

SCI® Journal Citation Reports®—1986

JOURNAL RANKINGS

SECTION 8

*SCI Journals by Category,
Ranked by Impact Factor*

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
ACOUSTICS				(CONTINUED) AGRICULTURE DAIRY & ANIMAL SCIENCE				(CONTINUED) ASTRONOMY & ASTROPHYSICS			
1	HEARING RES	1 707	3 3	9	ARCH TIERERNNAHR	0 680	5 9	17	Q J ROY ASTRON SOC	1 193	3 7
2	ULTRASONIC IMAGING	1 620	3 5	10	BRIT POULTRY SCI	0 677	8 5	18	SPACE SCI REV	1 074	6 3
3	ULTRASOUND MED BIOL	1 429	4 5	11	CAN J ANIM SCI	0 509	6 9	19	OBSERVATORY	0 984	8 2
4	J ACOUST SOC AM	1 114	9 5	12	APPL ANIM BEHAV SCI	0 468	5 1	20	Z NATURFORSCH A	0 820	> 10 0
5	IEEE T ACOUST SPEECH	1 032	5 8	13	J RANGE MANAGE	0 451	8 9	21	EARTH MOON PLANETS	0 644	
6	IEEE T SON ULTRASON	0 986	5 9	14	NEW ZEAL J DAIRY SCI	0 436	6 6	22	ASTROPHYS SPACE SCI	0 617	6 1
7	ULTRASONICS	0 847	5 9	15	ZUCHTUNGSKUNDE	0 370	5 3	23	P ASTRON SOC AUST	0 577	5 0
8	AUDIOLOGY	0 767	7 3	16	ARCH GEFLUGELKD	0 366	6 7	24	ASTRON NACHR	0 559	> 10 0
9	WAVE MOTION	0 767	3 5	17	Z TIERZ ZUCHTUNGSBIO	0 325	7 4	25	B ASTRON I CZECH	0 476	8 6
10	J CLIN ULTRASOUND	0 654	5 4	18	ANN ZOOTECH	0 323	9 9	26	SOV ASTRON LETT+	0 411	4 2
11	J SOUND VIB	0 639	6 8	19	AUST J EXP AGR ANIM	0 279	> 10 0	27	CELESTIAL MECH	0 375	5 8
12	J AUDIO ENG SOC	0 538	7 5	20	AUST J DAIRY TECHNOL	0 258	7 6	28	ASTRON ZH+	0 331	9 6
13	ACUSTICA	0 355	9 5					29	REV MEX ASTRON ASTR	0 268	3 9
14	SOV PHYS ACOUST+	0 193	> 10 0					30	VESTN MOSK U FIZ AS+	0 196	4 1
								31	ANN SOC SCI BRUX	0 000	
AEROSPACE ENGINEERING & TECHNOLOGY				AGRICULTURE SOIL SCIENCE				ATMOSPHERIC SCIENCES			
1	AIAA J	0 520	8 9	1	J SOIL SCI	1 252	8 5	SEE METEOROLOGY & ATMOSPHERIC SCIENCES			
2	J SPACECRAFT ROCKETS	0 445	4 8	2	SOIL SCI SOC AM J	1 163	9 5	AUDIOLOGY			
3	J GUID CONTROL DYNAM	0 315	4 6	3	SOIL BIOL BIOCHEM	1 114	7 2	SEE ACOUSTICS			
4	RECH AEROSPATIALE	0 284		4	SOIL TILL RES	0 920	3 2	BEHAVIORAL SCIENCES			
5	IEEE T AERO ELEC SYS	0 233	7 7	5	PLANT SOIL	0 838	6 7	1	NEUROSCI BIOBEHAV R	3 214	4 4
6	ESA J-EUR SPACE AGEN	0 217		6	GEODERMA	0 763	6 8	2	BEHAV ECOL SOCIOBIOL	3 104	4 7
7	Z FLUGWISS WELTRAUM	0 130		7	SOIL SCI	0 702	> 10 0	3	BEHAV GENET	2 236	5 6
8	VERTICA	0 078		8	AUST J SOIL RES	0 693	7 6	4	ANIM BEHAV	1 920	6 7
AGRICULTURAL ECONOMICS & POLICY				9	J SOIL WATER CONSERV	0 674	5 1	5	BEHAV NEUROSCI	1 886	2 5
1	J AGR ECON	0 393		10	CAN J SOIL SCI	0 627	8 9	6	J EXP PSYCHOL ANIM B	1 818	6 2
2	AM J AGR ECON	0 365	7 0	11	COMMUN SOIL SCI PLAN	0 498	7 2	7	BEHAV NEURAL BIOL	1 676	4 9
3	CAN J AGR ECON	0 339		12	SOIL SCI PLANT NUTR	0 405	7 0	8	HORM BEHAV	1 554	8 2
4	FOOD POLICY	0 250		13	BIOCYCLE	0 277		9	SLEEP	1 500	4 9
5	AGR ADMIN	0 225		14	LANDWIRT FORSCH	0 274	8 0	10	J COMP PSYCHOL	1 495	3 6
6	AGR ECON RES	0 217		15	ARCH ACKER PFL BODEN	0 192	4 7	11	ADV STUD BEHAV	1 455	8 2
AGRICULTURAL EXPERIMENT STATION REPORTS				16	BIOL FERT SOILS	0 100		12	PHYSIOL BEHAV	1 427	7 0
1	HILGARDIA	0 667	> 10 0	17	SOV SOIL SCI+	0 066	> 10 0	13	J EXP ANIM BEHAV	1 103	> 10 0
2	MISS AFES RES REP	0 057		ALLERGY				14	BEHAVIOUR	1 029	> 10 0
3	ILLINOIS RES	0 042		1	PROG ALLERGY	8 722	8 4	15	ANIM LEARN BEHAV	1 024	6 2
4	ARKANSAS AES REP SER	0 000		2	J ALLERGY CLIN IMMUN	3 165	5 5	16	AGGRESSIVE BEHAV	0 894	6 1
4	MO AES RES BULL	0 000		3	CLIN ALLERGY	1 683	7 7	17	BEHAV PROCESS	0 742	4 3
AGRICULTURE				4	INT ARCH ALLER A IMM	1 416	6 4	18	CORTEK	0 693	> 10 0
1	ADV AGRON	1 737	> 10 0	5	ALLERGY	1 395	4 3	19	HUM FACTORS	0 664	6 4
2	J AGR FOOD CHEM	1 269	8 2	6	CLIN IMMUNOL ALLERGY	1 224	3 8	20	PAVLOVIAN J BIOL SCI	0 583	6 1
3	PESTIC SCI	1 032	6 5	7	ANN ALLERGY	0 943	5 9	21	RES COMMUN PSYCH PSY	0 340	5 8
4	AGR BIOL CHEM TOKYO	0 907	6 5	8	CONTACT DERMATITIS	0 780	5 5	22	BIOL BEHAV	0 236	6 8
5	SWED J AGR RES	0 900	6 6	9	CLIN REV ALLERG	0 593	3 2	BIOCHEMISTRY & MOLECULAR BIOLOGY			
6	AGRON J	0 859	> 10 0	10	IMMUN INFEKT	0 519		1	ANNU REV BIOCHEM	31 621	5 9
7	J SCI FOOD AGR	0 776	> 10 0	ANATOMY & MORPHOLOGY				2	CELL	20 098	3 8
8	Z PFLANZENZUCHT	0 762	6 5	1	ADV ANAT EMBRYOL CEL	2 643	7 0	3	ANNU REV CELL BIOL	14 125	1 4
9	IRRIGATION SCI	0 750	3 8	2	J EMBRYOL EXP MORPH	2 609	6 9	4	REV PHYSIOL BIOCH P	10 077	5 6
10	J AGR SCI	0 744	9 7	3	AM J ANAT	2 109	> 10 0	5	ADV PROTEIN CHEM	8 889	> 10 0
11	J ECON ENTOMOL	0 735	> 10 0	4	ANAT REC	1 763	> 10 0	6	CRC CRIT R BIOCHEM	8 405	4 8
12	J ENVIRON SCI HEAL B	0 731	4 6	5	ANAT EMBRYOL	1 447	5 1	7	PROG BIOPHYS MOL BIO	8 273	8 0
13	J PESTIC SCI	0 720	3 6	6	VIRCHOWS ARCH A	1 416	7 2	8	EMBO J	8 137	2 4
14	AGR WASTES	0 693	2 6	7	J ANAT	1 043	> 10 0	9	PROG NUCLEIC ACID RE	6 944	6 6
15	WEED SCI	0 692	7 4	8	ZOOMORPHOLOGY	0 929	5 4	10	MOL CELL BIOL	6 625	2 4
16	EXP AGR	0 671	7 1	9	J MORPHOL	0 880	> 10 0	11	J MOL BIOL	6 597	8 4
17	HILGARDIA	0 667	> 10 0	10	ACTA ANAT	0 672	> 10 0	12	J BIOL CHEM	6 315	6 3
18	CROP SCI	0 656	9 3	11	ACTA MORPHOL NEER SC	0 438	> 10 0	13	DNA-J MOLEC BIOL	6 093	2 5
18	AGR FOREST METEOROL	0 656	8 2	12	Z MIKROSK ANAT FORSC	0 337	9 5	14	NUCLEIC ACIDS RES	6 055	3 8
20	AUST J AGR RES	0 620	> 10 0	13	ACTA MORPHOL HUNG	0 265	9 2	15	TRENDS BIOCHEM SCI	4 992	3 4
21	BIOMASS	0 602	2 5	14	ANAT ANZEIGER	0 229	> 10 0	16	ADV CYCLIC NUCL PROT	4 832	6 4
22	J STORED PROD RES	0 592	> 10 0	15	ARCH ANAT MICROSC MO	0 161	> 10 0	17	FISH PHYSIOL	4 765	7 7
23	AM POTATO J	0 585	9 5	16	ANAT CLIN	0 075		18	PLANT MOL BIOL	4 356	2 3
24	BEE WORLD	0 576	> 10 0	ANDROLOGY				19	BIOCHEM J	4 234	7 6
25	AGR SYST	0 564	4 0	1	J ANDROL	2 212	3 3	20	ADV MICROB PHYSIOL	4 200	7 9
26	EUPHYTICA	0 536	8 2	2	INT J ANDROL	1 253	4 8	21	GENE	4 156	4 0
27	AGR WATER MANAGE	0 520	3 5	3	ANDROLOGIA	0 580	5 5	22	ADV CARBOHYD CHEM BI	4 091	9 8
28	MAYDICA	0 486	3 8	4	ARCH ANDROLOGY	0 529	5 0	23	J CELL BIOCHEM	3 965	2 7
29	NEW ZEAL J AGR RES	0 484	9 7	ANESTHESIOLOGY				24	BIOCHEMISTRY-US	3 829	6 7
30	CROP PROT	0 484	3 3	1	ANESTHESIOLOGY	3 803	5 8	25	BIOCHEM BIOPH RES CO	3 785	5 2
31	WEED RES	0 468	> 10 0	2	ANESTH ANALG CURR RE	2 310	4 9	26	EUR J BIOCHEM	3 655	6 3
32	ACTA AGR SCAND	0 449	7 0	3	BRIT J ANAESTH	2 276	6 2	27	J NEUROCHEM	3 580	5 8
33	FIELD CROP RES	0 444	3 9	4	ANAESTHESIA	1 484	5 0	28	MOL BIOL EVOL	3 531	1 7
34	J AGR ENG RES	0 411	7 9	5	CAN ANAESTH SOC J	1 004	6 5	29	FEBS LETT	3 315	4 9
35	SOIL SCI PLANT NUTR	0 405	7 0	6	ACTA ANAESTH SCAND	0 874	5 8	30	J LIPID RES	3 294	8 0
36	T ASAE	0 387	7 1	7	J ANAESTH INTENS CARE	0 719	5 5	31	J MOL EVOL	3 147	4 7
37	AM J ENOL VITICULT	0 374	9 3	8	ANAESTHESIST	0 419	5 4	32	PROG LIPID RES	2 944	5 1
38	APIDOLOGIE	0 373	6 5	9	INT ANESTHESIOL CLIN	0 333	6 4	33	J MUSCLE RES CELL M	2 936	3 4
39	AGR ECOSYST ENVIRON	0 350		10	SEMIN ANESTH	0 250		34	CURR TOP MEMBR TRANS	2 831	4 9
40	NEW ZEAL J EXP AGR	0 319	5 9	ASTRONAUTICS				35	PEPTIDES	2 780	3 3
41	POTATO RES	0 316	7 6	SEE AEROSPACE ENGINEERING & TECHNOLOGY				36	COLD SPRING HARB SYM	2 765	6 7
42	CAN AGR ENG	0 279		ASTRONOMY & ASTROPHYSICS				37	BIOCHIM BIOPHYS ACTA	2 739	7 4
42	AUST J EXP AGR ANIM	0 279	> 10 0	1	ANNU REV ASTRON ASTR	11 258	6 6	38	ANAL BIOCHEM	2 463	8 1
44	NETH J AGR SCI	0 245	> 10 0	2	ASTROPHYS LETT	11 036	7 5	39	PHOTOCHEM PHOTOBIOL	2 413	5 6
45	BEITR TABAKFORSCH	0 219		3	J GEOPHYS RES	6 133	5 9	40	BIOCHEM PHARMACOL	2 401	6 1
46	TROP AGR	0 211	9 7	4	ASTROPHYS J SUPPL S	5 585	6 8	41	ARCH INSECT BIOCHEM	2 386	2 0
47	OUTLOOK AGR	0 182	8 0	5	ASTROPHYS J	3 701	5 7	42	COLLAGEN REL RES	2 349	3 6
48	Z ACKER PFLANZENBAU	0 129	8 0	6	ANNU REV EARTH PL SC	3 412	5 7	43	BIOCHEM ACTION HORM	2 346	5 6
49	J FAC AGR KYUSHU U	0 103		7	ASTRON J	2 470	5 9	44	ISOZYMES-CURR T BIOL	2 333	3 9
50	TROP GRASSLANDS	0 020		8	MON NOT R ASTRON SOC	2 415	5 8	45	BIOPOLYMERS	2 259	7 1
51	J AGRON CROP SCI	0 009		9	ICARUS	2 216	5 1	46	ARCH BIOCHEM BIOPHYS	2 238	8 3
52	NACTA J	0 008		10	ASTRON ASTROPHYS	2 084	5 2	47	J BIOMOL STRUCT DYN	2 186	2 3
AGRICULTURE DAIRY & ANIMAL SCIENCE				11	PUBL ASTRON SOC JPN	2 078	5 5	48	MOL IMMUNOL	2 183	3 7
1	J ANIM SCI	1 330	8 3	12	PUBL ASTRON SOC PAC	1 509	6 4	49	H-S Z PHYSIOL CHEM	2 173	9 5
2	J DAIRY SCI	1 312	8 6	13	J ASTROPHYS ASTRON	1 311	2 8	50	J BIOENERG BIOMEMBR	2 167	4 6
3	J DAIRY RES	1 248	8 7	14	GEOPHYS ASTRO FLUID	1 246	4 1	51	NEUROCHEM INT	2 079	2 8
4	WORLD POULTRY SCI J	1 000	7 5	15	SOL PHYS	1 209	7 5	52	J CYCLIC NUCL PROT	2 077	5 9
5	ANIM PROD	0 902	7 0	16	IAU SYMP	1 196	4 4	53	J BIOCHEM BIOPH METH	2 077	3 7
6	LIVEST PROD SCI	0 857	5 0					54	J MOL GRAPHICS	2 053	2 1
7	ANIM FEED SCI TECH	0 759	3 8					55	J INTERFERON RES	1 964	3 4
8	POULTRY SCI	0 715	9 2					56	J BIOCHEM-TOKYO	1 916	6 2

