10	18,200,000	1,820,000	3,200,000
22050 : Civil engineering plan and transportation engineering-related	33	15	17,800,000	1,186,667	2,300,000
22060 : Environmental systems for civil engineering-related	26	10	15,900,000	1,590,000	2,500,000
23010 : Building structures and materials-related	40	16	24,000,000	1,500,000	3,200,000
23020 : Architectural environment and building equipment-related	27	10	17,400,000	1,740,000	2,200,000
23030 : Architectural planning and city planning-related	60	25	28,800,000	1,152,000	1,900,000
23040 : Architectural history and design-related	18	7	8,500,000	1,214,286	2,400,000
24010 : Aerospace engineering-related	40	15	21,100,000	1,406,667	2,700,000
24020 : Marine engineering-related	25	9	14,400,000	1,600,000	2,900,000
25010 : Social systems engineering-related	26	10	12,100,000	1,210,000	2,600,000
25020 : Safety engineering-related	23	9	14,100,000	1,566,667	2,000,000
25030 : Disaster prevention engineering-related	24	9	12,100,000	1,344,444	3,400,000
26010 : Metallic material properties-related	15	6	9,600,000	1,600,000	3,100,000
26020 : Inorganic materials and properties-related	42	16	35,000,000	2,187,500	3,000,000
26030 : Composite materials and interfaces-related	18	7	11,100,000	1,585,714	2,300,000
26040 : Structural materials and functional materials-related	23	8	13,300,000	1,662,500	2,700,000
26050 : Material processing and microstructure control-related	40	15	21,700,000	1,446,667	2,900,000
26060 : Metals production and resources production-related	11	4	6,700,000	1,675,000	2,300,000
27010 : Transport phenomena and unit operations-related	12	4	8,800,000	2,200,000	2,700,000
27020 : Chemical reaction and process system engineering-related	12	4	8,100,000	2,025,000	3,000,000
27030 : Catalyst and resource chemical process-related	24	9	19,200,000	2,133,333	2,500,000
27040 : Biofunction and bioprocess engineering-related	25	9	14,700,000	1,633,333	2,500,000
28010 : Nanometer-scale chemistry-related	19	7	12,300,000	1,757,143	2,500,000
28020 : Nanostructural physics-related	20	7	15,100,000	2,157,143	3,200,000
28030 : Nanomaterials-related	42	16	26,800,000	1,675,000	2,700,000
28040 : Nanobioscience-related	12	4	7,600,000	1,900,000	2,600,000
28050 : Nano/micro-systems-related	26	10	16,100,000	1,610,000	2,700,000
29010 : Applied physical properties-related	35	13	26,700,000	2,053,846	2,800,000
29020 : Thin film/surface and interfacial physical properties-related	28	10	15,600,000	1,560,000	2,500,000
29030 : Applied condensed matter physics-related	7	2	3,000,000	1,500,000	1,500,000
30010 : Crystal engineering-related	11	4	6,800,000	1,700,000	2,300,000
30020 : Optical engineering and photon science-related	30	11	22,200,000	2,018,182	3,100,000
31010 : Nuclear engineering-related	31	12	21,000,000	1,750,000	3,200,000
31020 : Earth resource engineering, Energy sciences-related	23	9	12,500,000	1,388,889	2,300,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	42	16	29,700,000	1,856,250	3,000,000
32020 : Functional solid state chemistry-related	28	10	20,100,000	2,010,000	3,100,000
33010 : Structural organic chemistry and physical organic chemistry-related	28	10	20,300,000	2,030,000	3,000,000
33020 : Synthetic organic chemistry-related	52	21	35,600,000	1,695,238	2,300,000
34010 : Inorganic/coordination chemistry-related	34	13	26,200,000	2,015,385	2,900,000
34020 : Analytical chemistry-related	27	10	20,300,000	2,030,000	2,800,000
34030 : Green sustainable chemistry and environmental chemistry-related	24	9	15,500,000	1,722,222	2,500,000
35010 : Polymer chemistry-related	19	7	12,500,000	1,785,714	2,600,000
35020 : Polymer materials-related	40	15	26,000,000	1,733,333	2,900,000
35030 : Organic functional materials-related	23	9	17,500,000	1,944,444	2,800,000
36010 : Inorganic compounds and inorganic materials chemistry-related	24	9	17,400,000	1,933,333	2,600,000
36020 : Energy-related chemistry	73	28	56,400,000	2,014,286	3,100,000
37010 : Bio-related chemistry	20	7	13,100,000	1,871,429	2,400,000
37020 : Chemistry and chemical methodology of biomolecules-related	13	5	8,800,000	1,760,000	2,500,000
37030 : Chemical biology-related	22	8	13,500,000	1,687,500	2,100,000
38010 : Plant nutrition and soil science-related	13	5	6,000,000	1,200,000	1,600,000
38020 : Applied microbiology-related	47	18	29,500,000	1,638,889	2,600,000
38030 : Applied biochemistry-related	27	11	18,200,000	1,654,545	2,500,000
38040 : Bioorganic chemistry-related	21	8	15,800,000	1,975,000	2,500,000
38050 : Food sciences-related	64	26	39,800,000	1,530,769	2,700,000
38060 : Applied molecular and cellular biology-related	17	6	8,900,000	1,483,333	2,300,000
39010 : Science in plant genetics and breeding-related	24	9	12,400,000	1,377,778	1,800,000
39020 : Crop production science-related	16	6	11,900,000	1,983,333	3,300,000
39030 : Horticultural science-related	19	7	11,700,000	1,671,429	2,100,000
39040 : Plant protection science-related	15	6	8,300,000	1,383,333	1,900,000
39050 : Insect science-related	22	8	13,100,000	1,637,500	3,100,000
39060 : Conservation of biological resources-related	8	3	4,200,000	1,400,000	1,800,000
39070 : Landscape science-related	12	5	5,900,000	1,180,000	1,700,000
40010 : Forest science-related	30	11	15,200,000	1,381,818	2,300,000
40020 : Wood science-related	20	8	11,900,000	1,487,500	2,200,000
40030 : Aquatic bioproduction science-related	46	18	25,600,000	1,422,222	3,000,000
40040 : Aquatic life science-related	25	9	15,300,000	1,700,000	2,800,000
41010 : Agricultural and food economics-related	27	12	8,800,000	733,333	1,400,000
41020 : Rural sociology and agricultural structure-related	13	6	3,800,000	633,333	800,000
41030 : Rural environmental engineering and planning-related	12	4	8,500,000	2,125,000	3,300,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	23	9	18,400,000	2,044,444	3,000,000
41050 : Environmental agriculture-related	14	5	8,600,000	1,720,000	2,400,000
42010 : Animal production science-related	31	12	19,500,000	1,625,000	2,700,000
42020 : Veterinary medical science-related	73	28	38,500,000	1,375,000	2,800,000
42030 : Animal life science-related	18	6	8,500,000	1,416,667	2,100,000
42040 : Laboratory animal science-related	24	9	12,000,000	1,333,333	2,000,000
43010 : Molecular biology-related	34	13	19,500,000	1,500,000	2,100,000
43020 : Structural biochemistry-related	28	11	19,000,000	1,727,273	2,400,000
43030 : Functional biochemistry-related	29	11	17,500,000	1,590,909	2,100,000
43040 : Biophysics-related	46	17	28,200,000	1,658,824	2,400,000
43050 : Genome biology-related	27	10	14,700,000	1,470,000	1,900,000
43060 : System genome science-related	14	5	8,900,000	1,780,000	2,700,000
44010 : Cell biology-related	48	18	28,500,000	1,583,333	2,300,000
44020 : Developmental biology-related	44	17	26,100,000	1,535,294	2,200,000
44030 : Plant molecular biology and physiology-related	46	17	27,200,000	1,600,000	2,700,000
44040 : Morphology and anatomical structure-related	15	5	6,600,000	1,320,000	1,600,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	16	6	7,500,000	1,250,000	1,800,000
45010 : Genetics-related	3	1	1,400,000	1,400,000	1,400,000
45020 : Evolutionary biology-related	17	6	9,700,000	1,616,667	2,000,000
45030 : Biodiversity and systematics-related	27	10	13,700,000	1,370,000	1,800,000
45040 : Ecology and environment-related	34	13	15,000,000	1,153,846	2,300,000
45050 : Physical anthropology-related	14	5	7,700,000	1,540,000	2,100,000
45060 : Applied anthropology-related	4	0	0	0	0
46010 : Neuroscience-general-related	52	20	32,800,000	1,640,000	2,700,000
46020 : Anatomy and histopathology of nervous system-related	12	4	5,200,000	1,300,000	1,900,000
46030 : Function of nervous system-related	35	14	18,700,000	1,335,714	2,000,000
47010 : Pharmaceutical chemistry and drug development sciences-related	60	23	37,200,000	1,617,391	2,300,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	35	13	21,800,000	1,676,923	3,000,000
47030 : Pharmaceutical hygiene and biochemistry-related	44	17	25,500,000	1,500,000	2,800,000
47040 : Pharmacology-related	35	13	20,300,000	1,561,538	2,500,000
47050 : Environmental and natural pharmaceutical resources-related	26	10	14,200,000	1,420,000	2,300,000
47060 : Clinical pharmacy-related	93	37	57,800,000	1,562,162	2,800,000
48010 : Anatomy-related	25	10	12,700,000	1,270,000	1,600,000
48020 : Physiology-related	28	11	15,900,000	1,445,455	2,200,000
48030 : Pharmacology-related	23	8	10,000,000	1,250,000	1,500,000
48040 : Medical biochemistry-related	29	11	17,800,000	1,618,182	2,400,000
49010 : Pathological biochemistry-related	30	11	15,100,000	1,372,727	1,800,000
49020 : Human pathology-related	79	32	49,700,000	1,553,125	3,000,000



## Funding Allocation Table by Review Section

49030 : Experimental pathology-related	40	15	24,500,000	1,633,333	2,500,000
49040 : Parasitology-related	11	4	5,200,000	1,300,000	2,000,000
49050 : Bacteriology-related	38	15	21,500,000	1,433,333	2,900,000
49060 : Virology-related	37	14	21,400,000	1,528,571	1,800,000
49070 : Immunology-related	47	18	27,600,000	1,533,333	2,700,000
50010 : Tumor biology-related	167	67	98,400,000	1,468,657	2,900,000
50020 : Tumor diagnostics and therapeutics-related	155	63	94,300,000	1,496,825	2,700,000
51010 : Basic brain sciences-related	14	5	8,600,000	1,720,000	2,200,000
51020 : Cognitive and brain science-related	10	4	4,800,000	1,200,000	1,700,000
51030 : Pathophysiologic neuroscience-related	60	23	35,000,000	1,521,739	2,500,000
52010 : General internal medicine-related	86	35	51,800,000	1,480,000	3,100,000
52020 : Neurology-related	81	32	49,500,000	1,546,875	2,400,000
52030 : Psychiatry-related	130	51	74,900,000	1,468,627	2,800,000
52040 : Radiological sciences-related	244	101	146,400,000	1,449,505	3,100,000
52050 : Embryonic medicine and pediatrics-related	143	56	76,600,000	1,367,857	2,400,000
53010 : Gastroenterology-related	246	99	147,900,000	1,493,939	3,300,000
53020 : Cardiology-related	221	90	134,900,000	1,498,889	3,100,000
53030 : Respiratory medicine-related	132	53	74,300,000	1,401,887	2,500,000
53040 : Nephrology-related	112	45	68,800,000	1,528,889	2,500,000
53050 : Dermatology-related	90	37	58,800,000	1,589,189	3,000,000
54010 : Hematology and medical oncology-related	108	42	64,200,000	1,528,571	2,400,000
54020 : Connective tissue disease and allergy-related	85	34	51,900,000	1,526,471	2,600,000
54030 : Infectious disease medicine-related	51	20	30,900,000	1,545,000	3,000,000
54040 : Metabolism and endocrinology-related	105	41	59,600,000	1,453,659	2,700,000
55010 : General surgery and pediatric surgery-related	96	38	50,800,000	1,336,842	2,700,000
55020 : Digestive surgery-related	193	77	110,800,000	1,438,961	2,900,000
55030 : Cardiovascular surgery-related	40	16	23,000,000	1,437,500	2,000,000
55040 : Respiratory surgery-related	67	26	36,600,000	1,407,692	2,100,000
55050 : Anesthesiology-related	85	35	46,400,000	1,325,714	2,500,000
55060 : Emergency medicine-related	82	32	45,400,000	1,418,750	3,200,000
56010 : Neurosurgery-related	115	47	70,800,000	1,506,383	2,900,000
56020 : Orthopedics-related	192	78	104,700,000	1,342,308	3,100,000
56030 : Urology-related	93	36	53,000,000	1,472,222	2,700,000
56040 : Obstetrics and gynecology-related	163	65	93,200,000	1,433,846	2,200,000
56050 : Otorhinolaryngology-related	97	39	56,200,000	1,441,026	2,600,000
56060 : Ophthalmology-related	118	49	71,100,000	1,451,020	2,700,000
56070 : Plastic and reconstructive surgery-related	40	15	21,800,000	1,453,333	2,100,000
57010 : Oral biological science-related	28	11	15,400,000	1,400,000	2,400,000
57020 : Oral pathobiological science-related	57	23	31,200,000	1,356,522	2,500,000
57030 : Conservative dentistry-related	102	41	61,600,000	1,502,439	2,200,000
57040 : Regenerative dentistry and dental engineering-related	72	29	40,700,000	1,403,448	2,400,000
57050 : Prosthodontics-related	121	49	78,700,000	1,606,122	2,600,000
57060 : Surgical dentistry-related	173	71	99,400,000	1,400,000	2,400,000
57070 : Developmental dentistry-related	108	43	69,700,000	1,620,930	2,500,000
57080 : Social dentistry-related	66	26	39,000,000	1,500,000	2,500,000
58010 : Medical management and medical sociology-related	99	43	54,100,000	1,258,140	2,900,000
58020 : Hygiene and public health-related: including laboratory approach	55	21	27,300,000	1,300,000	2,100,000
58030 : Hygiene and public health-related: excluding laboratory approach	98	38	46,200,000	1,215,789	2,400,000
58040 : Forensics medicine-related	22	8	12,200,000	1,525,000	2,600,000
58050 : Fundamental of nursing-related	53	24	25,100,000	1,045,833	2,100,000
58060 : Clinical nursing-related	63	27	30,200,000	1,118,519	2,600,000
58070 : Lifelong developmental nursing-related	55	25	23,600,000	944,000	3,000,000
58080 : Gerontological nursing and community health nursing-related	98	42	43,200,000	1,028,571	2,600,000
59010 : Rehabilitation science-related	233	94	147,400,000	1,568,085	3,500,000
59020 : Sports sciences-related	188	76	112,800,000	1,484,211	3,100,000
59030 : Physical education, and physical and health education-related	40	16	26,800,000	1,675,000	3,100,000
59040 : Nutrition science and health science-related	167	65	89,100,000	1,370,769	3,000,000
60010 : Theory of informatics-related	19	8	8,100,000	1,012,500	2,100,000
60020 : Mathematical informatics-related	10	4	3,100,000	775,000	1,000,000
60030 : Statistical science-related	18	7	7,400,000	1,057,143	1,400,000
60040 : Computer system-related	17	6	6,800,000	1,133,333	1,800,000
60050 : Software-related	8	3	3,200,000	1,066,667	1,300,000
60060 : Information network-related	28	11	12,600,000	1,145,455	2,100,000
60070 : Information security-related	16	6	8,200,000	1,366,667	2,200,000
60080 : Database-related	7	3	3,100,000	1,033,333	1,600,000
60090 : High performance computing-related	11	4	4,200,000	1,050,000	1,300,000
60100 : Computational science-related	10	4	6,300,000	1,575,000	2,300,000
61010 : Perceptual information processing-related	52	21	27,800,000	1,323,810	2,200,000
61020 : Human interface and interaction-related	51	20	33,000,000	1,650,000	2,600,000
61030 : Intelligent informatics-related	51	21	33,600,000	1,600,000	2,400,000
61040 : Soft computing-related	25	10	12,800,000	1,280,000	2,500,000
61050 : Intelligent robotics-related	29	11	18,500,000	1,681,818	2,400,000
61060 : Kansei informatics-related	18	7	9,300,000	1,328,571	2,300,000
62010 : Life, health and medical informatics-related	34	13	18,500,000	1,423,077	2,900,000
62020 : Web informatics and service informatics-related	12	4	5,700,000	1,425,000	1,700,000
62030 : Learning support system-related	16	6	6,600,000	1,100,000	1,600,000
62040 : Entertainment and game informatics-related	10	4	6,100,000	1,525,000	2,100,000

### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	38	14	22,500,000	1,607,143	2,400,000
63020 : Radiation influence-related	12	4	4,000,000	1,000,000	1,400,000
63030 : Chemical substance influence on environment-related	9	3	4,000,000	1,333,333	1,900,000
63040 : Environmental impact assessment-related	14	5	7,800,000	1,560,000	2,600,000
64010 : Environmental load and risk assessment-related	17	7	12,600,000	1,800,000	2,100,000
64020 : Environmental load reduction and remediation-related	6	2	2,900,000	1,450,000	1,600,000
64030 : Environmental materials and recycle technology-related	12	4	5,400,000	1,350,000	2,100,000
64040 : Social-ecological systems-related	17	6	7,800,000	1,300,000	2,600,000
64050 : Smart material-cycle social systems-related	12	5	6,400,000	1,280,000	1,800,000
64060 : Environmental policy and social systems-related	27	11	9,200,000	836,364	1,400,000
80010 : Area studies-related	80	34	28,100,000	826,471	1,500,000
80020 : Tourism studies-related	40	17	13,200,000	776,471	1,500,000
80030 : Gender studies-related	18	8	5,900,000	737,500	1,300,000
80040 : Quantum beam science-related	22	8	15,700,000	1,962,500	2,600,000
90010 : Design-related	30	12	15,800,000	1,316,667	2,200,000
90020 : Library and information science, humanistic and social informatics-related	28	12	11,700,000	975,000	2,600,000
90030 : Cognitive science-related	23	10	14,100,000	1,410,000	2,600,000
90110 : Biomedical engineering-related	74	28	46,700,000	1,667,857	3,200,000
90120 : Biomaterials-related	23	8	14,900,000	1,862,500	2,700,000
90130 : Medical systems-related	59	23	37,100,000	1,613,043	3,000,000
90140 : Medical technology assessment-related	24	10	12,100,000	1,210,000	2,300,000
90150 : Medical assistive technology-related	21	8	11,400,000	1,425,000	2,600,000
<b>Total</b>	<b>13,163</b>	<b>5,294</b>	<b>7,264,700,000</b>	<b>1,372,252</b>	<b>3,500,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Early-Career Scientists (Continued)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	53	53	36,900,000	696,226	1,400,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	24	24	16,400,000	683,333	1,300,000
01030 : Religious studies-related	25	25	15,400,000	616,000	1,400,000
01040 : History of thought-related	32	32	20,500,000	640,625	1,300,000
01050 : Aesthetics and art studies-related	38	38	28,400,000	747,368	1,400,000
01060 : History of arts-related	54	54	37,500,000	694,444	1,100,000
01070 : Theory of art practice-related	43	43	27,700,000	644,186	1,500,000
01080 : Sociology of science, history of science and technology-related	15	15	10,700,000	713,333	1,400,000
02010 : Japanese literature-related	82	82	43,000,000	524,390	1,200,000
02020 : Chinese literature-related	16	16	9,000,000	562,500	1,600,000
02030 : English literature and literature in the English language-related	67	67	40,100,000	598,507	1,600,000
02040 : European literature-related	35	35	22,500,000	642,857	1,400,000
02050 : Literature in general-related	13	13	7,900,000	607,692	1,200,000
02060 : Linguistics-related	104	104	66,900,000	643,269	1,700,000
02070 : Japanese linguistics-related	39	39	22,600,000	579,487	1,200,000
02080 : English linguistics-related	26	26	14,700,000	565,385	1,000,000
02090 : Japanese language education-related	55	55	33,200,000	603,636	1,500,000
02100 : Foreign language education-related	118	118	71,900,000	609,322	1,700,000
03010 : Historical studies in general-related	22	22	15,700,000	713,636	1,100,000
03020 : Japanese history-related	73	73	44,400,000	608,219	1,400,000
03030 : History of Asia and Africa-related	44	44	29,100,000	661,364	1,300,000
03040 : History of Europe and America-related	40	40	25,800,000	645,000	1,300,000
03050 : Archaeology-related	36	36	27,700,000	769,444	1,400,000
03060 : Cultural assets study-related	23	23	14,500,000	630,435	1,200,000
03070 : Museology-related	11	11	6,400,000	581,818	1,000,000
04010 : Geography-related	14	14	10,500,000	750,000	1,300,000
04020 : Human geography-related	26	26	18,800,000	723,077	1,300,000
04030 : Cultural anthropology and folklore-related	59	59	42,300,000	716,949	1,800,000
05010 : Legal theory and history-related	23	23	15,600,000	678,261	1,400,000
05020 : Public law-related	48	48	31,700,000	660,417	1,100,000
05030 : International law-related	26	26	17,900,000	688,462	1,000,000
05040 : Social law-related	13	13	9,300,000	715,385	1,300,000
05050 : Criminal law-related	38	38	23,100,000	607,895	1,500,000
05060 : Civil law-related	56	56	38,900,000	694,643	1,500,000
05070 : New fields of law-related	16	16	9,700,000	606,250	1,300,000
06010 : Politics-related	65	65	46,200,000	710,769	1,300,000
06020 : International relations-related	55	55	39,300,000	714,545	1,500,000
07010 : Economic theory-related	38	38	28,100,000	739,474	1,500,000
07020 : Economic doctrines and economic thought-related	8	8	4,800,000	600,000	1,000,000
07030 : Economic statistics-related	11	11	9,600,000	872,727	1,100,000
07040 : Economic policy-related	77	77	51,700,000	671,429	1,500,000
07050 : Public economics and labor economics-related	45	45	28,800,000	640,000	1,300,000
07060 : Money and finance-related	27	27	16,400,000	607,407	1,400,000
07070 : Economic history-related	30	30	20,900,000	696,667	1,400,000
07080 : Business administration-related	114	114	78,800,000	691,228	1,900,000
07090 : Commerce-related	48	48	37,300,000	777,083	1,700,000
07100 : Accounting-related	67	67	40,400,000	602,985	1,300,000
08010 : Sociology-related	121	121	78,500,000	648,760	1,600,000
08020 : Social welfare-related	159	159	106,200,000	667,925	2,200,000
08030 : Family and consumer sciences, and culture and living-related	84	84	62,200,000	740,476	1,900,000
09010 : Education-related	137	137	86,100,000	628,467	2,100,000
09020 : Sociology of education-related	70	70	45,500,000	650,000	1,500,000
09030 : Childhood and nursery/pre-school education-related	95	95	60,200,000	633,684	1,900,000
09040 : Education on school subjects and primary/secondary education-related	126	126	85,100,000	675,397	2,000,000
09050 : Tertiary education-related	45	45	26,400,000	586,667	1,400,000
09060 : Special needs education-related	66	66	43,200,000	654,545	1,400,000
09070 : Educational technology-related	69	69	49,400,000	715,942	1,800,000
09080 : Science education-related	31	31	21,800,000	703,226	1,300,000
10010 : Social psychology-related	55	55	42,900,000	780,000	1,600,000
10020 : Educational psychology-related	60	60	44,800,000	746,667	1,800,000
10030 : Clinical psychology-related	143	143	105,800,000	739,860	1,800,000
10040 : Experimental psychology-related	52	52	45,800,000	880,769	2,000,000
11010 : Algebra-related	63	63	46,600,000	739,683	1,200,000
11020 : Geometry-related	53	53	38,000,000	716,981	1,200,000
12010 : Basic analysis-related	41	41	31,500,000	768,293	1,500,000
12020 : Mathematical analysis-related	45	45	33,000,000	733,333	1,100,000
12030 : Basic mathematics-related	11	11	7,800,000	709,091	1,200,000
12040 : Applied mathematics and statistics-related	38	38	26,100,000	686,842	1,000,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	33	33	22,700,000	687,879	1,300,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	20	20	20,100,000	1,005,000	2,000,000

## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	42	42	35,100,000	835,714	1,500,000
13040 : Biophysics, chemical physics and soft matter physics-related	24	24	20,600,000	858,333	1,300,000
14010 : Fundamental plasma-related	6	6	4,200,000	700,000	1,100,000
14020 : Nuclear fusion-related	24	24	15,700,000	654,167	1,300,000
14030 : Applied plasma science-related	5	5	5,400,000	1,080,000	1,700,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	55	55	40,300,000	732,727	1,600,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	42	42	34,100,000	811,905	1,800,000
16010 : Astronomy-related	48	48	36,400,000	758,333	1,600,000
17010 : Space and planetary sciences-related	36	36	24,500,000	680,556	1,500,000
17020 : Atmospheric and hydrospheric sciences-related	21	21	18,400,000	876,190	1,400,000
17030 : Human geosciences-related	11	11	10,000,000	909,091	1,400,000
17040 : Solid earth sciences-related	39	39	28,700,000	735,897	1,300,000
17050 : Biogeosciences-related	19	19	17,300,000	910,526	1,500,000
18010 : Mechanics of materials and materials-related	27	27	22,100,000	818,519	1,600,000
18020 : Manufacturing and production engineering-related	24	24	19,800,000	825,000	1,500,000
18030 : Design engineering-related	5	5	4,600,000	920,000	1,600,000
18040 : Machine elements and tribology-related	11	11	7,200,000	654,545	1,400,000
19010 : Fluid engineering-related	26	26	23,000,000	884,615	1,600,000
19020 : Thermal engineering-related	26	26	22,600,000	869,231	1,800,000
20010 : Mechanics and mechatronics-related	19	19	14,900,000	784,211	1,700,000
20020 : Robotics and intelligent system-related	38	38	32,600,000	857,895	1,600,000
21010 : Power engineering-related	38	38	31,500,000	828,947	2,100,000
21020 : Communication and network engineering-related	29	29	26,200,000	903,448	1,700,000
21030 : Measurement engineering-related	20	20	18,400,000	920,000	1,900,000
21040 : Control and system engineering-related	22	22	21,000,000	954,545	1,500,000
21050 : Electric and electronic materials-related	19	19	17,700,000	931,579	1,500,000
21060 : Electron device and electronic equipment-related	21	21	21,400,000	1,019,048	2,000,000
22010 : Civil engineering material, execution and construction management-related	14	14	11,800,000	842,857	1,300,000
22020 : Structure engineering and earthquake engineering-related	22	22	21,500,000	977,273	2,600,000
22030 : Geotechnical engineering-related	21	21	17,500,000	833,333	1,900,000
22040 : Hydroengineering-related	20	20	18,300,000	915,000	1,400,000
22050 : Civil engineering plan and transportation engineering-related	25	25	21,500,000	860,000	1,300,000
22060 : Environmental systems for civil engineering-related	15	15	13,300,000	886,667	1,600,000
23010 : Building structures and materials-related	32	32	27,600,000	862,500	2,500,000
23020 : Architectural environment and building equipment-related	21	21	17,100,000	814,286	1,200,000
23030 : Architectural planning and city planning-related	57	57	46,000,000	807,018	1,800,000
23040 : Architectural history and design-related	39	39	26,300,000	674,359	1,600,000
24010 : Aerospace engineering-related	27	27	22,100,000	818,519	1,800,000
24020 : Marine engineering-related	31	31	25,900,000	835,484	2,100,000
25010 : Social systems engineering-related	25	25	18,000,000	720,000	1,100,000
25020 : Safety engineering-related	15	15	13,000,000	866,667	1,600,000
25030 : Disaster prevention engineering-related	29	29	19,600,000	675,862	1,100,000
26010 : Metallic material properties-related	8	8	7,500,000	937,500	1,500,000
26020 : Inorganic materials and properties-related	21	21	20,800,000	990,476	1,800,000
26030 : Composite materials and interfaces-related	9	9	10,600,000	1,177,778	1,700,000
26040 : Structural materials and functional materials-related	17	17	15,400,000	905,882	2,100,000
26050 : Material processing and microstructure control-related	20	20	19,500,000	975,000	1,900,000
26060 : Metals production and resources production-related	5	5	4,900,000	980,000	1,500,000
27010 : Transport phenomena and unit operations-related	11	11	10,800,000	981,818	1,700,000
27020 : Chemical reaction and process system engineering-related	6	6	4,400,000	733,333	1,300,000
27030 : Catalyst and resource chemical process-related	15	15	13,700,000	913,333	2,200,000
27040 : Biofunction and bioprocess engineering-related	14	14	15,800,000	1,128,571	1,900,000
28010 : Nanometer-scale chemistry-related	11	11	12,500,000	1,136,364	1,700,000
28020 : Nanostructural physics-related	14	14	12,000,000	857,143	1,600,000
28030 : Nanomaterials-related	30	30	24,800,000	826,667	1,600,000
28040 : Nanobioscience-related	6	6	5,900,000	983,333	1,300,000
28050 : Nano/micro-systems-related	16	16	16,300,000	1,018,750	1,600,000
29010 : Applied physical properties-related	16	16	14,900,000	931,250	1,500,000
29020 : Thin film/surface and interfacial physical properties-related	18	18	18,400,000	1,022,222	2,300,000
29030 : Applied condensed matter physics-related	2	2	1,900,000	950,000	1,200,000
30010 : Crystal engineering-related	9	9	8,200,000	911,111	1,300,000
30020 : Optical engineering and photon science-related	23	23	18,700,000	813,043	2,000,000
31010 : Nuclear engineering-related	23	23	16,800,000	730,435	1,300,000
31020 : Earth resource engineering, Energy sciences-related	16	16	13,200,000	825,000	1,600,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	24	24	19,800,000	825,000	1,600,000
32020 : Functional solid state chemistry-related	20	20	22,200,000	1,110,000	1,900,000
33010 : Structural organic chemistry and physical organic chemistry-related	22	22	25,500,000	1,159,091	1,700,000
33020 : Synthetic organic chemistry-related	34	34	36,200,000	1,064,706	1,600,000
34010 : Inorganic/coordination chemistry-related	23	23	21,300,000	926,087	1,700,000
34020 : Analytical chemistry-related	18	18	18,900,000	1,050,000	1,700,000
34030 : Green sustainable chemistry and environmental chemistry-related	20	20	13,600,000	680,000	1,400,000
35010 : Polymer chemistry-related	11	11	12,400,000	1,127,273	1,700,000
35020 : Polymer materials-related	20	20	22,600,000	1,130,000	1,700,000
35030 : Organic functional materials-related	14	14	14,600,000	1,042,857	1,400,000
36010 : Inorganic compounds and inorganic materials chemistry-related	14	14	13,200,000	942,857	1,500,000
36020 : Energy-related chemistry	28	28	26,800,000	957,143	1,600,000
37010 : Bio-related chemistry	17	17	20,600,000	1,211,765	1,700,000
37020 : Chemistry and chemical methodology of biomolecules-related	11	11	12,700,000	1,154,545	1,600,000
37030 : Chemical biology-related	16	16	18,900,000	1,181,250	1,700,000
38010 : Plant nutrition and soil science-related	6	6	6,400,000	1,066,667	1,600,000
38020 : Applied microbiology-related	33	33	29,500,000	893,939	1,600,000
38030 : Applied biochemistry-related	18	18	17,100,000	950,000	1,800,000
38040 : Bioorganic chemistry-related	12	12	14,100,000	1,175,000	1,600,000
38050 : Food sciences-related	63	63	55,400,000	879,365	1,700,000
38060 : Applied molecular and cellular biology-related	11	11	12,400,000	1,127,273	1,600,000
39010 : Science in plant genetics and breeding-related	16	16	15,100,000	943,750	1,600,000
39020 : Crop production science-related	9	9	7,700,000	855,556	1,200,000
39030 : Horticultural science-related	22	22	18,600,000	845,455	1,600,000
39040 : Plant protection science-related	11	11	10,000,000	909,091	1,600,000
39050 : Insect science-related	11	11	10,900,000	990,909	1,700,000
39060 : Conservation of biological resources-related	13	13	11,400,000	876,923	1,400,000
39070 : Landscape science-related	14	14	11,100,000	792,857	1,300,000
40010 : Forest science-related	23	23	17,600,000	765,217	1,500,000
40020 : Wood science-related	16	16	12,700,000	793,750	1,900,000
40030 : Aquatic bioproduction science-related	33	33	25,900,000	784,848	1,300,000
40040 : Aquatic life science-related	25	25	24,300,000	972,000	1,900,000
41010 : Agricultural and food economics-related	18	18	14,400,000	800,000	1,800,000
41020 : Rural sociology and agricultural structure-related	15	15	12,500,000	833,333	1,200,000
41030 : Rural environmental engineering and planning-related	13	13	10,000,000	769,231	1,400,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	12	12	9,700,000	808,333	1,800,000
41050 : Environmental agriculture-related	14	14	8,100,000	578,571	1,500,000
42010 : Animal production science-related	15	15	15,400,000	1,026,667	2,000,000
42020 : Veterinary medical science-related	68	68	72,600,000	1,067,647	2,200,000
42030 : Animal life science-related	9	9	8,600,000	955,556	1,300,000
42040 : Laboratory animal science-related	19	19	17,000,000	894,737	1,200,000
43010 : Molecular biology-related	26	26	30,000,000	1,153,846	1,700,000
43020 : Structural biochemistry-related	20	20	18,800,000	940,000	1,600,000
43030 : Functional biochemistry-related	21	21	23,800,000	1,133,333	1,700,000
43040 : Biophysics-related	23	23	21,800,000	947,826	1,600,000
43050 : Genome biology-related	11	11	11,100,000	1,009,091	1,700,000
43060 : System genome science-related	11	11	11,800,000	1,072,727	1,600,000
44010 : Cell biology-related	25	25	27,300,000	1,092,000	1,700,000
44020 : Developmental biology-related	26	26	27,300,000	1,050,000	1,600,000
44030 : Plant molecular biology and physiology-related	26	26	27,400,000	1,053,846	1,800,000
44040 : Morphology and anatomical structure-related	15	15	15,500,000	1,033,333	1,800,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	14	14	17,000,000	1,214,286	1,800,000
45010 : Genetics-related	3	3	2,900,000	966,667	1,100,000
45020 : Evolutionary biology-related	17	17	17,000,000	1,000,000	1,700,000
45030 : Biodiversity and systematics-related	29	29	24,100,000	831,034	1,300,000
45040 : Ecology and environment-related	25	25	21,700,000	868,000	1,900,000
45050 : Physical anthropology-related	5	5	4,800,000	960,000	1,300,000
45060 : Applied anthropology-related	9	9	5,600,000	622,222	1,000,000
46010 : Neuroscience-general-related	39	39	36,600,000	938,462	1,700,000
46020 : Anatomy and histopathology of nervous system-related	16	16	14,400,000	900,000	1,700,000
46030 : Function of nervous system-related	37	37	31,500,000	851,351	1,700,000
47010 : Pharmaceutical chemistry and drug development sciences-related	30	30	34,100,000	1,136,667	2,100,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	21	21	21,600,000	1,028,571	1,800,000
47030 : Pharmaceutical hygiene and biochemistry-related	36	36	36,900,000	1,025,000	2,000,000
47040 : Pharmacology-related	30	30	33,100,000	1,103,333	2,600,000
47050 : Environmental and natural pharmaceutical resources-related	21	21	21,800,000	1,038,095	1,900,000
47060 : Clinical pharmacy-related	113	113	107,300,000	949,558	2,500,000
48010 : Anatomy-related	21	21	26,100,000	1,242,857	1,800,000
48020 : Physiology-related	21	21	21,200,000	1,009,524	1,600,000
48030 : Pharmacology-related	16	16	19,100,000	1,193,750	2,100,000
48040 : Medical biochemistry-related	22	22	25,400,000	1,154,545	1,900,000
49010 : Pathological biochemistry-related	24	24	25,900,000	1,079,167	1,600,000
49020 : Human pathology-related	76	76	73,700,000	969,737	2,000,000

### Funding Allocation Table by Review Section

49030 : Experimental pathology-related	36	36	42,000,000	1,166,667	2,700,000
49040 : Parasitology-related	9	9	10,100,000	1,122,222	1,700,000
49050 : Bacteriology-related	39	39	42,400,000	1,087,179	1,800,000
49060 : Virology-related	15	15	15,600,000	1,040,000	1,800,000
49070 : Immunology-related	32	32	34,200,000	1,068,750	1,700,000
50010 : Tumor biology-related	119	119	128,000,000	1,075,630	2,100,000
50020 : Tumor diagnostics and therapeutics-related	143	143	145,300,000	1,016,084	1,800,000
51010 : Basic brain sciences-related	12	12	10,400,000	866,667	1,700,000
51020 : Cognitive and brain science-related	21	21	19,100,000	909,524	1,600,000
51030 : Pathophysiologic neuroscience-related	57	57	54,200,000	950,877	1,800,000
52010 : General internal medicine-related	112	112	103,100,000	920,536	2,000,000
52020 : Neurology-related	88	88	77,900,000	885,227	2,600,000
52030 : Psychiatry-related	128	128	110,100,000	860,156	2,400,000
52040 : Radiological sciences-related	286	286	222,100,000	776,573	1,900,000
52050 : Embryonic medicine and pediatrics-related	185	185	168,400,000	910,270	2,300,000
53010 : Gastroenterology-related	199	199	201,000,000	1,010,050	2,500,000
53020 : Cardiology-related	169	169	160,400,000	949,112	2,600,000
53030 : Respiratory medicine-related	109	109	111,200,000	1,020,183	2,000,000
53040 : Nephrology-related	99	99	96,900,000	978,788	1,900,000
53050 : Dermatology-related	95	95	94,700,000	996,842	1,900,000
54010 : Hematology and medical oncology-related	81	81	82,900,000	1,023,457	1,900,000
54020 : Connective tissue disease and allergy-related	64	64	69,300,000	1,082,813	1,900,000
54030 : Infectious disease medicine-related	46	46	44,000,000	956,522	1,900,000
54040 : Metabolism and endocrinology-related	102	102	105,400,000	1,033,333	2,000,000
55010 : General surgery and pediatric surgery-related	97	97	102,700,000	1,058,763	2,000,000
55020 : Digestive surgery-related	153	153	166,400,000	1,087,582	2,200,000
55030 : Cardiovascular surgery-related	48	48	45,700,000	952,083	1,800,000
55040 : Respiratory surgery-related	50	50	56,100,000	1,122,000	2,000,000
55050 : Anesthesiology-related	127	127	112,200,000	883,465	2,500,000
55060 : Emergency medicine-related	111	111	96,900,000	872,973	2,000,000
56010 : Neurosurgery-related	117	117	110,800,000	947,009	1,900,000
56020 : Orthopedics-related	180	180	168,000,000	933,333	2,200,000
56030 : Urology-related	121	121	119,500,000	987,603	2,600,000
56040 : Obstetrics and gynecology-related	138	138	139,500,000	1,010,870	2,200,000
56050 : Otorhinolaryngology-related	179	179	151,500,000	846,369	1,700,000
56060 : Ophthalmology-related	120	120	112,200,000	935,000	1,700,000
56070 : Plastic and reconstructive surgery-related	63	63	62,000,000	984,127	1,900,000
57010 : Oral biological science-related	22	22	23,700,000	1,077,273	1,900,000
57020 : Oral pathobiological science-related	45	45	46,800,000	1,040,000	2,000,000
57030 : Conservative dentistry-related	93	93	99,600,000	1,070,968	1,900,000
57040 : Regenerative dentistry and dental engineering-related	62	62	61,100,000	985,484	2,000,000
57050 : Prosthodontics-related	100	100	100,600,000	1,006,000	1,800,000
57060 : Surgical dentistry-related	157	157	149,800,000	954,140	1,800,000
57070 : Developmental dentistry-related	68	68	74,200,000	1,091,176	1,700,000
57080 : Social dentistry-related	70	70	57,500,000	821,429	1,800,000
58010 : Medical management and medical sociology-related	115	115	85,600,000	744,348	1,800,000
58020 : Hygiene and public health-related: including laboratory approach	50	50	45,800,000	916,000	2,200,000
58030 : Hygiene and public health-related: excluding laboratory approach	97	97	70,800,000	729,897	1,700,000
58040 : Forensics medicine-related	28	28	23,600,000	842,857	1,600,000
58050 : Fundamental of nursing-related	124	124	73,400,000	591,935	1,800,000
58060 : Clinical nursing-related	170	170	99,900,000	587,647	1,900,000
58070 : Lifelong developmental nursing-related	151	151	104,100,000	689,404	2,200,000
58080 : Gerontological nursing and community health nursing-related	203	203	144,500,000	711,823	2,100,000
59010 : Rehabilitation science-related	323	323	222,500,000	688,854	2,200,000
59020 : Sports sciences-related	213	213	152,400,000	715,493	1,900,000
59030 : Physical education, and physical and health education-related	77	77	46,400,000	602,597	1,600,000
59040 : Nutrition science and health science-related	191	191	172,800,000	904,712	3,100,000
60010 : Theory of informatics-related	17	17	14,100,000	829,412	1,000,000
60020 : Mathematical informatics-related	6	6	6,000,000	1,000,000	1,500,000
60030 : Statistical science-related	28	28	19,700,000	703,571	1,000,000
60040 : Computer system-related	14	14	13,700,000	978,571	1,400,000
60050 : Software-related	17	17	12,800,000	752,941	1,100,000
60060 : Information network-related	29	29	27,300,000	941,379	1,800,000
60070 : Information security-related	16	16	14,600,000	912,500	1,600,000
60080 : Database-related	6	6	6,300,000	1,050,000	1,400,000
60090 : High performance computing-related	10	10	10,200,000	1,020,000	1,600,000
60100 : Computational science-related	9	9	8,100,000	900,000	1,600,000
61010 : Perceptual information processing-related	37	37	32,100,000	867,568	1,400,000
61020 : Human interface and interaction-related	31	31	27,000,000	870,968	1,700,000
61030 : Intelligent informatics-related	44	44	37,000,000	840,909	1,600,000
61040 : Soft computing-related	21	21	16,900,000	804,762	1,400,000
61050 : Intelligent robotics-related	24	24	18,500,000	770,833	1,800,000
61060 : Kansei informatics-related	22	22	18,400,000	836,364	1,500,000
62010 : Life, health and medical informatics-related	29	29	27,000,000	931,034	1,600,000
62020 : Web informatics and service informatics-related	16	16	14,500,000	906,250	2,100,000
62030 : Learning support system-related	15	15	12,700,000	846,667	1,600,000
62040 : Entertainment and game informatics-related	6	6	3,400,000	566,667	1,300,000

### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	31	31	29,600,000	954,839	1,700,000
63020 : Radiation influence-related	11	11	10,900,000	990,909	1,600,000
63030 : Chemical substance influence on environment-related	5	5	5,600,000	1,120,000	1,600,000
63040 : Environmental impact assessment-related	10	10	7,900,000	790,000	1,300,000
64010 : Environmental load and risk assessment-related	8	8	9,400,000	1,175,000	2,000,000
64020 : Environmental load reduction and remediation-related	12	12	11,600,000	966,667	1,500,000
64030 : Environmental materials and recycle technology-related	12	12	8,900,000	741,667	1,200,000
64040 : Social-ecological systems-related	21	21	16,500,000	785,714	1,300,000
64050 : Sound material-cycle social systems-related	6	6	6,000,000	1,000,000	1,300,000
64060 : Environmental policy and social systems-related	32	32	27,000,000	843,750	1,500,000
80010 : Area studies-related	90	90	74,000,000	822,222	1,500,000
80020 : Tourism studies-related	34	34	23,100,000	679,412	1,300,000
80030 : Gender studies-related	30	30	21,100,000	703,333	1,700,000
80040 : Quantum beam science-related	20	20	18,000,000	900,000	2,300,000
90010 : Design-related	30	30	22,400,000	746,667	1,400,000
90020 : Library and information science, humanistic and social informatics-related	26	26	19,700,000	757,692	2,300,000
90030 : Cognitive science-related	30	30	24,800,000	826,667	1,600,000
90110 : Biomedical engineering-related	51	51	45,900,000	900,000	1,900,000
90120 : Biomaterials-related	24	24	28,300,000	1,179,167	1,900,000
90130 : Medical systems-related	43	43	35,700,000	830,233	1,800,000
90140 : Medical technology assessment-related	25	25	21,400,000	856,000	1,600,000
90150 : Medical assistive technology-related	25	25	16,600,000	664,000	2,000,000
<b>Total</b>	<b>13,731</b>	<b>13,731</b>	<b>11,495,300,000</b>	<b>837,179</b>	<b>3,100,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Early-Career Scientists (New Proposal and Continued)

Basic Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01010 : Philosophy and ethics-related	95	73	51,700,000	708,219	1,400,000
01020 : Chinese philosophy, Indian philosophy and Buddhist philosophy-related	45	33	23,500,000	712,121	1,300,000
01030 : Religious studies-related	41	32	21,700,000	678,125	1,400,000
01040 : History of thought-related	57	43	30,300,000	704,651	1,500,000
01050 : Aesthetics and art studies-related	66	50	40,000,000	800,000	1,400,000
01060 : History of arts-related	91	70	52,100,000	744,286	1,600,000
01070 : Theory of art practice-related	76	57	38,100,000	668,421	1,500,000
01080 : Sociology of science, history of science and technology-related	28	20	16,700,000	835,000	1,700,000
02010 : Japanese literature-related	142	111	64,900,000	584,685	1,300,000
02020 : Chinese literature-related	25	19	12,900,000	678,947	1,800,000
02030 : English literature and literature in the English language-related	100	84	51,900,000	617,857	1,600,000
02040 : European literature-related	54	43	27,800,000	646,512	1,400,000
02050 : Literature in general-related	24	19	12,500,000	657,895	1,400,000
02060 : Linguistics-related	183	141	99,900,000	708,511	2,100,000
02070 : Japanese linguistics-related	62	50	31,400,000	628,000	1,700,000
02080 : English linguistics-related	43	35	21,000,000	600,000	1,100,000
02090 : Japanese language education-related	92	72	47,100,000	654,167	1,700,000
02100 : Foreign language education-related	196	154	105,700,000	686,364	2,500,000
03010 : Historical studies in general-related	33	26	19,000,000	730,769	1,300,000
03020 : Japanese history-related	123	97	61,500,000	634,021	1,500,000
03030 : History of Asia and Africa-related	76	59	40,200,000	681,356	1,300,000
03040 : History of Europe and America-related	54	46	29,500,000	641,304	1,300,000
03050 : Archaeology-related	54	43	33,700,000	783,721	1,400,000
03060 : Cultural assets study-related	40	30	25,700,000	856,667	2,500,000
03070 : Museology-related	16	13	9,300,000	715,385	2,100,000
04010 : Geography-related	27	19	15,400,000	810,526	1,500,000
04020 : Human geography-related	48	35	26,300,000	751,429	1,500,000
04030 : Cultural anthropology and folklore-related	96	74	56,300,000	760,811	2,600,000
05010 : Legal theory and history-related	31	26	17,800,000	684,615	1,400,000
05020 : Public law-related	73	59	40,200,000	681,356	1,200,000
05030 : International law-related	39	32	21,900,000	684,375	1,000,000
05040 : Social law-related	21	17	11,700,000	688,235	1,300,000
05050 : Criminal law-related	55	47	29,400,000	625,532	1,500,000
05060 : Civil law-related	74	64	44,400,000	693,750	1,500,000
05070 : New fields of law-related	26	20	12,900,000	645,000	1,300,000
06010 : Politics-related	108	83	63,300,000	762,651	2,200,000
06020 : International relations-related	87	69	48,700,000	705,797	1,500,000
07010 : Economic theory-related	60	48	34,900,000	727,083	1,500,000
07020 : Economic doctrines and economic thought-related	15	11	7,000,000	636,364	1,100,000
07030 : Economic statistics-related	29	18	16,400,000	911,111	1,400,000
07040 : Economic policy-related	152	110	87,900,000	799,091	2,400,000
07050 : Public economics and labor economics-related	72	57	41,100,000	721,053	1,900,000
07060 : Money and finance-related	51	37	27,100,000	732,432	1,800,000
07070 : Economic history-related	49	39	28,700,000	735,897	1,400,000
07080 : Business administration-related	201	154	112,000,000	727,273	1,900,000
07090 : Commerce-related	82	63	48,500,000	769,841	1,900,000
07100 : Accounting-related	105	85	56,700,000	667,059	1,900,000
08010 : Sociology-related	222	165	116,600,000	706,667	2,800,000
08020 : Social welfare-related	224	189	135,300,000	715,873	2,200,000
08030 : Family and consumer sciences, and culture and living-related	145	108	93,800,000	868,519	2,300,000
09010 : Education-related	181	156	100,800,000	646,154	2,100,000
09020 : Sociology of education-related	106	85	58,700,000	690,588	1,700,000
09030 : Childhood and nursery/pre-school education-related	143	117	84,900,000	725,641	2,300,000
09040 : Education on school subjects and primary/secondary education-related	196	157	114,500,000	729,299	2,600,000
09050 : Tertiary education-related	78	59	39,000,000	661,017	2,000,000
09060 : Special needs education-related	116	89	69,900,000	785,393	2,600,000
09070 : Educational technology-related	122	91	78,700,000	864,835	2,500,000
09080 : Science education-related	51	39	30,200,000	774,359	1,800,000
10010 : Social psychology-related	102	75	61,700,000	822,667	1,900,000
10020 : Educational psychology-related	102	79	63,000,000	797,468	1,800,000
10030 : Clinical psychology-related	232	182	148,400,000	815,385	2,600,000
10040 : Experimental psychology-related	97	70	70,800,000	1,011,429	2,400,000
11010 : Algebra-related	117	86	63,700,000	740,698	1,200,000
11020 : Geometry-related	94	71	47,800,000	673,239	1,200,000
12010 : Basic analysis-related	69	52	41,200,000	792,308	1,500,000
12020 : Mathematical analysis-related	83	60	45,400,000	756,667	1,400,000
12030 : Basic mathematics-related	21	15	11,500,000	766,667	1,300,000
12040 : Applied mathematics and statistics-related	71	53	38,100,000	718,868	1,500,000
13010 : Mathematical physics and fundamental theory of condensed matter physics-related	61	44	37,400,000	850,000	2,600,000
13020 : Semiconductors, optical properties of condensed matter and atomic physics-related	49	31	42,100,000	1,358,065	2,900,000



