

SCI® Journal Citation Reports® — 1982

JOURNAL RANKING PACKAGE

SECTION 8

***SCI Journals by Category,
Ranked by Impact Factor***

TITLE	IMPACT FACTOR	CITED HALF-LIFE
ACOUSTICS		
PHYSICAL ACOUSTICS	2 000	> 10 0
J CLIN ULTRASOUND	1 597	3 6
HEARING RES	1 348	2 5
IEEE T ACOUST SPEECH	1 285	4 4
ULTRASONIC IMAGING	1 262	
J ACOUST SOC AM	1 107	9 2
WAVE MOTION	0 966	
AUDIOLOGY	0 893	5 3
ULTRASONICS	0 890	5 5
IEEE T SON ULTRASON	0 784	6 3
J SOUND VIB	0 562	6 1
J AUDIO ENG SOC	0 491	6 0
ACUSTICA	0 360	7 8
SOV PHYS ACOUST*	0 103	8 5
NOISE CONTROL ENG	0 086	

AEROSPACE ENGINEERING & TECHNOLOGY

IEEE T AERO ELEC SYS	0 552	6 1
J GUID CONTROL	0 543	2 6
AIAA J	0 527	8 0
PROG AEROSPACE SCI	0 250	
AERONAUT QUART	0 250	> 10 0
J SPACECRAFT ROCKETS	0 250	7 5
ACTA ASTRONAUT	0 224	4 5
Z FLUGWISS WELTRAUM	0 213	
ASTRONAUT AERONAUT	0 191	3 3
ESA J-EUR SPACE AGEN	0 157	
SPACE SOL POW REV	0 048	
RECHN AEROSPATIALE	0 025	

AGRICULTURAL ECONOMICS & POLICY

FOOD POLICY	0 528	
AM J AGR ECON	0 525	5 6
J AGR ECON	0 328	
AUST J AGR ECON	0 211	
AGR ADMIN	0 033	

AGRICULTURAL EXPERIMENT STATION REPORTS

HILGARDIA	1 083	> 10 0
ARKANSAS AES REP SER	0 313	
MISS AFES RES REP	0 259	
OHIO REP RES DEV	0 069	
ILLINOIS RES	0 038	
ARKANSAS AES BULL	0 000	
CONN AES BULL	0 000	
GEORGIA AGR RES	0 000	
S DAK FARM HOME RES	0 000	

AGRICULTURE

J AGR FOOD CHEM	1 201	6 8
HILGARDIA	1 083	> 10 0
ACTA AGR SCAND	0 951	6 0
PESTIC SCI	0 919	5 4
ADV AGRON	0 889	> 10 0
J SCI FOOD AGR	0 885	8 8
AGR BIOL CHEM TOKYO	0 870	6 2
WEED SCI	0 780	6 4
PESTIC MONIT J	0 778	7 2
J ECON ENTOMOL	0 725	> 10 0
FIELD CROP RES	0 707	
EXP AGR	0 700	5 4
SWED J AGR RES	0 636	5 7
J PESTIC SCI	0 623	3 2
AGRON J	0 619	> 10 0
WEED RES	0 583	7 8
J AGR SCI	0 563	> 10 0
BEITR TABAKFORSCH	0 563	7 6
AUST J AGR RES	0 538	> 10 0
NEW ZEAL J AGR RES	0 538	8 8
OUTLOOK AGR	0 537	
J ENVIRON SCI HEAL B	0 533	3 0
IRRIGATION SCI	0 525	
AM POTATO J	0 522	7 7
AGRO-ECOSYSTEMS	0 500	
J ASSOC PUBLIC ANAL	0 500	
CROP SCI	0 494	8 8
EUPHYTICA	0 485	6 6
Z PFLANZENZUCHT	0 482	6 7
AGR METEOROL	0 472	8 9
ANN AGRON	0 435	7 1
AM J ENOL VITICULT	0 397	7 5
AGR WATER MANAGE	0 382	
T ASAE	0 380	7 5
TROP GRASSLANDS	0 373	5 6
SOIL SCI PLANT NUTR	0 354	6 8
J STORED PROD RES	0 333	> 10 0
AGR ENVIRON	0 324	
Z ACKER PFLANZENBAU	0 323	6 7
J AGR ENG RES	0 293	> 10 0
TROP AGR	0 286	8 7
MAYDICA	0 283	5 3
J AGR CHEM SOC JPN	0 280	> 10 0
APIDOLOGIE	0 273	
AGR SYST	0 271	
NETH J AGR SCI	0 263	> 10 0
NEW ZEAL J EXP AGR	0 258	5 9
J FAC AGR KYUSHU U	0 250	
OLEAGINEUX	0 220	6 3
AUST J EXP AGR ANIM	0 196	8 8
TROP PEST MANAGE	0 190	
NOVENYTERMELES	0 185	
SCI B FAC AGR KYUSHU	0 179	
BODENKULTUR	0 150	
IRISH J AGR RES	0 150	9 2
REV AGR-BRUSSELS	0 139	

(CONTINUED) AGRICULTURE		
J AGR U PUERTO RICO	0 118	9 0
FIZIOL BIOKHM KULT	0 113	7 6
ACTA AGRON HUNG	0 111	
ZIMBABWE J AGR RES	0 103	
TURRIALBA	0 082	8 3
NACTA J	0 080	
J AUST I AGR SCI	0 055	> 10 0
JPM J TROP AGR	0 017	

AGRICULTURE, DAIRY & ANIMAL SCIENCE

J DAIRY RES	1 670	6 7
J ANIM SCI	1 210	8 0
ANIM PROD	0 969	6 7
J DAIRY SCI	0 932	10 0
POULTRY SCI	0 737	9 2
APPL ANIM ETHOL	0 730	4 3
BRIT POULTRY SCI	0 690	7 2
LIVEST PROD SCI	0 687	3 2
CAN J ANIM SCI	0 659	6 6
Z TIERZ ZUCHTUNGSBIO	0 552	7 1
ARCH TIERERNHR	0 550	4 9
ANN ZOOTECH	0 448	7 8
J RANGE MANAGE	0 419	8 1
WORLD POULTRY SCI J	0 400	10 0
P NEW ZEAL SOC ANIM	0 355	6 3
AUST J DAIRY TECHNOL	0 317	7 8
ARCH GEFLUGELK	0 311	5 3
ZIVOCISNA VYROBA	0 227	5 7
WORLD ANIM REV	0 196	
AUST J EXP AGR ANIM	0 194	8 8
ZUCHTUNGSKUNDE	0 181	4 8
INDIAN J ANIM SCI	0 168	7 3
	9 077	6 6

AGRICULTURE, SOIL SCIENCE

J SOIL SCI	1 243	9 0
SOIL SCI SOC AM J	1 011	9 4
SOIL BIOL BIOCHEM	0 939	6 1
SOIL SCI	0 766	> 10 0
AUST J SOIL RES	0 728	6 3
GEODERMA	0 682	6 5
J SOIL WATER CONSERV	0 592	5 5
CAN J SOIL SCI	0 547	8 6
PLANT SOIL	0 493	8 6
COMMUN SOIL SCI PLAN	0 358	5 0
SOIL SCI PLANT NUTR	0 354	6 8
LANDWIRT FORSCH	0 329	8 2
ARCH ACKER PFL BODEN	0 297	4 3
SOV SOIL SCI*	0 019	

ALLERGY

PROG ALLERGY	8 333	7 2
MONOGR ALLERGY	4 214	3 9
J ALLERGY CLIN IMMUN	3 443	5 8
ALLERGY	1 774	2 7
INT ARCH ALLER A IMM	1 317	7 0
CLIN ALLERGY	1 317	5 6
ANN ALLERGY	0 911	5 2
CONTACT DERMATITIS	0 556	4 4
REV FR ALLERGOL	0 324	

ANATOMY & MORPHOLOGY

ANAT REC	2 208	> 10 0
J EMBRYOL EXP MORPH	2 017	6 2
AM J ANAT	1 702	> 10 0
J ANAT	1 441	> 10 0
ZOOMORPHOLOGIE	1 290	4 3
ANAT EMBRYOL	1 290	3 7
J MORPHOL	0 903	> 10 0
ZOOMORPHOLOGY	0 778	
ARCH ANAT MICROSC MQ	0 667	> 10 0
ACTA MORPHOL NEER SC	0 559	> 10 0
ANAT ANZEIGER	0 506	> 10 0
ACTA ANAT	0 454	> 10 0
ACTA MORPHOL HUNG	0 338	8 3
Z MIKROSK ANAT FORSC	0 306	> 10 0
ANAT CLIN	0 286	
ANN ANAT PATHOL	0 115	> 10 0
MORFOL NORM PATOL B	0 060	

ANDROLOGY

J ANDROLOGY	2 153	1 9
INT J ANDROL	1 302	3 7
ARCH ANDROLOGY	1 081	2 6
ANDROLOGIA	0 650	4 4

ANESTHESIOLOGY

PAIN	3 865	4 4
ANESTHESIOLOGY	3 330	6 2
BRIT J ANAESTH	2 362	6 4
ANAESTHESIA	1 834	3 9
ANESTH ANALG CURR RE	1 847	5 5
CAN ANAESTH SOC J	0 963	6 2
ACTA ANAESTH SCAND	0 923	5 1
ANAESTH INTENS CARE	0 746	3 5
ANAESTHESIST	0 607	5 2

ASTRONOMY & ASTROPHYSICS

ANNU REV ASTRON ASTR	11 963	5 4
ASTROPHYS J	4 066	4 9
ANNU REV EARTH PL SC	3 389	4 6

(CONTINUED) ASTRONOMY & ASTROPHYSICS		
MON NOT R ASTRON SOC	2 388	5 3
ASTRON ASTROPHYS	2 281	4 4
ICARUS	1 918	4 4
ASTRON J	1 805	5 3
SOL PHYS	1 753	6 8
ASTROPHYS LETT	1 361	9 9
SPACE SCI REV	1 354	4 6
PUBL ASTRON SOC PAC	1 161	6 5
MOON PLANETS	1 140	4 2
PUBL ASTRON SOC JPN	1 139	5 4
Q J ROY ASTRON SOC	1 118	6 7
GEOPHYS ASTRO FLUID	0 986	3 1
Z NATURFORSCH A	0 881	> 10 0
ASTROPHYS SPACE SCI	0 802	5 1
OBSERVATORY	0 655	8 9
B ASTRON I CZECH	0 523	7 2
CELESTIAL MECH	0 441	6 0
ASTRON 2H*	0 326	6 5
ANN SOC SCI BRUX	0 242	
J ROY ASTRON SOC CAN	0 190	> 10 0
INDIAN J RADIO SPACE	0 148	
VESTN MOSK U FIZ AS*	0 068	
VESTN LENIN U MAT ME	0 038	

BEHAVIORAL SCIENCES

ADV STUDY BEHAV	3 750	6 4
NEUROSCI BIOBEHAV R	3 159	2 8
SLEEP	2 653	2 5
J EXP PSYCHOL ANIM B	2 574	5 0
ANIM BEHAV	2 078	6 2
BEHAV ECOL SOCIOBIOL	1 752	3 4
HORM BEHAV	1 426	5 8
J EXP ANAL BEHAV	1 354	> 10 0
PHYSIOL BEHAV	1 270	6 3
BEHAV GENET	1 215	4 7
BEHAV NEURAL BIOL	1 211	2 8
ANIM LEARN BEHAV	1 196	4 3
AGGRESSIVE BEHAV	1 130	5 4
BEHAVIOUR	1 101	9 9
CORTEX	0 811	8 2
ADV BEHAV PHARMACOL	0 778	
BEHAV PROCESS	0 604	
BEHAV SCI	0 597	> 10 0
BEHAV ANAL LETT	0 571	
RES COMMUN PSYCH PSY	0 561	
PAVLOVIAN J BIOL SCI	0 468	
HUM FACTORS	0 454	6 9
BIOL BEHAV	0 382	
ADV SLEEP RES	0 170	

BIOCHEMISTRY & MOLECULAR BIOLOGY

ANNU REV BIOCHEM	29 361	4 9
CELL	16 436	3 1
ADV PROTEIN CHEM	11 000	> 10 0
ADV ENZYMOL RAMB	8 889	8 6
CRC CRIT R BIOCHEM	8 875	3 5
PROG NUCLEIC ACID RE	8 241	6 2
NUCLEIC ACIDS RES	6 959	2 8
REV PHYSIOL BIOCH P	6 444	5 2
J MOL BIOL	6 321	7 2
ADV CARBOHYD CHEM BI	6 250	8 6
COLD SPRING HARB SYM	6 184	5 2
PROG BIOPHYS MOL BIO	6 167	9 2
J BIOL CHEM	5 871	7 4
ADV LIPID RES	5 769	8 9
ADV MICROB PHYSIOL	5 750	6 9
BIOCHEM ACTION HORM	5 118	4 2
GENE	4 848	2 8
BIOCHEMISTRY-US	4 503	5 9
VITAM HORM	4 500	8 7
ESSAYS BIOCHEM	4 333	6 7
MOL CELL BIOL	4 238	1 3
METHOD BIOCHEM ANAL	4 231	> 10 0
ELECTROPHORESIS	3 756	1 9
EUR J BIOCHEM	3 752	5 5
J LIPID RES	3 679	8 7
J INTERFERON RES	3 646	1 6
ADV CYCLIC NUCL RES	3 418	4 8
BIOCHEM J	3 382	8 7
ADV POLYAMINE RES	3 381	4 0
J NEUROCHEM	3 332	5 5
BIOCHEM BIOPH RES CO	3 114	5 4
FEBS LETT	3 099	4 2
J MUSCLE RES CELL M	3 000	2 1
ANAL BIOCHEM	2 878	6 5
MOL IMMUNOL	2 877	2 3
TRENDS BIOCHEM SCI	2 742	2 9
BIOCHIM BIOPHYS ACTA	2 652	6 7
PEPTIDES	2 652	2 2
ARCH BIOCHEM BIOPHYS	2 596	8 2
METHOD ENZYMOL	2 504	9 8
J MOL EVOL	2 467	4 5
J CYCLIC NUCL RES	2 373	5 1
BIOCHEM PHARMACOL	2 357	5 7
PHOTOCHEM PHOTOBIOL	2 327	4 5
ADV ENZYME REGUL	2 298	7 7
CARLSBERG RES COMMUN	2 288	3 4
COLLAGEN REL RES	2 283	1 4
H-S Z PHYSIOL CHEM	2 277	7 6
BIOPOLYMERS	2 215	6 5
MOL CELL BIOCHEM	2 195	3 8
J BIOCHEM-TOKYO	2 047	5 6
J INORG BIOCHEM	1 985	2 6
CHEM-BIOL INTERACT	1 942	4 7
CURR TOP MEMBR TRANS	1 918	4 6
MEMBRANE BIOCHEM	1 821	3 4
COMPR BIOCHEM	1 818	> 10 0
CHEM PHYS LIPIDS	1 808	6 6
CONNECT TISSUE RES	1 787	9 0
LIPIDS	1 778	5 9
ADV PROTAG THROMB R	1 761	2 8