SCI JOURNAL CITATION REPORTS

SECTION 8

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)				(CONTINUED)				BOTANY			
BIOCHEMISTRY & MOLECULAR BIOLOGY				BIOLOGY							
60	INSECT BIOCHEM	1.797	4.8	37	ACTA BIOL HUNG	0.255	> 10.0	1	ANNU REV PLANT PHYS	16.395	6.5
61	MOL CELL BIOCHEM	1.778	4.9	38	ARCH BIOL	0.239	> 10.0	2	PLANT MOL BIOL	4.356	2.3
62	CARLSBERG RES COMMUN	1.736	5.0	39	IZV AN SSSR BIOL+	0.202	6.5	3	PLANT PHYSIOL	3.005	6.1
63	MEMBRANE BIOCHEM	1.722	6.5	40	ZH OBSSHCH BIOL	0.140	9.3	4	ADV BOT RES	3.000	7.7
64	VITAM HORM	1.667	> 10.0	41	ENDOCYT CELL RES	0.074		5	PHOTOSYNTH RES	2.933	2.5
65	METHOD ENZYMOL	1.653	7.5					6	PLANTA	2.869	6.2
66	ADV PROSTAG THROMB L	1.647	6.0	BIOLOGY CELL				7	BOT REV	2.429	> 10.0
66	BIOSCIENCE REP	1.647	3.2	BIOLOGY CELL				8	CRC CRIT R PLANT SCI	2.391	
68	LIPIDS	1.642	7.5	SEE CYTOLOGY & HISTOLOGY				9	PLANT CELL ENVIRON	2.176	3.5
69	CHEM-BIOL INTERACT	1.609	6.1					10	ANNU REV PHYTOPATHOL	1.951	9.8
70	ADV ENZYME REGUL	1.556	7.0					11	PLANT SCI LETT	1.798	5.4
71	PHOTOBIOCH PHOTOBIO	1.550	3.6					12	AUST J PLANT PHYSIOL	1.679	6.5
72	BIOCHEM SOC T	1.547	4.0	BIOLOGY MARINE & FRESHWATER				13	PHYTOPATHOLOGY	1.611	9.6
73	CAN J BIOCHEM CELL B	1.517	7.1	BIOLOGY MARINE & FRESHWATER				14	J EXP BOT	1.606	6.6
74	CHEM PHYS LIPIDS	1.381	7.4	SEE MARINE & FRESHWATER BIOLOGY				15	PHYSIOL PLANTARUM	1.579	7.2
75	J INORG BIOCHEM	1.357	4.0					16	PHYSIOL VEG	1.472	4.3
76	PESTIC BIOCHEM PHYS	1.348	5.3					17	J PHYCOL	1.431	8.1
77	NEUROCHEM RES	1.284	4.1					18	PLANT CELL REP	1.351	2.9
78	BIOCHEM GENET	1.273	8.4					19	NEW PHYTOL	1.350	7.7
79	J CARBOHYD CHEM	1.200	2.6	BIOLOGY MISCELLANEOUS				20	PHYTOCHEMISTRY	1.336	6.4
80	INT J BIOL MACROMOL	1.190	3.6	1	EVOL BIOL	3.500	8.6	21	J PLANT NUTR	1.274	3.9
81	BIOCHEM SOC SYMP	1.185	> 10.0	2	OXFORD REV REPROD B	1.933	4.1	22	AM J BOT	1.251	> 10.0
82	BIOPHYS CHEM	1.180	6.4	3	MET IONS BIOL SYST	1.909	6.1	22	PLANT CELL PHYSIOL	1.251	6.0
83	INT J PEPT PROT RES	1.169	4.9	4	CRYOBIOLOGY	1.415	6.5	24	SVST BOT	1.220	4.4
84	BIOCHIMIE	1.146	6.4	5	AM J PHYS ANTHROPOL	1.306	7.5	25	J PLANT GROWTH REGUL	1.217	2.8
85	BIOESSAYS	1.103	1.6	6	B MATH BIOL	1.165	4.7	26	EXP MYCOL	1.132	4.0
86	CONNECT TISSUE RES	1.100	5.4	7	YEARB PHYS ANTHROPOL	1.158	5.1	27	ANN BOT-LONDON	1.086	8.2
87	MAGNESIUM-B	1.074	5.2	8	COMPUT APPL BIOSCI	0.962		28	PHYCOLOGIA	1.083	8.2
87	Z NATURFORSCH C	1.074	4.9	9	J THEOR BIOL	0.949	8.7	29	BRIT PHYCOL J	1.070	7.3
89	ITAL J BIOCHEM	1.051	4.8	9	J MATH BIOL	0.900	5.5	30	NOVA HEDWIGIA	1.061	9.2
90	ARCH INT PHYSIOL BIO	1.050	7.5	10	J CRYO-LETT	0.857	3.4	31	RECENT ADV PHYTOCHEM	1.053	> 10.0
91	CELL BIOCHEM FUNCT	1.022	2.3	12	J THERM BIOL	0.697	4.6	32	J BRYOL	1.013	3.2
92	BIOL TRACE ELEM RES	1.021	3.9	13	MATH BIOSCI	0.693	8.0	33	AQUAT BOT	1.006	4.9
93	METHOD BIOCHEM ANAL	1.000	> 10.0	14	J BIOL STAND	0.592	5.2	34	CAN J BOT	0.956	8.1
93	ACTA CHEM SCAND B	1.000	6.2	15	J HUM EVOL	0.407	6.0	35	J PLANT PHYSIOL	0.896	1.8
95	BIOL MEMBRAN	0.996	1.9	16	BIOL BEHAV	0.236	6.8	36	PLANT SCI	0.864	1.3
96	COMP BIOCHEM PHYS C	0.954	4.2	17	KOSM BIOL AVIAK MED+	0.213	6.6	37	PLANT SOIL	0.838	6.7
97	APPL BIOCHEM BIOTECH	0.941	2.7					38	PHOTOSYNTHETICA	0.828	6.6
98	AGR BIOL CHEM TOKYO	0.907	6.5	BIOMEDICAL ENGINEERING				39	BOT GAZ	0.803	> 10.0
99	PROCESS BIOCHEM	0.895	6.3	SEE ENGINEERING BIOMEDICAL				40	NETH J PLANT PATHOL	0.765	7.0
100	PHYSIOL CHEM PHYS M	0.880	6.8					41	Z PFLANZENZUCHT	0.762	6.5
101	ACTA BIOCHIM BIOPHYS	0.875	8.5					42	ANN BOT FENN	0.732	8.0
101	PREP BIOCHEM	0.875	7.9	BIOMETRICS				43	TAXON	0.730	6.8
103	BIOCHEM INT	0.866	3.5	SEE STATISTICS & PROBABILITY				44	PHYTOPARASITICA	0.725	4.5
104	BIOCHEM SYST ECOL	0.791	6.1	BIOPHYSICS				45	PLANT GROWTH REGUL	0.720	3.5
105	COMP BIOCHEM PHYS B	0.784	5.6	1	PROG BIOPHYS MOL-BIO	8.273	8.0	46	ENVIRON EXP BOT	0.719	4.8
106	COMP BIOCHEM PHYS A	0.783	5.9	2	ANNU REV BIOPHYS BIO	7.194	6.1	47	ISRAEL J BOT	0.717	6.5
107	INT J BIOCHEM	0.779	5.5	3	Q REV BIOPHYS	5.600	7.2	48	BRYOLOGIST	0.705	8.8
108	NUCLEOS NUCLEOT	0.726	2.6	4	BIOPHYS J	5.080	4.3	49	PLANT PATHOL	0.701	6.5
109	J PROTEIN CHEM	0.714		5	BIOCHEM BIOPH RES CO	3.785	5.2	50	ECON BOT	0.693	> 10.0
110	J CHIM PHYS PCB	0.711	> 10.0	6	J MEMBRANE BIOL	3.723	5.2	51	WEED SCI	0.692	7.4
110	ANAL LETT PT B	0.711	3.2	7	FEBES LETT	3.315	4.9	52	PLANT SYST EVOL	0.691	5.0
112	BIOELECTROCH BIOENER	0.699	5.5	8	BIOCHIM BIOPHYS ACTA	2.739	7.4	53	AUST J BOT	0.655	9.7
113	BIOCHEM ARCH	0.688		9	CURR TOP BIOENERG	2.273	6.1	54	BIOCHEM PHYSIOL PFL	0.635	6.9
113	CELL MOL BIOL	0.688	4.1	10	ARCH BIOCHEM BIOPHYS	2.238	8.3	55	PLANT DIS	0.616	3.7
115	MOL BIOL REP	0.673	4.9	11	J BIOMOL STRUCT DYN	2.186	2.3	56	VEGETATIO	0.599	6.4
116	ADV BIOCHEM PSYCHOPH	0.671	6.8	12	J BIOENERG BIOMEMBR	2.167	4.6	57	LICHENOLOGIST	0.560	5.7
117	HEMOGLOBIN	0.661	4.6	13	J BIOCHEM BIOPH METH	2.077	3.7	58	EUPHYTICA	0.536	8.2
118	BIOCHEM BIOPH ACTA	0.648	2.6	14	EUR BIOPHYS J	1.899	1.6	59	J AQUAT PLANT MANAGE	0.523	
119	BIOCHEM PHYSIOL PFL	0.635	6.9	15	BIOPHYS STRUCT MECH	1.667	5.3	60	BOT J LINN SOC	0.521	7.1
120	CANCER BIOCHEM BIOPH	0.619	6.5	16	PHOTOBIOCH PHOTOBIO	1.550	3.6	61	ACTA BOT NEERL	0.519	> 10.0
121	ENZYME	0.611	6.3	17	PHYSIOL CHEM PHYS M	0.880	6.8	62	B TORREY BOT CLUB	0.505	> 10.0
122	B SOC CHIM FR	0.600	> 10.0	18	ACTA BIOCHIM BIOPHYS	0.875	8.5	63	LINDBERGIA	0.500	
123	SEIKAGAKU	0.567	3.4	19	CELL BIOPHYS	0.872	4.6	63	GRASS FORAGE SCI	0.500	4.4
124	CLIN PHYSIOL BIOCH	0.529		20	BIOELECTROMAGNETICS	0.823	4.0	65	COMMUN SOIL SCI PLAN	0.498	7.2
125	MOL BIOL+	0.516	5.5	21	J BIOMECH ENG-T ASME	0.774	5.0	66	BOT MAG TOKYO	0.494	> 10.0
126	J FOOD BIOCHEM	0.488	5.8	22	J BIOELECTRICITY	0.761		67	WEED RES	0.468	> 10.0
127	BIOCHEMISTRY-USSR+	0.426	6.2	23	J BIOMECH	0.736	7.8	68	PHYTOPATHOL Z	0.461	8.2
128	AN QUIM C-ORG BIQQ	0.358	3.8	24	GEN PHYSIOL BIOPHYS	0.716	2.9	69	REV PALAEOBOT PALYNO	0.455	7.3
129	BIOGENIC AMINES	0.319		25	RADIAT ENVIRON BIOPH	0.706	6.2	70	NORD J BOT	0.404	3.2
130	ACTA BIOCHIM POL	0.270	9.4	26	BIOREHOLGY	0.698	6.5	71	Z PFLANZ BODENKUNDE	0.394	7.6
131	UKR BIOKHIM ZH+	0.250	5.0	27	CLIN PHYS PHYSIOL M	0.629	3.9	72	ACTA OECOL-OEC PLANT	0.387	
132	VOP MED KHIM	0.252	5.7	28	CANCER BIOCHEM BIOPH	0.619	6.5	73	FLORA	0.374	> 10.0
133	B MOL BIOL MED	0.246		29	BIOFIZIKA+	0.499	6.3	74	Z PFLANZENK PFLANZEN	0.361	6.1
134	J EVOL BIOCHEM PHYS+	0.167	7.3	30	STUD BIOPHYS	0.494	4.6	75	BER DEUT BOT GES	0.338	> 10.0
BIOLOGY				31	INT J BIOMETEOROL	0.361	> 10.0	76	NEW ZEAL J BOT	0.316	7.8
1	BIOL REV	3.833	> 10.0	32	ACTA BIOCHIM POL	0.270	9.4	77	PHYTON-INT J EXP BOT	0.306	
2	DEV BIOL	3.629	5.7	33	J BIOPHYS BIOMECH	0.068		78	CAN J PLANT SCI	0.288	9.9
3	CURR TOP DEV BIOL	3.000	6.8	BIOTECHNOLOGY & APPLIED MICROBIOLOGY				79	SOV PLANT PHYSIOL+	0.269	7.8
4	LIFE SCI	2.894	5.5	1	BIOSENSORS	3.364		79	AM FERN J	0.269	6.2
5	Q REV BIOL	2.864	> 10.0	2	BIO-TECHNOL	3.090	2.3	81	SILVAE GENET	0.261	9.4
6	P ROY SOC LOND B BIO	2.653	> 10.0	3	ADV APPL MICROBIOL	2.839	9.0	82	PHYTOPROTECTION	0.241	
7	PHILOS T ROY SOC B	2.134	6.0	4	J BIOTECHNOL	1.974	1.9	83	ANN SCI NAT BOT BIOL	0.219	> 10.0
8	BIOL BULL	1.738	> 10.0	5	TRENDS BIOTECHNOL	1.888	2.3	84	J PHYTOPATHOL	0.000	
9	CARLSBERG RES COMMUN	1.736	5.0	6	APPL MICROBIOL BIOT	1.468	2.0	CANCER			
10	J EXP BIOL	1.509	8.4	7	BIOTECHNOL BIOENG	1.371	5.6	SEE ONCOLOGY			
10	BIOSCIENCE	1.509	6.3	8	CRC CRIT R BIOTECH	1.316		CARDIOVASCULAR SYSTEM			
12	BIOL J LINN SOC	1.194	5.3	9	ENZYME MICROB TECH	1.243	3.6	1	CIRCULATION	7.454	6.5
13	BIOESSAYS	1.103	1.6	10	BIOTECHNOL LETT	1.177	3.7	2	CIRC RES	5.720	8.8
14	ACTA TROP	1.092	6.7	11	APPL BIOCHEM BIOTECH	0.941	2.7	3	ARTERIOSCLEROSIS	5.062	3.1
15	BIOSYSTEMS	1.032	5.8	12	PROCESS BIOCHEM	0.895	6.3	4	PROG CARDIOVASC DIS	4.214	9.0
16	HUM BIOL	1.021	> 10.0	13	MICROBIOL SCI	0.848	2.1	5	HYPERTENSION	3.997	3.7
17	POLAR BIOL	1.013	3.1	14	J FERMENT TECHNOL	0.763	5.5	6	J AM COLL CARDIOL	3.524	2.4
18	ANN HUM BIOL	0.981	6.2	15	AGR WASTES	0.693	2.6	7	THROMB HAEMOSTASIS	3.372	3.8
19	AUST J BIOL SCI	0.793	> 10.0	16	BIOMASS	0.602	2.5	8	STROKE	3.201	5.5
20	BIOL ZBL	0.778	> 10.0	17	Z ALLG MIKROBIOL	0.511	7.8	9	AM J CARDIOL	2.874	5.6
21	GROWTH	0.769	> 10.0	18	BIOTECHNOL GENET ENG	0.415		10	BLOOD VESSELS	2.721	5.9
22	J HIST BIOL	0.690	9.1	19	FOLIA MICROBIOL	0.397	8.3	11	SEMIN THROMB HEMOST	2.716	3.7
23	ARCH ITAL BIOL	0.684	> 10.0	20	ACTA BIOTECHNOL	0.344		12	J MOL CELL CARDIOL	2.675	5.9
24	ORIGINS LIFE	0.652	4.8	21	LETT APPL MICROBIOL	0.231</					

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)				(CONTINUED)				CHEMISTRY PHYSICAL			
CARDIOVASCULAR SYSTEM				CHEMISTRY ANALYTICAL							
25	MOD CONC CARDIOV DIS	1 250	7 2	16	SEPAR PURIF METHOD	1 357	5 9	1	ANNU REV PHYS CHEM	7 159	5 5
26	BRIT J DIS CHEST	1 192	6 9	17	TALANTA	1 272	7 1	2	ADV PHYS ORG CHEM	4 857	9 4
27	CLIN EXP HYPERTENS A	1 040	2 9	18	AM LAB	1 201	3 4	3	PROG SURF SCI	3 640	4 4
28	INT J MICROCIRC	1 026		19	FRESER Z ANAL CHEM	1 110	5 7	4	STRUCT BOND	3 571	6 8
29	BASIC RES CARDIOL	0 933	4 9	20	TRAC-TREND ANAL CHEM	1 106	2 7	5	ADV CATAL	3 200	> 10 0
30	INT J CARDIOL	0 889	2 7	21	J LABELLED COMPD RAD	1 083	4 5	6	SURF SCI	3 176	5 0
31	CARDIOLOGY	0 819	5 7	22	J ASSOC OFF ANA CHEM	0 986	6 9	7	J PHYS CHEM-US	2 967	6 4
32	Z KARDIOL	0 765	3 9	23	INT J ENVIRON AN CH	0 941	3 6	8	WATER SCI REV	2 667	
33	CATHETER CARDIO DIAG	0 740	4 6	24	J ANAL APPL PYROL	0 922	3 5	9	J CATAL	2 527	6 5
34	J ELECTROCARDIOL	0 737	6 6	25	SEPAR SCI TECHNOL	0 765	5 9	10	CATAL REV	2 429	7 3
35	CLIN CARDIOL	0 698	4 1	26	ANALUSIS	0 736	4 7	11	PHOTOCHEM PHOTOBIOL	2 413	5 6
36	MICROCIRC ENDOTH LYM	0 532		27	J RADIOANAL NUCL CH	0 725	1 9	12	ADV COLLOID INTERFAC	2 200	6 9
37	PEDIATR CARDIOL	0 463	4 0	28	ANAL LETT PT B	0 711	3 2	13	LANGMUIR	2 153	1 4
38	JPN CIRC J	0 435	6 5	29	ANAL LETT PT A	0 701	3 7	14	SURF INTERFACE ANAL	2 090	4 7
39	KARDIOLOGIYA	0 414	5 8	30	MIKROCHIM ACTA	0 593	7 3	15	BER BUNSEN PHYS CHEM	1 870	6 9
40	ARCH MAL COEUR VAISS	0 396	6 2	31	RADIOCHIM ACTA	0 580	5 3	16	J MOL CATAL	1 784	3 7
41	CLIN EXP HYPERTENS B	0 393		32	J THERM ANAL	0 547	6 7	17	FARADAY DISCUSS CHEM	1 659	5 5
42	THORAC CARDIOV SURG	0 342	4 2	33	MICROCHEM J	0 545	6 2	18	THEOR CHIM ACTA	1 518	> 10 0
43	VASA-J VASCULAR DIS	0 336	5 7	34	BUNSEKI KAGAKU	0 518	4 4	19	J SOLUTION CHEM	1 496	6 8
44	J MAL VASCUL	0 229		35	THERMOCHIM ACTA	0 471	4 2	20	FLUID PHASE EQUILIBR	1 476	3 5
45	ARTERY	0 097	6 5	36	J ANAL CHEM-USSR+	0 452	7 4	21	J CHEM SOC FARAD T 1	1 441	6 0
CERAMICS				37	ISOTOPENPRAXIS	0 355	4 4	22	INT J CHEM KINET	1 429	6 0
SEE MATERIALS SCIENCE CERAMICS				38	CHEM ANAL-WARSZAW	0 281	> 10 0	23	ADV QUANTUM CHEM	1 400	> 10 0
CHEMISTRY				39	AN QUIM B-INORG ANAL	0 276	3 8	24	J COLLOID INTERF SCI	1 385	7 8
1	ACCOUNTS CHEM RES	7 708	7 1	40	SOV RADIOCHEM+	0 167	8 0	25	APPL CATAL	1 329	2 9
2	CHEM REV	7 400	> 10 0	CHEMISTRY APPLIED				26	APPL SURF SCI	1 277	4 4
3	TOP CURR CHEM	5 578	6 0	1	J AM OIL CHEM SOC	0 866	9 3	27	BIOPHYS CHEM	1 180	6 4
4	ANGEW CHEM INT EDIT	5 335	6 4	2	PROG ORG COAT	0 793	5 5	28	INT J QUANTUM CHEM	1 173	6 6
5	J AM CHEM SOC	4 435	9 3	3	FETTE SEIFEN ANSTRIC	0 609	5 9	29	CARBON	1 116	8 3
6	CHEM SOC REV	3 714	6 4	4	J COATING TECHNOL	0 509	5 1	30	J PHOTOCHEM	1 096	4 3
7	J CHEM SOC CHEM COMM	2 385	4 8	5	J OIL COLOUR CHEM AS	0 443	9 2	31	J CHEM SOC PERK T 2	1 088	7 2
8	J COMPUT CHEM	2 224	3 7	6	CHEM IND-LONDON	0 427	> 10 0	32	J CHEM THERMODYN	1 071	7 6
9	PURE APPL CHEM	1 925	6 4	7	J SOC COSMET CHEM	0 377	> 10 0	33	J MOL STRUCT	1 026	5 8
10	CHEM BER	1 680	> 10 0	8	J SOC DYERS COLOUR	0 376	> 10 0	34	CALPHAD	1 020	5 4
11	NOUV J CHIM	1 636	4 5	9	CHEMTECH	0 257	6 0	35	THEOCHEM-J MOL STRUC	0 995	2 7
12	CHEM LETT	1 612	4 1	10	DYES PIGMENTS	0 159		36	ACTA CHEM SCAND A	0 958	6 0
13	HELV CHIM ACTA	1 605	> 10 0	11	INT J COSMETIC SCI	0 075		37	COLLOID SURFACE	0 859	3 1
14	CHEM BRIT	1 556	2 8	12	J APPL CHEM-USSR+	0 071	> 10 0	38	Z NATURFORSCH A	0 820	> 10 0
15	REV CHEM INTERMED	1 375	5 7	CHEMISTRY CRYSTALLOGRAPHY				39	PROG COLL POL SCI S	0 786	8 0
16	J CHEM INF COMP SCI	1 375	4 1	SEE CRYSTALLOGRAPHY				40	J CHIM PHYS PCB	0 711	> 10 0
17	RECL TRAV CHIM PAY B	1 301	> 10 0	CHEMISTRY INORGANIC & NUCLEAR				41	PHYS CHEM LIQ	0 692	5 0
18	CAN J CHEM	1 239	> 10 0	1	ORGANOMETALLICS	3 588	2 7	42	RADIAT PHYS CHEM	0 607	3 9
19	CHIMIA	1 192	7 6	2	STRUCT BOND	3 571	6 8	43	HIGH TEMP SCI	0 602	8 3
20	LIEBIGS ANN CHEM	1 158	> 10 0	3	COORDIN CHEM REV	2 681	9 8	44	J DISPER SCI TECHNOL	0 492	4 3
21	USP KHIM+	1 087	8 7	4	INORG CHEM	2 628	6 8	45	Z PHYS CHEM NEUE FOL	0 329	> 10 0
22	J PHYS CHEM SOLIDS	0 997	> 10 0	5	PROG SOLID STATE CH	2 286	> 10 0	46	KINET CATAL+	0 345	8 2
23	B CHEM SOC JPN	0 993	8 5	6	J CHEM SOC DALTON	2 123	6 3	47	J PHYS CHEM-LEIPZIG	0 306	8 7
24	B SOC CHIM BELG	0 964	6 7	7	ADV INORG CHEM RAD	1 929	> 10 0	48	J STRUCT CHEM+	0 281	> 10 0
25	CHEM SCRIPTA	0 961	5 4	8	MET IONS BIOL SYST	1 909	6 1	49	HIGH ENERG CHEM+	0 240	6 8
26	ISRAEL J CHEM	0 842	6 6	9	J ORGANOMET CHEM	1 792	6 3	50	ZH FIZ KHIM+	0 239	9 8
27	AUST J CHEM	0 785	> 10 0	10	Z NATURFORSCH B	1 405	6 6	51	COLLOID J USSR+	0 159	8 4
28	COMPUT CHEM	0 768	3 8	11	J INORG BIOCHEM	1 357	4 0	CHEMISTRY POLYMER			
29	CROAT CHEM ACTA	0 756	6 2	12	Z ANORG ALLG CHEM	1 326	> 10 0	SEE POLYMER SCIENCE			
30	FINN CHEM LETT	0 730	5 3	13	J SOLID STATE CHEM	1 268	6 2	CHEMOTHERAPY			
31	ACS SYM SER	0 721	4 8	14	POLYHEDRON	1 154	2 7	SEE PHARMACOLOGY & PHARMACY			
32	ADV CHEM SER	0 699	> 10 0	15	ACTA CHEM SCAND A	0 958	6 0	COMPUTER APPLICATIONS & CYBERNETICS			
33	MONATSH CHEM	0 663	> 10 0	16	J FLUORINE CHEM	0 905	4 5	1	ARTIF INTELL	3 790	5 7
34	J CHEM RES-S	0 637	4 7	17	REV CHIM MINER	0 798	5 3	2	COMPUT SURV	2 292	6 2
35	J CHEM ENG DATA	0 634	> 10 0	18	TRANSIT METAL CHEM	0 790	5 2	3	J COMPUT CHEM	2 224	3 7
36	GAZZ CHIM ITAL	0 619	> 10 0	19	J COORD CHEM	0 733	8 0	4	J MOL GRAPHICS	2 053	2 1
37	CHEM ZTG	0 609	5 4	20	J RADIOANAL NUCL CH	0 725	1 9	5	COMPUT PHYS REP	1 947	
38	B KOR CHEM SOC	0 607	2 4	21	INORG CHIM A-BIOINOR	0 685	2 7	6	IEEE T PATTERN ANAL	1 946	3 8
39	B SOC CHIM FR	0 600	> 10 0	22	INORG CHIM A-F-BLOCK	0 626	6 6	7	COMMUN CHEM	1 921	8 8
40	ANN CHIM-ROME	0 599	> 10 0	23	SYN REACT INORG MET	0 514	3 5	8	IEEE T COMPUT	1 856	7 0
41	COLLECT CZECH CHEM C	0 592	> 10 0	24	PHOSPHORUS SULFUR	0 451	3 7	9	ACM T COMPUT SYST	1 606	
42	J PRAKT CHEM	0 549	> 10 0	25	ZH NEORG KHIM+	0 330	8 3	10	INT J ROBOT RES	1 417	3 1
43	CHEM ZVESTI	0 508	8 4	26	INORG CHIM A-ART LET	0 292	1 5	11	J ASSOC COMPUT MACH	1 392	> 10 0
44	ZH OBSSHCH KHIM+	0 505	9 7	27	J STRUCT CHEM+	0 281	> 10 0	12	J CHEM INF COMP SCI	1 375	4 1
45	CHEM UNSERER ZEIT	0 463		28	AN QUIM B-INORG ANAL	0 276	3 8	13	BIOL CYBERN	1 239	5 2
46	Z CHEM	0 443	6 2	CHEMISTRY ORGANIC				14	SIAM J COMPUT	1 228	6 4
47	MAGY KEM FOLY	0 443	3 7	1	ADV PHYS ORG CHEM	4 857	9 8	15	J COMPUT PHYS	1 148	6 7
48	S AFR J CHEM	0 409	3 6	2	ADV CARBOHYD CHEM BI	4 091	9 8	16	IEEE T AUTOMAT CONTR	1 145	7 0
49	J CHEM TECHNOL BIOT	0 408	6 7	3	ORGANOMETALLICS	3 588	2 7	17	AUTOMATICA	1 120	7 2
50	B ACAD SCI USSR CH+	0 405	7 4	4	ORG MASS SPECTROM	2 247	4 9	18	COMPUTER	1 111	4 3
51	P INDIAN AS-CHEM SCI	0 399	2 7	5	TETRAHEDRON LETT	2 158	5 5	19	COMPUT BIOL MED	1 072	4 2
52	J CHEM EDUC	0 334	8 7	6	NAT PROD REP	2 138	2 2	20	IEEE T SYST MAN CYB	1 067	6 4
53	ACTA CHIM HUNG	0 333	8 4	7	J ORG CHEM	2 079	8 2	21	ACM T PROGR LANG SYS	1 012	5 4
54	CHEM LITVY	0 316	> 10 0	8	TETRAHEDRON	2 031	7 6	22	COMPUT VISION GRAPH	0 978	5 5
55	NIPPON KAGAKU KAISHI	0 303	6 5	9	ADV HETEROCYCL CHEM	1 857	> 10 0	23	J COMPUT SYST SCI	0 977	7 5
56	AN ASOC QUIM ARGENT	0 302	4 8	10	J ORGANOMET CHEM	1 792	6 3	24	IEEE T SOFTWARE ENG	0 974	5 7
57	INDIAN J CHEM A	0 301	4 9	11	CARBOHYD RES	1 462	6 3	25	COMPUT APPL BIOSCI	0 962	
58	IZV SIB OTD AN KHIM+	0 284	7 0	12	BIOORG CHEM	1 458	7 6	26	PATTERN RECOGN	0 903	5 6
59	VESTN MOSK U KHIM+	0 246	5 6	13	Z NATURFORSCH B	1 405	6 6	27	COMPUT METHOD APPL M	0 876	5 5
60	REV ROUM CHIM	0 193	9 1	14	ORG MAGN RESONANCE	1 314	7 2	28	MATH SYST THEORY	0 872	9 1
61	UKR KHIM ZH+	0 165	8 3	15	SYNTHESIS-STUTTGART	1 290	6 4	29	IBM J RES DEV	0 825	9 8
62	ZH VSES KHIM OVA+	0 140	6 5	16	J CARBOHYD CHEM	1 200	2 6	30	COMPUT BIOMED RES	0 809	8 3
63	POL J CHEM	0 121	6 0	17	J CHEM SOC PERK T 1	1 198	6 5	31	ACM T OFFIC INFORM S	0 795	
64	ABSTR PAP AM CHEM S	0 083		18	J CHEM SOC PERK T 2	1 088	7 2	32	IEEE COMPUT GRAPH	0 791	2 6
65	IZV VUZ KHIM KH TEK	0 054	4 3	19	HETEROCYCLES	1 021	4 3	33	INT J CONTROL	0 781	6 1
66	VESTN LENIN U FIZ KH	0 025		20	ACTA CHEM SCAND B	1 000	6 2	34	COMPUT CHEM	0 768	3 8
CHEMISTRY ANALYTICAL				21	SYNTHETIC COMMUN	0 808	4 8	35	COMPUT MUSIC J	0 765	
1	ELECTROANAL CHEM	21 667	> 10 0	22	BIOORG KHIM+	0 758	4 8	36	COMPUTING	0 750	6 0
2	ION SEL ELECTRODE R	5 700	6 0	23	J HETEROCYCLIC CHEM	0 685	6 6	37	IEEE MICRO	0 696	
3	PROG ANAL ATOM SPECT	5 000	3 7	24	B SOC CHIM FR	0 600	> 10 0	38	COMPUT PHYS COMMUN	0 67	