## Funding Allocation Table by Review Section

13030 : Magnetism, superconductivity and strongly correlated systems-related	97	63	67,500,000	1,071,429	2,700,000
13040 : Biophysics, chemical physics and soft matter physics-related	42	31	35,200,000	1,135,484	2,700,000
14010 : Fundamental plasma-related	10	6	4,200,000	700,000	1,100,000
14020 : Nuclear fusion-related	45	33	31,900,000	966,667	2,700,000
14030 : Applied plasma science-related	13	8	12,000,000	1,500,000	2,500,000
15010 : Theoretical studies related to particle-, nuclear-, cosmic ray and astro-physics	107	77	61,700,000	801,299	1,900,000
15020 : Experimental studies related to particle-, nuclear-, cosmic ray and astro-physics	99	64	72,400,000	1,131,250	2,900,000
16010 : Astronomy-related	101	69	59,500,000	862,319	2,000,000
17010 : Space and planetary sciences-related	75	51	51,200,000	1,003,922	3,000,000
17020 : Atmospheric and hydrospheric sciences-related	45	30	26,800,000	893,333	1,900,000
17030 : Human geosciences-related	27	17	19,100,000	1,123,529	2,400,000
17040 : Solid earth sciences-related	92	60	58,900,000	981,667	2,300,000
17050 : Biogeosciences-related	50	31	34,200,000	1,103,226	2,400,000
18010 : Mechanics of materials and materials-related	66	42	46,900,000	1,116,667	2,900,000
18020 : Manufacturing and production engineering-related	55	36	39,500,000	1,097,222	2,300,000
18030 : Design engineering-related	9	6	7,100,000	1,183,333	2,500,000
18040 : Machine elements and tribology-related	23	15	13,300,000	886,667	2,300,000
19010 : Fluid engineering-related	67	42	56,900,000	1,354,762	3,100,000
19020 : Thermal engineering-related	68	42	54,000,000	1,285,714	2,800,000
20010 : Mechanics and mechatronics-related	52	33	34,000,000	1,030,303	2,700,000
20020 : Robotics and intelligent system-related	88	58	65,700,000	1,132,759	2,800,000
21010 : Power engineering-related	88	57	63,100,000	1,107,018	2,800,000
21020 : Communication and network engineering-related	59	41	49,900,000	1,217,073	3,300,000
21030 : Measurement engineering-related	49	31	36,900,000	1,190,323	2,900,000
21040 : Control and system engineering-related	58	37	39,100,000	1,056,757	2,600,000
21050 : Electric and electronic materials-related	52	31	40,200,000	1,296,774	3,000,000
21060 : Electron device and electronic equipment-related	68	39	53,800,000	1,379,487	2,900,000
22010 : Civil engineering material, execution and construction management-related	31	20	21,300,000	1,065,000	2,700,000
22020 : Structure engineering and earthquake engineering-related	48	32	35,300,000	1,103,125	2,600,000
22030 : Geotechnical engineering-related	46	31	35,200,000	1,135,484	2,800,000
22040 : Hydroengineering-related	47	30	36,500,000	1,216,667	3,200,000
22050 : Civil engineering plan and transportation engineering-related	58	40	39,300,000	982,500	2,300,000
22060 : Environmental systems for civil engineering-related	41	25	29,200,000	1,168,000	2,500,000
23010 : Building structures and materials-related	72	48	51,600,000	1,075,000	3,200,000
23020 : Architectural environment and building equipment-related	48	31	34,500,000	1,112,903	2,200,000
23030 : Architectural planning and city planning-related	117	82	74,800,000	912,195	1,900,000
23040 : Architectural history and design-related	57	46	34,800,000	756,522	2,400,000
24010 : Aerospace engineering-related	67	42	43,200,000	1,028,571	2,700,000
24020 : Marine engineering-related	56	40	40,300,000	1,007,500	2,900,000
25010 : Social systems engineering-related	51	35	30,100,000	860,000	2,600,000
25020 : Safety engineering-related	38	24	27,100,000	1,129,167	2,000,000
25030 : Disaster prevention engineering-related	53	38	31,700,000	834,211	3,400,000
26010 : Metallic material properties-related	23	14	17,100,000	1,221,429	3,100,000
26020 : Inorganic materials and properties-related	63	37	55,800,000	1,508,108	3,000,000
26030 : Composite materials and interfaces-related	27	16	21,700,000	1,356,250	2,300,000
26040 : Structural materials and functional materials-related	40	25	28,700,000	1,148,000	2,700,000
26050 : Material processing and microstructure control-related	60	35	41,200,000	1,177,143	2,900,000
26060 : Metals production and resources production-related	16	9	11,600,000	1,288,889	2,300,000
27010 : Transport phenomena and unit operations-related	23	15	19,600,000	1,306,667	2,700,000
27020 : Chemical reaction and process system engineering-related	18	10	12,500,000	1,250,000	3,000,000
27030 : Catalyst and resource chemical process-related	39	24	32,900,000	1,370,833	2,500,000
27040 : Biofunction and bioprocess engineering-related	39	23	30,500,000	1,326,087	2,500,000
28010 : Nanometer-scale chemistry-related	30	18	24,800,000	1,377,778	2,500,000
28020 : Nanostructural physics-related	34	21	27,100,000	1,290,476	3,200,000
28030 : Nanomaterials-related	72	46	51,600,000	1,121,739	2,700,000
28040 : Nanobioscience-related	18	10	13,500,000	1,350,000	2,600,000
28050 : Nano/micro-systems-related	42	26	32,400,000	1,246,154	2,700,000
29010 : Applied physical properties-related	51	29	41,600,000	1,434,483	2,800,000
29020 : Thin film/surface and interfacial physical properties-related	46	28	34,000,000	1,214,286	2,500,000
29030 : Applied condensed matter physics-related	9	4	4,900,000	1,225,000	1,500,000
30010 : Crystal engineering-related	20	13	15,000,000	1,153,846	2,300,000
30020 : Optical engineering and photon science-related	53	34	40,900,000	1,202,941	3,100,000
31010 : Nuclear engineering-related	54	35	37,800,000	1,080,000	3,200,000
31020 : Earth resource engineering, Energy sciences-related	39	25	25,700,000	1,028,000	2,300,000

## Funding Allocation Table by Review Section

32010 : Fundamental physical chemistry-related	66	40	49,500,000	1,237,500	3,000,000
32020 : Functional solid state chemistry-related	48	30	42,300,000	1,410,000	3,100,000
33010 : Structural organic chemistry and physical organic chemistry-related	50	32	45,800,000	1,431,250	3,000,000
33020 : Synthetic organic chemistry-related	86	55	71,800,000	1,305,455	2,300,000
34010 : Inorganic/coordination chemistry-related	57	36	47,500,000	1,319,444	2,900,000
34020 : Analytical chemistry-related	45	28	39,200,000	1,400,000	2,800,000
34030 : Green sustainable chemistry and environmental chemistry-related	44	29	29,100,000	1,003,448	2,500,000
35010 : Polymer chemistry-related	30	18	24,900,000	1,383,333	2,600,000
35020 : Polymer materials-related	60	35	48,600,000	1,388,571	2,900,000
35030 : Organic functional materials-related	37	23	32,100,000	1,395,652	2,800,000
36010 : Inorganic compounds and inorganic materials chemistry-related	38	23	30,600,000	1,330,435	2,600,000
36020 : Energy-related chemistry	101	56	83,200,000	1,485,714	3,100,000
37010 : Bio-related chemistry	37	24	33,700,000	1,404,167	2,400,000
37020 : Chemistry and chemical methodology of biomolecules-related	24	16	21,500,000	1,343,750	2,500,000
37030 : Chemical biology-related	38	24	32,400,000	1,350,000	2,100,000
38010 : Plant nutrition and soil science-related	19	11	12,400,000	1,127,273	1,600,000
38020 : Applied microbiology-related	80	51	59,000,000	1,156,863	2,600,000
38030 : Applied biochemistry-related	45	29	35,300,000	1,217,241	2,500,000
38040 : Bioorganic chemistry-related	33	20	29,900,000	1,495,000	2,500,000
38050 : Food sciences-related	127	89	95,200,000	1,069,663	2,700,000
38060 : Applied molecular and cellular biology-related	28	17	21,300,000	1,252,941	2,300,000
39010 : Science in plant genetics and breeding-related	40	25	27,500,000	1,100,000	1,800,000
39020 : Crop production science-related	25	15	19,600,000	1,306,667	3,300,000
39030 : Horticultural science-related	41	29	30,300,000	1,044,828	2,100,000
39040 : Plant protection science-related	26	17	18,300,000	1,076,471	1,900,000
39050 : Insect science-related	33	19	24,000,000	1,263,158	3,100,000
39060 : Conservation of biological resources-related	21	16	15,600,000	975,000	1,800,000
39070 : Landscape science-related	26	19	17,000,000	894,737	1,700,000
40010 : Forest science-related	53	34	32,800,000	964,706	2,300,000
40020 : Wood science-related	36	24	24,600,000	1,025,000	2,200,000
40030 : Aquatic bioproduction science-related	79	51	51,500,000	1,009,804	3,000,000
40040 : Aquatic life science-related	50	34	39,600,000	1,164,706	2,800,000
41010 : Agricultural and food economics-related	45	30	23,200,000	773,333	1,800,000
41020 : Rural sociology and agricultural structure-related	28	21	16,300,000	776,190	1,200,000
41030 : Rural environmental engineering and planning-related	25	17	18,500,000	1,088,235	3,300,000
41040 : Agricultural environmental engineering and agricultural information engineering-related	35	21	28,100,000	1,338,095	3,000,000
41050 : Environmental agriculture-related	28	19	16,700,000	878,947	2,400,000
42010 : Animal production science-related	46	27	34,900,000	1,292,593	2,700,000
42020 : Veterinary medical science-related	141	96	111,100,000	1,157,292	2,800,000
42030 : Animal life science-related	27	15	17,100,000	1,140,000	2,100,000
42040 : Laboratory animal science-related	43	28	29,000,000	1,035,714	2,000,000
43010 : Molecular biology-related	60	39	49,500,000	1,269,231	2,100,000
43020 : Structural biochemistry-related	48	31	37,800,000	1,219,355	2,400,000
43030 : Functional biochemistry-related	50	32	41,300,000	1,290,625	2,100,000
43040 : Biophysics-related	69	40	50,000,000	1,250,000	2,400,000
43050 : Genome biology-related	38	21	25,800,000	1,228,571	1,900,000
43060 : System genome science-related	25	16	20,700,000	1,293,750	2,700,000
44010 : Cell biology-related	73	43	55,800,000	1,297,674	2,300,000
44020 : Developmental biology-related	70	43	53,400,000	1,241,860	2,200,000
44030 : Plant molecular biology and physiology-related	72	43	54,600,000	1,269,767	2,700,000
44040 : Morphology and anatomical structure-related	30	20	22,100,000	1,105,000	1,800,000
44050 : Animal physiological chemistry, physiology and behavioral biology-related	30	20	24,500,000	1,225,000	1,800,000
45010 : Genetics-related	6	4	4,300,000	1,075,000	1,400,000
45020 : Evolutionary biology-related	34	23	26,700,000	1,160,870	2,000,000
45030 : Biodiversity and systematics-related	56	39	37,800,000	969,231	1,800,000
45040 : Ecology and environment-related	59	38	36,700,000	965,789	2,300,000
45050 : Physical anthropology-related	19	10	12,500,000	1,250,000	2,100,000
45060 : Applied anthropology-related	13	9	5,600,000	622,222	1,000,000
46010 : Neuroscience-general-related	91	59	69,400,000	1,176,271	2,700,000
46020 : Anatomy and histopathology of nervous system-related	28	20	19,600,000	980,000	1,900,000
46030 : Function of nervous system-related	72	51	50,200,000	984,314	2,000,000
47010 : Pharmaceutical chemistry and drug development sciences-related	90	53	71,300,000	1,345,283	2,300,000
47020 : Pharmaceutical analytical chemistry and physicochemistry-related	56	34	43,400,000	1,276,471	3,000,000
47030 : Pharmaceutical hygiene and biochemistry-related	80	53	62,400,000	1,177,358	2,800,000
47040 : Pharmacology-related	65	43	53,400,000	1,241,860	2,600,000
47050 : Environmental and natural pharmaceutical resources-related	47	31	36,000,000	1,161,290	2,300,000
47060 : Clinical pharmacy-related	206	150	165,100,000	1,100,667	2,800,000
48010 : Anatomy-related	46	31	38,800,000	1,251,613	1,800,000
48020 : Physiology-related	49	32	37,100,000	1,159,375	2,200,000
48030 : Pharmacology-related	39	24	29,100,000	1,212,500	2,100,000
48040 : Medical biochemistry-related	51	33	43,200,000	1,309,091	2,400,000
49010 : Pathological biochemistry-related	54	35	41,000,000	1,171,429	1,800,000
49020 : Human pathology-related	155	108	123,400,000	1,142,593	3,000,000

### Funding Allocation Table by Review Section

49030 : Experimental pathology-related	76	51	66,500,000	1,303,922	2,700,000
49040 : Parasitology-related	20	13	15,300,000	1,176,923	2,000,000
49050 : Bacteriology-related	77	54	63,900,000	1,183,333	2,900,000
49060 : Virology-related	52	29	37,000,000	1,275,862	1,800,000
49070 : Immunology-related	79	50	61,800,000	1,236,000	2,700,000
50010 : Tumor biology-related	286	186	226,400,000	1,217,204	2,900,000
50020 : Tumor diagnostics and therapeutics-related	298	206	239,600,000	1,163,107	2,700,000
51010 : Basic brain sciences-related	26	17	19,000,000	1,117,647	2,200,000
51020 : Cognitive and brain science-related	31	25	23,900,000	956,000	1,700,000
51030 : Pathophysiologic neuroscience-related	117	80	89,200,000	1,115,000	2,500,000
52010 : General internal medicine-related	198	147	154,900,000	1,053,741	3,100,000
52020 : Neurology-related	169	120	127,400,000	1,061,667	2,600,000
52030 : Psychiatry-related	258	179	185,000,000	1,033,520	2,800,000
52040 : Radiological sciences-related	530	387	368,500,000	952,196	3,100,000
52050 : Embryonic medicine and pediatrics-related	328	241	245,000,000	1,016,598	2,400,000
53010 : Gastroenterology-related	445	298	348,900,000	1,170,805	3,300,000
53020 : Cardiology-related	390	259	295,300,000	1,140,154	3,100,000
53030 : Respiratory medicine-related	241	162	185,500,000	1,145,062	2,500,000
53040 : Nephrology-related	211	144	165,700,000	1,150,694	2,500,000
53050 : Dermatology-related	185	132	153,500,000	1,162,879	3,000,000
54010 : Hematology and medical oncology-related	189	123	147,100,000	1,195,935	2,400,000
54020 : Connective tissue disease and allergy-related	149	98	121,200,000	1,236,735	2,600,000
54030 : Infectious disease medicine-related	97	66	74,900,000	1,134,848	3,000,000
54040 : Metabolism and endocrinology-related	207	143	165,000,000	1,153,846	2,700,000
55010 : General surgery and pediatric surgery-related	193	135	153,500,000	1,137,037	2,700,000
55020 : Digestive surgery-related	346	230	277,200,000	1,205,217	2,900,000
55030 : Cardiovascular surgery-related	88	64	68,700,000	1,073,438	2,000,000
55040 : Respiratory surgery-related	117	76	92,700,000	1,219,737	2,100,000
55050 : Anesthesiology-related	212	162	158,600,000	979,012	2,500,000
55060 : Emergency medicine-related	193	143	142,300,000	995,105	3,200,000
56010 : Neurosurgery-related	232	164	181,600,000	1,107,317	2,900,000
56020 : Orthopedics-related	372	258	272,700,000	1,056,977	3,100,000
56030 : Urology-related	214	157	172,500,000	1,098,726	2,700,000
56040 : Obstetrics and gynecology-related	301	203	232,700,000	1,146,305	2,200,000
56050 : Otorhinolaryngology-related	276	218	207,700,000	952,752	2,600,000
56060 : Ophthalmology-related	238	169	183,300,000	1,084,615	2,700,000
56070 : Plastic and reconstructive surgery-related	103	78	83,800,000	1,074,359	2,100,000
57010 : Oral biological science-related	50	33	39,100,000	1,184,848	2,400,000
57020 : Oral pathobiological science-related	102	68	78,000,000	1,147,059	2,500,000
57030 : Conservative dentistry-related	195	134	161,200,000	1,202,985	2,200,000
57040 : Regenerative dentistry and dental engineering-related	134	91	101,800,000	1,118,681	2,400,000
57050 : Prosthodontics-related	221	149	179,300,000	1,203,356	2,600,000
57060 : Surgical dentistry-related	330	228	249,200,000	1,092,982	2,400,000
57070 : Developmental dentistry-related	176	111	143,900,000	1,296,396	2,500,000
57080 : Social dentistry-related	136	96	96,500,000	1,005,208	2,500,000
58010 : Medical management and medical sociology-related	214	158	139,700,000	884,177	2,900,000
58020 : Hygiene and public health-related: including laboratory approach	105	71	73,100,000	1,029,577	2,200,000
58030 : Hygiene and public health-related: excluding laboratory approach	195	135	117,000,000	866,667	2,400,000
58040 : Forensics medicine-related	50	36	35,800,000	994,444	2,600,000
58050 : Fundamental of nursing-related	177	148	98,500,000	665,541	2,100,000
58060 : Clinical nursing-related	233	197	130,100,000	660,406	2,600,000
58070 : Lifelong developmental nursing-related	206	176	127,700,000	725,568	3,000,000
58080 : Gerontological nursing and community health nursing-related	301	245	187,700,000	766,122	2,600,000
59010 : Rehabilitation science-related	556	417	369,900,000	887,050	3,500,000
59020 : Sports sciences-related	401	289	265,200,000	917,647	3,100,000
59030 : Physical education, and physical and health education-related	117	93	73,200,000	787,097	3,100,000
59040 : Nutrition science and health science-related	358	256	261,900,000	1,023,047	3,100,000
60010 : Theory of informatics-related	36	25	22,200,000	888,000	2,100,000
60020 : Mathematical informatics-related	16	10	9,100,000	910,000	1,500,000
60030 : Statistical science-related	46	35	27,100,000	774,286	1,400,000
60040 : Computer system-related	31	20	20,500,000	1,025,000	1,800,000
60050 : Software-related	25	20	16,000,000	800,000	1,300,000
60060 : Information network-related	57	40	39,900,000	997,500	2,100,000
60070 : Information security-related	32	22	22,800,000	1,036,364	2,200,000
60080 : Database-related	13	9	9,400,000	1,044,444	1,600,000
60090 : High performance computing-related	21	14	14,400,000	1,028,571	1,600,000
60100 : Computational science-related	19	13	14,400,000	1,107,692	2,300,000
61010 : Perceptual information processing-related	89	58	59,900,000	1,032,759	2,200,000
61020 : Human interface and interaction-related	82	51	60,000,000	1,176,471	2,600,000
61030 : Intelligent informatics-related	95	65	70,600,000	1,086,154	2,400,000
61040 : Soft computing-related	46	31	29,700,000	958,065	2,500,000
61050 : Intelligent robotics-related	53	35	37,000,000	1,057,143	2,400,000
61060 : Kansei informatics-related	40	29	27,700,000	955,172	2,300,000
62010 : Life, health and medical informatics-related	63	42	45,500,000	1,083,333	2,900,000
62020 : Web informatics and service informatics-related	28	20	20,200,000	1,010,000	2,100,000
62030 : Learning support system-related	31	21	19,300,000	919,048	1,600,000
62040 : Entertainment and game informatics-related	16	10	9,500,000	950,000	2,100,000