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	CITED HALF- LIFE
(CONTINUED)		
BIOCHEMISTRY & MOLECULAR BIOLOGY		
PROG MED CHEM	1 727	5 6
CAN J BIOCHEM	1 720	6 7
BIOCHEM INT	1 697	1 7
INT J PERT PROT RES	1 640	3 4
BIOPHYS CHEM	1 488	4 5
INSECT BIOCHEM	1 484	3 9
BIOCHEM GENET	1 479	6 2
PESTIC BIOCHEM PHYS	1 452	5 5
PHOTOBIOCH PHOTOBIO	1 417	1 8
BIOCH SOC SYMPOSIUM	1 348	8 9
BIOCHIMIE	1 336	4 9
ACTA CHEM SCAND B	1 301	3 9
ARCH INT PHYSIOL BIO	1 262	7 3
ADV INORG BIOCHEM	1 238	3 2
BIOELECTROCH BIOENER	1 210	3 7
J BIOCHEM BIOPH METH	1 210	3 7
Z NATUREFORSCH	1 195	3 8
INT J BIOL MACROMOL	1 195	2 3
COMP BIOCHEM PHYS C	1 184	3 5
NEUROCHEM RES	1 182	3 6
INT J BIOCHEM	1 139	3 6
PROCESS BIOCHEM	1 071	4 7
ADV BIOCHEM PSYCHOPH	1 028	4 4
ISOZYMES-CURR T BIOL	1 000	7 3
MOL BIOL REP	0 977	3 9
BIOCHEM SYST ECOL	0 969	4 3
COMP BIOCHEM PHYS B	0 902	5 0
PREP BIOCHEM	0 901	5 4
ENZYME	0 882	6 0
AGR BIOL CHEM TOKYO	0 870	6 2
HEMOGLOBIN	0 859	3 7
ITAL J BIOCHEM	0 833	4 7
CANCER BIOCHEM BIOPH	0 827	4 2
BIOL TRACE ELEM RES	0 824	
J CHIM PHYS PCB	0 818	> 10 0
COMP BIOCHEM PHYS A	0 817	5 5
ANAL LETT PT B	0 788	2 6
CELL MOL BIOL	0 706	2 8
PHYSIOL CHEM PHYS	0 672	5 4
J FOOD BIOCHEM	0 667	
BIOCHEM PHYSIOL PFL	0 606	6 3
MOL BIOLOGY*	0 585	4 7
CR ACAD SCI C CHIM	0 552	9 1
B SOC CHIM FR	0 544	> 10 0
RECEPTOR RECOG SER B	0 523	
ACTA BIOL MED GER	0 523	5 4
UCLA SYMP MOL CELL B	0 523	4 0
AN QUIM C-ORG BIOQ	0 459	2 4
ACTA BIOCHIM POL	0 408	9 1
SEIKAGAKU	0 403	4 3
INORG BIOCHEM	0 375	9 3
ACTA BIOCHIM BIOPHYS	0 352	7 6
J CARB-NUCLEOS-NUCL	0 308	5 1
INDIAN J BIOCHEM BIO	0 291	5 3
REV ROUM BIOCHIM	0 265	
B MOL BIOL MED*	0 261	
VOP MED KHIM	0 243	6 3
UKR BIOKHIM ZH*	0 228	4 7
POSTEPPY BIOCHEM	0 079	
P AUST BIOCHEM SOC	0 070	
IRCS MED SCI-BIOCHEM	0 063	
BIOCHEMISTRY-USSR*	0 029	

BIOLOGY

DEV BIOL	3	951	5	1
CURR TOP DEV BIOL	3	949	4	7
Q REV BIOL	3	783	9	2
BIOL REV	3	656	>	10
P ROY SOC LOND B BIO	2	752	>	10
CARLSBERG RES COMMUN	2	288	3	4
ADV RADIAT BIOL	2	222	4	8
BIOL BULL	2	014	>	10
J EXP BIOL	1	980	9	5
PHILOS T ROY SOC B	1	500	7	5
ORIGINS LIFE	1	500	4	5
BIOSYSTEMS	1	474	3	5
W ROUX ARCH DEV BIOL	1	293	7	5
J MICROSC-OXFORD	1	125	5	2
BIOSCIENCE	1	061	5	2
ARCH ITAL BIOL	1	051	>	10
AUST J BIOL SCI	1	031	>	10
BIOL J LINN SOC	1	030	3	8
ARCH BIOL MED EXP	0	833	3	7
ACTA TROP	0	730	5	6
BIOL ZBL	0	679	>	10
HUM BIOL	0	667	>	10
ANN HUM BIOL	0	667	4	9
ANN APPL BIOL	0	625	9	9
PATHOBIOLOG ANN	0	600	5	0
SYM SOC EXP BIOL	0	535	>	10
FOLIA BIOL-PRAGUE	0	520	6	0
GROWTH	0	515	>	10
REV CAN BIOL	0	468	>	10
P K NED AKAD C BIOL	0	446	7	2
ARCH PROTISTENKO	0	342	>	10
ACTA BIOTHEOR	0	318		
J BIOSCIENCE	0	314		
PERIOD BIOL	0	313	3	0
FED PROC	0	310	4	4
CR SOC BIOL	0	307	>	10
ANN BIOL-PARIS	0	286		
INDIAN J EXP BIOL	0	269	4	4
ZH OBSHCH BIOL	0	236	7	9
ACTA BIOL HUNG	0	208	8	7
BIOLOGIA	0	156		
IZV AN SSSR BIOL	0	094	6	1
REP KEVO SUBARCTIC	0	000		

BIOLOGY, MISCELLANEOUS

EVOL BIOL	3	667	6	1
MET IONS BIOL SYST	3	143	4	4
CRYOBIOLOGY	1	391	6	4
AM J PHYS ANTHROPOL	1	389	6	8
J THEOR BIOL	1	215	6	7
CRYO-LETT	0	948	2	1
MATH BIOSCI	0	935	5	4
J MATH BIOL	0	833	4	2
J BIOL STAND	0	678	4	2
PROG THEOR BIOL	0	667		
J HUM EVOL	0	620	5	4
CHRONOBIOLOGIA	0	617	5	2
J THERM BIOL	0	563	4	1
BIOL BEHAV	0	382		
KOSM BIOL AVIAKO MED	0	228	5	6
AM BIOL TEACH	0	153	4	1
INT BIODETERIOR BULL	0	128		

BIOPHYSICS

Q REV BIOPHYS	9 045	5 8
CURR TOP BIOENERG	8 625	4 3
ANNU REV BIOPHYS BIO	6 821	4 7
PROG BIOPHYS MOL BIO	6 167	9 2
J MEMBRANE BIOL	3 915	4 9
BIOPHYS J	3 680	4 2
BIOCHEM BIOPH RES CO	3 114	5 4
FEBS LETT	3 099	4 2
BIOCHIM BIOPHYS ACTA	2 652	6 7
ARCH BIOCHEM BIOPHYS	2 596	8 2
ADV BIOPHYS	2 400	6 8
J BIOENERG BIOMEMBR	2 327	5 1
BIOPHYS STRUCT MECH	2 282	4 6
CELL BIOPHYS	1 533	2 5
PHOTOBIOCH PHOTOBIO	1 417	1 8
J BIOCHEM BIOPH METH	1 210	2 4
RADIAT ENVIRON BIOPH	1 000	4 2
CANCER BIOPHYS BIOPH	0 827	4 2
BIOIRHEOLOGY	0 826	7 0
J BIOMECH	0 765	6 5
PHYSIOL CHEM PHYS	0 672	5 4
J BIOMECH ENG-T ASME	0 653	3 0
BIOFIZIKA*	0 622	5 8
INT J BIOMETEOROL	0 538	6 8
ACTA BIOCHIM POL	0 408	9 1
BIOTELEM PAT MON	0 405	6 2
ACTA BIOCHIM BIOPHYS	0 352	7 6
J BIOPHYS MED NUCL	0 317	
INDIAN J BIOCHEM BIO	0 291	5 3
STUD BIOPHYS	0 274	4 6

BOTANY

ANNU REV PLANT PHYS	11	140	6	7
BOT REV	4	056	>	10
PLANT PHYSIOL	2	969		6
PLANTA	2	377		6
PLANT CELL ENVIRON	1	788		2
ANNU REV PHYTOPATHOL	1	729		9
PHYSIOL PLANT PATHOL	1	675		5
ADV BOT RES	1	625		5
PHYTOPATHOLOGY	1	594	>	10
J PHYCOL	1	593		6
PLANT SCI LETT	1	561		4
J EXP BOT	1	459		6
NEW PHYTOT	1	426		7
AUST J PLANT PHYSIOL	1	419		4
PHYSIOL PLANTARUM	1	366		7
PLANT CELL PHYSIOL	1	270		5
PHYTOCHEMISTRY	1	265		5
AM J BOT	1	202	>	10
PLANT DIS	1	083		2
Z PFLANZENPHYSIOL	1	076		4
EXP MYCOL	1	051		3
BRIT PHYCOL J	1	039		6
ANN BOT-LONDON	0	985		8
lichenologist	0	980		4
SYST BOT	0	969		4
J BRYOL	0	929		3
CAN J BOT	0	909		7
AQUAT BOT	0	865		3
J NAT PRODUCTS	0	851		2
PHYCOLOGIA	0	822		6
TAXON	0	797		7
BOT GAZ	0	796	>	10
BRYOLOGIST	0	789		5
WEED SCI	0	780		6
PHYSIOL VEG	0	762		5
S TORREY BOT CLUB	0	758	>	10
BER DEUT BOT GES	0	740	>	10
REV PALAEOBOT PALYNO	0	740		4
NETH J PLANT PATHOL	0	727		7
BOT J LINN SOC	0	714		6
PHOTOSYNTHETICA	0	711		5
AUST J BOT	0	703		7
ANN BOT FENN	0	681		7
ISRAEL J BOT	0	661		5
BIOCHEM PHYSIOL PFL	0	606		6
VEGETATIO	0	598		5
ENVIRON EXP BOT	0	594		3
WEED RES	0	583		7
BOT MAG TOKYO	0	554	>	10
Z PFLANZ BODENKUNDE	0	539		5
GRASS FORAGE SCI	0	514		
NEW ZEAL J BOT	0	509		6
ECON BOT	0	500	>	10
PLANT SOIL	0	493		8
EUPHYTICA	0	485		6
Z PFLANZENZUCHT	0	482		6
CAN J PLANT SCI	0	452		7
ACTA BOT NEERL	0	429	>	10
PHYTOPATHOL Z	0	418		7
PLANT SYST EVOL	0	413		3
Z PFLANZEN PFLANZEN	0	389		5
RECENT ADV PHYTOC	0	368		6

(CONTINUED)
BOTANY

COMMON SOIL SCI PLAN	0 358	5 0
ANGEW BOT	0 329	6 7
FLORA	0 328	> 10 0
BIOL PLANTARUM	0 309	6 5
ANN AMELIOR PLANT	0 300	6 1
RHODORA	0 297	> 10 0
ACTA OECOL-OEC PLANT	0 295	5 7
CAN PLANT DIS SURV	0 269	
NORW J BOT	0 250	
J ARNOLD ARBORETUM	0 240	> 10 0
BRITTONIA	0 233	9 4
AM FERN J	0 220	9 7
PHYTOPROTECTION	0 219	
PHYTON-INT J EXP BOT	0 212	> 10 0
BOT NOTISER	0 190	> 10 0
BOT TIDSSKR	0 176	
BOT BULL ACAD SINICA	0 154	
PLANT PATHOL	0 146	> 10 0
ANN SCI NAT BOT BIOL	0 143	> 10 0
MIKOL FITOPATOL	0 125	7 4
ADANSONIA	0 120	
RIV PATOL VEG	0 079	
PHYTON-ANN REI BOT A	0 045	
SOV PLANT PHYSIOL	0 040	9 6
ACTA BIOL CRACOV BOT	0 038	
ACTA BOT INDICA	0 032	
P INDIAN AS-PLANT SC	0 008	

CANCER

ADV CANCER RES	7	448	5	4
CANCER RES	3	864	5	3
CANCER GENET CYTOGEN	3	731	2	2
INT J CANCER	3	583	5	4
CARCINOGENESIS	3	050	2	0
EXP CELL RES	3	006	7	2
CANCER	2	657	6	3
J NATL CANCER I	2	576	7	5
BRIT J CANCER	2	427	5	3
SEMIN ONCOL	2	363	4	4
LEUKEMIA RES	2	220	3	1
CANCER LETT	1	948	3	2
EUR J CANCER	1	926	5	5
CANCER CLIN TRIALS	1	763	2	5
CANCER CHEMOTH PHARM	1	703	3	2
CANCER IMMUNOL IMMUN	1	671	3	4
CANCER TREAT REP	1	653	3	9
J CANCER RES CLIN	1	365	2	5
CANCER TREAT REV	1	327	5	4
GANN	1	304	5	3
ONCODEV BIOL MED	1	212		
PROG EXP TUMOR RES	1	182	> 10	0
TUMORDIAGNOSTIK	1	024		
BRIT J EXP PATHOL	0	977	> 10	0
MED PEDIATR ONCOL	0	868	4	0
ANTICANCER RES	0	833		
ONCOLOGY	0	827	5	3
CANCER BIOCHEM BIOPH	0	827	4	2
GYNECOL ONCOL	0	821	4	2
AM J PEDIAT HEMATOL	0	777	2	7
RECENT RES CANCER	0	770	1	5
IARC PUBL	0	603	4	5
ONKOLOGIE	0	592		
EUR J CANCER CLIN ON	0	557		
NEOPLASMA	0	495	5	6
J SURG ONCOL	0	453	4	9
TUMORI	0	418	4	4
ARCH GESCHWULSTFORS	0	390	4	6
P AM ASS CANCER RES	0	322	3	1
B CANCER	0	287	5	0
VOP ONCOL	0	190	6	7
GANN MONOGR CANC RES	0	162	7	3
FRONT RADIAT THER ON	0	057	> 10	0