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SECTION 8

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
ENERGY ATOMIC				(CONTINUED)				ENTOMOLOGY			
SEE NUCLEAR SCIENCE & TECHNOLOGY				ENGINEERING CIVIL				1 ANNU REV ENTOMOL			
ENGINEERING				16 J STRUCT ENG-ASCE				2 ARCH INSECT BIOCHEM			
1	COMBUST SCI TECHNOL	1 519	5 1	17 J WATER RES PL-ASCE	0 328	8 5		3	INSECT BIOCHEM	1 797	4 8
2	COMBUST FLAME	0 964	6 8	18 J WATERW PORT C-ASCE	0 317			4	J INSECT PHYSIOL	1 597	9 6
3	INT J NUMER METH ENG	0 889	7 6	19 OCEAN ENG	0 274			5	ECOL ENTOMOL	1 371	4 7
4	J RES NATL BUR STAND	0 774	> 10 0	20 CAN J CIVIL ENG	0 204	4 5		6	B ENTOMOL RES	1 286	> 10 0
5	PHILIPS J RES	0 744		21 ENG STRUCT	0 197			7	PHYSIOL ENTOMOL	1 067	5 2
6	ENG FRACT MECH	0 607	6 3	22 WATER ENG MANAG	0 190			8	ANN ENTOMOL SOC AM	0 841	> 10 0
7	J ADHESION	0 560	7 9	23 J SURV ENG-ASCE	0 182			9	ENTOMOL EXP APPL	0 809	7 3
8	J AUDIO ENG SOC	0 538	7 5	24 P I CIVIL ENG PT 1	0 179			10	INSECT SOC	0 767	> 10 0
9	INT J ENG SCI	0 534	8 1	25 ROCK MECH ROCK ENG	0 156			11	J ECON ENTOMOL	0 735	> 10 0
10	IEEE T ENG MANAG	0 490	9 3	26 J IRRIG DRAIN E-ASCE	0 152	9 3		12	ENVIRON ENTOMOL	0 728	6 2
11	IEEE T EDUC	0 481	4 8	27 INT J ENERG RES	0 151			13	MOSQ NEWS	0 726	9 1
12	COLD REG SCI TECHNOL	0 448	3 7	28 TRANSPORT RES A-GEN	0 146			14	J MED ENTOMOL	0 656	7 2
13	J ELASTICITY	0 418	7 7	29 J TRANSP ENG-ASCE	0 065			15	INT J INSECT MORPHOL	0 619	5
14	J AGR ENG RES	0 411	7 9	30 J ENERG ENG-ASCE	0 000			16	BEE WORLD	0 576	> 10 0
15	T ASAE	0 387	7 1	ENGINEERING ELECTRICAL & ELECTRONIC				17	CAN ENTOMOL	0 516	> 10 0
16	J FIRE SCI	0 382		1	IEEE J QUANTUM ELECT	2 706	5 1	18	J APICULT RES	0 476	8 5
17	J STRAIN ANAL ENG	0 333	> 10 0	2	P IEEE	2 148	8 3	19	APPL ENTOMOL ZOOL	0 449	5 8
18	ING ARCH	0 322	> 10 0	3	IEEE T ELECTRON DEV	2 117	4 3	20	J AM MOSQUITO CONTR	0 413	
19	RELIAB ENG	0 300		4	J ELECTRON MATER	1 943	4 7	21	Z ANGEW ENTOMOL	0 387	6 3
20	CAN AGR ENG	0 279		5	PROG QUANT ELECTRON	1 857	5 5	22	SOUTHWEST ENTOMOL	0 387	4 9
21	IEE TRANS	0 267	8 4	6	IEEE T COMPUT	1 856	7 0	23	ENTOMOPHAGA	0 384	7 7
22	IEEE T IND APPL	0 113	5 9	7	SEMICONDUCT SEMIMET	1 533	9 8	24	J KANSAS ENTOMOL SOC	0 383	7 2
23	COMBUST EXPLO SHOCK+	0 076	8 5	8	IEEE T INFORM THEORY	1 430	9 9	25	FLA ENTOMOL	0 374	6 3
24	FIRE ENG	0 066		9	ELECTRON LETT	1 351	3 4	26	SYST ENTOMOL	0 347	
25	SOV ENG RES	0 018		10	IEEE T AUTOMAT CONTR	1 145	7 0	27	J AUST ENTOMOL SOC	0 342	7 5
26	IND ROBOT	0 012		11	IEEE T GEOSCI REMOTE	1 071	4 3	28	GREAT LAKES ENTOMOL	0 297	
ENGINEERING BIOMEDICAL				12	IEEE T SON ULTRASON	0 986	5 9	29	J ENTOMOL SCI	0 246	5 7
1	ULTRASONIC IMAGING	1 620	3 5	13	IEEE ELECTR DEVICE L	0 981	2 8	30	AQUAT INSECT	0 150	
2	PACE	1 460	3 3	14	IEEE T SOFTWARE ENG	0 974	5 7	31	J APPL ENTOMOL	0 004	
3	IEEE T BIO-MED ENG	1 156	6 2	15	RADIO SCI	0 972	6 9	ENVIRONMENTAL SCIENCES			
4	COMPUT BIOL MED	1 072	4 2	16	IEEE T MICROW THEORY	0 967	6 8	1	ENVIRON SCI TECHNOL	2 735	5 2
5	J BIOMED MATER RES	0 971	7 3	17	SENSOR ACTUATOR	0 960	3 5	2	BIOGEOCHEMISTRY	2 524	
6	ARTIF ORGANS	0 905	4 7	18	SOLID STATE TECHNOL	0 959	3 6	3	ENVIRON MUTAGEN	2 280	3 7
7	BIOMATERIALS	0 891	3 2	19	PATTERN RECOGN	0 903	5 6	4	DEEP-SEA RES	2 092	8 6
8	COMPUT BIOMED RES	0 809	8 3	20	IEEE T COMMUN	0 884	6 5	5	CRC CRIT R ENVIRON	2 080	4 8
9	CRC CRIT R BIOMED EN	0 806		21	IEEE T MAGN	0 881	4 8	6	CLIMATIC CHANGE	2 024	4 1
10	J BIOMECH	0 774	5 0	22	IEEE T CIRCUITS SYST	0 854	7 0	7	REMOTE SENS ENVIRON	2 000	3 9
11	J BIOMECH	0 736	7 8	23	IEEE J SOLID-STATE CIR	0 832	5 1	8	ATMOS ENVIRON	1 634	4 7
12	MED BIOL ENG COMPUT	0 664	7 1	24	SOLID STATE ELECTRON	0 756	8 8	9	ENVIRON TOXICOL CHEM	1 549	2 0
13	COMPUT METH PROG BIO	0 660	6 3	25	IEEE T NUCL SCI	0 728	4 5	10	CHEMOSPHERE	1 510	3 8
14	CLIN PHYS PHYSIOL M	0 629	3 9	26	KVANTOVAYA ELEKTRON+	0 707	5 0	11	GEOMICROBIOL J	1 480	5 5
15	J BIOMED ENG	0 527	3 7	27	IEEE SPECTRUM	0 704	3 4	12	MAR POLLUT BULL	1 429	2 1
16	ANN BIOMED ENG	0 506	5 8	28	IEEE T ANTENN PROPAG	0 670	6 9	13	ENVIRON HEALTH PERSP	1 411	4 8
17	INT J ARTIF ORGANS	0 458	4 7	29	INT J INFRARED MILLI	0 657	3 0	14	WATER RESOUR RES	1 389	6 9
18	MED PROG TECHNOL	0 429		30	MICROELECTRON RELIAB	0 624	3 5	15	ARCH ENVIRON CON TOX	1 335	4 2
19	BIOMED TECH	0 333	4 7	31	OPT QUANT ELECTRON	0 612	5 5	16	WATER AIR SOIL POLL	1 235	4 4
20	J MED ENG TECHNOL	0 257		32	IEEE T INSTRUM MEAS	0 502	6 6	17	ENVIRON RES	1 230	6 2
21	BIOMATER MED DEV ART	0 133	7 1	33	IEEE T EDUC	0 481	4 8	18	J ENVIRON QUAL	1 223	6 6
ENGINEERING CHEMICAL				34	IEEE T ELECTROMAGN C	0 466	5 8	19	POLAR BIOL	1 013	3 1
1	J CATAL	2 527	6 5	35	ELECTRONICS	0 448	1 7	20	J WATER POLLUT CON F	0 987	8 4
2	PROG ENERG COMBUST	2 522	5 3	36	INT J ELECTRON	0 434	4 2	21	AMBIO	0 986	6 8
3	FLUID PHASE EQUILIBR	1 476	3 5	37	IEEE T ELECTR INSUL	0 419	5 0	22	J TOXICOL ENV HEALTH	0 960	5 1
4	SEPAR PURIF METHOD	1 357	5 9	38	REV ELEC COMMUN LAB	0 395	2 3	23	ECOTOX ENVIRON SAFE	0 955	3 7
5	J MEMBRANE SCI	1 207	4 3	39	RCA REV	0 373	> 10 0	24	INT J ENVIRON AN CH	0 941	3 6
6	CARBON	1 116	8 3	40	IEE PROC-G	0 368	5	25	J AEROSOL SCI	0 936	6 3
7	FUEL	1 053	5 2	41	IEEE T COMPON HYBR	0 342	4 2	26	ENVIRON POLLUT A	0 932	3 8
8	CHEM ENG SCI	1 008	9 7	42	IEE PROC-A	0 302	5 0	27	J ENVIRON ENG-ASCE	0 909	5 0
9	IND ENG CHEM FUND	0 948	> 10 0	43	IEEE T VEH TECHNOL	0 286	4	28	TOXICOL ENVIRON CHEM	0 825	2 8
10	AIChE J	0 886	> 10 0	44	CIRC SYST SIGNAL PR	0 283		29	ARCH ENVIRON HEALTH	0 814	> 10 0
11	IND ENG CHEM PROC DD	0 876	7 0	45	IEE PROC-B	0 279	4 5	30	MAR ENVIRON RES	0 802	2 8
12	SEPAR SCI TECHNOL	0 765	5 9	46	IEE PROC-I	0 272	3 9	31	ESTUARIES	0 787	5 7
13	IND ENG CHEM PROD RD	0 731	5 7	47	IEEE T AERO ELEC SYS	0 233	7 7	32	AEROSOL SCI TECH	0 750	3 1
14	FUEL PROCESS TECHNOL	0 674	3 7	48	IZV VUZ RADIOFIZ+	0 233	6 8	33	J AIR POLLUT CON ASS	0 741	6 4
15	J CHEM ENG DATA	0 634	> 10 0	49	IEEE T POWER AP SYST	0 231	7 0	34	B ENVIRON CONTAM TOX	0 733	6 4
16	J CHEM ENG JPN	0 627	6 8	50	BROWN BOVERI REV	0 229	5 3	35	J ENVIRON SCI HEAL B	0 731	4 6
17	POWDER TECHNOL	0 592	6 7	51	ARCH ELEKTROTECH	0 207	9 5	36	ENVIRON ENTOMOL	0 728	6 2
18	CAN J CHEM ENG	0 559	9 8	52	IEEE T CONSUM ELECTR	0 207	4 6	37	ENVIRON EXP BOT	0 719	4 8
19	CHEM ENG RES DES	0 545	2 3	53	IEEE T CONSUM ELECTR	0 207	4 6	38	SCI TOTAL ENVIRON	0 699	3 9
20	COMPUT CHEM ENG	0 510	4 1	54	IEE PROC-C	0 200		39	ENVIRON MANAGE	0 667	3 7
21	ERDOL KOHLE ERDGAS P	0 485	5 0	55	SOV MICROELECTRON+	0 193	5 0	40	ENVIRON BIOL FISH	0 665	5 5
22	RESIDUE REV	0 450	> 10 0	56	MICROWAVE J	0 172	5 0	41	ENVIRON TECHNOL LETT	0 662	3 8
23	CHEM-ING-TECH	0 426	8 1	57	RADIOTEKH ELEKTRON+	0 151	6 9	42	ENVIRON POLLUT B	0 659	3 7
24	ASLE TRANS	0 417	7 6	58	J I ELECTRON RAD ENG	0 123	6 8	43	MT RES DEV	0 618	2 8
25	CHEM ENG-NEW YORK	0 411	6 6	59	IEEE T IND ELECTRON	0 115	6 5	44	OZONE-SCI ENG	0 524	
26	J CHEM TECHNOL BIOT	0 408	6 7	60	ERICSSON REV	0 094		45	INT J HYDROGEN ENERG	0 513	4 0
27	CHEM ENG J BIOCH ENG	0 392	8 5	61	ELECTRONICSWEEK	0 076		46	WATER POLLUT CONTROL	0 510	6 5
28	CHEM TECH-LEIPZIG	0 369	6 4	62	ISSCC DIG TECH PAPER	0 050		47	ENVIRON CONSERV	0 495	6 4
29	CHEM ENG NEWS	0 361	2 4	63	TELECOMM RADIO ENG+	0 042	4 9	48	ENVIRONMENT	0 453	3 8
30	COLOR RES APPL	0 350	4 4	ENGINEERING MECHANICAL				49	J RANGE MANAGE	0 451	8 9
31	CHEM ENG PROG	0 298	> 10 0	1	J HEAT TRANS-T ASME	1 033	7 4	50	COLD REG SCI TECHNOL	0 448	3 7
32	KAGAKU KOGAKU RONBUN	0 266	4 4	2	BRENNST-WARME-KRAFT	0 811	2 0	51	ENVIRON GEOL WATER S	0 432	
33	SOC PETROL ENG J	0 253	8 3	3	J ENG MECH-ASCE	0 655	8 7	52	J ENVIRON SCI HEAL A	0 430	4 9
34	DESALINATION	0 198	8 4	4	J HYDRAUL ENG-ASCE	0 514	9 7	53	J ENVIRON MANAGE	0 426	6 1
35	HYDROCARB PROCESS	0 192	7 2	5	P I MECH ENG C-MECH	0 417		54	AGR ECOSYST ENVIRON	0 350	
36	J PETROL TECHNOL	0 128	> 10 0	6	B JSME	0 382	4 8	55	J ARID ENVIRON	0 343	5 0
37	PRZEM CHEM	0 086	5 6	7	J ENG WATER-T ASME	0 361	7 7	56	RECLAM REVEG RES	0 250	
ENGINEERING CIVIL				8	J STRAIN ANAL ENG	0 333	> 10 0	57	J ENVIRON PATHOL TOX	0 231	7 0
1	J ENVIRON ENG-ASCE	0 909	5 0	9	INT J MECH SCI	0 303	> 10 0	58	NUCL SAFETY	0 190	5 9
2	J AM WATER WORKS ASS	0 857	8 3	10	MECH MACH THEORY	0 255	6 6	ENVIRONMENTAL SCIENCES			
3	STRUCT SAF	0 846		11	J DYN SYST-T ASME	0 252	4 7	WATER RESOURCES			
4	J HYDROL	0 586	5 6	12	J TRIBOL-T ASME	0 237		SEE WATER RESOURCES			
5	COAST ENG	0 575		13	BROWN BOVERI REV	0 229	5 3	EPIDEMIOLOGY			
6	EARTHQUAKE ENG STRUC	0 553	5 9	14	J FLUID ENG-T ASME	0 225	6 9	SEE PUBLIC HEALTH			
7	INT J SOLIDS STRUCT	0 550	9 4	15	J SOL ENGRG-T ASME	0 224		ERGONOMICS			
8	J HYDRAUL ENG-ASCE	0 514	9 7	16	THERM ENG+	0 148	9 3	1	IEEE T SYST MAN CYB	1 067	6 4
9	J HYDRAUL RES	0 511	8	17	J PRESS VESS-T ASME	0 147		2	SCAND J WORK ENV HEA	0 865	5 5
10	IEEE OCEANIC ENG	0 484	4 3	18	LUBR ENG	0 137		3	HUM FACTORS	0 664	6 4
11	J GEOTECH ENG-ASCE	0 471	6 4	19	J ENG GAS TURB POWER	0 075	9 3				