### Funding Allocation Table by Review Section

63010 : Environmental dynamic analysis-related	69	45	52,100,000	1,157,778	2,400,000
63020 : Radiation influence-related	23	15	14,900,000	993,333	1,600,000
63030 : Chemical substance influence on environment-related	14	8	9,600,000	1,200,000	1,900,000
63040 : Environmental impact assessment-related	24	15	15,700,000	1,046,667	2,600,000
64010 : Environmental load and risk assessment-related	25	15	22,000,000	1,466,667	2,100,000
64020 : Environmental load reduction and remediation-related	18	14	14,500,000	1,035,714	1,600,000
64030 : Environmental materials and recycle technology-related	24	16	14,300,000	893,750	2,100,000
64040 : Social-ecological systems-related	38	27	24,300,000	900,000	2,600,000
64050 : Sound material-cycle social systems-related	18	11	12,400,000	1,127,273	1,800,000
64060 : Environmental policy and social systems-related	59	43	36,200,000	841,860	1,500,000
80010 : Area studies-related	170	124	102,100,000	823,387	1,500,000
80020 : Tourism studies-related	74	51	36,300,000	711,765	1,500,000
80030 : Gender studies-related	48	38	27,000,000	710,526	1,700,000
80040 : Quantum beam science-related	42	28	33,700,000	1,203,571	2,600,000
90010 : Design-related	60	42	38,200,000	909,524	2,200,000
90020 : Library and information science, humanistic and social informatics-related	54	38	31,400,000	826,316	2,600,000
90030 : Cognitive science-related	53	40	38,900,000	972,500	2,600,000
90110 : Biomedical engineering-related	125	79	92,600,000	1,172,152	3,200,000
90120 : Biomaterials-related	47	32	43,200,000	1,350,000	2,700,000
90130 : Medical systems-related	102	66	72,800,000	1,103,030	3,000,000
90140 : Medical technology assessment-related	49	35	33,500,000	957,143	2,300,000
90150 : Medical assistive technology-related	46	33	28,000,000	848,485	2,600,000
<b>Total</b>	<b>26,894</b>	<b>19,025</b>	<b>18,760,000,000</b>	<b>986,071</b>	<b>3,500,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Research Activity Start-up (New Proposal)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
0101: Philosophy, art, and related fields	82	34	30,000,000	882,353	1,200,000
0102: Literature, linguistics, and related fields	138	60	53,500,000	891,667	1,200,000
0103: History, archaeology, museology, and related fields	66	28	26,700,000	953,571	1,200,000
0104: Geography, cultural anthropology, folklore, and related fields	46	18	19,000,000	1,055,556	1,200,000
0105: Law and related fields	50	20	19,200,000	960,000	1,200,000
0106: Political science and related fields	44	18	16,900,000	938,889	1,200,000
0107: Economics, business administration, and related fields	132	54	49,700,000	920,370	1,200,000
0108: Sociology and related fields	76	31	27,100,000	874,194	1,200,000
0109: Education and related fields	189	78	71,700,000	919,231	1,200,000
0110: Psychology and related fields	84	32	32,700,000	1,021,875	1,200,000
0201: Algebra, geometry, analysis, applied mathematics, and related fields	72	29	27,700,000	955,172	1,200,000
0202: Condensed matter physics, plasma science, nuclear engineering, earth resources engineering, energy engineering, and related fields	53	20	23,600,000	1,180,000	1,200,000
0203: Particle-, nuclear-, astro-physics, and related fields	27	10	9,600,000	960,000	1,200,000
0204: Astronomy, earth and planetary science, and related fields	44	16	18,300,000	1,143,750	1,200,000
0301: Mechanics of materials, production engineering, design engineering, fluid engineering, thermal engineering, mechanical dynamics, robotics, aerospace	93	34	40,300,000	1,185,294	1,200,000
0302: Electrical and electronic engineering and related fields	47	17	19,900,000	1,170,588	1,200,000
0303: Civil engineering, social systems engineering, safety engineering, disaster prevention engineering,	46	17	19,200,000	1,129,412	1,200,000
0304: Architecture, building engineering, and related fields	48	18	18,900,000	1,050,000	1,200,000
0401: Materials engineering, chemical engineering, and related fields	60	22	25,900,000	1,177,273	1,200,000
0402: Nano/micro science, applied condensed matter physics, applied physics and	37	13	15,400,000	1,184,615	1,200,000
0403: Biomedical engineering and related fields	44	17	19,400,000	1,141,176	1,200,000
0501: Physical chemistry, functional solid state chemistry, organic chemistry, polymers, organic materials, biomolecular chemistry, and related	65	23	27,600,000	1,200,000	1,200,000
0502: Inorganic/coordination chemistry, analytical chemistry, inorganic materials chemistry, energy-	43	15	17,800,000	1,186,667	1,200,000
0601: Agricultural chemistry and related fields	39	14	16,600,000	1,185,714	1,200,000
0602: Agricultural and environmental biology and related fields	27	10	11,900,000	1,190,000	1,200,000
0603: Forestry and forest products science, applied aquatic science, and related fields	35	13	15,000,000	1,153,846	1,200,000
0604: Agricultural economics and rural sociology, agricultural engineering, and related fields	20	7	7,500,000	1,071,429	1,200,000
0605: Veterinary medical science, animal science, and related fields	30	11	13,100,000	1,190,909	1,200,000
0701: Biology at molecular to cellular levels, and related fields	78	29	34,500,000	1,189,655	1,200,000
0702: Biology at cellular to organismal levels, and related fields	60	22	25,400,000	1,154,545	1,200,000
0703: Biology at organismal to population levels and anthropology, and related fields	21	8	8,500,000	1,062,500	1,200,000
0704: Neuroscience, brain sciences, and related fields	75	27	32,100,000	1,188,889	1,200,000
0801: Pharmaceutical sciences and related fields	85	31	36,500,000	1,177,419	1,200,000
0802: Biomedical structure and function and related fields	41	15	17,400,000	1,160,000	1,200,000
0803: Pathology, infection/immunology, and related fields	98	36	42,000,000	1,166,667	1,200,000
0901: Oncology and related fields	184	68	80,600,000	1,185,294	1,200,000
0902: General internal medicine and related fields	159	59	68,600,000	1,162,712	1,200,000
0903: Organ-based internal medicine and related fields	38	14	16,600,000	1,185,714	1,200,000
0904: Internal medicine of the bio-information integration and related fields	27	9	10,800,000	1,200,000	1,200,000
0905: Surgery of the organs maintaining homeostasis and related fields	61	22	24,800,000	1,127,273	1,200,000
0906: Surgery related to the biological and sensory functions and related fields	114	42	48,800,000	1,161,905	1,200,000
0907: Oral science and related fields	270	101	116,000,000	1,148,515	1,200,000
0908: Society medicine, nursing, and related fields	267	107	113,500,000	1,060,748	1,200,000
0909: Sports sciences, physical education, health sciences, and related fields	177	68	77,900,000	1,145,588	1,200,000
1001: Information science, computer engineering, and related fields	62	24	25,800,000	1,075,000	1,200,000

**Funding Allocation Table by Review Section**

1002: Human informatics, applied informatics and related fields	73	27	31,400,000	1,162,963	1,200,000
1101: Environmental analyses and evaluation, environmental conservation measure and	38	14	15,900,000	1,135,714	1,200,000
<b>Total</b>	<b>3,665</b>	<b>1,402</b>	<b>1,521,300,000</b>	<b>1,085,093</b>	<b>1,200,000</b>

## Funding Allocation Table by Review Section

### Grant-in-Aid for Research Activity Start-up (Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
0101: Philosophy, art, and related fields	36	36	30,500,000	847,222	1,100,000
0102: Literature, linguistics, and related fields	52	52	41,500,000	798,077	1,100,000
0103: History, archaeology, museology, and related fields	30	30	23,800,000	793,333	1,100,000
0104: Geography, cultural anthropology, folklore, and related fields	11	11	10,300,000	936,364	1,100,000
0105: Law and related fields	25	25	19,700,000	788,000	1,100,000
0106: Political science and related fields	11	11	8,300,000	754,545	1,100,000
0107: Economics, business administration, and related fields	61	61	51,100,000	837,705	1,100,000
0108: Sociology and related fields	32	32	27,400,000	856,250	1,100,000
0109: Education and related fields	93	93	76,000,000	817,204	1,100,000
0110: Psychology and related fields	34	34	34,100,000	1,002,941	1,100,000
0201: Algebra, geometry, analysis, applied mathematics, and related fields	22	22	22,200,000	1,009,091	1,100,000
0202: Condensed matter physics, plasma science, nuclear engineering, earth resources engineering, energy engineering, and related fields	24	24	24,000,000	1,000,000	1,100,000
0203: Particle-, nuclear-, astro-physics, and related fields	13	13	13,000,000	1,000,000	1,100,000
0204: Astronomy, earth and planetary science, and related fields	21	21	20,000,000	952,381	1,100,000
0301: Mechanics of materials, production engineering, design engineering, fluid engineering, thermal engineering, mechanical dynamics, robotics, aerospace	30	30	32,100,000	1,070,000	1,100,000
0302: Electrical and electronic engineering and related fields	17	17	18,400,000	1,082,353	1,100,000
0303: Civil engineering, social systems engineering, safety engineering, disaster prevention engineering,	14	14	14,600,000	1,042,857	1,100,000
0304: Architecture, building engineering, and related fields	17	17	17,900,000	1,052,941	1,100,000
0401: Materials engineering, chemical engineering, and related fields	20	20	21,500,000	1,075,000	1,100,000
0402: Nano/micro science, applied condensed matter physics, applied physics and	13	13	13,900,000	1,069,231	1,100,000
0403: Biomedical engineering and related fields	24	24	26,000,000	1,083,333	1,100,000
0501: Physical chemistry, functional solid state chemistry, organic chemistry, polymers, organic materials, biomolecular chemistry, and related	28	28	30,800,000	1,100,000	1,100,000
0502: Inorganic/coordination chemistry, analytical chemistry, inorganic materials chemistry, energy-	14	14	15,400,000	1,100,000	1,100,000
0601: Agricultural chemistry and related fields	15	15	16,200,000	1,080,000	1,100,000
0602: Agricultural and environmental biology and related fields	11	11	12,000,000	1,090,909	1,100,000
0603: Forestry and forest products science, applied aquatic science, and related fields	11	11	12,100,000	1,100,000	1,100,000
0604: Agricultural economics and rural sociology, agricultural engineering, and related fields	10	10	10,600,000	1,060,000	1,100,000
0605: Veterinary medical science, animal science, and related fields	8	8	8,800,000	1,100,000	1,100,000
0701: Biology at molecular to cellular levels, and related fields	30	30	29,700,000	990,000	1,100,000
0702: Biology at cellular to organismal levels, and related fields	23	23	24,200,000	1,052,174	1,100,000
0703: Biology at organismal to population levels and anthropology, and related fields	8	8	8,600,000	1,075,000	1,100,000
0704: Neuroscience, brain sciences, and related fields	26	26	28,000,000	1,076,923	1,100,000
0801: Pharmaceutical sciences and related fields	31	31	33,000,000	1,064,516	1,100,000
0802: Biomedical structure and function and related fields	24	24	25,400,000	1,058,333	1,100,000
0803: Pathology, infection/immunology, and related fields	40	40	41,600,000	1,040,000	1,100,000
0901: Oncology and related fields	68	68	70,700,000	1,039,706	1,100,000
0902: General internal medicine and related fields	57	57	59,600,000	1,045,614	1,100,000
0903: Organ-based internal medicine and related fields	15	15	16,400,000	1,093,333	1,100,000
0904: Internal medicine of the bio-information integration and related fields	10	10	9,900,000	990,000	1,100,000
0905: Surgery of the organs maintaining homeostasis and related fields	24	24	25,800,000	1,075,000	1,100,000
0906: Surgery related to the biological and sensory functions and related fields	49	49	49,000,000	1,000,000	1,100,000
0907: Oral science and related fields	107	107	114,900,000	1,073,832	1,100,000
0908: Society medicine, nursing, and related fields	127	127	113,000,000	889,764	1,100,000
0909: Sports sciences, physical education, health sciences, and related fields	63	63	63,700,000	1,011,111	1,100,000
1001: Information science, computer engineering, and related fields	26	26	23,800,000	915,385	1,100,000