CARDIOVASCULAR SYSTEM

CIRCULATION	6	853	5	9
AM J CARDIOL	6	111	5	0
HYPERTENSION	4	602	2	5
CIRC RES	4	125	7	7
SEMIN THROMB HEMOSTA	3	625	4	2
ARTERIOSCLEROSIS	3	459	1	8
PROG CARDIOVASC DIS	3	375	5	4
ATHEROSCLEROSIS	3	170	4	4
J MOL CELL CARDIOL	3	029	4	5
THROMB HAEMOSTASIS	2	952	5	7
J CARDIOVASC PHARM	2	638	2	3
MICROVASC RES	2	451	5	1
STROKE	2	367	5	1
AM HEART J	2	325	8	1
BLOOD VESSELS	2	223	4	6
CLIN EXP HYPERTENS	2	068	4	2
BRIT HEART J	2	066	6	9
J THORAC CARDIOV SUR	2	010	6	9
THROMB RES	1	897	4	0
CARDIOVASC RES	1	896	7	0
MOD CONC CARDIOV DIS	1	875	7	2
MICROCIRCULATION	1	833	4	8
CIRC SHOCK	1	677	3	6
EUR HEART J	1	638	2	1
EUR J CARDIOL	1	439	5	1
BRIT J DIS CHEST	1	417	5	4
Z KARDIOL	1	291	3	2
PEDIATR CARDIOL	1	125	3	6
ARTERY	1	110	3	1
PACE	1	094	2	7
BASIC RES CARDIOL	1	053	3	9
CATHETER CARDIO DIAG	0	787	3	6
ANGIOLOGY	0	555	8	5
THORAC CARDIOV SURG	0	552	2	6
JPN CIRC J	0	524	6	6
J ELECTROCARDIOL	0	524	6	1
JPN HEART J	0	483	6	9
ARCH MAL COEUR VAISS	0	444	5	7

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) CARDIOVASCULAR SYSTEM		
KARDIOLOGIYA	0 441	5 2
CARDIOLOGY	0 428	5 7
HERZ KREISLAUF	0 409	4 1
ATHEROSCLER REV	0 303	3 9
ANN CARDIOL ANGEIOL	0 263	6 0
VASCULAR SURG	0 261	5 8
PAROI ARTERIEL	0 256	
VASA-J VASCULAR DIS	0 215	5 3
HEART LUNG	0 207	5 2
INT J CARDIOL	0 163	
CHEMISTRY		
ACCOUNTS CHEM RES	9 016	5 4
CHEM REV	7 587	> 10 0
STRUCT BOND	7 321	7 1
J AM CHEM SOC	4 719	9 2
CHEM SOC REV	4 231	4 9
ANGEW CHEM INT EDIT	4 167	6 0
TOP CURR CHEM	3 875	4 7
ADV CATAL	3 467	> 10 0
J CHEM SOC CHEM COMM	2 609	5 4
J COMPUT CHEM	2 157	1 9
ADV CLIN CHEM	2 111	9 6
NOUV J CHIM	2 031	3 2
PURE APPL CHEM	2 027	5 4
J MOL CATAL	1 787	2 7
HELV CHIM ACTA	1 759	> 10 0
PROG SURF MEMBR SCI	1 714	7 0
CHEM BER	1 702	> 10 0
ISRAEL J CHEM	1 600	5 7
CHEM LETT	1 483	3 5
ANNU REP MED CHEM	1 433	3 5
CHEM SCRIPTA	1 377	4 9
RECL TRAV CHIM PAY B	1 250	> 10 0
CAN J CHEM	1 177	9 2
LIEBIGS ANN CHEM	1 141	> 10 0
USP KHIM*	1 090	7 1
J PHYS CHEM SOLIDS	1 088	> 10 0
ADV CHEM SER	1 062	8 0
AUST J CHEM	0 990	8 7
B CHEM SOC JPN	0 988	7 6
FARADAY SYMP CHEM S	0 978	5 9
FLUID PHASE EQUILIBR	0 907	3 0
ADV MOL RELAX INT PR	0 869	4 7
CHEM BRIT	0 814	5 9
B SOC CHIM BELG	0 742	5 8
MONATSH CHEM	0 741	> 10 0
CHIMIA	0 691	6 9
Z CHEM	0 647	6 0
J CHEM RES-S	0 612	3 3
COLLECT CZECH CHEM C	0 589	> 10 0
J CHEM ENG DATA	0 582	> 10 0
GAZZ CHIM ITAL	0 571	> 10 0
J PRAKT CHEM	0 567	> 10 0
CROAT CHEM ACTA	0 555	5 8
ACS SYM SER	0 555	3 7
CR ACAD SCI C CHIM	0 552	9 1
ZH OBSHCH KHIM*	0 546	8 9
J CHEM TECHNOL BIOT	0 532	2 3
CHEM ZTG	0 530	6 6
ANN CHIM-ROME	0 473	> 10 0
AN ASOC QUIM ARGENT	0 472	9 1
S AFR J CHEM	0 441	
IZV AN SSSR KHIM*	0 440	6 8
CHEM LISTY	0 409	> 10 0
NIIPPON KAGAKU KAISHI	0 404	5 4
ACTA CHIM HUNG	0 398	8 5
INDIAN J CHEM A	0 375	3 5
CHEM ZVESTI	0 372	7 2
FINN CHEM LETT	0 353	3 9
ZH STRUKT KHIM*	0 351	8 2
J CHEM EDUC	0 324	9 2
ANN CHIM-PARIS	0 275	> 10 0
J INDIAN CHEM SOC	0 274	7 8
INDIAN J CHEM B	0 268	3 8
REV ROUM CHIM	0 235	7 0
MAGY KEM FOLY	0 235	5 0
VESTN MOSK U KHIM*	0 219	6 1
ZH VSES KHIM OVA*	0 208	6 4
UKR KHIM ZH*	0 179	7 1
J CHIN CHEM SOC-TAIP	0 162	
POL J CHEM	0 156	3 6
KEM KOZL	0 150	
PRZEM CHEM	0 134	8 5
ACTA CHIM SINICA	0 120	
ACTA PHYS CHEM	0 111	4 7
IZV VUZ KHIM KH TEKH	0 106	5 1
VESTN LENIN U FIZ KH	0 102	
B ACAD POL SCI CHIM	0 090	9 0
CR ACAD SCI II-MEC P	0 046	
B ACAD SCI USSR CH*	0 026	8 0
INORG MATER*	0 005	8 0
CHEMISTRY, ANALYTICAL		
ADV PHOTOCHEM	9 000	> 10 0
ANAL CHEM	3 705	7 6
J CHROMATOGR SCI	3 431	5 2
ADV CHROMATOGR	3 000	6 8
ANAL CHIM ACTA	2 448	5 0
J ELECTROANAL CH INF	2 152	5 3
CRC CRIT R ANAL CHEM	2 032	4 3
J CHROMATOGR	1 998	4 3
J LIQ CHROMATOGR	1 901	2 6
CHROMATOGRAPHIA	1 685	5 0
SEPAR PURIF METHOD	1 615	
J PHOTOCHEM	1 532	3 5
J ANAL APPL PYROL	1 492	2 5
TALANTA	1 401	6 8
ANALYST	1 398	8 2
INT J ENVIRON AN CH	1 266	3 1
FRESN Z ANAL CHEM	1 229	5 3
ANAL LETT PT A	1 061	2 5

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) CHEMISTRY, ANALYTICAL		
AM LAB	1 046	5 0
MIKROCHIM ACTA	0 942	6 4
J ASSOC OFF ANA CHEM	0 835	7 1
THERMOCHIM ACTA	0 835	3 3
MICROCHEM J	0 826	4 5
RADIOCHIM ACTA	0 758	6 6
SEPAR SCI TECHNOL	0 755	4 9
J LABELLED COMPOD RAD	0 712	4 2
J RADIOANAL CHEM	0 689	5 0
ANALYSIS	0 544	3 8
BUNSEKI KAGAKU	0 535	5 4
ZH ANAL KHIM*	0 502	7 0
RADIOCHEM RADIOA LET	0 481	4 5
J THERM ANAL	0 452	5 0
AFINIDAD	0 345	3 1
CHEM ANAL-WARSAW	0 315	6 9
AN QUIM B-INORG ANAL	0 181	
ANAL CHIM ACTA-COMP	0 035	
J ANAL CHEM-USSR*	0 035	6 3
SOV RADIOCHEM*	0 013	
CHEMISTRY, APPLIED		
J AM OIL CHEM SOC	0 736	9 8
PROG ORG COAT	0 600	
CHEM IND-LONDON	0 501	> 10 0
CHEMTECH	0 443	4 2
MATER CHEM	0 400	
J COATING TECHNOL	0 383	3 8
J AM LEATHER CHEM AS	0 381	9 3
CHIM IND-MILAN	0 352	9 3
FETTE SEIFEN ANSTRIC	0 350	8 8
J OIL COLOUR CHEM AS	0 326	7 7
INT J COSMETIC SCI	0 319	
J APPL CHEM USSR*	0 002	> 10 0
CHEMISTRY, INORGANIC & NUCLEAR		
ADV INORG CHEM RAD	18 636	> 10 0
PROG INORG CHEM	6 333	7 3
COORDIN CHEM REV	3 819	8 1
INORG CHEM	2 898	6 1
J CHEM SOC DALTON	2 247	5 4
J INORG BIOCHEM	1 985	2 6
Z ANORG ALLG CHEM	1 444	> 10 0
Z NATURFORSCH B	1 341	6 6
TRANSIT METAL CHEM	1 271	3 6
INORG NUCL CHEM LETT	1 184	8 1
ACTA CHEM SCAND A	1 054	4 3
J COORD CHEM	0 831	6 1
SYN REACT INORG MET	0 821	3 7
INORG SYN	0 766	> 10 0
J INORG NUCL CHEM	0 679	9 7
REV CHIM MINER	0 664	5 3
ZH NEORG KHIM*	0 317	7 8
AN QUIM B-INORG ANAL	0 181	
INORG CHIM A-LETT	0 077	
INORG CHIM A-BIOINOR	0 065	
INORG CHIM A-ARTICLE	0 059	
CHEMISTRY, MISCELLANEOUS		
MAR CHEM	1 909	4 3
COMPUT CHEM	1 063	3 8
J FLUORINE CHEM	0 771	4 5
PHOSPHORUS SULFUR	0 653	3 3
J SOC COSMET CHEM	0 424	9 1
PETROL CHEM-USSR*	0 000	
CHEMISTRY, ORGANIC		
ADV PHYS ORG CHEM	11 800	6 7
PROG PHYS ORG CH	7 833	9 8
ADV ORGANOMET CHEM	7 667	6 2
ADV CARBOHYD CHEM BI	6 250	8 6
PROG MACROCYCL CH	3 800	
CHEM PHYS CARBON	2 833	9 0
ADV HETEROCYCL CHEM	2 500	8 7
J ORGANOMET CHEM	2 125	5 2
J ORG CHEM	2 098	7 7
TETRAHEDRON LETT	2 027	5 5
ORG MASS SPECTROM	1 869	5 2
TETRAHEDRON	1 736	8 4
CARBOHYD RES	1 493	5 3
SYNTHESIS-STUTTGART	1 482	4 9
ORG SYNTHESIS	1 393	> 10 0
J CHEM SOC PERK T 2	1 380	5 8
Z NATURFORSCH B	1 341	6 6
ACTA CHEM SCAND B	1 301	3 9
BIOORG CHEM	1 267	4 7
J CHEM SOC PERK T 1	1 195	5 3
HETEROCYCLES	1 098	3 1
ORG MAGN RESONANCE	1 075	5 0
RUBBER CHEM TECHNOL	1 034	8 6
BIOORG KHIM	0 878	3 4
SYNTHETIC COMMUN	0 866	4 2
J SYN ORG CHEM JPN	0 732	2 8
ANGEW MAKROMOL CHEM	0 719	5 3
J HETEROCYCLIC CHEM	0 665	6 1
KHIM GETEROSIKL*	0 616	6 6
ZH ORG KHIM*	0 596	5 9
B SOC CHIM FR	0 544	> 10 0
AN QUIM C-ORG BIOQ	0 459	2 4
ORG PREP PROCED INT	0 440	4 8
KHIM PRIR SOEDIN*	0 323	6 8