SCI JOURNAL CITATION REPORTS

SECTION 8

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
FERTILITY				(CONTINUED)				(CONTINUED)			
SEE OBSTETRICS & GYNECOLOGY				GENETICS & HEREDITY				GEOSCIENCES			
FISHERIES				11	J MOL EVOL	3 147	4 7	23	J GEOPHYS-Z GEOPHYS	1 204	5 7
1	FISH PHYSIOL	4 765	7 7	12	HUM GENET	3 079	5 0	24	RADIOCARBON	1 067	4 9
2	CAN J FISH AQUAT SCI	1 790	3 8	13	GENETICS	3 054	9 4	25	MAR GEOPHYS RES	1 019	5 8
3	T AM FISH SOC	1 144	9 4	14	CANCER GENET CYTOGEN	3 019	3 1	26	GEOPHYSICS	0 968	7 6
4	AQUACULTURE	0 998	4 0	15	MOL GEN GENET	2 982	5 0	27	CAN J EARTH SCI	0 948	7 9
5	FISH B-NOAA	0 640	8 6	16	ANN HUM GENET	2 800	> 10 0	28	AUST J EARTH SCI	0 871	
6	ARCH FISCHEREIWISS	0 600	7 1	17	EVOLUTION	2 798	7 3	29	ANN GEOPHYS	0 854	6 2
7	B JPN SOC SCI FISH	0 494	6 8	18	CHROMOSOMA	2 647	7 9	30	DYNAM ATMOSP OCEANS	0 818	6 4
8	BAMIDGEH	0 429		19	SOMAT CELL MOLEC GEN	2 645	5 2	31	EARTH SURF PROCESSES	0 817	4 7
9	PROG FISH CULT	0 314	> 10 0	20	CURR GENET	2 531	2 6	32	GEOTECHNIQUE	0 765	> 10 0
10	FISH RES	0 188		21	ENVIRON MUTAGEN	2 280	3 7	33	GEOPHYS PROSPECT	0 741	8 1
11	MAR FISH REV	0 182	7 8	22	MUTAT RES	1 988	5 3	34	Z GEOMORPHOL	0 730	7 3
FOOD SCIENCE & TECHNOLOGY				23	CLIN GENET	1 766	5 1	35	GEOSCI CAN	0 667	
1	CRC CRIT R FOOD SCI	1 407	6 2	24	THEOR POPUL BIOL	1 603	8 2	36	PROG PHYS GEOG	0 661	3 9
2	J CEREAL SCI	1 365	2 4	25	AM J MED GENET	1 482	3 0	37	EARTH MOON PLANETS	0 644	
3	DAIRY SCI	1 312	8 6	26	J MED GENET	1 423	6 2	38	GEOL J	0 614	8 6
4	J AGR FOOD CHEM	1 269	8 2	27	GENET RES	1 333	9 7	39	GROUND WATER	0 588	5 4
5	J DAIRY RES	1 248	8 7	28	DEV GENET	1 326	4 9	40	GEOCHEM J	0 560	6 7
6	FOOD CHEM TOXICOL	1 147	5 9	29	BIOCHEM GENET	1 273	8 4	41	REV GEOL DYN GEOGR	0 556	4 5
7	FOOD TECHNOL-CHICAGO	1 049	> 10 0	30	THEOR APPL GENET	1 249	4 4	42	J GEOTECH ENG-ASCE	0 471	6 4
8	J I BREWING	0 989	9 8	31	HEREDITAS	1 216	> 10 0	43	INT J ROCK MECH MIN	0 459	8 3
9	CEREAL CHEM	0 947	9 7	32	J IMMUNOGENET	1 055	4 9	44	WATER RESOUR BULL	0 450	5 5
10	NETH MILK DAIRY J	0 889	9 0	33	HEREDITAS	1 027	> 10 0	45	COLD REG SCI TECHNOL	0 448	3 7
11	J AM OIL CHEM SOC	0 866	9 3	34	HUM BIOL	1 021	> 10 0	46	ADV GEOPHYS	0 447	7 7
12	Z LEBENSUNTERS FOR	0 833	5 2	35	TERATOGEN CARCIN MUT	1 014	3 6	47	EARTHQUAKE PRED RES	0 436	
13	J FOOD SCI	0 816	7 3	36	GENETICA	0 927	5 7	48	INT J NUMER ANAL MET	0 413	5 3
14	J FOOD SAFETY	0 806		37	J HERED	0 900	9 3	49	J GEOCHEM EXPLOR	0 411	6 2
15	FOOD MICROSTRUCT	0 780	3 0	38	CAN J GENET CYTOL	0 886	7 4	50	J GEOMAGN GEOELECTR	0 403	7 7
16	J SCI FOOD AGR	0 776	> 10 0	39	ANN GENET-PARIS	0 878	6 7	51	J GEODYN	0 390	
17	MEAT SCI	0 773	4 8	40	J MENT DEFIC RES	0 712	7 8	52	P INDIAN AS-EARTH	0 386	
18	J FERMENT TECHNOL	0 763	6 5	41	JPN J GENET	0 667	7 7	53	CAN GEOTECH J	0 374	7 3
19	J FOOD PROTECT	0 715	4 5	42	ANIM GENET	0 662	5 3	54	J GEOPHYS RES-SOLID	0 372	1 2
20	FOOD CHEM	0 634	3 6	43	HUM HERED	0 606	7 7	55	T I MIN METALL B	0 364	7 3
21	J TEXTURE STUD	0 628	8 9	44	J CRAN GENET DEV BIO	0 488	4 1	56	GEODEXPLORATION	0 360	
22	FETTE SEIFEN ANSTRIC	0 609	5 9	45	JPN J HUM GENET	0 429	7 6	57	GEOKHIMIA+	0 333	
23	INT J FOOD MICROBIOL	0 585		46	GENETIKA+	0 422	5 6	58	ISRAEL J EARTH SCI	0 326	> 10 0
24	ARCH LEBENSMITTELHYG	0 577	5 8	47	BIOTECHNOL GENET ENG	0 415		59	GEOMAGN AERON+	0 278	6 3
25	DEUT LEBENSUNTERSCH	0 574	5 0	48	CARYOLOGIA	0 395	> 10 0	60	GEOPHYS SURV	0 268	4 5
26	STARCH-STARKE	0 453	7 7	49	TSITOL GENET+	0 144	5 6	61	ARCH METEOR GEOPHY A	0 255	
27	NEW ZEAL J DAIRY SCI	0 436	6 6	GEOGRAPHY				62	IZV AN SSSR FIZ ZEM+	0 253	5 9
28	MILCHWISSENSCHAFT	0 431	5 9	1	INT J REMOTE SENS	1 274	1 9	63	NEW ZEAL J GEOL GEOP	0 228	> 10 0
29	CAN J FOOD SC TECH J	0 414	8 7	2	ARCTIC ALPINE RES	0 987	7 4	64	GEOPHYS J+	0 198	> 10 0
30	J FOOD TECHNOL	0 392	8 6	3	J BIOGEOGR	0 914	5 7	65	Q J ENG GEOL	0 167	6 9
31	AM J ENOL VITICULT	0 374	9 3	4	PROG PHYS GEOG	0 661	3 9	66	GEOTHERMICS+	0 163	7 2
32	CEREAL FOOD WORLD	0 356	5 0	5	REV GEOL DYN GEOGR	0 556	4 5	67	GEOTECTONICS+	0 159	8 1
33	LEBENSUNTERSCH WISS TECHNOL	0 340	6 5	6	PHOTOGRAMM ENG REM S	0 522	6 0	68	ROCK MECH ROCK ENG	0 156	
34	LAIT	0 315	7 5	7	ARCTIC	0 286	8 8	69	IZV AN SSSR GEOL+	0 128	> 10 0
35	NAHRUNG	0 315	6 0	GEOLOGY				70	ACTA GEOPHYS SINICA	0 015	
36	J SOC DAIRY TECHNOL	0 311	7 8	1	J PETROL	4 200	8 9	GEOSCIENCES HYDROLOGY			
37	ZUCKERINDUSTRIE	0 306	3 5	2	CONTRIB MINERAL PET	2 608	7 3	SEE WATER RESOURCES			
FORESTRY				3	GEOLOGY	2 182	4 5	GEOSCIENCES OCEANOGRAPHY			
1	HOLZFORSCHUNG	0 649	6 5	4	GEOL SOC AM BULL	2 163	> 10 0	SEE OCEANOGRAPHY			
2	CAN J FOREST RES	0 645	5 0	5	AM J SCI	1 859	> 10 0	GEOSCIENCES PALEONTOLOGY			
3	WOOD SCI TECHNOL	0 552	7 0	6	J GEOL	1 827	> 10 0	SEE PALEONTOLOGY			
4	FOREST SCI	0 487	8 1	7	ISOT GEOSCI	1 800	3 0	GERIATRICS & GERONTOLOGY			
5	EUR J FOREST PATHOL	0 473	4 5	8	QUATERNARY RES	1 750	7 4	1	AGE	1 516	4 0
6	FOREST ECOL MANAG	0 388	3 4	9	QUATERNARY SCI REV	1 667	3 3	2	J AM GERIATR SOC	1 405	8 5
7	J FOREST	0 333	> 10 0	10	AARP BULL	1 619	9 2	3	J MECH AGEING DEV	1 199	5 1
8	WOOD FIBER SCI	0 333	8 4	11	AM MINERAL	1 569	> 10 0	4	GERONTOLOGY	1 000	8 2
9	FOREST PROD J	0 330	> 10 0	12	SEDIMENTOLOGY	1 473	8 2	5	AGE AGEING	0 876	6 3
10	FORESTRY	0 321	9 3	13	LITHOS	1 467	7 2	6	EXP GERONTOLOGY	0 824	6 7
11	ANN SCI FOREST	0 271	7 6	14	J VOLCANOL GEOTH RES	1 453	4 9	7	ARCH GERONTOLOGY GERIAT	0 530	
12	SILVAE GENET	0 261	9 4	15	J SEDIMENT PETROL	1 333	9 5	8	MATURITAS	0 530	4 7
13	AUST FOREST RES	0 189	6 1	16	GEOL MAG	1 239	> 10 0	9	EXP AGING RES	0 492	5 8
FUELS				17	ECON GEOL	1 056	9 3	11	GERIATRICS	0 440	> 10 0
SEE ENERGY & FUELS				18	NORSK GEOL TIDSSKR	0 985	9 7	GYNECOLOGY			
GASTROENTEROLOGY				19	PRECAMBRIAN RES	0 947	4 8	SEE OBSTETRICS & GYNECOLOGY			
1	GASTROENTEROLOGY	6 402	6 4	20	BOREAS	0 897	6 0	HEART			
2	HEPATOLOGY	4 628	3 0	21	CHEM GEOL	0 827	6 7	SEE CARDIOVASCULAR SYSTEM			
3	GUT	4 128	6 4	22	J GLACIOL	0 802	9 0	HEMATOLOGY			
4	DIGEST DIS SCI	2 403	4 0	23	J METAMORPH GEOL	0 660		1	CIRCULATION	7 454	6 5
5	CLIN GASTROENTEROL	2 353	6 4	24	SCOT J GEOL	0 625	9 1	2	BLOOD	6 220	4 8
6	GASTROINTEST ENDOSC	2 214	4 3	25	MT RES DEV	0 618	2 8	3	SEMIN HEMATOL	5 813	6 2
7	DIGESTION	1 757	5 1	26	B SOC GEOL FR	0 579	8 5	4	CTRC RES	5 720	8 8
8	SEMIN LIVER DIS	1 708	3 4	27	REV GEOL DYN GEOGR	0 556	4 5	5	J CEREBR BLOOD F MET	3 769	3 5
9	GASTROEN CLIN BIOL	1 255	3 5	28	PHOTOGRAMM ENG REM S	0 522	6 0	6	BRIT J HAEMATOL	3 438	6 3
10	J PEDIATR GASTR NUTR	1 247	2 7	29	GEOL RUNDSCHE	0 510	8 0	7	THROMB HAEMOSTASIS	3 372	3 8
11	SCAND J GASTROENTERO	1 181	5 5	30	J INT ASS MATH GEOL	0 500	4 4	8	CLIN HAEMATOL	2 197	5 3
12	HEPATO-GASTROENTEROL	1 163	3 7	31	SEDIMENT GEOL	0 455	6 6	9	HAEMOSTASIS	1 840	4 8
13	ENDOSCOPY	1 121	4 8	32	MINER DEPOSITA	0 395	8 1	10	EXP HEMATOL	1 796	4 2
14	DIS COLON RECTUM	1 087	6 0	33	J PETROL GEOL	0 321	4 9	11	THROMB RES	1 759	5 4
15	AM J GASTROENTEROL	1 033	5 7	34	NEW ZEAL J GEOL GEOP	0 228	> 10 0	12	BLUT	1 431	4 6
16	J CLIN GASTROENTEROL	0 836	4 5	35	GEO-MAR LETT	0 220		13	TRANSFUSION	1 397	5 8
17	GASTROINTEST RADIOL	0 753	5 4	36	ACTA GEOL SINICA	0 034		14	AM J HEMATOL	1 267	5 0
18	Z GASTROENTEROL	0 645	4 1	GEOSCIENCES				15	CRC CRIT R ONCOL HEM	1 212	
19	ITAL J GASTROENTEROL	0 630	3 5	1	J GEOPHYS RES	6 133	5 9	16	VOX SANG	1 157	7 4
20	INFUSION KLIN ERNAHR	0 493	5 9	2	REV GEOPHYS	3 774	7 5	17	NOUV REV FR HEMATOL	1 083	5 6
GENETICS & HEREDITY				3	ANNU REV EARTH PL SC	3 412	5 7	18	CLIN HEMORHEOL	0 983	3 1
1	ANNU REV GENET	14 029	5 9	4	EARTH PLANET SC LETT	3 173	7 0	19	SCAND J HAEMATOL	0 920	6 0
2	ADV HUM GENET	7 800	5 4	5	GEOCHIM COSMOCHIM AC	3 020	7 6	20	HERZ	0 884	3 8
3	CYTOGENET CELL GENET	7 257	4 4	6	TECTONICS	3 012	2 9	21	BLOOD CELLS	0 667	7 0
4	J MOL APPL GENET	6 120	4 2	7	METEORITICS	2 226	5 2	22	HEMOGLOBIN	0 661	4 6
5	DNA-J MOLEC BIOL	6 093	2 5	8	J STRUCT GEOL	2 015	4 3	23	ACTA HAEMATOL-BASEL	0 619	7 3
6	AM J HUM GENET	5 473	5 3	9	GEOPHYS RES LETT	1 985	4 5	24	CLIN LAB HAEMATOL	0 607	4 6
7	GENE	4 156	4 0	10	J GEOL SOC LONDON	1 771	5 9				
8	PLASMID	3 434	4 9	11	QUATERNARY RES	1 750	7 4				
9	IMMUNOGENETICS	3 252	4 3	12	GEOPHYS J ROY ASTRON	1 720	7 3				
10	TRENDS GENET	3 238	1 3	13	QUATERNARY SCI REV	1 667	3 3				
				14	GEOSTANDARD NEWSLETT	1 633	5 1				
				15	PHYS EARTH PLANET IN	1 463	5 6				
				16	B SEISMOL SOC AM	1 348	8 5				
				17	TECTONOPHYSICS	1 347	6 2				
				18	EARTH-SCI REV	1 333	9 9				
				19	WATER RES	1 324	7 0				
				20	PLANET SPACE SCI	1 281	7 6				
				21	GEOPHYS ASTRO FLUID	1 246	4 1				
				22	MAR GEOD	1 211	3 2				