**Funding Allocation Table by Review Section**

1002: Human informatics, applied informatics and related fields	22	22	23,500,000	1,068,182	1,100,000
1101: Environmental analyses and evaluation, environmental conservation measure and	14	14	13,600,000	971,429	1,100,000
<b>Total</b>	<b>1,461</b>	<b>1,461</b>	<b>1,426,600,000</b>	<b>976,454</b>	<b>1,100,000</b>



## Funding Allocation Table by Review Section

### Grant-in-Aid for Research Activity Start-up (New Proposal and Continued)

Review Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
0101: Philosophy, art, and related fields	118	70	60,500,000	864,286	1,200,000
0102: Literature, linguistics, and related fields	190	112	95,000,000	848,214	1,200,000
0103: History, archaeology, museology, and related fields	96	58	50,500,000	870,690	1,200,000
0104: Geography, cultural anthropology, folklore, and related fields	57	29	29,300,000	1,010,345	1,200,000
0105: Law and related fields	75	45	38,900,000	864,444	1,200,000
0106: Political science and related fields	55	29	25,200,000	868,966	1,200,000
0107: Economics, business administration, and related fields	193	115	100,800,000	876,522	1,200,000
0108: Sociology and related fields	108	63	54,500,000	865,079	1,200,000
0109: Education and related fields	282	171	147,700,000	863,743	1,200,000
0110: Psychology and related fields	118	66	66,800,000	1,012,121	1,200,000
0201: Algebra, geometry, analysis, applied mathematics, and related fields	94	51	49,900,000	978,431	1,200,000
0202: Condensed matter physics, plasma science, nuclear engineering, earth resources engineering, energy engineering, and related fields	77	44	47,600,000	1,081,818	1,200,000
0203: Particle-, nuclear-, astro-physics, and related fields	40	23	22,600,000	982,609	1,200,000
0204: Astronomy, earth and planetary science, and related fields	65	37	38,300,000	1,035,135	1,200,000
0301: Mechanics of materials, production engineering, design engineering, fluid engineering, thermal engineering, mechanical dynamics, robotics, aerospace	123	64	72,400,000	1,131,250	1,200,000
0302: Electrical and electronic engineering and related fields	64	34	38,300,000	1,126,471	1,200,000
0303: Civil engineering, social systems engineering, safety engineering, disaster prevention engineering,	60	31	33,800,000	1,090,323	1,200,000
0304: Architecture, building engineering, and related fields	65	35	36,800,000	1,051,429	1,200,000
0401: Materials engineering, chemical engineering, and related fields	80	42	47,400,000	1,128,571	1,200,000
0402: Nano/micro science, applied condensed matter physics, applied physics and	50	26	29,300,000	1,126,923	1,200,000
0403: Biomedical engineering and related fields	68	41	45,400,000	1,107,317	1,200,000
0501: Physical chemistry, functional solid state chemistry, organic chemistry, polymers, organic materials, biomolecular chemistry, and related	93	51	58,400,000	1,145,098	1,200,000
0502: Inorganic/coordination chemistry, analytical chemistry, inorganic materials chemistry, energy-	57	29	33,200,000	1,144,828	1,200,000
0601: Agricultural chemistry and related fields	54	29	32,800,000	1,131,034	1,200,000
0602: Agricultural and environmental biology and related fields	38	21	23,900,000	1,138,095	1,200,000
0603: Forestry and forest products science, applied aquatic science, and related fields	46	24	27,100,000	1,129,167	1,200,000
0604: Agricultural economics and rural sociology, agricultural engineering, and related fields	30	17	18,100,000	1,064,706	1,200,000
0605: Veterinary medical science, animal science, and related fields	38	19	21,900,000	1,152,632	1,200,000
0701: Biology at molecular to cellular levels, and related fields	108	59	64,200,000	1,088,136	1,200,000
0702: Biology at cellular to organismal levels, and related fields	83	45	49,600,000	1,102,222	1,200,000
0703: Biology at organismal to population levels and anthropology, and related fields	29	16	17,100,000	1,068,750	1,200,000
0704: Neuroscience, brain sciences, and related fields	101	53	60,100,000	1,133,962	1,200,000
0801: Pharmaceutical sciences and related fields	116	62	69,500,000	1,120,968	1,200,000
0802: Biomedical structure and function and related fields	65	39	42,800,000	1,097,436	1,200,000
0803: Pathology, infection/immunology, and related fields	138	76	83,600,000	1,100,000	1,200,000
0901: Oncology and related fields	252	136	151,300,000	1,112,500	1,200,000
0902: General internal medicine and related fields	216	116	128,200,000	1,105,172	1,200,000
0903: Organ-based internal medicine and related fields	53	29	33,000,000	1,137,931	1,200,000
0904: Internal medicine of the bio-information integration and related fields	37	19	20,700,000	1,089,474	1,200,000
0905: Surgery of the organs maintaining homeostasis and related fields	85	46	50,600,000	1,100,000	1,200,000
0906: Surgery related to the biological and sensory functions and related fields	163	91	97,800,000	1,074,725	1,200,000
0907: Oral science and related fields	377	208	230,900,000	1,110,096	1,200,000
0908: Society medicine, nursing, and related fields	394	234	226,500,000	967,949	1,200,000
0909: Sports sciences, physical education, health sciences, and related fields	240	131	141,600,000	1,080,916	1,200,000
1001: Information science, computer engineering, and related fields	88	50	49,600,000	992,000	1,200,000

**Funding Allocation Table by Review Section**

1002: Human informatics, applied informatics and related fields	95	49	54,900,000	1,120,408	1,200,000
1101: Environmental analyses and evaluation, environmental conservation measure and	52	28	29,500,000	1,053,571	1,200,000
<b>Total</b>	<b>5,126</b>	<b>2,863</b>	<b>2,947,900,000</b>	<b>1,029,654</b>	<b>1,200,000</b>

## Funding Allocation Table by Review Section

### Fund for the Promotion of Joint International Research (Fostering Joint International Research (B)) (New Proposal)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	13	3	5,700,000	1,900,000	3,000,000
02: Literature, linguistics, and related fields	18	4	5,800,000	1,450,000	2,800,000
03: History, archaeology, museology, and related fields	17	4	9,700,000	2,425,000	4,700,000
04: Geography, cultural anthropology, folklore, and related fields	22	5	7,400,000	1,480,000	2,100,000
05: Law and related fields	7	2	6,000,000	3,000,000	3,300,000
06: Political science and related fields	15	4	6,400,000	1,600,000	3,500,000
07: Economics, business administration, and related fields	27	6	9,700,000	1,616,667	3,100,000
08: Sociology and related fields	22	5	3,300,000	660,000	1,200,000
09: Education and related fields	29	7	10,200,000	1,457,143	3,400,000
10: Psychology and related fields	9	2	3,100,000	1,550,000	2,400,000
11: Algebra, geometry, and related fields	1	1	2,500,000	2,500,000	2,500,000
12: Analysis, applied mathematics, and related fields	8	2	2,200,000	1,100,000	1,600,000
13: Condensed matter physics and related fields	6	2	4,200,000	2,100,000	3,800,000
14: Plasma science and related fields	10	2	5,000,000	2,500,000	3,200,000
15: Particle-, nuclear-, astro-physics, and related fields	15	3	5,000,000	1,666,667	2,200,000
16: Astronomy and related fields	6	2	5,800,000	2,900,000	4,200,000
17: Earth and planetary science and related fields	35	8	16,300,000	2,037,500	4,800,000
18: Mechanics of materials, production engineering, design engineering, and related fields	5	1	2,600,000	2,600,000	2,600,000
19: Fluid engineering, thermal engineering, and related fields	4	1	700,000	700,000	700,000
20: Mechanical dynamics, robotics, and related fields	7	2	4,900,000	2,450,000	3,800,000
21: Electrical and electronic engineering and related fields	8	2	6,000,000	3,000,000	4,100,000
22: Civil engineering and related fields	24	5	11,800,000	2,360,000	4,800,000
23: Architecture, building engineering, and related fields	20	4	9,300,000	2,325,000	4,000,000
24: Aerospace engineering, marine and maritime engineering, and related fields	10	2	2,800,000	1,400,000	2,300,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	7	2	8,200,000	4,100,000	5,100,000
26: Materials engineering and related fields	11	3	11,800,000	3,933,333	5,900,000
27: Chemical engineering and related fields	6	2	3,900,000	1,950,000	2,900,000
28: Nano/micro science and related fields	8	2	5,400,000	2,700,000	3,300,000
29: Applied condensed matter physics and related fields	2	0	0	0	0
30: Applied physics and engineering and related fields	2	0	0	0	0
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	7	2	2,100,000	1,050,000	1,100,000
32: Physical chemistry, functional solid state chemistry, and related fields	11	3	8,200,000	2,733,333	3,700,000
33: Organic chemistry and related fields	4	1	2,600,000	2,600,000	2,600,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	4	1	2,200,000	2,200,000	2,200,000
35: Polymers, organic materials, and related fields	5	1	900,000	900,000	900,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	8	2	3,500,000	1,750,000	1,800,000
37: Biomolecular chemistry and related fields	6	2	6,300,000	3,150,000	4,300,000
38: Agricultural chemistry and related fields	14	3	5,400,000	1,800,000	3,100,000
39: Agricultural and environmental biology and related fields	32	7	18,400,000	2,628,571	4,100,000
40: Forestry and forest products science, applied aquatic science, and related fields	21	5	15,100,000	3,020,000	7,700,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	16	4	4,500,000	1,125,000	1,700,000
42: Veterinary medical science, animal science, and related fields	22	5	12,900,000	2,580,000	5,900,000
43: Biology at molecular to cellular levels, and related fields	8	2	8,100,000	4,050,000	4,400,000
44: Biology at cellular to organismal levels, and related fields	12	3	12,800,000	4,266,667	6,000,000
45: Biology at organismal to population levels and anthropology, and related fields	17	4	7,500,000	1,875,000	2,800,000
46: Neuroscience and related fields	4	0	0	0	0
47: Pharmaceutical sciences and related fields	3	0	0	0	0
48: Biomedical structure and function and related fields	2	1	2,100,000	2,100,000	2,100,000
49: Pathology, infection/immunology, and related fields	22	5	14,400,000	2,880,000	3,700,000
50: Oncology and related fields	6	2	5,200,000	2,600,000	3,700,000
51: Brain sciences and related fields	1	0	0	0	0
52: General internal medicine and related fields	15	4	16,100,000	4,025,000	5,300,000
53: Organ-based internal medicine and related fields	13	3	13,400,000	4,466,667	5,900,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	7	2	5,300,000	2,650,000	3,800,000
55: Surgery of the organs maintaining homeostasis and related fields	15	4	11,900,000	2,975,000	4,500,000
56: Surgery related to the biological and sensory functions and related fields	15	3	7,300,000	2,433,333	2,900,000
57: Oral science and related fields	32	7	22,700,000	3,242,857	5,500,000
58: Society medicine, nursing, and related fields	39	9	11,500,000	1,277,778	2,900,000
59: Sports sciences, physical education, health sciences, and related fields	17	4	8,800,000	2,200,000	4,400,000
60: Information science, computer engineering, and related fields	8	2	4,700,000	2,350,000	3,700,000
61: Human informatics and related fields	10	3	5,300,000	1,766,667	3,600,000
62: Applied informatics and related fields	7	2	3,200,000	1,600,000	2,500,000
63: Environmental analyses and evaluation and related fields	18	4	17,600,000	4,400,000	8,500,000
64: Environmental conservation measure and related fields	28	6	16,200,000	2,700,000	7,700,000
90: Biomedical engineering and related fields	25	7	17,500,000	2,500,000	4,900,000
<b>Total</b>	<b>848</b>	<b>201</b>	<b>469,400,000</b>	<b>2,335,323</b>	<b>8,500,000</b>