TITLE	IMPACT FACTOR	CITED HALF-LIFE
CHEMISTRY, PHYSICAL		
ADV PHYS ORG CHEM	11 800	6 7
ANNU REV PHYS CHEM	7 243	5 6
PROG SOLID STATE CH	3 833	8 1
SURFACE SCI	3 589	4 4
CHEM PHYS CARBON	2 833	9 0
ADV COLLOID INTERFAC	2 760	6 4
J SUPRAMOL STRUCT	2 624	4 3
J PHYS CHEM-US	2 440	9 9
J CATAL	2 423	5 6
ADV QUANTUM CHEM	2 400	9 4
PHOTOCHEM PHOTOBIOL	2 327	4 5
REV PHYS CHEM JPN	2 313	
J CHEM SOC DALTON	2 247	5 4
J ORGANOMET CHEM	2 125	5 2
CATAL REV	2 095	7 4
SYNTHETIC MET	2 091	2 5
FARADAY DISCUSS CHEM	2 022	4 8
J NON-CRYST SOLIDS	1 972	3 6
THEOR CHIM ACTA	1 905	8 4
J MOL SPECTROSC	1 904	7 6
J MOL CATAL	1 787	2 7
BER BUNSEN PHYS CHEM	1 707	6 2
J CHEM SOC FARAD T 1	1 574	4 7
BIOPHYS CHEM	1 488	4 5
INT J CHEM KINET	1 427	5 0
J COLLOID INTERF SCI	1 389	7 2
J SOLUTION CHEM	1 386	5 6
J CHEM SOC PERK T 2	1 380	5 8
CALPHAD	1 179	4 2
INT J QUANTUM CHEM	1 166	4 7
CARBON	1 097	7 9
ACTA CHEM SCAND A	1 054	4 3
J SOLID STATE CHEM	1 043	5 8
J MEMBRANE SCI	1 000	4 0
APPL CATAL	0 931	
COLLOID SURFACE	0 885	
Z NATURFORSCH A	0 881	> 10 0
COMBUST FLAME	0 856	6 3
J CHIM PHYS PCB	0 810	> 10 0
ZEOLITES	0 815	
J CHEM THERMODYN	0 806	6 3
J DISPER SCI TECH	0 787	
PHYS CHEM LIQUIDS	0 745	4 6
RADIAT PHYS CHEM	0 620	2 7
CRYST LATTICE DEFECT	0 480	8 5
REACT KINET CATAL LE	0 472	3 2
HIGH TEMP SCI	0 471	8 3
Z PHYS CHEM-LEIPZIG	0 468	8 1
ZH FIZ KHIM*	0 299	7 9
AN QUIM A-FIS TEC	0 194	
Z PHYS CHEM-WIESBAD	0 194	9 7
J STRUCT CHEM*	0 043	> 10 0
HIGH ENERG CHEM*	0 036	
KINET CATAL*	0 013	9 2
COLLOID J USSR*	0 004	
COMPUTER APPLICATIONS & CYBERNETICS		
COMPUT SURV	3 067	5 3
J COMPUT CHEM	2 137	1 9
COMMUN ACM	2 031	7 4
IBM J RES DEV	1 898	7 0
IEEE T PATTERN ANAL	1 750	2 5
ARTIF INTELL	1 481	5 1
IEEE T COMPUT	1 420	6 4
J ASSOC COMPUT MACH	1 273	8 4
IEEE T AUTOMAT CONTR	1 218	5 9
IEEE T SYST MAN CYB	1 063	5 1
COMPUT CHEM	1 063	3 8
BIOL CYBERN	0 976	4 3
AUTOMATICA	0 899	6 2
COMPUT BIOMED RES	0 876	6 5
IBM SYST J	0 875	6 5
COMPUT FLUIDS	0 862	3 8
COMPUT PHYS COMMUN	0 851	6 1
J COMPUT PHYS	0 832	5 8
COMPUT TOMOGR	0 831	3 7
SIAM J COMPUT	0 698	5 9
COMPUT PROGR BIOMED	0 659	3 7
INT J CONTROL	0 657	5 0
J CHEM INF COMP SCI	0 649	3 8
COMPUTING	0 621	4 3
PATTERN RECOGNITION	0 566	4 8
COMPUT BIOL MED	0 548	5 2
COMPUT J	0 532	> 10 0
INT J GEN SYST	0 531	
CT-J COMPUT TOMOGR	0 519	
J COMPUT SYST SCI	0 500	7 2
SOFTWARE PRACTICE EX	0 497	3 9
MATH SYST THEORY	0 487	7 6
ACTA INFORM	0 455	6 3
INT J BIOMED COMPUT	0 451	
COMPUT METHOD APPL M	0 443	4 5
THEOR COMPUT SCI	0 422	4 4
COMPUT GEOSCI	0 420	
MATH PROGRAM STUD	0 415	4 2
IEEE T RELIAB	0 413	5 5
COMPUT MUSIC J	0 364	
CYBERNETICA	0 361	
INFORM CONTROL	0 286	> 10 0
DATAMATION	0 243	3 8
COMPUT MATH APPL	0 226	
SIMULATION	0 221	7 1
IEE PROC-E	0 208	
KYBERNETIKA	0 207	
APPL MATH COMPUT	0 167	
COMPUT DES	0 122	
J DIGITAL SYST	0 081	
CONTROL ENG	0 063	
RAIRO-AUTOM-SYST ANA	0 054	
COMPUT OPER RES	0 036	
ANAL CHIM ACTA-COMP	0 035	
INSTRUM CONTROL SYST	0 012	
AUTOMAT REM CONTR*	0 004	
ACTA POLYTECH SC MA	0 000	

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)		
COMPUTER APPLICATIONS & CYBERNETICS		
ENG CYBERN*	0 000	
CONSTRUCTION & BUILDING TECHNOLOGY		
INT J SOLIDS STRUCT	0 653	7 1
J STRUCT DIV ASCE	0 369	7 0
J FERROCEMENT	0 362	
MAG CONCRETE RES	0 150	
J AM CONCRETE I	0 032	> 10 0
ASHRAE J	0 026	
P I CIVIL ENG PT 1	0 000	
CRYSTALLOGRAPHY		
ACTA CRYSTALLOGR A	1 500	8 6
MATER RES BULL	1 386	5 2
J CRYST GROWTH	1 287	5 3
J APPL CRYSTALLOGR	1 160	5 9
MOL CRYST LIQUID CRY	1 160	4 2
ACTA CRYSTALLOGR B	1 159	5 9
J SOLID STATE CHEM	1 043	5 8
Z KRISTALLOGR	0 957	> 10 0
PROG CRYST GROWTH CR	0 733	
KRIST TECH	0 697	4 6
J CRYST MOL STRUCT	0 568	8 0
CRYST STRUCT COMMUN	0 527	4 5
CRYST LATTICE DEFECT	0 480	8 5
KRISTALLOGRAFIYA*	0 337	7 6
CYTOLOGY & HISTOLOGY		
J CELL BIOL	9 419	6 4
CELL SURF REV	4 947	4 4
INT REV CYTOL	4 466	5 4
J HISTOCHEM CYTOCHEM	3 717	8 3
SOMATIC CELL GENET	3 393	3 8
EUR J CELL BIOL	3 282	2 3
CELL MOTILITY	3 121	6 2
EXP CELL RES	3 006	7 2
CELL CALCIUM	2 935	1 9
J NEUROCYTOL	2 892	5 0
J CELL PHYSIOL	2 842	6 2
CURR TOP CELL REGUL	2 783	5 1
CELL NUCLEUS	2 762	4 3
CELL IMMUNOL	2 729	4 4
PROG HISTOCHEM CYTOC	2 700	6 8
DIFFERENTIATION	2 689	3 6
J CELL SCI	2 658	5 6
METHOD ENZYMOLOG	2 504	9 8
ADV ENZYME REGUL	2 298	7 7
CYTODIFFERENTIATION	2 282	4 8
INVEST CELL PATHOL	2 250	2 9
INT REV CONNECT TISS	2 167	6 7
CELL TISSUE KINET	2 123	6 0
J ULTRASTRUCT RES	2 065	> 10 0
CALCIFIED TISSUE INT	2 049	5 7
CYTOMETRY	2 024	1 8
J RECEPTOR RES	1 870	
MEMBRANE BIOCHEM	1 821	3 4
CELL TISSUE RES	1 796	4 5
CONNECT TISSUE RES	1 787	5 0
HISTOCHEMISTRY	1 770	4 4
GAMETE RES	1 720	2 8
HISTOCHEM J	1 667	5 1
IN VITRO	1 657	4 6
CELL BIOPHYS	1 533	2 5
HISTOPATHOLOGY	1 529	3 3
CELL DIFFER	1 434	4 9
CELL MOL NEUROBIOL	1 379	
PROTOPLASMA	1 329	7 1
CELL BIOL INT REP	1 317	2 5
VIRCHOWS ARCH B	1 289	5 5
ACTA CYTOL	1 259	6 6
TISSUE CELL	1 228	6 1
BIOL CELL	1 144	3 4
METHOD CELL BIOL	1 135	6 0
DIAGN HISTOPATHOL	1 032	
CAN J GENET CYTOL	0 993	7 6
EXP CELL BIOL	0 949	3 1
ANAL QUANT CYTOL	0 927	2 5
STAIN TECHNOL	0 898	> 10 0
CELL STRUCT FUNCT	0 884	3 9
J SUBMICROSC CYTOL	0 854	4 6
ACTA HISTOCHEM CYTOC	0 828	3 9
ARCH HISTOL JAPON	0 800	8 2
CELL MOL BIOL	0 706	2 8
ACTA HISTOCHEM	0 668	7 1
DEV BIOL STAND	0 638	4 4
CYTOBIOS	0 526	6 4
UCLA SYMP MOL CELL B	0 523	4 0
TSITOLOGIYA*	0 378	6 5
FOLIA HISTOCHEM CYTO	0 286	5 9
CYTOLOGIA	0 217	> 10 0
MORFOL NORM PATOL A	0 086	
DENTISTRY & ODONTOLOGY		
J CLIN PERIODONTOL	2 406	3 8
J DENT RES	1 615	7 3
J PERIODONTAL RES	1 567	5 6
CARIES RES	1 446	5 8
AM J ORTHOD	1 112	9 2
ARCH ORAL BIOL	1 104	9 1
SCAND J DENT RES	0 901	5 6
ACTA ODONTOL SCAND	0 880	> 10 0
J PUBLIC HEALTH DENT	0 813	6 2
J ORAL PATHOL	0 781	5 0
J AM DENT ASSOC	0 733	> 10 0
COMMUNITY DENT ORAL	0 720	4 4
BRIT DENT J	0 673	> 10 0

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)		
DENTISTRY & ODONTOLOGY		
SWED DENT J	0 672	3 8
J ORAL REHABIL	0 658	4 9
ANGLE ORTHOD	0 650	> 10 0
J BIOL BUCCALE	0 643	4 3
INT DENT J	0 603	> 10 0
J MAXILLOFAC SURG	0 516	5 1
CLEFT PALATE J	0 500	8 2
ORAL SURG ORAL MED O	0 479	9 7
J PROSTHET DENT	0 400	8 7
J ORAL SURG	0 384	7 9
J DENT	0 313	5 3
AUST DENT J	0 275	7 7
J DENT CHILD	0 267	9 9
BRIT J ORAL SURG	0 227	7 9
INT J ORAL SURG	0 144	5 6
DERMATOLOGY & VENEREAL DISEASES		
J INVEST DERMATOL	3 509	6 6
ARCH DERMATOL	2 157	8 7
BRIT J VENER DIS	2 034	5 6
BRIT J DERMATOL	1 698	6 6
J AM ACAD DERMATOL	1 534	2 0
SEX TRANSM DIS	1 124	3 6
ARCH DERMATOL RES	1 067	3 7
ACTA DERM-VENEREOL	1 000	5 9
DERMATOLOGICA	0 744	6 3
J CUTAN PATHOL	0 717	4 2
INT J DERMATOL	0 704	4 0
CONTACT DERMATITIS	0 556	4 4
CUTIS	0 545	4 4
ANN DERMATOL VENER	0 538	5 1
J DERMATOL SURG ONC	0 506	3 9
MYKOSEN	0 490	5 5
CLIN EXP DERMATOL	0 477	4 1
HAUTARTZ	0 422	7 5
INT J COSMETIC SCI	0 319	
VESTN DERMATOL VENER	0 290	5 7
DRUGS & ADDICTION		
ALCOHOL CLIN EXP RES	1 416	3 2
BRIT J ADDICT	0 975	6 6
J STUD ALCOHOL	0 762	5 0
DRUG ALCOHOL DEPEND	0 697	3 5
B NARCOTICS	0 679	5 6
INT J ADDICT	0 352	6 2
ECOLOGY		
ANNU REV ECOL SYST	5 625	7 1
ADV ECOL RES	4 400	8 9
ECOL MONOGR	3 979	> 10 0
EVOLUTION	2 681	6 8
ECOLOGY	2 446	9 5
ADV MICROB ECOL	2 182	5 0
J CHEM ECOL	1 856	3 5
MICROBIAL ECOL	1 821	4 2
J ANIM ECOL	1 820	9 6
OIKOS	1 675	6 2
J ECOL	1 532	> 10 0
J EXP MAR BIOL ECOL	1 510	5 0
MAR ECOL-PROG SER	1 431	2 3
OECOLOGIA	1 382	4 6
WILDLIFE MONOGR	1 300	6 7
ECOL BULL	1 043	4 5
BIOCHEM SYST ECOL	0 969	4 3
HOLARCTIC ECOL	0 831	2 3
PEDEBIOLOGIA	0 776	7 8
AUST J ECOL	0 773	3 4
J APPL ECOL	0 762	7 8
ECOL MODEL	0 761	3 0
ECOL LAW QUART	0 719	
VEGETATIO	0 598	5 2
RES POPUL ECOL	0 594	8 8
J SOIL WATER CONSERV	0 592	5 5
J WILDLIFE MANAGE	0 571	> 10 0
URBAN ECOL	0 538	
TERRE-VIE-REV ECOL	0 511	7 7
AGRO-ECOSYSTEMS	0 500	
BIOL CONSERV	0 434	6 0
REV ECOL BIOL SOL	0 367	6 6
ACTA OECOL-OEC PLANT	0 295	5 7
COMP PHYSIOL ECOL	0 244	
CAN FIELD NAT	0 233	8 8
T N AM WILDL NAT RES	0 218	6 4
S AFR J WILDL RES	0 213	
ACTA OECOL-OEC GEN	0 182	
CONSERV RECYCLING	0 167	
ECOL STUD	0 088	7 0
ACTA OECOL-OEC APPL	0 034	
EDUCATION, SCIENTIFIC DISCIPLINES		
J MED EDUC	0 613	6 0
AM J PHARM EDUC	0 359	5 3
J CHEM EDUC	0 324	9 2
IEEE T EDUC	0 315	5 3
AM BIOL TEACH	0 153	4 1
J NUTR EDUC	0 128	5 8
MED TEACH	0 083	
NACTA J	0 080	
ELECTROCHEMISTRY		
J ELECTROANAL CH INF	2 152	5 3
J ELECTROCHEM SOC	1 947	6 4
ELECTROCHIM ACTA	1 143	6 9
J POWER SOURCES	1 131	2 8