SCI JOURNAL CITATION REPORTS

SECTION 8

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)				(CONTINUED)				(CONTINUED)			
HEMATOLOGY				IMMUNOLOGY				MATERIALS SCIENCE			
25	AM J PEDIAT HEMATOL	0 541	4 8	63	IMMUN INFEKT	0 519		18	J AM CONCRETE I	0 500	> 10 0
26	J CLIN HEMATOL ONCOL	0 500	9 2	64	COMP IMMUNOL MICROB	0 352	5 0	19	J ELASTICITY	0 418	7 7
27	HAEMATOLOGICA	0 271	4 6	65	IMMUNOLOGIA	0 348		20	WERKST KORROS	0 411	8 8
28	REV FR TRANSFUS IMMUN	0 210	5 1	66	ZH MIKROB EPID IMMUN	0 290	5 5	21	WEAR	0 401	7 4
HEREDITY				67	REV FR TRANSFUS IMMUN	0 210	5 1	22	J FIRE SCI	0 382	
SEE GENETICS & HEREDITY				68	INT J IMMUNOTHER	0 111		23	J SOC DYERS COLOUR	0 376	> 10 0
HISTOLOGY				69	EOS-RIV IMMUNOL	0 095		24	J ENG MATER-T ASME	0 361	7 7
SEE CYTOLOGY & HISTOLOGY				INSTRUMENTS & INSTRUMENTATION				25	CEMENT CONCRETE RES	0 359	5 9
HISTORY & PHILOSOPHY OF SCIENCE				1	APPL SPECTROSC	2 248	4 7	26	IEEE T COMPON HYBR	0 342	5 0
1	SOC STUD SCI	0 810	5 8	2	AM LAB	1 201	3 4	27	TEXT RES J	0 341	> 10 0
2	J HIST BIOL	0 690	9 1	3	ADV CLIN CHEM	1 200	> 10 0	28	J STRAIN ANAL ENG	0 333	> 10 0
3	MED HIST	0 511	8 7	4	METROLOGIA	1 188	7 2	29	J TEST EVAL	0 282	7 1
4	B HIST MED	0 469	> 10 0	5	REV SCI INSTRUM	1 081	7 9	30	COMPOS SCI TECHNOL	0 280	
5	J HIST MED ALL SCI	0 342	> 10 0	6	NUCL INSTRUM METH B	1 063	1 8	31	MATER SCI TECH SER	0 277	
6	BRIT J PHILOS SCI	0 280	> 10 0	7	SENSOR ACTUATOR	0 960	3 5	32	J TEXT I	0 193	> 10 0
7	ARCH HIST EXACT SCI	0 276		8	ANAL INSTRUM	0 886		33	INT J FATIGUE	0 164	
HORTICULTURE				9	J PHYS E SCI INSTRUM	0 714	6 4	34	IND LAB-USSR+	0 149	8 8
1	J PLANT GROWTH REGUL	1 217	2 8	10	LARYNGOSCOPE	0 664	8 2	35	POLYM TEST	0 146	
2	PLANT CELL TISS ORG	1 163	3 1	11	IEE PROC-D	0 584	4 2	36	J HAZARD MATER	0 135	
3	J AM SOC HORTIC SCI	0 760	6 9	12	J AUTOM CHEM	0 550	3 8	37	INORG MATER+	0 095	8 6
4	PLANT GROWTH REGUL	0 720	3 5	13	NUCL INSTRUM METH A	0 521	1 6	MATERIALS SCIENCE CERAMICS			
5	SCI HORTIC-ENGLAND	0 682	7 8	14	IEEE T INSTRUM MEAS	0 502	6 6	1	J NON-CRYST SOLIDS	1 392	4 4
6	HORTSCIENCE	0 559	5 4	15	SMPTE J	0 338	4 5	2	J AM CERAM SOC	1 244	9 8
7	J HORTIC SCI	0 503	> 10 0	16	J GUID CONTROL DYNAM	0 315	4 6	3	PHYS CHEM GLASSES	1 154	> 10 0
8	SCI HORTIC-AMSTERDAM	0 324	3 8	17	P U OTAGO MED SCH	0 257		4	AM CERAM SOC BULL	0 568	6 0
9	GARTENBAUWISSENSCHAF	0 221	7 5	18	IEEE T POWER AP SYST	0 231	7 0	5	T J BRIT CERAM SOC	0 270	> 10 0
10	J JPN SOC HORTIC SCI	0 174		19	IEEE T IND ELECTRON	0 115	6 5	6	GLASS TECHNOL	0 247	> 10 0
HYDROLOGY				20	AUTOMAT REM CONTR+	0 113	9 2	7	GLASTECH BER	0 207	9 5
SEE WATER RESOURCES				21	INSTRUM EXP TECH+	0 089	6 8	8	SILIKATY	0 203	9 2
HYGIENE & PUBLIC HEALTH				22	I&CS-TND PROCESS CON	0 055		MATERIALS SCIENCE PAPER & WOOD			
SEE PUBLIC HEALTH				23	MEAS TECH+	0 041	5 8	1	HOLZFORSCHUNG	0 649	6 5
IMMUNOLOGY				LARYNGOLOGY				2	J WOOD CHEM TECHNOL	0 587	
1	ANNU REV IMMUNOL	26 512	2 5	SEE OTORHINOLARYNGOLOGY				3	WOOD SCI TECHNOL	0 552	7 0
2	ADV IMMUNOL	12 412	7 2	LIMNOLOGY				4	WOOD FIBER SCI	0 333	8 4
3	J EXP MED	10 922	6 2	1	LIMNOL OCEANOGR	3 120	8 9	5	PAPIER	0 274	6 6
4	IMMUNOL REV	8 925	4 6	2	WATER RESOUR RES	1 389	6 9	6	PULP PAP-CANADA	0 255	7 6
5	IMMUNOL TODAY	6 924	2 6	3	WATER RES	1 324	7 0	7	TAPPI J	0 237	> 10 0
6	J IMMUNOL	6 190	4 6	4	J WATER POLLUT CON F	0 987	8 4	8	PAP PUU-PAP TRA	0 226	5 6
7	CONTEMP TOP MOLEC IM	5 182	3 7	5	ARCH HYDROBIOL	0 965	8 3	9	MOKUZAI GAKKAISHI	0 158	6 3
8	EUR J IMMUNOL	4 857	5 3	6	AUST J MAR FRESH RES	0 879	6 9	10	SVEN PAPPERSTIDN	0 156	> 10 0
9	J MOL CELL IMMUNOL	4 605	2 4	7	J FRESHWATER ECOL	0 667		11	MATER ORGANISMEN	0 140	
10	CONTEMP TOP IMMUNOBI	4 375	6 0	MANAGEMENT SCIENCE				MATHEMATICS			
11	HUM IMMUNOL	4 351	2 9	SEE OPERATIONS RESEARCH & MANAGEMENT SCIENCE				1	ANN MATH	2 026	> 10 0
12	J INFECT DIS	3 770	5 9	MARINE & FRESHWATER BIOLOGY				2	ACTA MATH-DJURSHOLM	1 500	> 10 0
13	SPRINGER SEMIN IMMUN	3 269	4 0	1	MAR ECOL-PROG SER	2 172	3 4	3	B AM MATH SOC	1 356	> 10 0
14	IMMUNOGENETICS	3 252	4 3	2	MAR BIOL	1 892	6 9	4	MEM AM MATH SOC	1 193	> 10 0
15	J ALLERGY CLIN IMMUN	3 165	5 5	3	CAN J FISH AQUAT SCI	1 790	3 8	5	PUBS MATH-PARIS	1 167	> 10 0
16	LYMPHOKINE RES	3 130	2 3	4	BIOL BULL	1 738	> 10 0	6	INVENT MATH	1 014	7 4
17	J LEUKOCYTE BIOL	3 023	2 0	5	CORAL REEFS	1 700	3 0	7	J FUNCT ANAL	0 989	7 4
18	INFECT IMMUN	3 023	5 1	6	J PLANKTON RES	1 688	3 7	8	ADV MATH	0 988	8 6
19	HYBRIDOMA	2 910	3 5	7	OCEANOGR MAR BIOL	1 571	7 8	9	INDIANA U MATH J	0 776	7 7
20	CRC CRIT R IMMUNOL	2 875	5 2	8	J EXP MAR BIOL ECOL	1 482	5 7	10	COMMUN PART DIFF EQ	0 753	5 1
21	J BIOL RESP MODIF	2 870	2 6	9	AQUAT TOXICOL	1 444	3 5	11	COMMENT MATH HELV	0 711	9 4
22	J CLIN IMMUNOL	2 826	3 4	10	FRESHWATER BIOL	1 434	7 6	12	P LOND MATH SOC	0 695	> 10 0
23	REV INFECT DIS	2 715	3 6	11	MAR POLLUT BULL	1 429	5 2	13	AM J MATH	0 670	> 10 0
24	TRANSPLANTATION	2 703	4 7	12	MAR BIOL LETT	1 294	4 6	14	MATH ANN	0 661	> 10 0
25	J NEUROIMMUNOL	2 678	2 9	13	ADV MAR BIOL	1 167	> 10 0	15	T AM MATH SOC	0 654	> 10 0
26	CLIN EXP IMMUNOL	2 674	5 1	14	J MAR BIOL ASSOC UK	1 124	> 10 0	16	TOPOLOGY	0 653	> 10 0
27	IMMUNOLOGY	2 556	5 9	15	HELGOLANDER MEERESUN	1 112	9 2	17	ANN PURE APPL LOGIC	0 617	
28	AM J REPROD IMMUNOL	2 470	2 9	16	OPHELIA	1 034	8 8	18	J REINE ANGEW MATH	0 610	> 10 0
29	CELL IMMUNOL	2 350	5 3	17	AQUACULTURE	0 998	4 0	19	DUKE MATH J	0 600	> 10 0
30	J IMMUNOL METHODS	2 247	4 7	18	ARCH HYDROBIOL	0 965	8 3	20	MATH INT J	0 577	4 7
31	SCAND J IMMUNOL	2 196	5 9	19	MAR BEHAV PHYSIOL	0 947	6 9	21	MANUSCRIPTA MATH	0 556	5 9
32	CLIN IMMUNOL IMMUNOP	2 196	4 8	20	J CRUSTACEAN BIOL	0 907	2 8	22	J ALGEBRA	0 539	7 7
33	MOL IMMUNOL	2 183	3 7	21	AUST J MAR FRESH RES	0 879	6 9	23	COMPOS MATH	0 525	7 0
34	CURR TOP MICROBIOL	2 153	4 4	22	BOT MAR	0 872	6 1	24	MATH Z	0 522	> 10 0
35	CANCER IMMUNOL IMMUN	1 783	4 0	23	J FISH BIOL	0 833	6 9	25	J DIFFER EQUATIONS	0 502	7 6
36	TISSUE ANTIGENS	1 750	5 6	24	MAR ENVIRON RES	0 802	2 8	26	IMA J NUMER ANAL	0 500	3 7
37	IMMUNOBIOLOGY	1 667	3 8	25	MAR MAMMAL SCI	0 765		27	J PURE APPL ALGEBRA	0 497	4 5
38	INT ARCH ALLER A IMM	1 416	6 4	26	NETH J SEA RES	0 743	8 4	28	MATH PROC CAMBRIDGE	0 493	6 2
39	IMMUNOPHARMACOLOGY	1 413	3 7	27	PSZNI MAR ECOL	0 667		29	TOHOKU MATH J	0 481	9 7
40	INT J IMMUNOPHARMACO	1 401	4 1	28	INT REV GES HYDROBIO	0 627	9 6	30	J SYMBOLIC LOGIC	0 472	> 10 0
41	TRANSPLANT P	1 386	3 5	29	HYDROBIOLOGIA	0 579	5 1	31	B LOND MATH SOC	0 466	5 8
42	MED MICROBIOL IMMUN	1 382	5 8	30	J CONSEIL	0 513	> 10 0	32	ISRAEL J MATH	0 462	9 0
43	J REPROD IMMUNOL	1 356	3 7	31	SARSIA	0 482	9 3	33	J GRAPH THEOR	0 430	4 9
44	J INFECTION	1 248	3 4	32	BIOL MORYA-VLAD+	0 192	5 4	34	J COMB THEORY A	0 394	6 6
45	CLIN IMMUNOL ALLERGY	1 224	3 8	33	OCEAN SCI ENG	0 000		35	NONLINEAR ANAL-THEOR	0 381	4 6
46	THYMUS	1 182	4 2	MATERIALS SCIENCE				36	J COMB THEORY B	0 370	7 2
47	IMMUNOL LETT	1 112	3 4	1	ANNU REV MATER SCI	2 543	5 9	37	NAGOYA MATH J	0 353	> 10 0
48	ACTA PATH MICRO IM C	1 110	5 1	2	PROG MATER SCI	2 400	> 10 0	38	ARK MAT	0 351	> 10 0
49	J IMMUNOGENET	1 055	4 9	3	J MAGN MAGN MATER	1 420	3 2	39	J LOND MATH SOC	0 349	> 10 0
50	VET IMMUNOL IMMUNOP	1 000	3 4	4	INT J RAPID SOLIDIF	1 278		40	J MATH ANAL APPL	0 330	9 1
51	DEV COMP IMMUNOL	0 918	4 3	5	MATER SCI ENG	1 084	5 9	41	J APPROX THEORY	0 321	6 6
52	J CLIN LAB IMMUNOL	0 900	4 2	6	THIN SOLID FILMS	1 058	5 4	42	PAC J MATH	0 315	> 10 0
53	DIAGN IMMUNOL	0 873	2 9	7	SOL ENERG MATER	1 033	4 6	43	COMMUN ALGEBRA	0 312	5 1
54	J IMMUNOASSAY	0 829	5 3	8	MATER RES BULL	0 979	7 4	44	P ROY SOC EDINB A	0 298	6 0
55	SCAND J INFECT DIS	0 814	5 6	9	J BIOMED MATER RES	0 971	7 3	45	SEMIGROUP FORUM	0 284	6 1
56	INFECTION	0 803	4 6	10	POLYM COMPOSITE	0 950	3 0	46	MICH MATH J	0 279	> 10 0
57	SURV IMMUNOL RES	0 752	2 7	11	J MATER SCI	0 924	6 0	47	DISCRETE MATH	0 277	6 6
58	J IMMUNOPHARMACOL	0 724	5 0	12	MATER LETT	0 842	2 3	48	MATH USSR SB+	0 276	> 10 0
59	MICROBIOL IMMUNOL	0 715	4 4	13	MATER CHEM PHYS	0 751	2 2	49	AM MATH MON	0 273	> 10 0
60	B I PASTEUR	0 710	4 9	14	COMPOSITES	0 690	5 1	50	ACTA ARITH	0 256	> 10 0
61	IMMUNOL INVEST	0 677	5 9	15	J COMPOS MATER	0 584	> 10 0	51	MATH SCAND	0 216	> 10 0
62	ANN INST PASTEUR IMM	0 637	7 3	16	J MATER SCI LETT	0 552	2 4	52	MATHEMATIKA	0 212	> 10 0
				17	J THERM ANAL	0 547	6 7	53	MATH USSR IZV+	0 144	> 10 0

SECTION 8

IMPACT FACTOR	CITED HALF- LIFE
1.0	1.0
1.5	1.5
2.0	2.0
2.5	2.5
3.0	3.0
3.5	3.5
4.0	4.0
4.5	4.5
5.0	5.0
5.5	5.5
6.0	6.0
6.5	6.5
7.0	7.0
7.5	7.5
8.0	8.0
8.5	8.5
9.0	9.0
9.5	9.5
10.0	10.0