## Funding Allocation Table by Review Section

### Fund for the Promotion of Joint International Research (Fostering Joint International Research (B)) (Continued)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	15	15	43,300,000	2,886,667	5,100,000
02: Literature, linguistics, and related fields	16	16	45,200,000	2,825,000	4,900,000
03: History, archaeology, museology, and related fields	19	19	64,800,000	3,410,526	6,100,000
04: Geography, cultural anthropology, folklore, and related fields	24	24	72,800,000	3,033,333	4,400,000
05: Law and related fields	5	5	17,200,000	3,440,000	6,400,000
06: Political science and related fields	11	11	38,000,000	3,454,545	6,500,000
07: Economics, business administration, and related fields	28	28	111,800,000	3,992,857	10,000,000
08: Sociology and related fields	16	16	52,100,000	3,256,250	5,000,000
09: Education and related fields	31	31	99,200,000	3,200,000	6,100,000
10: Psychology and related fields	7	7	25,500,000	3,642,857	5,200,000
11: Algebra, geometry, and related fields	2	2	5,500,000	2,750,000	3,000,000
12: Analysis, applied mathematics, and related fields	8	8	21,700,000	2,712,500	4,200,000
13: Condensed matter physics and related fields	5	5	19,100,000	3,820,000	6,100,000
14: Plasma science and related fields	8	8	30,600,000	3,825,000	6,800,000
15: Particle-, nuclear-, astro-physics, and related fields	16	16	51,900,000	3,243,750	4,600,000
16: Astronomy and related fields	6	6	23,800,000	3,966,667	6,500,000
17: Earth and planetary science and related fields	29	29	95,400,000	3,289,655	5,200,000
18: Mechanics of materials, production engineering, design engineering, and related fields	6	6	25,900,000	4,316,667	7,600,000
19: Fluid engineering, thermal engineering, and related fields	3	3	12,500,000	4,166,667	4,700,000
20: Mechanical dynamics, robotics, and related fields	3	3	7,600,000	2,533,333	2,900,000
21: Electrical and electronic engineering and related fields	10	10	43,900,000	4,390,000	10,200,000
22: Civil engineering and related fields	19	19	63,100,000	3,321,053	6,500,000
23: Architecture, building engineering, and related fields	16	16	57,000,000	3,562,500	7,100,000
24: Aerospace engineering, marine and maritime engineering, and related fields	3	3	11,600,000	3,866,667	4,600,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	11	11	33,600,000	3,054,545	4,200,000
26: Materials engineering and related fields	7	7	28,900,000	4,128,571	6,700,000
27: Chemical engineering and related fields	4	4	13,900,000	3,475,000	4,000,000
28: Nano/micro science and related fields	8	8	28,400,000	3,550,000	5,000,000
29: Applied condensed matter physics and related fields	3	3	10,900,000	3,633,333	4,200,000
30: Applied physics and engineering and related fields	1	1	4,100,000	4,100,000	4,100,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	7	7	26,100,000	3,728,571	5,300,000
32: Physical chemistry, functional solid state chemistry, and related fields	5	5	16,300,000	3,260,000	4,100,000
33: Organic chemistry and related fields	4	4	18,100,000	4,525,000	5,200,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	3	3	11,300,000	3,766,667	4,300,000
35: Polymers, organic materials, and related fields	3	3	8,300,000	2,766,667	3,400,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	5	5	18,000,000	3,600,000	5,000,000
37: Biomolecular chemistry and related fields	3	3	12,900,000	4,300,000	4,500,000
38: Agricultural chemistry and related fields	10	10	39,400,000	3,940,000	4,600,000
39: Agricultural and environmental biology and related fields	20	20	72,600,000	3,630,000	6,600,000
40: Forestry and forest products science, applied aquatic science, and related fields	14	14	56,800,000	4,057,143	6,500,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	16	16	57,500,000	3,593,750	5,200,000
42: Veterinary medical science, animal science, and related fields	15	15	55,300,000	3,686,667	5,300,000
43: Biology at molecular to cellular levels, and related fields	9	9	32,100,000	3,566,667	5,700,000
44: Biology at cellular to organismal levels, and related fields	9	9	37,300,000	4,144,444	5,900,000
45: Biology at organismal to population levels and anthropology, and related fields	24	24	97,700,000	4,070,833	7,400,000
46: Neuroscience and related fields	5	5	17,400,000	3,480,000	4,000,000
47: Pharmaceutical sciences and related fields	9	9	36,400,000	4,044,444	5,600,000
48: Biomedical structure and function and related fields	6	6	21,600,000	3,600,000	6,000,000
49: Pathology, infection/immunology, and related fields	16	16	69,400,000	4,337,500	6,500,000
50: Oncology and related fields	10	10	34,900,000	3,490,000	5,400,000
51: Brain sciences and related fields	4	4	17,900,000	4,475,000	6,900,000
52: General internal medicine and related fields	11	11	47,400,000	4,309,091	6,100,000
53: Organ-based internal medicine and related fields	7	7	32,000,000	4,571,429	6,500,000

**Funding Allocation Table by Review Section**

54: Internal medicine of the bio-information integration and related fields	6	6	21,900,000	3,650,000	5,000,000
55: Surgery of the organs maintaining homeostasis and related fields	8	8	29,400,000	3,675,000	5,400,000
56: Surgery related to the biological and sensory functions and related fields	11	11	38,200,000	3,472,727	5,000,000
57: Oral science and related fields	13	13	55,600,000	4,276,923	6,100,000
58: Society medicine, nursing, and related fields	29	29	117,100,000	4,037,931	8,700,000
59: Sports sciences, physical education, health sciences, and related fields	16	16	57,700,000	3,606,250	5,700,000
60: Information science, computer engineering, and related fields	7	7	24,600,000	3,514,286	4,400,000
61: Human informatics and related fields	7	7	23,400,000	3,342,857	4,200,000
62: Applied informatics and related fields	4	4	15,600,000	3,900,000	5,200,000
63: Environmental analyses and evaluation and related fields	14	14	54,400,000	3,885,714	5,700,000
64: Environmental conservation measure and related fields	19	19	68,000,000	3,578,947	4,900,000
90: Biomedical engineering and related fields	14	14	52,300,000	3,735,714	5,600,000
<b>Total</b>	<b>703</b>	<b>703</b>	<b>2,554,200,000</b>	<b>3,633,286</b>	<b>10,200,000</b>

## Funding Allocation Table by Review Section

### Fund for the Promotion of Joint International Research (Fostering Joint International Research (B)) (New Proposal and Continued)

Medium-sized Section	Number of Research Projects		Research Expenditure		
	Number of Applications	Number of Adoptions	Direct Expense (Research Expenditure) (Yen) (C)	Average Amount Allocated per Project (Direct Expense) (Yen) (C/B)	Maximum Amount Allocated per Project (Direct Expense) (Yen)
	(A)	(B)			
01: Philosophy, art, and related fields	28	18	49,000,000	2,722,222	5,100,000
02: Literature, linguistics, and related fields	34	20	51,000,000	2,550,000	4,900,000
03: History, archaeology, museology, and related fields	36	23	74,500,000	3,239,130	6,100,000
04: Geography, cultural anthropology, folklore, and related fields	46	29	80,200,000	2,765,517	4,400,000
05: Law and related fields	12	7	23,200,000	3,314,286	6,400,000
06: Political science and related fields	26	15	44,400,000	2,960,000	6,500,000
07: Economics, business administration, and related fields	55	34	121,500,000	3,573,529	10,000,000
08: Sociology and related fields	38	21	55,400,000	2,638,095	5,000,000
09: Education and related fields	60	38	109,400,000	2,878,947	6,100,000
10: Psychology and related fields	16	9	28,600,000	3,177,778	5,200,000
11: Algebra, geometry, and related fields	3	3	8,000,000	2,666,667	3,000,000
12: Analysis, applied mathematics, and related fields	16	10	23,900,000	2,390,000	4,200,000
13: Condensed matter physics and related fields	11	7	23,300,000	3,328,571	6,100,000
14: Plasma science and related fields	18	10	35,600,000	3,560,000	6,800,000
15: Particle-, nuclear-, astro-physics, and related fields	31	19	56,900,000	2,994,737	4,600,000
16: Astronomy and related fields	12	8	29,600,000	3,700,000	6,500,000
17: Earth and planetary science and related fields	64	37	111,700,000	3,018,919	5,200,000
18: Mechanics of materials, production engineering, design engineering, and related fields	11	7	28,500,000	4,071,429	7,600,000
19: Fluid engineering, thermal engineering, and related fields	7	4	13,200,000	3,300,000	4,700,000
20: Mechanical dynamics, robotics, and related fields	10	5	12,500,000	2,500,000	3,800,000
21: Electrical and electronic engineering and related fields	18	12	49,900,000	4,158,333	10,200,000
22: Civil engineering and related fields	43	24	74,900,000	3,120,833	6,500,000
23: Architecture, building engineering, and related fields	36	20	66,300,000	3,315,000	7,100,000
24: Aerospace engineering, marine and maritime engineering, and related fields	13	5	14,400,000	2,880,000	4,600,000
25: Social systems engineering, safety engineering, disaster prevention engineering, and related fields	18	13	41,800,000	3,215,385	5,100,000
26: Materials engineering and related fields	18	10	40,700,000	4,070,000	6,700,000
27: Chemical engineering and related fields	10	6	17,800,000	2,966,667	4,000,000
28: Nano/micro science and related fields	16	10	33,800,000	3,380,000	5,000,000
29: Applied condensed matter physics and related fields	5	3	10,900,000	3,633,333	4,200,000
30: Applied physics and engineering and related fields	3	1	4,100,000	4,100,000	4,100,000
31: Nuclear engineering, earth resources engineering, energy engineering, and related fields	14	9	28,200,000	3,133,333	5,300,000
32: Physical chemistry, functional solid state chemistry, and related fields	16	8	24,500,000	3,062,500	4,100,000
33: Organic chemistry and related fields	8	5	20,700,000	4,140,000	5,200,000
34: Inorganic/coordination chemistry, analytical chemistry, and related fields	7	4	13,500,000	3,375,000	4,300,000
35: Polymers, organic materials, and related fields	8	4	9,200,000	2,300,000	3,400,000
36: Inorganic materials chemistry, energy-related chemistry, and related fields	13	7	21,500,000	3,071,429	5,000,000
37: Biomolecular chemistry and related fields	9	5	19,200,000	3,840,000	4,500,000
38: Agricultural chemistry and related fields	24	13	44,800,000	3,446,154	4,600,000
39: Agricultural and environmental biology and related fields	52	27	91,000,000	3,370,370	6,600,000
40: Forestry and forest products science, applied aquatic science, and related fields	35	19	71,900,000	3,784,211	7,700,000
41: Agricultural economics and rural sociology, agricultural engineering, and related fields	32	20	62,000,000	3,100,000	5,200,000
42: Veterinary medical science, animal science, and related fields	37	20	68,200,000	3,410,000	5,900,000
43: Biology at molecular to cellular levels, and related fields	17	11	40,200,000	3,654,545	5,700,000
44: Biology at cellular to organismal levels, and related fields	21	12	50,100,000	4,175,000	6,000,000
45: Biology at organismal to population levels and anthropology, and related fields	41	28	105,200,000	3,757,143	7,400,000
46: Neuroscience and related fields	9	5	17,400,000	3,480,000	4,000,000
47: Pharmaceutical sciences and related fields	12	9	36,400,000	4,044,444	5,600,000
48: Biomedical structure and function and related fields	8	7	23,700,000	3,385,714	6,000,000
49: Pathology, infection/immunology, and related fields	38	21	83,800,000	3,990,476	6,500,000
50: Oncology and related fields	16	12	40,100,000	3,341,667	5,400,000
51: Brain sciences and related fields	5	4	17,900,000	4,475,000	6,900,000
52: General internal medicine and related fields	26	15	63,500,000	4,233,333	6,100,000
53: Organ-based internal medicine and related fields	20	10	45,400,000	4,540,000	6,500,000

### Funding Allocation Table by Review Section

54: Internal medicine of the bio-information integration and related fields	13	8	27,200,000	3,400,000	5,000,000
55: Surgery of the organs maintaining homeostasis and related fields	23	12	41,300,000	3,441,667	5,400,000
56: Surgery related to the biological and sensory functions and related fields	26	14	45,500,000	3,250,000	5,000,000
57: Oral science and related fields	45	20	78,300,000	3,915,000	6,100,000
58: Society medicine, nursing, and related fields	68	38	128,600,000	3,384,211	8,700,000
59: Sports sciences, physical education, health sciences, and related fields	33	20	66,500,000	3,325,000	5,700,000
60: Information science, computer engineering, and related fields	15	9	29,300,000	3,255,556	4,400,000
61: Human informatics and related fields	17	10	28,700,000	2,870,000	4,200,000
62: Applied informatics and related fields	11	6	18,800,000	3,133,333	5,200,000
63: Environmental analyses and evaluation and related fields	32	18	72,000,000	4,000,000	8,500,000
64: Environmental conservation measure and related fields	47	25	84,200,000	3,368,000	7,700,000
90: Biomedical engineering and related fields	39	21	69,800,000	3,323,810	5,600,000
<b>Total</b>	<b>1,551</b>	<b>904</b>	<b>3,023,600,000</b>	<b>3,344,690</b>	<b>10,200,000</b>