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)		
ELECTROCHEMISTRY		
J SOLID STATE CHEM	1 043	5 8
J APPL ELECTROCHEM	0 756	4 5
DENKI KAGAKU	0 279	5 6
SOV ELECTROCHEM*	0 009	7 8
EMBRYOLOGY		
DEV BIOL	3 951	5 1
DIFFERENTIATION	2 689	3 6
J EMBRYOL EXP MORPH	2 017	6 2
TERATOLOGY	1 742	5 7
PLACENTA	1 632	2 1
CELL DIFFER	1 434	4 9
DEV GROWTH DIFFER	1 387	4 3
W ROUX ARCH DEV BIOL	1 293	7 5
ANAT EMBRYOL	1 290	3 7
ENDOCRINOLOGY & METABOLISM		
RECENT PROG HORM RES	8 867	8 6
FRONT NEUROENDOCRIN	7 818	6 3
J CEREBR BLOOD F MET	7 439	1 4
BIOCHEM ACTION HORM	5 118	4 2
DIABETES	4 992	5 2
DIABETOLOGIA	4 654	4 1
VITAM HORM	4 500	8 7
REGUL PEPTIDES	3 932	1 7
J CLIN ENDOCR METAB	3 813	6 7
ENDOCRINOLOGY	3 767	5 9
PROSTAGLANDINS	3 698	4 8
NEUROPEPTIDES	3 048	1 6
MOL CELL ENDOCRINOL	2 729	3 7
METABOLISM	2 728	5 8
DIABETES CARE	2 184	2 6
J ENDOCRINOL	1 951	7 3
CLIN ENDOCRINOL	1 909	4 6
STERIODS	1 817	7 3
J REPROD FERTIL	1 816	7 3
GEN COMP ENDOCR	1 804	6 0
MINER ELECTROL METAB	1 765	2 6
ADV PROTAG THROMB R	1 761	2 8
J STERIOD BIOCHEM	1 715	4 2
PROSTAGLANDINS MED	1 708	2 7
CLIN ENDOCRINOL META	1 701	5 4
ACTA ENDOCRINOL-COP	1 698	6 4
PSYCHONEUROENDOCRINO	1 620	3 9
METAB BONE DIS RELAT	1 433	3 9
HORM BEHAV	1 426	5 8
FRONT HORM RES	1 420	5 1
CONTRACEPTION	1 281	5 0
HORM METAB RES	0 908	5 1
HORM RES	0 897	4 4
INT J OBESITY	0 806	3 3
DIABETE METAB	0 782	4 5
ENDOCR RES COMMUN	0 771	6 0
PROSTATE	0 717	
ANN ENDOCRINOL-PARIS	0 690	7 1
ENDOCRINOL EXP	0 633	4 8
J ENDOCRINOL INVEST	0 579	3 2
INT J FERTIL	0 553	7 8
ANN NUTR METAB	0 543	
ENDOCRINOL JAPON	0 537	5 3
ACTA DIABETOL LAT	0 453	7 2
ENDOKRINOLOGIE	0 300	6 3
COMPR ENDOCRINOLOGY	0 140	
ACRIDA	0 097	
ENERGY & FUELS		
SOL ENERG MATER	1 810	2 7
FUEL	1 573	4 3
SOL CELLS	1 163	2 4
SOL ENERGY	0 732	4 9
ANNU REV ENERGY	0 714	
FUEL PROCESS TECHNOL	0 700	
J I ENERGY	0 459	
INT J HYDROGEN ENERG	0 408	3 9
APPL ENERG	0 393	
INT J ENERG RES	0 338	
HYDROCARB PROCESS	0 338	5 6
ENERGY	0 312	2 8
J ENERGY	0 229	
ENERG CONVERS MANAGE	0 174	
J SOL ENERGY ENG	0 043	
J ENERG RESOUR TECHN	0 034	
ENGINEERING		
COMBUST FLAME	0 856	6 3
PHILIPS J RES	0 775	
COMBUST SCI TECHNOL	0 755	5 1
J ELASTICITY	0 740	4 5
SOC PETROL ENG J	0 703	5 6
CRIT R BIOENG	0 700	
INT J NUMER METH ENG	0 694	5 4
J RES NATL BUR STAND	0 586	> 10 0
ENG FRAC MECH	0 532	6 4
J ADHESION	0 508	8 5
J AUDIO ENG SOC	0 491	6 0
IEEE T RELIAB	0 413	5 5
INT J ENG SCI	0 382	7 8
T ASAE	0 380	7 5
ING ARCH	0 340	> 10 0
IEEE T EDUC	0 315	5 3
J AGR ENG RES	0 295	> 10 0
INFORM CONTROL	0 286	> 10 0
AIIE T	0 261	6 7
ENG GEOL	0 200	
CONSERV RECYCLING	0 167	
IEEE T IND APPL	0 140	4 7
IEEE T ENG MANAGE	0 097	

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) ENGINEERING		
NOISE CONTROL ENG	0.086	
RAIRO-AUTOM-SYST ANA	0.054	
RUSS ENG J	0.049	
COMBUST EXPLO SHOCK*	0.035	
SOV ENG RES*	0.002	
ENG J AISC	0.000	
ENGINEERING, BIOMEDICAL		
BIOTECHNOL BIOENG	1.449	5.1
ARTIF ORGANS	1.337	3.5
ULTRASONIC IMAGING	1.262	
PACE	1.094	2.7
J BIOMED MATER RES	1.082	6.3
INT J ARTIF ORGANS	1.010	2.9
IEEE T BIO-MED ENG	0.984	5.3
BIOMATERIALS	0.888	
COMPUT BIOMED RES	0.876	6.5
J BIOMECH	0.765	6.5
COMPUT PROGR BIOMED	0.659	3.7
J BIOMECH ENG-T ASME	0.653	3.0
COMPUT BIOL MED	0.548	5.2
ENZYME ENG	0.525	4.2
MED PROG TECHNOL	0.500	
MED BIOL ENG COMPUT	0.438	6.3
BIOMATER MED DEV ART	0.359	5.4
BIOMED TECH	0.337	4.0
J BIOMED ENG	0.326	
ANN BIOMED ENG	0.325	5.4
J MED ENG TECHNOL	0.284	
ENGINEERING, CHEMICAL		
CHEM PHYS CARBON	2.833	9.0
J CATAL	2.423	5.6
SEPAR PURIF METHOD	1.615	
APPL SURF SCI	1.457	2.8
PROG ENERG COMBUST	1.069	
CHEM ENG SCI	1.057	8.9
RUBBER CHEM TECHNOL	1.034	8.6
J MEMBRANE SCI	1.000	4.0
AICHE J	0.956	9.6
FLUID PHASE EQUILIBR	0.907	3.0
IND ENG CHEM FUND	0.891	> 10.0
RESIDUE REVIEWS	0.833	8.5
IND ENG CHEM PROD RD	0.776	5.4
SEPAR SCI TECHNOL	0.755	4.9
IND ENG CHEM PROC DD	0.737	7.0
CHEM ENG NEWS	0.726	3.1
J CHEM ENG JPN	0.677	6.1
CHEM ENG J	0.588	6.3
J CHEM ENG DATA	0.582	> 10.0
POWDER TECHNOL	0.568	5.7
J CHEM TECHNOL BIOT	0.532	2.3
T I CHEM ENG-LOND	0.507	> 10.0
COLOR RES APPL	0.500	
CHEM-ING-TECH	0.490	6.9
J PETROL TECHNOL	0.469	8.4
KAGAKU KOGAKU RONBUN	0.468	3.0
CAN J CHEM ENG	0.459	8.7
CHEM ENG COMMUN	0.447	2.6
CHEM TECH-LEIPZIG	0.374	5.6
ASLE TRANS	0.351	8.9
CHEM ENG PROG	0.315	> 10.0
DESALINATION	0.298	6.0
CHEM ENG-NEW YORK	0.236	9.3
ELASTOMERICS	0.116	
PERIOD POLYTECH CHEM	0.018	
INORG MATER*	0.005	8.0
CHEM ENG-LONDON	0.000	
PETROL CHEM-USSR*	0.000	
ENGINEERING, CIVIL		
IEEE J OCEANIC ENG	1.578	
J ENVIRON ENG D ASCE	0.833	3.9
J AM WATER WORKS ASS	0.723	7.7
INT J SOLIDS STRUCT	0.653	7.1
J HYDRAUL DIV ASCE	0.590	7.2
J WATERWAY DIV-ASCE	0.529	7.2
ROCK MECH	0.516	
WATER RESOUR BULL	0.424	3.8
EARTHQUAKE ENG STRUC	0.384	4.6
TRANSP RES B-METHOD	0.380	
J STRUCT DIV ASCE	0.369	7.0
J FERROCEMENT	0.362	
J IRRIG DRAIN D ASCE	0.356	7.3
INT J ENERG RES	0.338	
COAST ENG	0.326	
Q J ENG GEOL	0.294	
J HYDRAUL RES	0.143	
WATER ENG MANAG	0.128	
ENG STRUCT	0.113	
TRANSP RES A-GENERAL	0.062	
WATER WASTE ENG	0.061	
J ENERG DIV-ASCE	0.051	
CAN J CIVIL ENG	0.050	
TRANSPORT ENG-J ASCE	0.045	
CIVIL ENG	0.013	
J SURV MAPP DIV-ASCE	0.000	
P I CIVIL ENG PT 1	0.000	
P I CIVIL ENG PT 2	0.000	
ENGINEERING, ELECTRICAL & ELECTRONIC		
IEEE J QUANTUM ELECT	3.273	3.5
P IEEE	2.672	7.8
IEEE T ELECTRON DEV	2.539	3.5
J ELECTRON MATER	1.903	4.0
ELECTRON LETT	1.505	2.9
IEEE T COMPUT	1.420	6.4

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) ENGINEERING, ELECTRICAL & ELECTRONIC		
IEEE T AUTOMAT CONTR	1.218	5.9
IEEE T INFORM THEORY	1.217	7.7
SOLID STATE TECHNOL	1.144	3.5
SOLID STATE ELECTRON	1.128	6.9
BELL SYST TECH J	1.073	> 10.0
IEEE T COMMUN	0.446	4.7
SEMICONDUCT SEMIMET	0.000	> 10.0
RADIO SCI	0.000	5.9
IEEE T ANTEHN PROPAG	0.961	6.6
IEEE T CIRCUITS SYST	0.930	5.6
IEEE T MICROW THEORY	0.929	5.9
INT J INFRARED MILLI	0.904	1.6
IEEE J SOLID-ST CIRC	0.867	4.4
OPT QUANT ELECTRON	0.852	4.1
PROG QUANT ELECTRON	0.833	
IEEE T SON ULTRASON	0.784	6.3
IEEE T MAGN	0.749	4.2
IEEE SPECTRUM	0.738	3.5
KVANTOVAYA ELEKTRON*	0.706	3.8
IEEE T NUCL SCI	0.599	3.9
PATTERN RECOGNITION	0.566	4.8
IEEE T AERO ELEC SYS	0.552	6.1
IEEE T COMPOH HYBR	0.448	2.9
INT J ELECTRON	0.441	3.8
POWER SOURCES	0.439	
IEEE T ELECTR INSUL	0.435	4.2
IEEE T GEOSCI REMOTE	0.432	
ELECTR DEV LETT	0.426	
IEEE T RELIAB	0.413	5.5
IEEE T POWER AP SYS	0.392	7.5
IEEE T VEH TECHNOL	0.353	
RCA REV	0.352	9.8
ERICSSON REV	0.346	
IEEE T INSTRUM MEAS	0.315	6.1
IEEE T EDUC	0.315	5.3
IEEE PROC-A	0.294	
MICROWAVE J	0.293	4.8
RADIO ELECTRON ENG	0.284	5.1
IEEE PROC-G	0.277	
IEEE T CONSUM ELECTR	0.268	
IEEE PROC-B	0.250	
IEEE PROC-I	0.242	
BROWN BOVERI REV	0.240	4.4
IEEE PROC-C	0.229	
IEEE T ELECTROMAGN C	0.224	4.8
MICROELECTRON RELIAB	0.215	4.6
REV ELEC COMMUN LAB	0.211	2.6
ARCH ELEKTROTECH	0.210	6.2
IEEE T BROADCAST	0.207	
RADIOTECH ELEKTRON*	0.192	5.6
IZV VUZ RADIOFIZ*	0.163	5.5
COMPUT OES	0.122	
ELECTRONICS	0.087	3.9
BELL LAB REC	0.083	
IEEE T IND EL CONT I	0.067	
CONTROL ENG	0.063	
ELECTR POW SYST RES	0.053	
ELECTRON POWER	0.039	
ANAL CHIM ACTA-COMP	0.035	
ELECTRON DES	0.027	
ELECTRON ENG	0.015	
TELECOMM RADIO ENG*	0.015	
J ILLUM ENG SOC	0.000	
ENGINEERING, MECHANICAL		
J HEAT TRANS-T ASME	1.083	5.0
PROG ENERG COMBUST	1.069	
COMBUST SCI TECHNOL	0.755	5.1
ADV APPL MECH	0.714	> 10.0
J HYDRAUL DIV ASCE	0.590	7.2
J ENG WATER-T ASME	0.543	4.6
J LUBRIC TECH-T ASME	0.486	6.6
INT J MECH SCI	0.459	9.3
B JSME	0.318	4.1
J ENG MECH ASCE	0.253	> 10.0
J MECH ENG SCI	0.259	4.4
BROWN BOVERI REV	0.240	
J DYN SYST-T ASME	0.222	
J ENG POWER-T ASME	0.186	5.0
J FLUID ENG-T ASME	0.176	5.2
J ENG IND-T ASME	0.136	9.7
MECH MACH THEORY	0.133	
J MECH DES-T ASME	0.128	
LUBR ENG	0.110	
INT J VEHICLE DES	0.074	
THERM ENG*	0.068	
J PIPELINE	0.065	
J PRESSURE VESS TECH	0.060	
B JPN SOC PREC ENG	0.052	
MECH ENG	0.045	
J SOL ENERGY ENG	0.043	
ASHRAE J	0.026	
ACTA TECH HUNG	0.000	
ENTOMOLOGY		
ADV INSECT PHYSIOL	12.200	> 10.0
ANNU REV ENTOMOL	4.750	8.1
J INSECT PHYSIOL	1.581	8.5
INSECT BIOCHEM	1.484	3.9
PHYSIOL ENTOMOL	1.351	3.4
ECOL ENTOMOL	1.247	3.1
J ECON ENTOMOL	0.725	> 10.0
ENVIRON ENTOMOL	0.720	5.5
INT J INSECT MORPHOL	0.706	5.2
ENTOMOL EXP APPL	0.667	7.4
J MED ENTOMOL	0.613	6.6
MOSQ NEWS	0.604	5.6
INSECT SOC	0.603	> 10.0
CAN ENTOMOL	0.544	> 10.0
B ENTOMOL RES	0.540	> 10.0
ANN ENTOMOL SOC AM	0.528	> 10.0