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SECTION 8

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)				(CONTINUED)				(CONTINUED)			
MICROBIOLOGY				MULTIDISCIPLINARY SCIENCES				NEUROSCIENCES			
14	CURR TOP MICROBIOL	2 153	4 4	17	ENDEAVOUR	0 724	> 10 0	53	BEHAV NEURAL BIOL	1 676	4 9
15	APPL ENVIRON MICROB	2 126	4 5	18	S AFR J SCI	0 630	5 9	54	J AUTON PHARMACOL	1 667	3 8
16	ARCH MICROBIOL	2 021	6 8	19	SCI PROG	0 621	9 5	55	BRAIN DEV-JPN	1 664	2 3
17	J GEN MICROBIOL	1 783	7 7	20	NEW SCI	0 551	1 7	56	J NEUROSCI METH	1 608	4 0
18	J MED MICROBIOL	1 649	7 0	21	P ROY SOC EDINB B	0 546	6 4	57	PROG BRAIN RES	1 597	7 3
19	J MICROBIOL METH	1 500	2 2	22	INTERCIENCIA	0 481	3 7	58	VISION RES	1 592	7 4
20	FEMS MICROBIOL LETT	1 480	3 7	23	NATL GEOGR RES	0 471		59	NEUROBIOL AGING	1 547	4 2
21	APPL MICROBIOL BIOT	1 468	2 0	24	J INTERDISCIPL CYCLE	0 463	6 7	60	J NEUROL SCI	1 523	6 9
22	MED MICROBIOL IMMUN	1 382	5 8	25	BRIT ANTARCT SURV B	0 456	7 8	61	J AUTONOM NERV SYST	1 506	3 6
23	J INFECTION	1 248	3 4	26	T ROY SOC S AFR	0 440	> 10 0	62	INT J DEV NEUROSCI	1 484	2 3
24	ENZYME MICROB TECH	1 243	3 6	27	J FRANKLIN I	0 433	> 10 0	63	NEUROPSYCHOLOGIA	1 458	8 6
25	VET MICROBIOL	1 087	4 1	28	TECHNOL REV	0 420	3 4	64	BEHAV BRAIN RES	1 407	3 4
26	CURR MICROBIOL	1 056	5 0	29	CR ACAD SCI II-MEC P	0 418	2 6	65	NEUROTOXICOLOGY	1 385	4 0
27	J APPL BACTERIOL	1 032	7 8	30	DOKL AKAD NAUK SSSR+	0 343	8 3	66	J CLIN EXP NEUROPSYC	1 352	4 4
28	CAN J MICROBIOL	1 022	8 1	31	SCIENCES	0 313	> 10 0	67	NEUROCHEM RES	1 284	4 1
29	PROTISTOLOGICA	1 015	9 0	32	NEW ZEAL J SCI	0 304	> 10 0	68	J PINEAL RES	1 254	
30	A VAN LEEUW J MICROB	0 961	8 1	33	P ACAD NAT SCI PHILA	0 302	> 10 0	69	EXP NEUROL	1 229	8 9
31	MICROBIOL SCI	0 848	2 1	34	CR ACAD SCI III-VIE	0 302	3 2	70	BRAIN LANG	1 135	6 2
32	INFECTION	0 803	4 6	35	P ROY SOC EDINB A	0 298	6 0	71	NEUROPSYCHOBIOLOGY	1 130	3 8
33	ACTA PATH MICRO IM B	0 795	8 1	36	PAC SCI	0 294	> 10 0	72	NEUROCHEM PATHOL	1 122	
34	BIKEN J	0 775	> 10 0	37	J ROY SOC NEW ZEAL	0 286	7 2	73	NEUROSURGERY	1 106	4 5
35	GEN PHYSIOL BIOPHYS	0 716	2 9	38	IOWA STATE J RES	0 237		74	J NEURO-ONCOL	1 089	2 7
36	MICROBIOL IMMUNOL	0 715	4 4	39	J SCI SOC THAILAND	0 237		75	BRAIN COGNITION	1 063	2 9
37	B I PASTEUR	0 710	4 8	40	NAT HIST	0 230	8 5	76	BRAIN BEHAV EVOLUT	1 059	> 10 0
38	J GEN APPL MICROBIOL	0 688	8 4	41	VESTN AN SSSR+	0 230	6 8	77	NEURORADIOLOGY	1 020	6 5
39	DIAGN MICR INFECTION	0 632	2 5	42	RECHERCHE	0 202	4 0	78	NEUROPATHOLOGY	1 020	3 1
40	INT J FOOD MICROBIOL	0 585		43	SCI SINICA SER B	0 200	3 2	79	HEADACHE	0 992	6 1
41	ZBL BAKT PARASIT	0 576	5 9	44	J SCI IND RES INDIA	0 194	7 7	80	NEUROBEHAV TOXICOL	0 989	4 3
42	ZBL BAKT PARASIT	0 576	5 9	45	OHIO J SCI	0 191	> 10 0	81	J NEUROL	0 973	5 8
43	Z ALLG MICROBIOL	0 511	7 8	46	DOKL BOLG AKAD NAUK	0 149	4 9	82	INT J PSYCHOPHYSIOL	0 964	
44	ANN INST PASTEUR MIC	0 497	5 6	47	SEARCH	0 130	7 6	83	PROG NEURO-PSYCHOPH	0 913	4 0
45	MICROBIOS	0 466	6 1	48	DOKL AKAD NAUK BSSR	0 120	4 8	84	CRC CRIT R CLIN NEUR	0 800	
46	FOLIA MICROBIOL	0 397	8 3	49	SPECULAT SCI TECHNOL	0 119		85	ACTA NEUROCHIR	0 730	6 6
47	COMP IMMUNOL MICROB	0 352	5 0	50	CURR SCI INDIA	0 117	9 2	86	J MENT DEFIC RES	0 712	7 8
48	J BIOSCIENCE	0 347	3 2	51	SCI SINICA SER A	0 116		87	DEV NEUROSCI-BASEL	0 694	
49	Z MIKROSK ANAT FORSC	0 337	9 5	52	AN ACAD BRAS CIENC	0 115	> 10 0	88	CORTEX	0 693	> 10 0
50	MICROBIOLOGY+	0 327	7 9	53	COMMENT PHYS-MATH	0 059		89	CHILD BRAIN	0 690	7 0
51	ZH MIKROB EPID IMMUN	0 290	5 5	54	P ROY IRISH ACAD B	0 048	> 10 0	90	SURG NEUROL	0 660	6 6
52	ACTA MICROBIOL HUNG	0 279	9 5	55	DOPOV AKAD NAUK A	0 036		91	J HIRNFORSCH	0 652	8 4
53	J BASIC MICROB	0 256		56	VESTN LENIN U MMA	0 014		92	REV NEUROL	0 631	> 10 0
54	LETT APPL MICROBIOL	0 231		57	DOPOV AKAD NAUK B	0 012		93	ACTA NEUROL SCAND	0 599	7 2
55	ANTIBIOT MED BIOTEK	0 210	8 0					94	INT J NEUROSCI	0 573	5 0
MICROSCOPY				MYCOLOGY				95	ACTA NEUROBIOL EXP	0 537	8 7
1	ULTRAMICROSCOPY	1 539	3 5	1	SABOURAUDIA	1 280	7 6	96	EUR NEUROL	0 527	7 0
2	J ELECTRON MICROSC	1 303	6 5	2	EXP MYCOL	1 132	4 0	97	CLIN NEUROPATHOL	0 526	3 2
3	SCANNING	1 038	3 9	3	MYCOLOGIA	0 733	> 10 0	98	NERVENARZT	0 435	7 4
4	J ELECTRON MICROB TECH	0 976	2 3	4	STUD MYCOL	0 714		99	EUR ARCH PSY NEUR SC	0 431	
5	ULTRASTRUCT PATHOL	0 956	4 0	5	T BRIT MYCOL SOC	0 545	9 9	100	J VYSSH NERV DEYAT+	0 396	5 6
6	SCAN ELEC MICROSCOP	0 954	5 7	6	MYCOPATHOLOGY	0 478	5 5	101	NEUROPHYSIOLOGY+	0 371	5 9
7	J MICROSC-OXFORD	0 909	5 6	7	MYCOTAXON	0 453	4 0	102	BEHAV BRAIN SCI	0 350	4 8
8	J MICROSC SPECT ELEC	0 804	4 1	8	MYKOSEN	0 445	5 1	103	NEURO-OPHTHALMOLOGY	0 338	5 7
9	FOOD MICROSTRUCT	0 780	3 0	9	MIKOL FITOPATOL	0 147	6 0	104	CLIN ELECTROENCEPHAL	0 333	6 5
10	MICRON MICROSC ACTA	0 759						105	NEURO-CHIRURGIE	0 310	8 2
11	T AM MICROSC SOC	0 589	> 10 0					106	ACTIV NERV SUPER	0 297	5 7
12	MIKROSKOPIE	0 463	6 4					107	J NEUROSCI	0 133	2 8
MINERALOGY				NEPHROLOGY				108	APPL NEUROPHYSIOL	0 111	4 9
1	REV MINERAL	3 538	4 2	SEE UROLOGY & NEPHROLOGY				109	CHILD NERV SYST	0 014	
2	CONTRIB MINERAL PET	2 608	7 3	NEUROSCIENCES				NUCLEAR PHYSICS			
3	AM MINERAL	1 569	> 10 0	1	J NEUROSCI RES	22 616	2 9	SEE PHYSICS NUCLEAR			
4	LITHOS	1 467	7 2	2	ANNU REV NEUROSCI	15 429	4 4	NUCLEAR SCIENCE & TECHNOLOGY			
5	PHYS CHEM MINER	1 342	4 6	3	BRAIN RES REV	7 578	3 8	1	PROG NUCL MAG RES SP	7 455	6 5
6	CLAY CLAY MINER	1 021	8 4	4	TRENDS NEUROSCI	4 903	3 2	2	ADV ATOM MOL PHYS	4 800	9 1
7	CLAY MINER	1 018	6 0	5	J NEUROPATH EXP NEUR	4 551	9 7	3	INT J RADIAT BIOL	1 937	5 8
8	FORTSCHR MINERAL	1 000	7 5	6	NEUROSCIENCE	4 485	4 4	4	RADIAT EFF	1 143	6 5
9	INT J COAL GEOL	0 857		7	J COMP NEUROL	4 110	7 1	5	J NUCL MATER	1 139	4 8
10	CAN MINERAL	0 841	7 7	8	ANN NEUROL	3 848	4 4	6	NUCL INSTRUM METH B	1 063	1 8
11	MINERAL MAG	0 717	9 8	9	J CEREBR BLOOD F MET	3 769	3 5	7	INT J APPL RADIAT IS	1 040	7 4
12	TSCHER MINER PETROG	0 638	6 1	10	NEUROENDOCRINOLOGY	3 743	4 6	8	NUCL TECHNOL-FUSION	0 862	3 6
13	NEUES JB MINER MONAT	0 576	> 10 0	11	PROG NEUROBIOL	3 711	6 0	9	IEEE T NUCL SCI	0 728	4 5
14	NEUES JB MINER ABH	0 563	7 1	12	BRAIN	3 667	> 10 0	10	J RADIOANAL NUCL CH	0 725	1 9
15	B MINERAL	0 555	4 8	13	J NEUROCHEM	3 580	5 8	11	NUCL ENG DES FUSION	0 671	
16	MINER DEPOSITA	0 395	8 1	14	J NEUROPHYSIOL	3 527	8 4	12	NUCL ENCS DES FUSION	0 671	
17	INT J MINER PROCESS	0 353	6 1	15	NEUROSCI BIOBEHAV R	3 214	4 4	13	RADIAT TRACKS RAD MEAS	0 619	4 0
MINING				16	STROKE	3 201	5 5	14	NUCL SCI ENG	0 607	3 9
SEE METALLURGY & MINING				17	BRAIN RES	2 859	6 4	15	NUCL INSTRUM METH A	0 553	8 4
MOLECULAR BIOLOGY				18	INT REV NEUROBIOL	2 833	9 0	16	NUCL INSTRUM METH B	0 521	1 6
SEE BIOCHEMISTRY & MOLECULAR BIOLOGY				19	NEUROSCI LETT	2 833	3 7	17	NUCL TECHNOL	0 460	5 3
MORPHOLOGY				20	J NEUROIMMUNOL	2 678	2 9	18	ANN NUCL ENERGY	0 443	4 8
SEE ANATOMY & MORPHOLOGY				21	CLIN NEUROPHARMACOL	2 640	2 7	19	RADIAT EFF LETT	0 426	4 7
MULTIDISCIPLINARY SCIENCES				22	PAIN	2 555	5 4	20	ATOMWIRTSCH ATOMTECH	0 404	2 0
1	NATURE	15 252	5 7	23	NEUROLOGY	2 469	7 6	21	J NUCL SCI TECHNOL	0 368	5 7
2	SCIENCE	12 437	5 7	24	PSYCHOPHARMACOLOGY	2 428	5 1	22	FUSION TECHNOL	0 362	1 5
3	P NATL ACAD SCI USA	9 166	5 4	25	NEUROPHARMACOLOGY	2 360	5 0	23	ISOTOPENPRAXIS	0 355	4 4
4	SCI AM	2 991	7 1	26	J NEUROCYTOL	2 248	6 1	24	ATOMKERNENERG/KERNIT	0 321	4 0
5	PHILOS T ROY SOC A	1 683	8 6	27	CHEM SENSES	2 221	2 3	25	PROG NUCL ENRG	0 267	
6	SCI REP RES TOHOKU A	1 640	5 3	28	ARCH NEUROL-CHICAGO	2 170	> 10 0	26	NUCL ENG DES	0 226	6 4
7	P ROY SOC LOND A MAT	1 636	> 10 0	29	J NEUROSURG	2 158	8 1	27	KERNENERGIE	0 210	4 3
8	AM SCI	1 632	8 6	30	EXP BRAIN RES	2 123	6 2	28	NUCL SAFETY	0 190	5 9
9	BIOSCIENCE	1 509	6 3	31	NEUROCHEM INT	2 079	2 8	29	SOV ATOM ENERGY+	0 174	8 2
10	ISSUES SCI TECHNOL	1 313	1 1	32	PSYCHONEUROENDOCRINO	2 047	4 8				
11	EXPERIENTIA	1 003	8 0	33	EPILEPSIA	2 022	6 4	NUTRITION & DIETETICS			
12	NATURWISSENSCHAFTEN	0 939	> 10 0	34	BRAIN RES BULL	2 022	4 3	1	ANNU REV NUTR	4 275	3 3
13	P K NED AKAD B PHYS	0 818	> 10 0	35	NEUROPATH APPL NEURO	1 986	5 6	2	AM J CLIN NUTR	2 551	6 6
14	B AM MUS NAT HIST	0 800	> 10 0	36	DEV BRAIN RES	1 984	3 4	3	P NUTR SOC	1 865	7 1
15	ANN NY ACAD SCI	0 792	> 10 0	37	CAN J NEUROL SCI	1 981	4 5	4	JPN-PARENT ENTER	1 847	4 4
16	P JPN ACAD B-PHYS	0 768	3 7	38	J NEURAL TRANSM	1 957	5 5	5	J AM COLL NUTR	1 764	2 5
				39	NEUROPEPTIDES	1 927	2 7	6	BRIT J NUTR		

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)				(CONTINUED)				(CONTINUED)			
NUTRITION & DIETETICS				ONCOLOGY				ORTHOPEDICS			
17	INT J VITAM NUTR RES	0 718	6 5	28	ANTICANCER RES	1 341	2 8	1	CALCIFIED TISSUE INT	2 450	5 6
18	NUTR REV	0 633	5 2	29	J CANCER RES CLIN	1 263	4 1	2	METAB BONE DIS RELAT	1 596	5 3
19	J NUTR SCI VITAMINOL	0 516	5 9	30	BRIT J EXP PATHOL	1 216	> 10 0	3	BONE	1 254	1 4
20	INFUSION KLIN ERNAHR	0 493	5 9	31	CRC CRIT R ONCOL HEM	1 212		4	J BONE JOINT SURG AM	0 958	> 10 0
21	J FOOD BIOCHEM	0 488	5 8	32	TUMOUR BIOL	1 119		5	J BONE JOINT SURG BR	0 914	> 10 0
22	ECOL FOOD NUTR	0 442	6 5	33	J NEURO-ONCOL	1 089	2 7	6	ORTHOP CLIN N AM	0 755	7 8
23	NUTR REP INT	0 348	5 5	34	MED PEDIATR ONCOL	0 932	4 9	7	ACTA ORTHOP SCAND	0 665	8 6
OBSTETRICS & GYNECOLOGY				35	PROG EXP TUMOR RES	0 893	> 10 0	8	PHYS THER	0 592	5 8
1	BIOL REPROD	2 538	5 6	36	GYNECOL ONCOL	0 837	5 1	9	CLIN ORTHOP RELAT R	0 591	8 1
2	FERTIL STERIL	2 340	5 1	37	AM J CLIN ONCOL-CANC	0 837	3 2	10	ARCH ORTHOP TRAUM SU	0 184	6 1
3	J REPROD FERTIL	1 915	7 9	38	ONCOLOGY	0 757	5 5	OTORHINOLARYNGOLOGY			
4	AM J OBSTET GYNECOL	1 772	7 7	39	CANCER BIOCHEM BIOPH	0 619	6 5	1	ARCH OTOLARYNGOL	0 856	> 10 0
5	PRENATAL DIAG	1 759	2 7	40	AM J PEDIAT HEMATOL	0 541	4 8	2	ANN OTO RHINOL LARYN	0 819	9 6
6	GAMETE RES	1 727	4 0	41	TUMORI	0 510	5 0	3	AUDIOLOGY	0 767	7 3
7	BRIT J OBSTET GYNAEC	1 716	5 1	42	J CLIN HEMATOL ONCOL	0 500	9 2	4	SCAND AUDIOLOG	0 707	5 8
8	PLACENTA	1 606	3 8	43	B CANCER	0 475	5 8	5	LARYNGOSCOPE	0 664	8 2
9	OBSTET GYNECOL	1 536	7 0	44	ONKOLOGIE	0 448	2 8	6	OTOLARYNG HEAD NECK	0 585	4 5
10	EARLY HUM DEV	1 487	4 2	45	J SURG ONCOL	0 405	4 9	7	EAR HEARING	0 582	3 5
11	INT J GYNECOL PATHOL	1 367	3 3	46	NEOPLASMA	0 364	6 5	8	ACTA OTO-LARYNGOL	0 567	> 10 0
12	CLIN PERINATOL	1 356	4 8	47	TUMORDIAGN THER	0 330	4 6	9	OTOLARYNG CLIN N AM	0 411	7 6
13	SEMIN PERINATOL	1 309	5 3	48	P AM ASSOC CANC RES	0 313	3 5	10	ARCH OTO-RHINO-LARYN	0 409	6 5
14	SURG GYNECOL OBSTET	0 996	> 10 0	49	EKSP ONKOL	0 270	3 5	11	CLIN OTOLARYNGOL	0 400	5 4
15	CONTRACEPTION	0 908	5 9	50	ARCH GESCHWULSTFORSCH	0 243	6 2	12	AM J OTOL	0 350	3 8
16	CLIN OBSTET GYNAECOL	0 862	3 8	51	VOP ONKOL+	0 200	5 9	13	J LARYNGOL OTOL	0 336	> 10 0
17	CLIN OBSTET GYNECOL	0 849	6 3	OPERATIONS RESEARCH & MANAGEMENT SCIENCE				14	INT J PEDIATR OTORHI	0 261	4 0
18	GYNECOL ONCOL	0 837	5 1	1	OPER RES	0 842	> 10 0	PALEONTOLOGY			
19	ARCH GYNECOL	0 791	5 3	2	NETWORKS	0 729	6 0	1	PALEOBIOLOGY	2 082	6 0
20	ACTA OBSTET GYN SCAN	0 732	7 1	3	MATH PROGRAM	0 643	8 1	2	MAR MICROPALEONTOL	1 333	5 9
21	J PERINAT MED	0 549	6 7	4	MATH OPER RES	0 593	5 9	3	PALEAONTOLOGY	0 944	9 7
22	GYNECOL OBSTET INVES	0 549	5 1	5	MATH PROGRAM STUD	0 525	5 3	4	MICROPALEONTOLOGY	0 907	> 10 0
23	MATURITAS	0 530	4 7	6	NAV RES LOG QUART	0 483	> 10 0	5	LETHAIA	0 667	8 7
24	INT J FERTIL	0 494	8 5	7	J QUAL TECHNOL	0 439	7 5	6	PALAEOEOGR PALAEOCL	0 654	5 7
25	J REPROD MED	0 494	5 2	8	J OPTIMIZ THEORY APP	0 427	7 1	7	J FORAMIN RES	0 603	6 8
26	GEBURTSH FRAUENHEILK	0 449	5 6	9	J OPER RES SOC	0 416	4 9	8	J PALEONTOL	0 492	> 10 0
27	BIOL RES PREG PERIN	0 397		10	TRANSPORT RES B-METH	0 381	4 9	9	REV PALAEOBOT PALYNO	0 455	7 3
28	EUR J OBSTET GYN R B	0 376	4 8	11	LARGE SCALE SYST	0 307		10	ALCHERINGA	0 267	6 2
29	Z GEBURTSH PERINATOL	0 283	6 0	12	RELIAB ENG	0 300		11	VERTEBRAT PALASIATIC	0 032	
30	INT J GYN OBSTET	0 197	6 8	13	OPER RES LETT	0 287		PAPER			
31	CONTRACEPT DELIV SYS	0 154		14	MODEL IDENT CONTROL	0 267		SEE MATERIALS SCIENCE PAPER & WOOD			
OCEANOGRAPHY				15	IIE TRANS	0 267	8 4	PARASITOLOGY			
1	LIMNOL OCEANOGR	3 120	8 9	16	RES DEV	0 190	5 2	1	ADV PARASIT	3 556	9 6
2	J MAR RES	2 515	7 3	17	TRANSPORT RES A-GEN	0 146		2	MOL BIOCHEM PARASIT	2 641	3 0
3	DEEP-SEA RES	2 092	8 6	OPHTHALMOLOGY				3	PARASITE IMMUNOL	2 305	3 5
4	PROG OCEANOGR	2 000	4 4	1	INVEST OPHTH VISUAL	3 395	5 3	4	PARASITOLOGY	1 623	8 2
5	J PHYS OCEANOGR	1 967	5 2	2	ARCH OPHTHALMOL-CHIC	1 876	8 4	5	EXP PARASITOL	1 363	8 6
6	MAR CHEM	1 825	4 9	3	AM J OPHTHALMOL	1 842	9 4	6	TROPENMED PARASITOL	1 027	6 5
7	OCEANOGR MAR BIOL	1 571	7 8	4	OPHTHALMOLOGY	1 801	3 8	7	INT J PARASITOL	1 006	7 5
8	MAR GEOL	1 236	5 7	5	VISION RES	1 592	7 4	8	ANN TROP MED PARASIT	0 925	9 1
9	MEERESFORSCHUNG	1 222	5 0	6	EXP EYE RES	1 434	7 4	9	J PARASITOL	0 783	> 10 0
10	MAR GEOD	1 211	3 2	7	SURV OPHTHALMOL	1 265	6 5	10	VET PARASITOL	0 744	4 3
11	HELGOLANDER MEERESUN	1 112	9 2	8	BRIT J OPHTHALMOL	1 009	8 8	11	Z PARASITENK	0 716	7 3
12	OCEANOL ACTA	1 105	5 1	9	CURR EYE RES	0 997	2 7	12	TROP MED PARASITOL	0 609	
13	CONTRIB MAR SCI	1 080	8 1	10	OPHTHALMIC RES	0 678	7 5	13	ZBL BAKT PARASIT	0 576	5 9
14	ESTUAR COAST SHELF S	1 079	5 8	11	OPHTHALMIC RES	0 667	5 5	14	J HELMINTHOL	0 454	> 10 0
15	MAR GEOPHYS RES	1 019	5 8	12	GRAEF ARCH CLIN EXP	0 647	8 8	15	P HELM SCH WASH	0 429	> 10 0
16	TELLUS A	0 927	2 4	13	OPHTHALMIC SURG	0 530	4 8	16	ANN PARASIT HUM COMP	0 374	> 10 0
17	UNDERSEA BIOMED RES	0 896	5 8	14	JPN J OPHTHALMOL	0 485	6 8	17	FOLIA PARASIT	0 226	7 7
18	AUST J MAR FRESH RES	0 879	6 9	15	DOC OPHTHALMOL	0 433	7 4	18	SYST PARASITOL	0 161	
19	DYNAM ATMOS OCEANS	0 818	6 4	16	ACTA OPHTHALMOL	0 386	9 0	19	PARAZITOTOLOGIYA+	0 103	7 9
20	B MAR SCI	0 794	6 6	17	KLIN MONATSBL AUGENH	0 358	7 8	PATHOLOGY			
21	INITIAL REP DEEP SEA	0 757	7 4	18	OPHTHALMOLOGICA	0 341	> 10 0	1	LAB INVEST	6 259	6 3
22	NETH J SEA RES	0 743	8 4	19	NEURO-OPHTHALMOLOGY	0 338	5 7	2	INT REV EXP PATHOL	4 846	6 8
23	MAR GEOTECHNOL	0 733		20	CAN J OPHTHALMOL	0 318	8 7	3	J NEUROPATH EXP NEUR	4 551	9 7
24	J GEOPHYS RES-OCEANS	0 703	2 1	21	AUST J OPHTHALMOL	0 286		4	AM J PATHOL	4 074	7 7
25	J CONSEIL	0 513	> 10 0	22	ANN OPHTHALMOL	0 276	7 1	5	INT J LEPROSY	3 657	4 3
26	IEEE J OCEANIC ENG	0 484	4 3	23	INT OPHTHALMOL	0 123	4 9	6	SPRINGER SEMIN IMMUN	3 269	4 0
27	CONT SHELF RES	0 449	7	24	VESTN OFTALMOL	0 122	6 5	7	AM J SURG PATHOL	3 212	4 1
28	OCEANUS	0 435	5 7	25	AUST NZ J OPHTHALMOL	0 055		8	J PATHOL	2 581	7 1
29	IZV AN SSSR FIZ ATM+	0 263	6	OPTICS				9	HUM PATHOL	2 365	4 6
30	OKEANOLOGIYA+	0 236	7 5	1	PROG OPTICS	3 818	9 7	10	CLIN IMMUNOL IMMUNOP	2 196	4 8
31	ANN I OCEANOGR PARIS	0 227	4 7	2	OPT LETT	2 810	3 7	11	J CLIN PATHOL	2 054	7 0
32	GEO-MAR LETT	0 220		3	J OPT SOC AM B	2 623	1 6	12	NEUROPATH APPL NEURO	1 986	5 6
33	MAR TECHNOL SOC J	0 138	4 4	4	J LIGHTWAVE TECHNOL	1 571	2 1	13	AM J CLIN PATHOL	1 971	7 9
34	OCEAN SCI ENG	0 000		5	J OPT SOC AM A	1 398	1 8	14	HISTOPATHOLOGY	1 920	4 0
ODONTOLOGY				6	OPT COMMUN	1 387	5 5	15	ARCH PATHOL LAB MED	1 718	> 10 0
SEE DENTISTRY & ODONTOLOGY				7	APPL OPTICS	1 288	6 0	16	VIRCHOWS ARCH B	1 466	5 8
ONCOLOGY				8	OPT ENG	1 033	3 9	17	VIRCHOWS ARCH A	1 416	7 2
1	ADV CANCER RES	7 147	7 1	9	J LUMIN	0 964	5 2	18	INT J GYNECOL PATHOL	1 367	3 3
2	CANCER METAST REV	5 057	3 2	10	OPT ACTA	0 880	5 4	19	EXP MOL PATHOL	1 295	8 9
3	J CLIN ONCOL	4 283	2 3	11	WAVE MOTION	0 767	3 5	20	BRIT J EXP PATHOL	1 216	> 10 0
4	CANCER RES	4 058	5 4	12	INT J INFRARED MILLI	0 657	3 0	21	NEUROCHEM PATHOL	1 122	
5	INT J CANCER	3 532	5 6	13	J OPT	0 635	4 5	22	J COMP PATHOL	0 985	> 10 0
6	CARCINOGENESIS	3 120	3 3	14	INFRARED PHYS	0 623	5 4	23	ULTRASTRUCT PATHOL	0 956	4 0
7	CANCER GENET CYTOGEN	3 019	3 1	15	OPT QUANT ELECTRON	0 612	5 5	24	J FORENSIC SCI SOC	0 902	7 6
8	J BIOL RESP MODIF	2 870	2 6	16	OPTIK	0 495	8 6	25	RES COMMUN CHEM PATH	0 865	6 6
9	BRIT J CANCER	2 810	6 6	17	OPT LASER ENG	0 405		26	EXP CELL BIOL	0 847	4 4
10	J NATL CANCER I	2 644	8 4	18	IEE PROC-H	0 400	3 7	27	ACTA PATH MICRO IM A	0 775	8 3
11	EXP CELL RES	2 484	8 1	19	OPT SPEKTROSK+	0 378	8 6	28	VET PATHOL	0 760	5 9
12	CANCER SURV	2 330	7 3	20	LASER FOCUS ELECTRO	0 340	3 7	29	SURV SYN PATHOL RES	0 726	2 9
13	CANCER	2 306	5 3	ORNITHOLOGY				30	PATHOL RES PRACT	0 677	4 9
14	CANCER TREAT REP	2 204	5 3	1	AUK	1 188	7 7	31	ORAL SURG ORAL MED O	0 575	> 10 0
15	LEUKEMIA RES	2 027	3 5	2	IBIS	0 917	> 10 0	32	CLIN NEUROPATHOL	0 526	3 2
16	JPN J CANCER RES	2 019	4 6	3	CONDOR	0 848	> 10 0	33	J CUTAN PATHOL	0 504	5 6
17	SEMIN ONCOL	2 000	4 4	4	ORNIS SCAND	0 800	5 5	34	PATHOL BIOL	0 464	4 6
18	BREAST CANCER RES TR	1 988	3 5	5	ARDEA	0 707	6 8	35	PATHOLOGE	0 424	3 2
19	INVAS METAST	1 926	3 4	6	EMU	0 600	> 10 0	36	ACTA PATHOL JAPON	0 400	5 8
20	CLIN EXP METASTAS	1 815	2 5	7	BIRD STUDY	0 508	> 10 0	37	EXP PATHOL-JENA	0 391	6 0
21	CANCER CHEMOTH PHARM	1 807	4 1	8	BIRD BEHAV	0 389		38	ANN PATHOL	0 313	3 6
22	CANCER IMMUNOL IMMUN	1 783	4 0	9	WILSON BULL	0 330	> 10 0	39	Z RECHTSMED	0 269	5 6
23	EUR J CANCER CLIN ON	1 758	5 6	10	J ORNITHOL	0 329	> 10 0	40	J ENVIRON PATHOL TOX	0 231	7 0
24	CANCER INVEST	1 670	2 6	11	J FIELD ORNITHOL	0 329	3 8	41	MED SCI LAW	0 202	8 8
25	INVEST NEW DRUG	1 627	2 4								
26	CANCER TREAT REV	1 407	5 2								
26	CANCER LETT	1 407	4 7								

