

**TABLE 2**  
**Type of peer review by specific subject for SAGE journals**

Specific subject	Type of peer review		N	SAGE's broad disciplinary category
	Single-blind (%)	Double-blind (%)		
Environmental engineering	100.0	0.0	14	Material sciences and engineering
Cell biology	94.7	5.3	19	Life and biomedical sciences
Life sciences	91.7	8.3	24	Life and biomedical sciences
Otolaryngology	90.9	9.1	11	Health sciences
Veterinary medicine	90.0	10.0	10	Health sciences
Pulmonary and respiratory medicine	88.2	11.8	17	Health sciences
Engineering and computing	87.3	12.7	55	Material sciences and engineering
Materials science	83.0	17.0	47	Material sciences and engineering
Oncology	81.8	18.2	22	Health sciences
Pharmacology and toxicology	80.0	20.0	45	Health sciences
Endocrinology and metabolism	77.3	22.7	22	Health sciences
Neuroscience	75.9	24.1	29	Life and biomedical sciences
Pediatrics	73.7	26.3	19	Health sciences
Neurology	72.5	27.5	40	Health sciences
General medicine	72.1	27.9	43	Health sciences
Pharmacology and toxicology	66.7	33.3	21	Life and biomedical sciences
Cardiology and cardiovascular medicine	65.6	34.4	32	Health sciences
Palliative and chronic care	64.3	35.7	28	Health sciences
Nutrition	62.5	37.5	16	Health sciences
Geriatrics	53.3	46.7	15	Health sciences
Dentistry	50.0	50.0	12	Health sciences
Emergency medicine and critical care	42.9	57.1	14	Health sciences
Surgery	40.9	59.1	44	Health sciences
Psychiatry and psychology	38.2	61.8	34	Health sciences
Science and society studies	36.4	63.6	11	Social sciences and humanities
Orthopedics and sports medicine	36.0	64.0	25	Health sciences
Public health	32.4	67.6	68	Health sciences
Allied health	29.2	70.8	48	Health sciences
Research methods and evaluation	23.8	76.2	21	Health sciences
Language and linguistics	22.2	77.8	18	Social sciences and humanities
Nursing	21.2	78.8	52	Health sciences
Geography	12.5	87.5	24	Social sciences and humanities
Anthropology and archaeology	11.8	88.2	17	Social sciences and humanities
Research methods and evaluation	10.5	89.5	19	Social sciences and humanities
Psychology and counseling	10.0	90.0	90	Social sciences and humanities
Communication and media studies	9.4	90.6	53	Social sciences and humanities
Religion	9.1	90.9	22	Social sciences and humanities
Special education	9.1	90.9	33	Social sciences and humanities
Cultural studies	8.3	91.7	36	Social sciences and humanities

**TABLE 2 (continued)****Type of peer review by specific subject for SAGE journals**

Specific subject	Type of peer review		N	SAGE's broad disciplinary category
	Single-blind (%)	Double-blind (%)		
Gender studies	8.3	91.7	12	Social sciences and humanities
Environmental studies	8.3	91.7	24	Social sciences and humanities
Economics and development	6.5	93.5	46	Social sciences and humanities
Criminology and criminal justice	5.4	94.6	37	Social sciences and humanities
Social work and social policy	4.8	95.2	21	Social sciences and humanities
Sociology	4.5	95.5	110	Social sciences and humanities
History	4.3	95.7	23	Social sciences and humanities
Regional studies	4.2	95.8	24	Social sciences and humanities
Management and organization studies	4.1	95.9	98	Social sciences and humanities
Education	3.3	96.7	121	Social sciences and humanities
Political and international relations	2.9	97.1	68	Social sciences and humanities
Marketing and hospitality	0.0	100.0	16	Social sciences and humanities
Public administration	0.0	100.0	14	Social sciences and humanities
Urban studies and planning	0.0	100.0	18	Social sciences and humanities

*Note:* SAGE listed some journals in more than one specific subject. Only specific subjects with ten or more journals are displayed here.

**TABLE 3**  
**Type of peer review by specific subject for Wiley journals**

Specific subject	Type of peer review		N
	Single-blind (%)	Double-blind (%)	
Chemistry	98.9	1.1	89
Earth, space, and environmental sciences	95.3	4.7	86
Physical sciences and engineering	95.2	4.8	147
Life sciences	94.4	5.6	231
Mathematics and statistics	92.7	7.3	41
Medicine	84.7	15.3	300
Computer science and information technology	80.0	20.0	15
Agriculture, aquaculture, and food science	78.8	21.2	66
Veterinary medicine	58.8	41.2	17
Nursing, dentistry, and healthcare	33.3	66.7	99
Psychology	26.1	73.9	92
Business, economics, finance, and accounting	20.6	79.4	136
Social and behavioral sciences	9.9	90.1	161
Humanities	6.3	93.8	64
Law and criminology	0.0	100.0	18

*Note:* The major disciplinary category for each specific subject is not listed because some specific subjects were classified into three major disciplinary categories. However, each journal was listed by Wiley in only one specific subject category. Only specific subjects with ten or more journals are displayed here. Totals may add to more than 100% due to rounding.

**TABLE 4**  
**Type of peer review by specific subject for Elsevier journals**

Specific subject	Type of peer review		N	Elsevier's broad disciplinary category
	Single-blind (%)	Double-blind (%)		
Earth and planetary sciences	92.8	7.2	139	Physical sciences and engineering
Chemical engineering	92.4	7.6	105	Physical sciences and engineering
Chemistry	91.5	8.5	130	Physical sciences and engineering
Veterinary science and veterinary medicine	90.0	10.0	50	Life sciences; health
Materials science	89.7	10.3	165	Physical sciences and engineering
Physics and astronomy	89.5	10.5	133	Physical sciences and engineering
Biochemistry, genetics, and molecular biology	88.8	11.2	329	Life sciences
Computer science	87.1	12.9	155	Physical sciences and engineering
Mathematics	87.1	12.9	101	Physical sciences and engineering
Agricultural and biological sciences	86.4	13.6	243	Life sciences
Engineering	85.7	14.3	272	Physical sciences and engineering
Immunology and microbiology	85.5	14.5	131	Life sciences
Environmental science	84.2	15.8	183	Physical sciences and engineering
Energy	84.0	16.0	94	Physical sciences and engineering
Neuroscience	82.9	17.1	158	Life sciences
Pharmacology, toxicology, and pharmaceutical science	78.8	21.2	104	Life sciences; health
Decision sciences	69.6	30.4	69	Social sciences and humanities
Medicine and dentistry	57.2	42.8	820	Health
Economics, econometrics, and finance	48.0	52.0	125	Social sciences and humanities
Psychology	40.0	60.0	150	Social sciences and humanities
Social sciences	39.4	60.6	269	Social sciences and humanities
Arts and humanities	38.5	61.5	52	Social sciences and humanities
Nursing and health professions	22.4	77.6	143	Health
Business, management, and accounting	19.8	80.2	126	Social sciences and humanities

*Note:* Elsevier listed journals in more than one specific subject.