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) ENTOMOLOGY		
Z ANGEW ENTOMOL	0.450	6.9
J ARACHNOL	0.449	
FLA ENTOMOL	0.446	4.9
ENTOMOPHAGA	0.404	8.2
APPL ENTOMOL ZOOL	0.370	5.5
SYST ENTOMOL	0.327	
ACTA ENTOMOL BOHEMOS	0.255	5.1
J NEW YORK ENTOMOL S	0.245	> 10.0
J GEORGIA ENTOMOL SOC	0.243	5.0
NEW ZEAL ENTOMOL	0.233	
J AUST ENTOMOL SOC	0.208	6.3
PAC INSECTS	0.176	> 10.0
JPN J APPL ENTOMOL Z	0.175	7.8
P HAWAII ENTOMOL SOC	0.154	
ANN SOC ENTOMOL FR	0.154	> 10.0
GREAT LAKES ENTOMOL	0.128	
ENTOMON	0.110	
ACRIDA	0.097	
P ENTOMOL SOC WASH	0.072	> 10.0
P ENTOMOL SOC ONT	0.042	
ACTA ENTOMOL SINICA	0.029	
ENVIRONMENTAL SCIENCES		
ENVIRON MUTAGEN	2.556	2.3
ENVIRON SCI TECHNOL	1.813	4.9
ATMOS ENVIRON	1.751	4.3
MAR ENVIRON RES	1.706	2.1
MAR POLLUT BULL	1.576	4.4
CLIMATIC CHANGE	1.548	3.1
J ENVIRON QUAL	1.442	5.0
CRC CRIT R ENVIRON	1.400	6.0
CHEMOSPHERE	1.344	3.8
ARCH ENVIRON COM TOX	1.319	4.0
INT J ENVIRON AM CH	1.266	3.1
ENVIRON RES	1.236	4.6
J ENVIRON PATHOL TOX	1.191	3.3
ECOTOX ENVIRON SAFE	1.133	2.7
ARCH ENVIRON HEALTH	1.121	> 10.0
B ENVIRON CONTAM TOX	1.084	4.8
J TOXICOL ENV HEALTH	0.975	4.2
J AEROSOL SCI	0.949	5.0
SCI TOTAL ENVIRON	0.935	3.6
ENVIRON HEALTH PERSP	0.909	4.9
WATER AIR SOIL POLL	0.895	5.1
GEOMICROBIOL J	0.875	
ENVIRON TECHNOL LETT	0.863	2.1
ENVIRON POLLUT A	0.840	1.9
J ENVIRON ENG D ASCE	0.833	3.9
PROG WATER TECHNOL	0.804	4.4
ENVIRON POLLUT B	0.803	
PESTIC MONIT J	0.778	7.2
ENVIRON ENTOMOL	0.720	5.5
ESTUARIES	0.701	3.7
AMBIO	0.696	6.2
J AIR POLLUT COM ASS	0.662	6.4
J ARID ENVIROM	0.606	
ENVIRON EXP BOT	0.594	3.4
ENVIRONMENT	0.553	3.5
J ENVIRON SCI HEAL B	0.533	3.0
REMOTE SENS ENVIRON	0.512	4.9
J ENVIRON SCI HEAL A	0.500	4.2
J ENVIRON MANAGE	0.500	3.8
ENVIRON MANAGE	0.435	7.0
J RANGE MANAGE	0.419	8.1
INT J HYDROGEN ENERG	0.408	3.9
NUCL SAFETY	0.352	5.6
J ENVIRON ECON MANAG	0.349	5.4
AGR ENVIRON	0.324	
ENVIRON CONSERV	0.286	4.6
J ENVIRON SCI	0.281	
J ENVIRON HEALTH	0.238	
CONSERV RECYCLING	0.167	
COAST ZONE MANAGE J	0.152	
RESOUR RECOV CONSERV	0.114	
WATER WASTE ENG	0.061	
ZBL BAKT II NATUR	0.032	
RESOUR CONSERV	0.020	
ERGONOMICS		
SCAND J WORK ENV HEA	1.070	4.3
IEEE T SYST MAN CYB	1.063	5.1
ERGONOMICS	0.532	8.0
HUM FACTORS	0.454	6.9
FISHERIES		
CAN J FISH AQUAT SCI	1.359	2.2
TAM FISH SOC	1.089	8.8
FISH BULL	0.802	6.7
AQUACULTURE	0.788	4.3
B JPN SOC SCI FISH	0.540	6.5
MAR FISH REV	0.435	4.1
ARCH FISCHEREIWISS	0.367	6.7
PROG FISH CULT	0.362	> 10.0
CALIF FISH GAME	0.304	> 10.0
FISHERIES	0.294	
FOOD SCIENCE & TECHNOLOGY		
J DAIRY RES	1.670	6.7
FOOD COSMET TOXICOL	1.277	6.3
J AGR FOOD CHEM	1.201	6.8
MEAT SCI	1.174	3.4
CRC CRIT R FOOD SCI	1.133	4.6
J FOOD SCI	1.117	5.7
J FOOD PROTECT	1.087	3.1
CEREAL CHEM	1.036	9.2
FOOD TECHNOL-CHICAGO	1.012	> 10.0
J DAIRY SCI	0.932	10.0
J SCI FOOD AGR	0.883	8.8

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) FOOD SCIENCE & TECHNOLOGY		
J FERMENT TECHNOL	0 816	6 5
NETH MILK DAIRY J	0 765	8 0
J AM OIL CHEM SOC	0 756	9 8
Z LEBENSMM UNTERS FOR	0 738	5 8
J I BREWING	0 726	8 6
J FOOD PROCESS PRES	0 725	
J FOOD TECHNOL	0 622	6 5
STARKE	0 615	6 0
DEUT LEBENSMM-RUNDSCH	0 605	5 8
ADV FOOD RES	0 600	> 10 0
CAN I FOOD SC TECH J	0 577	6 8
MILCHWISSENSCHAFT	0 542	6 4
NAHRUNG	0 445	5 4
B RES I FOOD SCI	0 400	
AM J ENOL VITICULT	0 397	7 5
FOOD CHEM	0 389	4 0
FETTE SEIFEN ANSTRICH	0 350	8 8
ZUCKERINDUSTRIE	0 321	
LAIT	0 315	6 8
J SOC DAIRY TECHNOL	0 305	
J AGR CHEM SOC JPN	0 280	> 10 0
LEBENSMM WISS TECHNOL	0 270	5 7
BRAUWISSENSCHAFT	0 268	
WIEN TIERARZTL MONAT	0 244	8 9
LITVY CUKROV	0 218	
ARCH LEBENSMMITELHYG	0 202	5 8
GRASAS ACEITES	0 190	
J JPN SOC FOOD SCI	0 111	
IND ALIMENT-ITALY	0 079	
MONATSSCHR BRAU	0 059	
LEBENSMM IND	0 039	
FOOD ENG	0 032	
BACKER KONDIOTOR	0 029	
FORESTRY		
HOLZFORSCHUNG	0 800	7 1
CAN J FOREST RES	0 541	5 0
WOOD SCI TECHNOL	0 471	7 8
J FOREST	0 425	> 10 0
FORESTRY	0 414	> 10 0
WOOD SCI	0 413	6 5
FOREST SCI	0 397	7 6
ANN SCI FOREST	0 311	
FOREST ECOL MANAG	0 200	
FOREST PROD J	0 190	8 9
FOREST CHROM	0 092	> 10 0
GASTROENTEROLOGY		
GASTROENTEROLOGY	5 887	5 5
GUT	3 376	6 4
CLIN GASTROENTEROL	2 558	5 0
GASTROINTEST ENDOSC	1 900	4 8
DIGEST DIS SCI	1 777	2 8
SCAND J GASTROENTERO	1 313	5 4
DIGESTION	1 244	5 5
GASTROEN CLIN BIOL	1 190	2 7
Z GASTROENTEROL	1 046	3 3
HEPATO-GASTROENTEROL	1 019	2 2
GASTROINTEST RADIOL	0 886	4 1
ENDOSCOPY	0 841	4 8
J CLIN GASTROENTEROL	0 795	2 3
DIS COLON RECTUM	0 743	6 9
ITAL J GASTROENTEROL	0 577	2 4
AM J GASTROENTEROL	0 567	6 1
INFUSION KLIN ERNAHR	0 337	
LEBER MAGEN DARM	0 301	5 3
MED CHIR DIG	0 130	
GENETICS & HEREDITY		
ANNU REV GENET	13 600	4 5
ADV HUM GENET	8 800	6 0
CHEM MUTAGENS	6 923	4 2
GENE	4 848	2 8
DNA	4 571	
AM J HUM GENET	3 923	5 9
IMMUNOGENETICS	3 871	3 3
CANCER GENET CYTOGEN	3 731	2 2
PLASMID	3 677	3 0
SOMATIC CELL GENET	3 393	3 8
CHROMOSOMA	2 981	6 4
EVOLUTION	2 681	6 8
MOL GEN GENET	2 678	4 4
ENVIRON MUTAGEN	2 556	2 3
J MOL EVOL	2 467	4 5
MUTAT RES	2 422	4 8
ANN HUM GENET	2 417	9 1
GENETICS	2 416	8 8
PROG MED GENET	2 333	9 3
CYTOGENET CELL GENET	2 282	4 8
DEV GENET	2 186	2 5
HUM GENET	2 104	3 6
CURR GENET	2 017	2 0
GAMETE RES	1 720	2 8
GENET RES	1 657	8 2
THEOR APPL GENET	1 639	3 3
AM J MED GENET	1 615	2 6
BIOCHEM GENET	1 479	6 2
THEOR POPUL BIOL	1 391	5 6
HEREDITAS	1 352	8 4
J IMMUNOGENET	1 324	4 0
HEREDITY	1 320	> 10 0
CLIN GENET	1 246	4 9
J MED GENET	1 148	6 3
JPN J GENET	1 032	7 0
CAN J GENET CYTOL	0 993	7 6
J HERED	0 941	> 10 0
ANN GENET-PARIS	0 898	5 9
HUM HERED	0 792	6 2
ANIM BLOOD GROUP	0 771	4 4
JPN J HUM GENET	0 740	5 5
HUM BIOL	0 667	> 10 0
GENETICA	0 661	5 7

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) GENETICS & HEREDITY		
J MENT DEFIC RES	0 475	7 8
J CRAN GENET DEV BIO	0 469	
GENETIKA	0 433	5 6
ACTA GENET MED GEMEL	0 349	7 4
CARYOLOGIA	0 216	> 10 0
J GENET HUM	0 151	7 6
REV BRAS GENET	0 104	
GENET POL	0 059	
GEOGRAPHY		
ARCTIC ALPINE RES	1 228	5 7
J BIOGEOGR	1 127	4 3
PHOTOGRAMM ENG REM S	0 604	4 6
ARCTIC	0 411	6 7
GEOGR J	0 244	> 10 0
REV GEOL DYN GEOGR	0 103	
REP KEVO SUBARCTIC	0 000	
GEOLOGY		
J PETROL	3 825	9 2
AM J SCI	2 566	> 10 0
CONTRIB MINERAL PET	1 928	6 0
QUATERNARY RES	1 846	6 0
J GEOL	1 730	> 10 0
GEOLOGY	1 693	4 9
AAPG BULL	1 590	8 4
AM MINERAL	1 480	> 10 0
J VOLCANOL GEOTH RES	1 388	3 5
GEOL SOC AM BULL	1 318	9 9
LITHOS	1 298	5 9
PRECAMBRIAN RES	1 246	4 1
SEDIMENTOLOGY	1 223	7 4
J SEDIMENT PETROL	1 212	9 1
CHEM GEOL	1 089	5 3
J GLACIOL	1 058	6 1
ECON GEOL	1 027	8 6
BOREAS	0 869	4 5
SCOT J GEOL	0 778	7 7
SEDIMENT GEOL	0 685	5 1
PHOTOGRAMM ENG REM S	0 604	4 6
GEOL MAG	0 590	> 10 0
MINER DEPOSITA	0 547	7 4
J INT ASS MATH GEOL	0 427	3 9
ENVIRON GEOL	0 379	
J ROY SOC NEW ZEAL	0 370	5 7
NEW ZEAL J GEOL GEOP	0 316	9 1
Q J ENG GEOL	0 294	
J GEOL SOC INDIA	0 272	5 4
NORSK GEOL TIDSSKR	0 259	9 8
ENG GEOL	0 200	
Z ANGEW GEOL	0 108	7 4
REV GEOL DYN GEOGR	0 103	
ACTA GEOL SINICA	0 053	
SCI GEOL SINICA	0 029	
B ACAD POL SCI TERRE	0 014	
GEOSCIENCES		
REV GEOPHYS SPACE PH	4 459	6 5
METEORITICS	3 762	3 6
ANNU REV EARTH PL SC	3 389	4 6
GEOCHIM COSMOCHIM AC-	3 062	6 8
EARTH PLANET SC LETT	2 752	5 6
GEOPHYS RES LETT	2 008	3 5
GEOPHYS J ROY ASTRON	1 928	6 4
QUATERNARY RES	1 846	6 0
J GEOL SOC LONDON	1 708	4 5
PLANET SPACE SCI	1 629	7 2
B SEISMOL SOC AM	1 595	7 2
WATER RES	1 549	6 0
J STRUCT GEOL	1 538	2 5
PHYS EARTH PLANET IN	1 479	5 0
DYNAM ATMOS OCEANS	1 419	3 2
TELLUS	1 327	> 10 0
TECTONOPHYSICS	1 231	5 2
J GEOPHYS-Z GEOPHYS	1 155	4 2
MOON PLANETS	1 140	4 2
CAN J EARTH SCI	1 133	5 7
GEOPHYSICS	1 104	8 5
EARTH-SCI REV	1 074	6 5
MAR GEOPHYS RES	1 029	5 0
GEOPHYS SURV	1 000	
GEOPHYS ASTRO FLUID	0 986	3 1
PURE APPL GEOPHYS	0 809	5 3
SCHWEIZ Z HYDROL	0 780	8 5
RADIOCARBON	0 769	3 8
GEOCHEM J	0 723	5 0
GEOPHYS PROSPECT	0 600	7 3
EARTH SURF PROCESSES	0 579	3 8
J GEOMAGN GEOELECTR	0 567	6 9
INT J ROCK MECH MIN	0 533	6 4
J HYDROL	0 526	5 0
ANN GEOPHYS-PARIS	0 519	9 7
ROCK MECH	0 516	
GROUND WATER	0 511	3 8
J GEOCHEM EXPLOR	0 506	5 4
WATER SA	0 492	3 7
CAN GEOTECH J	0 472	7 0
GEOTECHNIQUE	0 452	> 10 0
WATER RESOUR BULL	0 424	3 8
COMPUT GEOSCI	0 420	
GEOSCI CAN	0 400	
INT J NUMER ANAL MET	0 400	
NORD HYDROL	0 388	
GEOKHMIA	0 381	6 5
ARCH METEOR GEOPHY A	0 338	8 6
GEOMAGN AERON	0 331	6 0
NEW ZEAL J GEOL GEOP	0 316	9 1
ISRAEL J EARTH SCI	0 302	
MAR GEOD	0 253	
PAP METEOROL GEOPHYS	0 200	