SECTION 8

IMPACT	CITED
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SECTION 8

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RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
PHYSICS MATHEMATICAL				(CONTINUED) PHYSIOLOGY				PUBLIC HEALTH			
1	COMMUN MATH PHYS	2 541	6 1	45	REV ESP FISIOL	0 275	4 9	1	EPIDEMIOLOG REV	4 294	4 8
2	J STAT PHYS	2 394	3 7	46	ACTA PHYSIOL PHARM L	0 267		2	AM J EPIDEMIOLOG	3 024	6 3
3	J COMPUT PHYS	1 148	6 7	47	FIZIOL ZH-MOSCOW	0 230	4 2	3	AM J TROP MED HYG	1 794	5 5
4	J MATH PHYS	1 012	> 10 0	48	J EVOL BIOCHEM PHYS+	0 167	7 3	4	BRIT J VENER DIS	1 679	7 0
5	LETT MATH PHYS	0 662	4 0	49	APPL NEUROPHYSIOL	0 111	4 9	5	WHO CHRON	1 871	7 4
6	INVERSE PROBL	0 577						6	PREV MED	1 471	6 1
PHYSICS MECHANICS				PNEUMOLOGY				7	B WORLD HEALTH ORGAN	1 450	6 0
SEE MECHANICS				SEE RESPIRATORY SYSTEM				8	T ROY SOC TROP MED H	1 433	> 10 0
PHYSICS MISCELLANEOUS				POLYMER SCIENCE				9	ENVIRON HEALTH PERSP	1 419	6 9
1	COMPUT PHYS REP	1 947		1	ADV POLYM SCI	4 985	4 7	10	INT J EPIDEMIOLOG	1 411	4 8
2	PHYS MED BIOL	1 077	5 9	2	MACROMOLECULES	2 227	5 5	11	J HYG-CAMBRIDGE	1 405	5 0
3	COMPUT PHYS COMMUN	0 670	6 5	3	J POLYM SCI POL PHYS	1 430	7 7	12	MED CARE	1 335	8 2
4	HEALTH PHYS	0 490	7 2	4	POLYMER	1 417	5 9	13	BRIT J IND MED	1 276	6 0
5	J NON-EQUIL THERMODY	0 333		5	MAKROMOL CHEM-RAPID	1 258	3 7	14	ENVIRON RES	1 251	8 6
6	PHYS TEACH	0 149	3 0	6	POLYM J	1 243	5 3	15	J CHRON DIS	1 230	6 2
PHYSICS NUCLEAR				7	J MEMBRANE SCI	1 207	4 3	16	J EPIDEMIOLOG COMMUN H	1 183	> 10 0
1	ADV NUCL PHYS	11 571	5 8	8	J POLYM SCI POL LETT	1 187	8 7	17	GENITOURIN MED	1 113	4 7
2	ATOM DATA NUCL DATA	4 575	9 4	9	CARBOHYD POLYM	1 143	3 4	18	OCUP MED	1 101	1 4
3	ANNU REV NUCL PART S	3 567	7 1	10	MAKROMOL CHEM	1 015	8 7	19	AM J OCCUP MED	0 979	6 9
4	NUCL PHYS A	2 482	5 6	11	J MACROMOL SCI R M C	1 000	> 10 0	20	AM J IND MED	0 934	3 2
5	PHYS REV C	2 038	5 0	12	POLYM COMMUN	0 957	2 6	21	PUBLIC HEALTH REP	0 925	> 10 0
6	Z PHYS A ATOMS NUCL	1 643	4 3	13	J POLYM SCI POL CHEM	0 950	8 1	22	SCAND J WORK ENV HEA	0 865	5 5
7	J PHYS G NUCL PHYS	1 475	3 9	14	POLYM COMPOSITE	0 950	3 0	23	INT ARCH OCC ENV HEA	0 844	6 1
8	HYPERFINE INTERACT	1 085	3 4	15	POLYM BULL	0 918	4 0	24	ARCH ENVIRON HEALTH	0 814	> 10 0
9	NUCL INSTRUM METH B	1 063	1 8	16	COLLOID POLYM SCI	0 884	5 2	25	INFECT CONTROL	0 747	3 2
10	SOV J NUCL PHYS+	0 558	6 0	17	J APPL POLYM SCI	0 847	7 9	26	ANN OCCUP HYG	0 720	5 5
11	NUCL INSTRUM METH A	0 521	1 6	18	POLYM ENG SCI	0 837	6 9	27	J HOSP INFECT	0 712	3 4
12	NUKLEONIKA	0 000	> 10 0	19	PROG COLL POL SCI S	0 785	8 0	28	TROP GEOR MED	0 648	8 0
PHYSICS OPTICS				20	RUBBER CHEM TECHNOL	0 769	9 7	29	AM IND HYG ASSOC J	0 610	7 5
SEE OPTICS				21	EUR POLYM J	0 755	7 7	30	ARCH LEBENSMITTELHYG	0 577	5 8
PHYSICS PARTICLES & FIELDS				22	BRIT POLYM J	0 735	6 8	31	ZBL BAKT PARASIT	0 576	5 9
1	NUCL PHYS B	4 892	4 1	23	POLYM PHOTOCH	0 649	3 0	32	J BIOL SCI	0 505	7 8
2	ANNU REV NUCL PART S	3 567	7 1	24	J MACROMOL SCI PHYS	0 621	> 10 0	33	PUBLIC HEALTH DENT	0 442	6 1
3	PHYS REV D	2 613	5 9	25	POLYM DEGRAD STABIL	0 610	3 3	34	J TROP MED HYG	0 302	> 10 0
4	Z PHYS C PART FIELDS	1 955	3 0	26	POLYM SCI POL SYM	0 526	> 10 0	35	ZH MIKROB EPID IMMUN	0 290	5 5
5	NUOVO CIMENTO A	0 582	9 5	27	REACT POLYM ION EXCH	0 522		RADIOLOGY & NUCLEAR MEDICINE			
6	SOV J NUCL PHYS+	0 558	6 0	28	J MACROMOL SCI CHEM	0 490	7 5	1	MAGNET RESON MED	3 963	2 0
7	HADRONIC J	0 290	4 4	29	ANGEW MAKROMOL CHEM	0 477	6 7	2	J NUCL MED	3 801	5 1
PHYSICS POLYMER				30	ACTA POLYM	0 406	3 6	3	RADIOLOGY	3 087	5 3
SEE POLYMER SCIENCE				31	VYSOKOMOL SOEDIN B	0 234	7 1	4	AM J ROENTGENOL	2 277	6 0
PHYSICS SOLID STATE				32	POLYM TEST	0 146		5	INT J RADIAT ONCOL	2 167	4 3
SEE PHYSICS CONDENSED MATTER				33	VYSOKOMOL SOEDIN A	0 139	7 6	6	INT J RADIAT BIOL	1 937	5 8
PHYSICS, SPECTROSCOPY				34	APPL POLYM SYMP	0 027	> 10 0	7	J NEURORADIOLOGY	1 920	3 2
SEE SPECTROSCOPY				PRIMATOLOGY				8	SEMIN NUCL MED	1 819	6 1
PHYSIOLOGY				SEE ZOOLOGY				9	J COMPUT ASSIST TOMO	1 807	4 2
1	PHYSIOL REV	19 585	8 2	PSYCHIATRY				10	RADIAT RES	1 794	7 5
2	REV PHYSIOL BIOCH P	10 077	5 6	1	ARCH GEN PSYCHIAT	8 710	6 9	11	MED PHYS	1 395	3 9
3	ANNU REV PHYSIOL	7 802	5 1	2	AM J PSYCHIAT	3 454	6 2	12	RADIOL CLIN N AM	1 393	5 4
4	J GEN PHYSIOL	6 240	9 9	3	PSYCHOSOM MED	3 272	> 10 0	13	RADIAT EFF	1 143	6 5
5	J PHYSIOL-LONDON	3 977	> 10 0	4	SCHIZOPHRENIA BULL	3 033	5 4	14	J ULTRAS MED	1 122	3 0
6	J NEUROPHYSIOL	3 527	8 4	5	BRIT J PSYCHIAT	2 611	7 8	15	INVEST RADIOL	1 057	5 8
7	AM J PHYSIOL	3 286	6 3	6	PSYCHOPHARMACOLOGY	2 428	5 1	16	INT J APPL RADIAT IS	1 040	4 8
8	J CELL PHYSIOL	3 068	5 7	7	PSYCHOL MED	2 343	6 5	17	NEURORADIOLOGY	1 020	6 5
9	PFLUG ARCH EUR J PHY	2 855	7 2	8	PSYCHIAT RES	2 300	4 0	18	EUR J NUCL MED	0 942	3 8
10	CURR TOP MEMBR TRANS	2 831	4 9	9	BIOL PSYCHIAT	2 043	4 5	19	UROL RADIOL	0 898	4 1
11	J COMP PHYSIOL	2 610	7 6	10	J NEUROL NEUROSUR PS	1 855	9 3	20	BRIT J RADIOL	0 848	8 4
12	J APPL PHYSIOL	2 519	8 0	11	PSYCHOPHARMACOL BULL	1 804	3 7	21	CLIN RADIOL	0 826	6 8
13	ARCH INSECT BIOCHEM	2 386	2 0	12	J AM ACAD CHILD PSY	1 713	4 6	22	INT J NUCL MED BIOL	0 767	4 6
14	ACTA PHYSIOL SCAND	2 341	9 8	13	J AFFECT DISORDERS	1 707	3 8	23	GASTROINTEST RADIOL	0 753	5 4
15	CHEM SENSES	2 221	2 3	14	J CLIN PSYCHIAT	1 619	> 10 0	24	RADIAT ENVIRON BIOPH	0 706	6 2
16	MED SCI SPORT EXER	1 632	3 8	15	PSYCHOSOMATICS	1 257	5 2	25	SEMIN ROENTGENOL	0 662	6 8
17	J DEV PHYSIOL	1 527	5 6	16	ACTA PSYCHIAT SCAND	1 246	7 2	26	J CLIN ULTRASOUND	0 654	5 4
18	RESP PHYSIOL	1 506	8 0	17	AM J PSYCHOSOM RES	1 220	> 10 0	27	INORG CHIM A-F-BLOCK	0 626	
19	CAN J PHYSIOL PHARM	1 527	5 6	18	AM J ORTHOPSYCHIAT	1 220	9 8	28	PEDIATR RADIOL	0 545	5 2
20	Q J EXP PHYSIOL CMS	1 451	> 10 0	19	J NERV MENT DIS	1 174	9 6	29	ACTA RADIOL DIAGN	0 540	7 0
21	PHYSIOL BEHAV	1 427	7 0	20	NEUROPSYCHOBIOLOGY	1 130	3 8	30	ACTA RADIOL ONCOL	0 538	4 4
22	PESTIC BIOCHEM PHYS	1 348	5 3	21	COMPR PSYCHIAT	1 087	7 4	31	SKELETAL RADIOL	0 518	4 3
23	CURR TOP CELL REGUL	1 244	6 3	22	J PSYCHIAT RES	1 075	> 10 0	32	FORTSCHR GEB ROENTG	0 499	4 3
24	RENAL PHYSIOL	1 200	4 1	23	PHARMACOPSYCHIATRY	1 014	4 2	33	HEALTH PHYS	0 490	7 2
25	CLIN PHYSIOL	1 095	3 6	24	SOC PSYCHIAT	1 000	7 9	34	J NUCL MED ALLIED S	0 475	4 7
26	J PHYSIOL-PARIS	1 070	7 3	25	PSYCHIATRY	0 968	> 10 0	35	RADIAT EFF LETT	0 426	4 7
27	ARCH INT PHYSIOL BIO	1 050	7 5	26	PSYCHOPATHOLOGY	0 920	2 4	36	CLIN NUCL MED	0 410	4 3
28	Q J EXP PSYCHOL-B	0 949		27	BRIT J MED PSYCHOL	0 742	> 10 0	37	RADIOLOGE	0 385	4 8
29	MOL PHYSIOL	0 926	3 4	28	AM J PSYCHOTHER	0 552	9 3	38	J RADIAT RES	0 339	5 7
30	CLIN EXP PHARMACOL P	0 900	5 3	29	Z PSYCHOSOM MED PSYC	0 519	7 3	39	DIAGN IMAG CLIN MED	0 333	
31	EUR J APPL PHYSIOL O	0 895	1 4	30	NERVENARZT	0 435	7 4	40	GRC CRIT R DIAG IMAG	0 282	
32	J COMP PHYSIOL A	0 895	1 4	31	EUR ARCH PSY NEUR SC	0 431		41	J CAN ASSOC RADIOL	0 209	7 8
33	JPN J PHYSIOL	0 861	7 5	PSYCHOLOGY				42	CT-J COMPUT TOMOGR	0 198	4 7
34	BIOELECTROMAGNETICS	0 823	4 0	1	PSYCHOL REV	5 939	> 10 0	43	MED ULTRASOUND	0 088	
35	COMP BIOCHEM PHYS A	0 783	5 9	2	ANNU REV PSYCHOL	5 073	6 2	RESPIRATORY SYSTEM			
36	GEN PHYSIOL BIOPHYS	0 716	2 9	3	PSYCHOL BULL	4 299	8 9	1	AM REV RESPIR DIS	4 547	5 3
37	INT J SPORTS MED	0 712	4 1	4	PSYCHOSOM MED	3 272	> 10 0	2	THORAX	2 294	6 3
38	BIOCHEM PHYSIOL PFL	0 635	6 9	5	PSYCHOL MED	2 343	6 5	3	J THORAC CARDIOV SUR	2 257	7 0
39	J COMP PHYSIOL B	0 511		6	PHARMACOL BIOCHEM BE	1 940	4 9	4	J CARDIOVASC PHARM	2 184	3 4
40	ACTA PHYSIOL HUNG	0 494	7 5	7	PSYCHOPHYSIOLOGY	1 916	6 9	5	CHEST	1 880	5 6
41	LYMPHOLOGY	0 460	7 3	8	J EXP PSYCHOL ANIM B	1 818	6 2	6	EXP LUNG RES	1 849	3 6
42	PHYSIOL BOHEMOSLOV	0 398	8 0	9	BEHAV NEURAL BIOL	1 676	4 9	7	RESP PHYSIOL	1 596	8 0
43	ZH VYSSH NERV DEYAT+	0 396	5 6	10	J COMP PSYCHOL	1 495	3 6	8	LUNG	1 333	5 1
44	FUNKS BIOL MED	0 298		11	NEUROPSYCHOLOGIA	1 458	8 6	9	CLIN CHEST MED	1 301	3 9
				12	J CLIN EXP NEUROPSYC	1 352	4 4	10	BRIT J DIS CHEST	1 192	6 9
				13	DEV PSYCHOL	1 131	6 9	11	B EUR PHYSIOPATH RES	1 166	4 7
				14	PHYSIOL PSYCHOL	1 022	6 8	12	EUR J RESPIR DIS	0 745	3 8
				15	INT J PSYCHOPHYSIOL	0 964		13	TUBERCLE	0 740	8 4
				16	Q J EXP PSYCHOL-B	0 949		14	RESPIRATION	0 689	6 2
				17	PERCEPT PSYCHOPHYS	0 895	9 0	15	LARYNGOSCOPE	0 664	8 2
				18	BRIT J MED PSYCHOL	0 742	> 10 0	16	SEMIN RESPIR MED	0 617	3 1
				19	HUM FACTORS	0 664	6 4	17	THORAC CARDIOV SURG	0 342	4 2
				20	PAVLOVIAN J BIOL SCI	0 583	6 1	18	ATEMMEG LUNGENKRANK	0 146	3 4
				21	AM J PSYCHOTHER	0 552	9 3	RHEUMATOLOGY			
				22	RES COMMUN PSYCH PSY	0 340	5 8	1	ARTHRITIS RHEUM	3 740	5 7
								2	ANN RHEUM DIS	1 919	7 2
								3	SEMIN ARTHRITIS RHEU	1 554	5 7
								4	J RHEUMATOL	1 464	4 3
								5	BRIT J RHEUMATOL	1 411	2 0
								6	RHEUMATOL INT	1 042	3 9
								7	CLIN RHEUM DIS	0 915	5 4
								8	CLIN EXP RHEUMATOL	0 845	2 7

JOURNALS BY CATEGORY RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)				(CONTINUED)				VENEREAL DISEASES			
RHEUMATOLOGY				SURGERY				SEE DERMATOLOGY & VENEREAL DISEASES			
9	SCAND J RHEUMATOL	0 646	6 6	38	J MAXILLOFAC SURG	0 461	6 3	VETERINARY MEDICINE			
10	IMMUN INFEKT	0 519		39	CAN J SURG	0 457	6 3	1	THERIOGENOLOGY	1 188	4 2
11	B RHEUM DIS	0 417	> 10 0	40	J SURG ONCOL	0 405	4 9	2	J VET PHARMACOL THER	1 154	3 7
12	Z RHEUMATOL	0 371	4 7	41	AM SURGEON	0 380	8 7	3	VET REC	1 105	6 8
13	REV RHUM MAL OSTEO	0 362	6 2	42	SCAND J PLAST RECONS	0 375	9 0	4	AVIAN PATHOL	1 103	5 1
SOIL SCIENCE				43	ANN PLAS SURG	0 363	4 3	5	VET MICROBIOL	1 087	4 1
SEE AGRICULTURE SOIL SCIENCE				44	THORAC CARDIOV SURG	0 342	4 2	6	AM J VET RES	1 015	6 4
SONICS				45	NEURO-CHIRURGIE	0 310	8 2	7	VET IMMUNOL IMMUNOP	1 000	3 4
SEE ACOUSTICS				46	CHIRURG	0 284	6 1	8	VET QUART	1 000	3 0
SPECTROSCOPY				47	Z KINDERCHIR	0 206	5 7	9	J COMP PATHOL	0 985	> 10 0
1	PROG NUCL MAG RES SP	7 455	6 5	48	ARCH ORTHOP TRAUM SU	0 184	6 1	10	EQUINE VET J	0 971	4 9
2	PROG ANAL ATOM SPECT	5 000	3 7	49	CHIRURGIE	0 095	6 9	11	CAN J COMP MED	0 960	7 1
3	MASS SPECTROM REV	4 185	3 0	TELECOMMUNICATIONS				12	RES VET SCI	0 954	7 1
4	SPECTROCHIM ACTA B	3 098	3 8	1	RADIO SCI	0 972	6 9	13	ANIM PROD	0 902	7 0
5	BIOMED MASS SPECTROM	2 653	4 1	2	IEEE T MICROW THEORY	0 967	6 8	14	AVIAN DIS	0 885	6 9
6	INT J MASS SPECTROM	2 323	3 8	3	IEEE T COMMUN	0 884	6 5	15	ADV VET SCI COMP MED	0 870	8 7
7	APPL SPECTROSC	2 248	4 7	4	IEEE T ANTENN PROPAG	0 670	6 9	16	J AM VET MED ASSOC	0 783	8 1
8	ORG MASS SPECTROM	2 247	4 9	5	IEEE T ELECTROMAGN C	0 466	5 3	17	ANIM REPROD SCI	0 762	3 5
9	APPL SPECTROSC REV	2 000	7 0	6	REV ELEC COMMUN LAB	0 395	2 8	18	VET PATHOL	0 760	5 9
10	J ELECTRON SPECTROSC	1 738	6 9	7	RCA REV	0 373	> 10 0	19	NEW ZEAL VET J	0 755	7 4
11	X-RAY SPECTROM	1 700	5 1	8	AT&T TECH J	0 348	> 10 0	20	CORNELL VET	0 744	> 10 0
12	J MOL SPECTROSC	1 462	9 1	9	SMPE J	0 338	4 5	21	VET PARASITOL	0 744	4 3
13	ORG MAGN RESONANCE	1 314	7 2	10	IEEE T VEH TECHNOL	0 286		22	J VET MED B	0 707	
14	J QUANT SPECTROSC RA	1 045	8 7	11	IEEE PROC-F	0 281	3 0	23	BRIT VET J	0 704	9 7
15	SPECTROSC LETT	1 021	4 7	12	TELECOMMUN POLICY	0 280		24	J WILDLIFE DIS	0 703	7 3
16	J RAMAN SPECTROSC	0 994	5 6	13	IEEE T AERO ELEC SYS	0 233	7 7	25	VET RADIOLOGY	0 691	3 5
17	J ANAL APPL PYROL	0 922	3 5	14	IEEE T CONSUM ELECTR	0 207	4 6	26	ZBL VET MED B	0 689	5 4
18	SPECTROCHIM ACTA A	0 910	> 10 0	15	IEEE T CONSUM ELECTR	0 207	4 6	27	LAB ANIM SCI	0 672	7 5
19	J MICROSC SPECT ELEC	0 804	4 1	16	ANN TELECOMMUN	0 178	6 2	28	PREV VET MED	0 667	2 5
20	CAN J SPECTROSC	0 661	5 3	17	MICROWAVE J	0 172	5 0	29	ANIM GENET	0 662	5 3
21	J CRYST SPECTROSC	0 626	2 3	18	RADIOTEKH ELEKTRON+	0 151	6 9	30	LAB ANIM	0 646	6 1
22	OPT SPEKTRISK+	0 378	8 6	19	J I ELECTRON RAD ENG	0 123	6 8	31	ZUCHTHYGIENE	0 643	5 5
23	P SOC PHOTO-OPT INST	0 286	3 6	20	TELECOMM RADIO ENG+	0 032	4 9	32	J MED PRIMATOL	0 625	7 1
STATISTICS & PROBABILITY				TOXICOLOGY				33	VET SURG	0 605	3 6
1	J ROY STAT SOC A GEN	1 368	> 10 0	1	ANNU REV PHARMACOL	10 085	5 6	34	VET RES COMMUN	0 590	3 5
2	BIOMETRICS	1 108	> 10 0	2	CRC CRIT R TOXICOL	4 054	6 4	35	J SMALL ANIM PRACT	0 567	9 0
3	INT STAT REV	1 077	5 5	3	TOXICOL APPL PHARM	2 060	6 7	36	VET CLIN N AM-SMALL	0 564	2 9
4	ANN PROBAB	1 055	6 3	4	ENVIRON TOXICOL CHEM	1 549	2 0	37	J AM ANIM HOSP ASSOC	0 550	5 8
5	BIOMETRIKA	1 045	> 10 0	5	AQUAT TOXICOL	1 444	3 5	38	JPN J VET SCI	0 545	4 5
6	ANN STAT	1 013	6 3	6	CELL BIOL TOXICOL	1 400		39	JPN J VET RES	0 542	
7	J AM STAT ASSOC	0 968	> 10 0	7	ARCH ENVIRON CON TOX	1 335	4 2	40	Z TIERPHYSIOL TIERER	0 536	6 5
8	TECHNOMETRICS	0 949	> 10 0	8	TOXICOLOGY	1 331	5 1	41	VET HUM TOXICOL	0 528	4 0
9	SCAND J STAT	0 905	5 5	9	J TOXICOL-TOXIN REV	1 250		42	AUST VET J	0 527	8 4
10	APPL STAT-J ROY ST C	0 868	8 1	10	TOXICON	1 225	4 9	43	ANN RECH VET	0 520	7 2
11	AM STAT	0 813	5 9	11	FUND APPL TOXICOL	1 185	2 7	44	ACTA VET SCAND	0 504	8 2
12	J ROY STAT SOC B MET	0 789	> 10 0	12	FOOD CHEM TOXICOL	1 147	5 9	45	ONDERSTAPOORT J VET	0 494	> 10 0
13	Z WAHRSCHEINLICHKEIT	0 733	7 8	13	J ANAL TOXICOL	1 145	4 2	46	CAN VET J	0 469	6 9
14	ADV APPL PROBAB	0 726	6 9	14	HUM TOXICOL	1 115	2 9	47	ARCH EXP VET MED	0 464	4 7
15	FUZZY SET SYST	0 563	5 3	15	ARCH TOXICOL	1 088	5 5	48	ZBL VET MED A	0 460	6 5
16	J APPL PROBAB	0 560	8 1	16	TERATOGEN CARCIN MUT	1 014	3 6	49	FELINE PRACT	0 429	6 6
17	STOCH PROC APPL	0 479	7 0	17	NEUROBEHAV TOXICOL	0 989	4 3	50	VET CLIN N AM-LARGE	0 422	4 5
18	J MULTIVARIATE ANAL	0 446	6 8	18	J TOXICOL ENV HEALTH	0 960	5 1	51	BERL MUNCH TIERARZTL	0 412	7 4
19	THEOR PROBAB APPL+	0 212	> 10 0	19	ECOTOX ENVIRON SAFE	0 955	3 7	52	NORD VET MED	0 360	9 5
SUBSTANCE ABUSE				20	TOXICOL LETT	0 854	4 0	53	COMP IMMUNOL MICROB	0 352	5 0
1	ALCOHOL CLIN EXP RES	1 807	4 3	21	TOXICOL ENVIRON CHEM	0 825	2 8	54	SCHWEIZ ARCH TIERH	0 336	7 3
2	BRIT J ADDICT	1 745	5 8	22	ADVERSE DRUG REACT	0 810		55	MONATSH VETERINARMED	0 320	5 6
3	J STUD ALCOHOL	1 235	6 9	23	ANN OCCUP HYG	0 720	5 5	56	Z VERSUCHSTIERKOD	0 306	7 0
4	DRUG ALCOHOL DEPEN	0 803	4 6	24	J APPL TOXICOL	0 597	3 8	57	ANN MED VET	0 306	6 3
5	INT J ADDICT	0 316	7 4	25	DRUG CHEM TOXICOL	0 569	4 6	58	DEUT TIERARZTL WOCH	0 290	> 10 0
6	B NARCOTICS	0 269	7 1	26	J AM COLL TOXICOL	0 536	3 4	59	IRISH VET J	0 288	5 7
SURGERY				27	VET HUM TOXICOL	0 428	4 0	60	TIERARZTL UNSCHAU	0 282	5 1
1	AM J SURG PATHOL	3 212	4 1	28	J TOXICOL-CUTAN OCUL	0 421		61	TROP ANIM HEALTH PRO	0 278	8 3
2	ANN SURG	2 889	9 5	29	J TOXICOL-CLIN TOXIC	0 415	3 5	62	REV MED VET-TOULOUSE	0 222	4 9
3	TRANSPLANTATION	2 703	4 7	30	J ENVIRON PATHOL TOX	0 231	7 0	63	WIEN TIERARZTL MONAT	0 196	> 10 0
4	J THORAC CARDIOV SUR	2 257	7 0	31	FARMAKOL TOKSIKOL	0 214	7 2	64	J ZOO ANIM MED	0 172	
5	J NEUROSURG	2 158	8 1	TROPICAL MEDICINE				VIROLOGY			
6	SURGERY	1 758	8 2	1	INT J LEPROSY	3 657	4 3	1	J VIROL	4 430	4 4
7	BRIT J SURG	1 746	7 8	2	AM J TROP MED HYG	1 679	7 0	2	VIROLOGY	3 307	6 1
8	ARCH SURG-CHICAGO	1 664	> 10 0	3	J ROY SOC TROP MED H	1 419	6 9	3	J MED VIROL	2 448	3 7
9	WORLD J SURG	1 655	4 4	4	ACTA TROP	1 027	6 7	4	J GEN VIROL	2 329	5 0
10	J VASC SURG	1 639	2 1	5	TROPENMED PARASITOL	1 092	6 5	5	PROG MED VIROL	2 255	8 5
11	LASER SURG MED	1 590	2 9	6	ANN TROP MED PARASIT	0 925	9 1	6	COMPR VIROL	2 100	8 0
12	TRANSPLANT P	1 386	3 5	7	TROP GEORG MED	0 648	8 0	7	VIRUS RES	1 969	1 8
13	ANN THORAC SURG	1 369	6 4	8	LEPROSY REV	0 611	7 1	8	ADV VIRUS RES	1 765	7 5
14	AM J SURG	1 343	8 7	9	TROP MED PARASITOL	0 609		9	ANTIVIR RES	1 404	3 1
15	HEAD NECK SURG	1 147	4 8	10	REV I MED TROP	0 371	> 10 0	10	ARCH VIROL	1 355	4 8
16	NEUROSURGERY	1 106	4 5	11	ANN SOC BELG MED TR	0 365	9 7	11	J VIROL METHODS	1 302	3 5
17	PLAST RECONSTR SURG	1 068	8 0	12	J TROP MED HYG	0 302	> 10 0	12	INTERVIROLOGY	1 142	6 2
18	J SURG RES	1 045	7 1	13	J TROP PEDIATRICS	0 147	6 9	13	INFECTION	0 803	4 6
19	SURG GYNECOL OBSTET	0 996	> 10 0	UROLOGY & NEPHROLOGY				14	B I PASTEUR	0 710	4 8
20	J TRAUMA	0 965	7 4	1	KIDNEY INT	5 444	4 9	15	ZBL BAKT PARASIT	0 576	5 9
21	J BONE JOINT SURG AM	0 958	> 10 0	2	AM J NEPHROL	1 514	3 1	16	ANN INST PASTEUR VIR	0 500	3 9
22	ANN ROY COLL SURG	0 955	6 1	3	PERITON DIALYSIS B	1 459	3 3	17	ACTA VIROL	0 433	7 7
23	EUR SURG RES	0 925	5 6	4	NEPHRON	1 456	5 4	18	VOP VIRUSOL+	0 286	5 0
24	J BONE JOINT SURG BR	0 914	> 10 0	5	J UROLOGY	1 416	7 3	WATER RESOURCES			
25	J PEDIATR SURG	0 837	7 2	6	CLIN NEPHROL	1 342	5 5	1	WATER RESOUR RES	1 389	6 9
26	BRIT J UROL	0 742	7 9	7	AM J KIDNEY DIS	1 332	2 9	2	WATER RES	1 324	7 0
27	ACTA NEUROCHIR	0 730	6 6	8	RENAL PHYSIOL	1 200	4 1	3	WATER AIR SOIL POLL	1 235	4 4
28	SURG NEUROL	0 660	6 6	9	GENITOURIN MED	1 101	1 4	4	J WATER POLLUT CON F	0 987	8 4
29	ACTA CHIR SCAND	0 652	> 10 0	10	UROL RES	1 086	4 4	5	J AM WATER WORKS ASS	0 857	8 3
30	SURG CLIN N AM	0 597	8 1	11	UROL CLIN N AM	0 942	5 0	6	J GREAT LAKES RES	0 804	5 0
31	CLIN ORTHOP RELAT R	0 591	8 1	12	UROL RADIOL	0 898	4 1	7	IRRIGATION SCI	0 750	3 8
32	BRIT J PLAST SURG	0 585	8 8	13	SEMIN NEPHROL	0 873	3 4	8	WATER SA	0 688	3 2
33	OTOLARYNG HEAD NECK	0 585	4 5	14	BRIT J UROL	0 742	7 9	9	J SOIL WATER CONSERV	0 674	5 1
34	ORAL SURG ORAL MED O	0 575	> 10 0	15	WORLD J UROL	0 676	2 5	10	GROUND WATER	0 588	5 4
35	OPHTHALMIC SURG	0 530	4 8	16	UROLOGY	0 608	6 1	11	J HYDROL	0 586	5 6
36	CLEFT PALATE J	0 485	8 9	17	SCAND J UROL NEPHROL	0 513	7 3	12	WATER SCI TECHNOL	0 555	2 6
37	SCAND J THORAC CARD	0 471	6 8	18	UROL	0 465	5 1	13	AGR WATER MANAGE	0 520	3 9
				19	ANGIOLOGY	0 458	8 3	14	J HYDRAUL RES	0 511	6 8
				20	INT J PED NEPHROL	0 398	3 6	15	WATER POLLUT CONTROL	0 510	6 5
				21	UROLOGE A	0 350	5 2	16	WATER RESOUR BULL	0 450	5 5
				22	Z UROL NEPHROL	0 170	6 6	17	ENVIRON GEOL WATER S	0 432	
								18	SCHWEIZ Z HYDROL	0 355	9 2
								19	J WATER RES PL-ASCE	0 328	
								20	DESALINATION	0 198	8 4

SCI JOURNAL CITATION REPORTS

SECTION 8

JOURNALS BY CATEGORY - RANKED BY IMPACT FACTOR

RANK	TITLE	IMPACT FACTOR	CITED HALF- LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF- LIFE	RANK	TITLE	IMPACT FACTOR	CITED HALF- LIFE
(CONTINUED)											
WATER RESOURCES											
21	WATER ENG MANAG	0 190									
22	J IRRIG DRAIN E-ASCE	0 152	9 3								
WELDING TECHNOLOGY											
SEE METALLURGY & MINING											
ZOOLOGY											
1	SYST ZOOL	3 377	8 9								
2	WILDLIFE MONOGR	3 143	8 4								
3	BEHAV ECOL SOCIOBIOL	3 104	4 7								
4	AM ZOOL	2 527	7 5								
5	ANIM BEHAV	1 920	6 7								
6	Z TIERPSYCHOL	1 448	8 4								
7	FRESHWATER BIOL	1 434	7 6								
8	J EXP ZOOL	1 396	9 7								
9	PHYSIOL ZOOL	1 358	9 1								
10	MALACOLOGIA	1 340	6 9								
11	OIKOS	1 260	6 9								
12	J PROTOZOOL	1 209	9 0								
13	AM J PRIMATOL	1 175	3 2								
14	INT J PRIMATOL	1 136	3 6								
15	ANN ZOOL FENN	1 090	8 0								
16	BEHAVIOUR	1 029	> 10 0								
17	ZOOL SCI	1 010	1 9								
18	INT J INVER REP DEV	0 960	4 0								
19	MAMMAL REV	0 864	5 3								
20	CAN J ZOOL	0 862	7 5								
21	J FISH DIS	0 844	4 5								
22	ZOOL J LINN SOC-LOND	0 831	5 4								
23	REPROD NUTR DEV	0 818	4 2								
24	HERPETOLOGICA	0 814	8 3								
25	J INVERTEBR PATHOL	0 794	8 3								
26	INSECT SOC	0 767	> 10 0								
27	MAR MAMMAL SCI	0 765									
28	J ZOOL-LONDON A	0 748	8 9								
29	ZOOL SCR	0 695	6 9								
30	ENVIRON BIOL FISH	0 665	5 5								
31	J NEMATOL	0 645	5 8								
32	J WILDLIFE MANAGE	0 625	> 10 0								
32	J MED PRIMATOL	0 625	7 1								
34	COPEIA	0 623	9 8								
35	FOLIA PRIMATOL	0 609	> 10 0								
36	J MAMMAL	0 598	> 10 0								
37	AFR J ECOL	0 594	4 4								
38	MONIT ZOOL ITAL	0 588	7 1								
39	ISRAEL J ZOOL	0 571									
39	NETH J ZOOL	0 571	8 3								
41	ACTA ZOOL-STOCKHOLM	0 558	> 10 0								
42	S AFR J ZOOL	0 526	3 9								
43	AUST J ZOOL	0 493	9 8								
44	J HELMINTHOL	0 454	> 10 0								
45	AUST WILDLIFE RES	0 445	5 1								
46	P HELM SOC WASH	0 429	> 10 0								
47	J NAT HIST	0 427	6 0								
48	VELIGER	0 426	> 10 0								
49	FOLIA ZOOL	0 415									
50	CRUSTACEANA	0 390	> 10 0								
51	ZOOL ANZ	0 363	> 10 0								
52	Z ZOOL SYST EVOL	0 358	8 7								
53	J HERPETOL	0 354	6 3								
54	JPN J ICHTHYOL	0 339	7 5								
55	ZOOL JAHRB ALLG ZOOL	0 329	9 3								
56	ANN ZOOTECH	0 323	9 9								
57	FORTSCHR ZOOL	0 309	7 2								
58	Z SAUGETIERKD	0 297	8 7								
59	ACTA PROTOZOOL	0 292	9 8								
60	J MOLLUS STUD	0 273	5 5								
61	BIJDR DIERKD	0 246									
62	B SOC ZOOL FR	0 237	> 10 0								
63	REV SUISSE ZOOL	0 221	> 10 0								
64	ACTA THERIOL	0 219	> 10 0								
65	MAMMALIA	0 214	> 10 0								
66	J CONCHOL	0 206	> 10 0								
67	ANN SCI NAT ZOOL	0 171	> 10 0								
68	NEMATOLOGICA	0 146	> 10 0								
69	ZOOL ZH	0 123	9 6								
70	NEW ZEAL J ZOOL	0 120	7 5								
71	B I ZOOL ACAD SINICA	0 111									
ZOOLOGY ORNITHOLOGY											
SEE ORNITHOLOGY											