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) GEOSCIENCES		
FIZ ZEMLI*	0 185	5 6
STUD GEOPHYS GEOD	0 162	
GEOEXPLORATION	0 139	
ACTA GEOPHYS SINICA	0 104	
REV GEOL DYN GEOGR	0 103	
CR ACAD SCI II-MEC P	0 046	
P INDIAN AS-EARTH	0 026	
GEOCHIMICA	0 019	
B ACAD POL SCI TERRE	0 014	
GEOTECTONICS*	0 008	
GERIATRICS & GERONTOLOGY		
J GERONTOL	1 512	7 8
AGE	1 500	2 7
AGE AGEING	1 246	4 7
MECH AGEING DEV	1 177	3 7
GERONTOLOGY	0 883	4 0
EXP GERONTOL	0 850	6 3
J AM GERIATR SOC	0 809	6 6
EXP AGING RES	0 775	3 9
MATURITAS	0 697	3 1
GERIATRICS	0 283	9 6
HEMATOLOGY		
PROG HEMOST THROMB	12 125	4 7
J CEREBR BLOOD F MET	7 439	1 4
CIRCULATION	6 853	5 9
BLOOD	5 204	4 8
CIRC RES	4 125	7 7
SEMIN HEMATOL	3 800	6 7
BRIT J HAEMATOL	3 148	5 8
THROMB HAEMOSTASIS	2 923	5 7
PROG HEMATOL	2 091	7 6
EXP HEMATOL	2 019	3 1
CLIN HAEMATOL	1 910	5 6
THROMB RES	1 897	4 0
AM J HAEMATOL	1 437	3 9
TRANSFUSION	1 412	5 4
BLOOD CELLS	1 221	4 5
BLUT	1 193	4 6
SCAND J HAEMATOL	1 158	5 5
VOX SANG	1 108	8 0
CLIN LAB HAEMATOL	0 900	2 5
HEMOGLOBIN	0 859	3 7
NOUV REV FR HEMATOL	0 831	8 1
AM J PEDIAT HEMATOL	0 777	2 7
ANIM BLOOD GROUP	0 771	4 4
ACTA HAEMATOL-BASEL	0 723	6 5
HAEMOSTASIS	0 687	4 3
HAEMATOLOGICA	0 409	3 5
REV FR TRANSFUS IMMU	0 253	
HISTORY & PHILOSOPHY OF SCIENCE		
SOC STUD SCI	1 575	3 7
PHILOS SCI	0 857	9 2
BRIT J HIST SCI	0 722	
ISIS	0 706	> 10 0
SCIENTOMETRICS	0 688	
BRIT J PHILOS SCI	0 531	9 5
MED HIST	0 444	9 1
J HIST MED ALL SCI	0 405	> 10 0
B HIST MED	0 382	> 10 0
ANN SCI	0 340	> 10 0
J HIST BEHAV SCI	0 319	8 1
ARCH HIST EXACT SCI	0 304	
STUD HIST PHILOS SCI	0 147	
IMPACT SCI SOC	0 095	
HORTICULTURE		
J AM SOC HORTIC SCI	0 707	5 5
SCI HORTIC-ENGLAND	0 640	5 2
HORTSCIENCE	0 497	5 0
SCI HORTIC-AMSTERDAM	0 311	2 7
J HORTIC SCI	0 304	9 4
GARTENBAUWISSENSCHAFT	0 252	5 6
HORTIC RES	0 212	
P FL ST HORTIC SOC	0 128	7 8
J JPN SOC HORTIC SCI	0 125	6 6
EXP HORTIC	0 000	
HYGIENE & PUBLIC HEALTH		
AM J EPIDEMIOLOG	2 441	5 5
PREV MED	2 174	3 7
BRIT J VENER DIS	2 034	5 6
AM J PUBLIC HEALTH	1 648	6 7
AM J TROP MED HYG	1 551	6 6
J HYG-CAMBRIDGE	1 500	8 1
B WORLD HEALTH ORGAN	1 485	9 8
BRIT J IND MED	1 471	> 10 0
J CHRON DIS	1 376	> 10 0
T ROY SOC TROP MED H	1 257	6 9
ENVIRON RES	1 236	4 6
ARCH ENVIRON HEALTH	1 121	> 10 0
SCAND J WORK ENV HEA	1 070	4 3
MED CARE	1 051	5 1
WATER RESOUR RES	1 038	6 6
INT J EPIDEMIOLOG	1 010	4 5
J AEROSOL SCI	0 945	5 0
INT ARCH OCC ENV HEA	0 942	3 8
ENVIRON HEALTH PERSP	0 909	4 9
J WATER POLLUT CON F	0 887	6 9
ANN OCCUP HYG	0 866	6 5
J PUBLIC HEALTH DENT	0 813	6 2
AM IND HYG ASSOC J	0 781	5 9
Z WASSER ABWASS FOR	0 778	3 4

RANKED BY IMPACT FACTOR

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RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	CITED HALF-LIFE	TITLE	IMPACT FACTOR	CITED HALF-LIFE	TITLE	IMPACT FACTOR	CITED HALF-LIFE
MECHANICS			(CONTINUED)			(CONTINUED)		
ANNU REV FLUID MECH	2 634	6 2	MEDICINE, GENERAL & INTERNAL			METALLURGY & MINING		
J FLUID MECH	1 470	9 6	REV MED CHILE	0 146	5 7	IND LAB-USSR*	0 009	
INT J HEAT MASS TRAN	1 104	7 1	E AFR MED J	0 142	> 10 0	INORG MATER*	0 005	8 0
J NON-NEWTON FLUID	1 092	3 7	MT SINAI J MED	0 140	5 5	ENG J AISC	0 000	
J RHEOL	0 989	2 9	AM FAM PHYSICIAN	0 138	4 8	MET SCI HEAT TREAT*	0 000	
COMPUT FLUIDS	0 862	3 8	PHYS THER	0 132	5 5			
ARCH RATION MECH AN	0 752	> 10 0	SOV MEDITSINA*	0 109	6 2	METEOROLOGY & ATMOSPHERIC SCIENCES		
Q J MECH APPL MATH	0 738	> 10 0	THER UMSCH REV THER	0 064	5 2	J GEOPHYS RES	2 837	5 7
RHEOL ACTA	0 724	6 6	REV BRAS PESQUI MED	0 063		J ATMOS SCI	2 686	6 3
ADV APPL MECH	0 714	> 10 0	ACTA MED HUNG	0 043		Q J ROY METEOR SOC	2 121	9 6
INT J MULTIPHAS FLOW	0 663	4 9	CIBA FOUND SYM	0 008		ATMOS ENVIRON	1 751	4 3
INT J FRACTURE	0 639	7 1				MON WEATHER REV	1 608	5 5
EXP MECH	0 603	8 3	MEDICINE, MISCELLANEOUS			CLIMATIC CHANGE	1 548	3 1
J MECANIQUE	0 569	6 5	CRIT CARE MED	1 813	3 1	BOUND-LAY METEOROL	1 423	4 9
WARME STOFFUBERTRAG	0 560	2 9	INTENS CARE MED	0 922	2 8	DYNAM ATMOS OCEANS	1 419	3 2
J APPL MECH-T ASME	0 522	> 10 0	ANAESTH INTENS CARE	0 746	3 5	B AM METEOROL SOC	1 250	5 5
INT J MECH SCI	0 459	9 3	UNDERSEA BIOMED RES	0 704	4 4	J APPL METEOROL	1 129	7 2
J STRUCT MECH	0 458		MED SCI SPORTS	0 619	5 9	J CLIMATOL	1 071	
COMPUT METHOD APPL M	0 443	4 3	J MED EDUC	0 613	6 0	J ATMOS TERR PHYS	0 980	7 6
INT J NUMER ANAL MET	0 400		ARCH PHYS MED REHAB	0 542	8 3	PURE APPL GEOPHYS	0 809	5 3
ACTA MECH	0 304	5 8	MED EDUC	0 445	3 8	J AIR POLLUT CON ASS	0 662	6 4
APPL SCI RES	0 213	> 10 0	AVIAT SPACE ENVIR MD	0 427	4 6	INT J BIOMETEOROL	0 538	6 8
J WIND ENG IND AEROD	0 210		AM J PHYS MED	0 387	> 10 0	AGR METEOROL	0 472	8 9
MECH RES COMMUN	0 209		NURS RES	0 277	8 1	ARCH METEOR GEOPHY B	0 354	7 0
J IND AERODYNAM	0 200		KOSM BIOL AVIAKO MED	0 228	5 6	ARCH METEOR GEOPHY A	0 338	8 6
ENERG CONVERS MANAGE	0 174		J AUDIOV MEDIA MED	0 184		IZV AN SSSR FIZ ATM*	0 275	4 0
J MEC APPL	0 163		AM J NURS	0 136	7 7	METEOROL RUNDSCHE	0 241	
ARCH MECH	0 108	6 1	PHYS THER	0 132	5 5	METEOROL MAG	0 217	> 10 0
PMM J APPL MATH*	0 048	> 10 0	MED TEACH	0 083		PAP METEOROL GEOPHYS	0 200	
VESTN LENIN U MAT ME	0 038					INDIAN J RADIO SPACE	0 148	
VESTN MOSK U MAT MEK	0 023		MEDICINE, RESEARCH & EXPERIMENTAL			Z METEOROL	0 094	
SOV APPL MECH	0 003		J CLIN INVEST	6 831	7 6	RIV METEOROL AERONAU	0 034	
MEDICAL LABORATORY TECHNOLOGY			CLIN CHEM	3 160	5 2	MICROBIOLOGY		
ARCH PATHOL LAB MED	1 319	> 10 0	J LAB CLIN MED	2 718	9 4	MICROBIOL REV	15 000	2 8
CRC CRIT R CLIN LAB	0 972	4 3	CLIN SCI	2 449	6 3	ANNU REV MICROBIOL	6 933	5 9
ANN CLIN LAB SCI	0 879	4 5	MOL ASPECTS MED	2 143		ANTIMICROB AGENTS CM	3 920	4 0
AM J MED TECHNOL	0 236	5 7	CLIN CHIM ACTA	1 775	7 0	CURR TOP MICROBIOL	3 667	4 5
MEDICINE, GENERAL & INTERNAL			MED BIOL	1 759	5 1	INT J SYST BACTERIOL	2 970	5 1
NEW ENGL J MED	15 596	5 6	BIOMEDICINE	1 710	5 3	REV INFECT DIS	2 883	2 5
LANCET	8 775	5 8	INFLAMMATION	1 652	4 1	J BACTERIOL	2 779	7 3
ANN INTERN MED	6 437	5 9	J CLIN CHEM CLIN BIO	1 543	3 1	CRC CRIT R MICROBIOL	2 538	6 2
MEDICINE	5 333	9 6	BIOMED RES	1 296	2 0	J CLIN MICROBIOL	2 331	3 5
HARVEY LECT	4 714	8 8	AUST J EXP BIOL MED	1 146	> 10 0	ADV MICROB ECOL	2 182	5 0
AM J MED	4 555	7 2	SCAND J CLIN LAB INV	1 063	> 10 0	APPL ENVIRON MICROB	2 071	3 6
ANNU REV MED	2 929	6 0	BIOCHEM MED	1 011	6 8	GAMETE RES	1 720	2 8
JAMA-J AM MED ASSOC	2 886	8 9	J MOL MED	1 000	5 1	J GEN MICROBIOL	1 694	7 7
BRIT MED J	2 795	6 6	YALE J BIOL MED	0 830	> 10 0	CURR MICROBIOL	1 663	2 6
EUR J CLIN INVEST	2 768	5 3	CLIN BIOCHEM	0 824	4 5	FEMS MICROBIOL LETT	1 509	2 8
NOUVO CLIN PROC	2 598	5 8	ANN CLIN BIOCHEM	0 742	4 4	ENZYM MICROB TECH	1 481	2 4
BRIT MED BULL	2 576	5 8	MED HYPOTHESES	0 724	2 9	BIOTECHNOL LETT	1 460	2 0
PREV MED	2 174	3 7	RES EXP MED	0 722	4 4	ACTA PATH MICRO IM B	1 423	7 2
ADV INTERNAL MED	2 077	5 4	ANN BIOL CLIN-PARIS	0 708	5 5	J APPL BACTERIOL	1 415	6 7
Q J MED	2 070	> 10 0	RES COMMUN SUBSTANCE	0 592		J MED MICROBIOL	1 376	7 0
ARCH INTERN MED	1 625	9 2	ADV EXP MED BIOL	0 511	5 0	EUR J APPL MICROBIOL	1 363	3 1
ANNU REP MED CHEM	1 433	3 5	J INTERDISCIPL CYCLE	0 484	5 4	ADV APPL MICROBIOL	1 357	7 4
KLIN WOCHENSCHR	1 407	8 2	J MED	0 476	6 0	CAN J MICROBIOL	1 214	6 7
J CHRON DIS	1 376	> 10 0	JPN J EXP MED	0 420	8 3	MED MICROBIOL IMMUN	1 186	5 7
CAN MED ASSOC J	1 365	7 7	UPSALA J MED SCI	0 411	4 9	J INFECTION	1 080	2 5
P SOC EXP BIOL MED	1 304	> 10 0	BRAZ J MED BIOL R	0 379		MICROBIOL IMMUNOL	0 964	2 8
MED CLIN N AM	1 264	7 2	PERSPECT BIOL MED	0 375	8 6	ANN MICROBIOL-PARIS	0 910	4 8
NOUVE PRESSE MED	1 021	4 1	RIC CLIN LAB	0 348	3 1	Z ALLG MIKROBIOL	0 843	5 1
ACTA MED SCAND	0 993	9 0	ACTA MED OKAYAMA	0 330	4 0	VET MICROBIOL	0 833	3 7
AM J MED SCI	0 949	> 10 0	ARCH INVEST MED	0 309	4 5	J GEN APPL MICROBIOL	0 750	9 8
J ROY SOC MED	0 946	2 4	TOHOKU J EXP MED	0 284	8 2	B I PASTEUR	0 750	4 8
DEUT MED WOCHENSCHR	0 929	6 2	TEX REP BIOL MED	0 273	6 5	INFECTION	0 692	3 8
ARCH BIOL MED EXP	0 833	3 7	CONTROL CLIN TRIALS	0 228		ZBL BAKT PARASIT	0 686	5 6
MED J AUSTRALIA	0 795	7 3	CLIN RES	0 180	3 3	A VAN LEEUW J MICROB	0 664	8 9
AUST NZ J MED	0 746	4 9	BIOMED EXPRESS	0 104	6 0	BIKEN J	0 630	7 9
T ASSOC AM PHYSICIAN	0 714	> 10 0	B SCHWEIZ AKAD MED	0 065		MICROBIOLOGICA	0 559	2 8
JOHNS HOPKINS MED J	0 650	7 7	B EXP BIOL MED*	0 036	7 2	PROTISTOLOGICA	0 526	7 3
INTERNIST	0 613	3 9	METALLURGY & MINING			COMP IMMUNOL MICROB	0 500	2 9
DAN MED BULL	0 610	7 4	J PHYS F MET PHYS	2 258	4 7	ACTA MICROBIOL HUNG	0 443	8 7
ANN CLIN RES	0 577	7 1	J NUCL MATER	2 187	3 7	MICROBIOS	0 412	6 9
NEW ZEAL MED J	0 571	4 5	ACTA METALL	1 972	9 7	DEV IND MICROBIOL	0 360	6 2
METHOD INFORM MED	0 567	4 6	METALL TRANS B	1 208	3 8	FOLIA MICROBIOL	0 351	7 3
SCHWEIZ MED WSCHR	0 563	6 3	J LESS-COMMON MET	1 159	5 7	J BIOSCIENCE	0 314	
SCOT MED J	0 543	9 6	METALL TRANS A	1 074	4 5	ZH MIKROB EPID IMMUN	0 307	5 3
S AFR MED J	0 509	5 5	SCRIPTA METALL	1 013	4 7	Z MIKROB ANAT FORSC	0 306	> 10 0
ISRAEL J MED SCI	0 495	6 9	INT J COAL GEOL	0 923		B I SIEROST MILAN	0 294	4 4
HOSP PRACT	0 483	4 9	CORROSION	0 897	8 7	ACTA MICROBIOL POL	0 184	7 3
B NEW YORK ACAD MED	0 468	9 3	Z METALLKO	0 791	9 3	MICROBIOLOGY*	0 168	5 9
POSTGRAD MED J	0 445	6 9	CORROS SCI	0 783	7 4	ZBL BAKT II NATUR	0 032	
JPN J MED SCI BIOL	0 431	9 2	T JPN I MET	0 726	5 4	MICROSCOPY		
BRIT J HOSP MED	0 447	4 2	J MET	0 638	> 10 0	ULTRAMICROSCOPY	2 324	3 0
P K MED AKAD C BIOL	0 446	7 2	OXID MET	0 547	6 7	J ELECTRON MICROSC	1 191	7 0
WESTERN J MED	0 426	4 0	INT J ROCK MECH MIN	0 535	6 4	BIOL CELL	1 144	3 4
CURR MED RES OPIN	0 406	5 0	POWDER METALL	0 517	7 4	J MICROSC-OXFORD	1 125	5 2
NETH J MED	0 394	4 5	INT J MINER PROCESS	0 500		ULTRASTRUCT PATHOL	1 082	2 5
TERAPEVT ARKH	0 382	4 4	IN SITU	0 480		MICROSCOPE	0 813	5 7
MEDICINA-BUENOS AIRES	0 380	4 0	ARCH EISENHUTTENWES	0 472	> 10 0	SCANNING	0 718	
ANN MED INTERNE	0 371	5 0	TECH MITT KRUPP FORS	0 444		SCAN ELEC MICROSCOP	0 616	4 0
POSTGRAD MED	0 355	7 0	FIZ MET METALLOVED*	0 337	6 8	T AM MICROSC SOC	0 592	> 10 0
IRISH J MED SCI	0 342	6 1	MET TECHNOL	0 301	5 0	MIKRO	0 554	3 1
P U OTAGO MED SCH	0 319	5 2	METALLOGRAPHY	0 274	7 2	J MICROSC SPECT ELEC	0 500	3 4
INDIAN J MED RES	0 318	7 5	STAHL EISEN	0 274	5 5	MICROSC ACTA	0 478	3 6
MED KLIN	0 294	6 7	NEM SCI REV METALL	0 217	9 8	MIKROSKOPIE	0 401	6 4
SOUTHERN MED J	0 292	6 5	INT J POWDER METALL	0 214		MINERALOGY		
CHINESE MED J-PEKING	0 277	4 5	J JPN I MET	0 192	7 9	CONTRIB MINERAL PET	1 928	6 0
CLEV CLIN QUART	0 276	6 8	CIM BULL	0 155	6 2	AM MINERAL	1 460	> 10 0
WIEN KLIN WOCHENSCHR	0 270	8 3	WELD J	0 154	> 10 0	LITHOS	1 298	5 9
J FAM PRACTICE	0 249	3 9	GEOEXPLORATION	0 139		PHYS CHEM MINER	0 923	3 8
REV INVEST CLIN	0 229		J S AFR I MIN METALL	0 121		INT J COAL GEOL	0 835	7 8
BRIT J CLIN PRACT	0 213	6 9	REV METALL-PARIS	0 066	> 10 0	CLAY CLAY MINER	0 740	4 5
HIROSHIMA J MED SCI	0 189		MET PROG	0 052	> 10 0	CLAY MINER	0 740	4 5
ACTA CLIN BELG	0 189	5 9	MEM ETUD SCI REV MET	0 047		MINERAL MAG	0 638	> 10 0
MUNCHEN MED WOCHEN	0 186	8 2	MET FORUM	0 034				
PRACTITIONER	0 181	7 9	METALLURGIA	0 032				
SEM HOP PARIS	0 170	6 9	RUSS METALL*	0 016				
NEW YORK STATE J MED	0 157	8 8	STEEL USSR*	0 012				

TITLE	IMPACT FACTOR	CITED HALF-LIFE	TITLE	IMPACT FACTOR	CITED HALF-LIFE	TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) MINERALOGY			(CONTINUED) NEUROSCIENCES			(CONTINUED) NUTRITION & DIETETICS		
MINER DEPOSITA	0.547	7.4	DEV BRAIN RES	1.892	1.0	WORLD REV NUTR DIET	0.690	7.3
INT J MINER PROCESS	0.500		INT REV NEUROBIOL	1.875	> 10.0	J NUTR SCI VITAMINOL	0.675	4.9
B MINERAL	0.477	2.8	J NEUROSURG	1.802	8.5	J FOOD BIOCHEM	0.667	
TSCHER MINER PETROG	0.313		J NEURAL TRANSM	1.791	4.3	INT J VITAM NUTR RES	0.647	5.4
MULTIDISCIPLINARY SCIENCES			BRAIN BEHAV EVOLUT	1.769	8.7	J AM DIET ASSOC	0.577	7.2
P NATL ACAD SCI USA	9.282	4.5	TRENDS NEUROSCI	1.759	2.4	ANN NUTR METAB	0.543	
NATURE	8.749	5.7	ARCH NEUROL-CHICAGO	1.755	8.4	REV FR CORPS GRAS	0.430	5.7
SCIENCE	6.807	6.4	BEHAV BRAIN RES	1.720	1.7	ECOL FOOD NUTR	0.427	6.1
SCI AM	3.048	5.7	J NEUROL SCI	1.689	6.3	NUTR REP INT	0.417	4.7
AM SCI	2.012	6.1	BRAIN LANG	1.637	4.3	INFUSION KLIN ERNAHR	0.397	
ANN NY ACAD SCI	1.653	9.3	PSYCHONEUROENDOCRINO	1.620	3.9	PROG FOOD NUTR SCI	0.273	
P ROY SOC LOND A MAT	1.601	> 10.0	EXP NEUROL	1.577	7.3	Z ERNAHRUNGSWISS	0.221	9.6
PHILOS T ROY SOC A	1.431	9.9	BRAIN RES BULL	1.483	2.8	ERNAHRUNGS-UMSCHAU	0.165	
BIOSCIENCE	1.041	5.2	J AUTONOM NERV SYST	1.453	2.0	ANN NUTR ALIMENT	0.157	5.7
NATURWISSENSCHAFTEN	1.047	> 10.0	HEADACHE	1.442	5.2	J NUTR EDUC	0.128	5.8
S AFR J SCI	0.853	4.4	DEV MED CHILD NEUROL	1.435	7.2			
EXPERIENTIA	0.788	6.9	VISION RES	1.404	6.6			
ENDOAVOUR	0.614	8.6	CELL MOL NEUROBIOL	1.379		OBSTETRICS & GYNECOLOGY		
CR ACAD SCI D NAT	0.612	7.0	J NEUROL NEUROSUR PS	1.356	8.3	BIOL REPROD	2.404	4.2
SCI PROG	0.512	7.8	NEUROPATH APPL NEURO	1.349	4.4	FERTIL STERIL	2.074	4.8
J INTERDISCIPL CYCLE	0.484	5.4	HERRING RES	1.348	2.5	AM J OBSTET GYNECOL	2.015	7.2
SCI SINICA	0.468	5.2	ACTA NEUROPATHOL	1.347	6.5	CLIN OBSTET GYNECOL	1.817	5.8
TECHNOL REV	0.467	2.9	NEUROPSYCHOLOGIA	1.331	4.7	J REPROD FERTIL	1.816	7.3
P ROY SOC EDINB A	0.444	4.5	NEUROSURGERY	1.307	2.8	OBSTET GYNECOL	1.797	6.1
P JPN ACAD B-PHYS	0.433	3.7	NEUROTOXICOLOGY	1.299	2.9	BRIT J OBSTET GYNAEC	1.708	4.1
DOKL AKAD NAUK SSSR	0.412	7.4	CAN J NEUROL SCI	1.281	4.4	PLACENTA	1.632	2.1
SCI REP RES TOKIO A	0.379	5.3	NEUROPSYCHOBIOLOGY	1.244	3.6	EARLY HUM DEV	1.579	3.3
J ROY SOC NEW ZEAL	0.370	5.7	NEUROPATHIATRIE	1.211	7.1	SURG GYNECOL OBSTET	1.297	> 10.0
J FRANKLIN I	0.355	> 10.0	BEHAV NEURAL BIOL	1.211	2.8	CONTRACEPTION	1.281	5.0
NEW ZEAL J SCI	0.353	> 10.0	NEUROCHEM RES	1.182	3.6	PRENATAL DIAG	1.216	
SPECULAT SCI TECHNOL	0.351		AM J NEURORADIOLOG	1.168	2.0	SEMIN PERINATOL	1.137	3.6
SEARCH	0.314	5.6	ACTA NEUROL SCAND	1.067	5.3	REV PERINATOL MED	0.917	
INTERDISCIPL SCI REV	0.311		NEUROBEHAV TOXICOL	1.022	2.3	AM J REPROD IMMUNOL	0.907	
T ROY SOC S AFR	0.296	> 10.0	J NEUROL	0.854	4.5	GYNECOL OBSTET INVES	0.889	3.5
CR ACAD SCI B PHYS	0.284	9.8	PSYCHOPHARMACOL BULL	0.848	2.9	ACTA OBSTET GYN SCAN	0.834	6.3
OHIO J SCI	0.262	> 10.0	CORTEX	0.811	8.2	GYNECOL ONCOL	0.821	4.2
CR ACAD SCI A MATH	0.255	6.1	ARCH PSYCHIAT NERVEN	0.794	> 10.0	CLIN PERINATOL	0.813	4.4
NEW SCI	0.242	4.3	PROG NEURO-PSYCHOPH	0.789	3.5	ARCH GYNECOL	0.702	7.6
PAC SCI	0.241	> 10.0	SURG NEUROL	0.760	4.8	MATURITAS	0.697	3.1
J SCI IND RES INDIA	0.238	7.9	ACTA NEUROCHIR	0.755	4.9	GEBURTSFRAUENHEILK	0.655	5.1
AN ACAD BRAS CIENC	0.228	7.3	REV NEUROL	0.746	> 10.0	J REPROD MED	0.638	4.9
SCIENCES	0.203		FORTSCHR NEUROL PSYC	0.736	6.1	Z GEBURTSF PERINATOL	0.615	4.4
P ROY IRISH ACAD A	0.200		EUR NEUROL	0.723	6.1	INT J FERTIL	0.553	7.8
P ACAD NAT SCI PHILA	0.200	> 10.0	NEUROPEDIATRICS	0.698		J PERINAT MED	0.553	5.0
P K MED AKAD B PHYS	0.197		PROG BRAIN RES	0.693	7.7	CONTRACEPT DELIV SYS	0.541	
VESTN AKAD NAUK SSSR	0.196	4.9	INT J NEUROSCI	0.690	4.6	EUR J OBSTET GYN R B	0.448	3.7
RECHERCHE	0.190	3.3	RES PUBL ASSOC RES N	0.676	> 10.0	BIRTH DEFECTS-ORIG	0.358	6.7
CURR SCI INDIA	0.189	7.6	CHILD BRAIN	0.627	3.9	GYNAKOLOGE	0.333	6.3
DOKL AKAD NAUK BSSR	0.176	4.6	CLIN NEUROSURG	0.606	8.3	ANN CHIR GYNAECOL FE	0.283	7.1
P ROY SOC EDINB B	0.167	8.3	DEV NEUROSCI	0.594	3.0			
ISRAEL J TECHNOL	0.154		NERVENARZT	0.582	6.5	OCEANOGRAPHY		
NAT HIST	0.134	9.8	J KIRNFORSCH	0.530	8.1	LIMNOL OCEANOGR	3.029	8.2
INTERCIENCIA	0.129		APPL NEUROPHYSIOL	0.506	3.6	J MAR RES	3.013	7.9
DOKL BOLG AKAD NAUK	0.122	4.9	ACTA NEUROBIOL EXP	0.500	7.5	J GEOPHYS RES	2.837	5.7
J SCI SOC THAILAND	0.121		J MENT DEFIC RES	0.475	7.8	MAR CHEM	1.909	4.3
P ROY IRISH ACAD B	0.069		CLIN ELECTROENCEPHAL	0.408	3.0	IEEE J OCEANIC ENG	1.578	
B CL SCI AC ROY BELG	0.062		BEHAV BRAIN SCI	0.408	3.0	DEEP-SEA RES	1.474	9.2
TEX J SCI	0.051		ACTIV NERV SUPER	0.348	6.3	J PHYS OCEANOGR	1.448	4.6
DOPOV AKAD NAUK A	0.006		NEURO-CHIRURGIE	0.330	9.7	DYNAM ATMOS OCEANS	1.419	3.2
DOPOV AKAD NAUK B	0.006		ZH VYSSH NERV DEYAT	0.284	6.2	ESTUAR COAST MAR SCI	1.373	4.5
CR ACAD SCI III-VIE	0.002		NEUROCHIRURGIA	0.200	6.4	MAR GEOL	1.337	5.3
COMMENT PHYS-MATH	0.000		T AM NEUROL	0.194	> 10.0	ESTUAR COAST SHELF S	1.194	1.4
			NEUROPHYSIOLOGY*	0.169		OCEANOL ACTA	1.179	2.8
			J NEUROSCI	0.162		HELGOLANDER MEERESUN	1.030	6.0
			ZH NEVROPATOL PSIKH	0.152	7.2	MAR GEOPHYS RES	1.029	5.0
						B MAR SCI	0.908	6.2
MYCOLOGY			NUCLEAR SCIENCE & TECHNOLOGY			UNDERSEA BIOMED RES	0.704	4.4
EXP MYCOL	1.051	3.2	PROG NUCL MAG RES SP	10.000	5.8	J CONSEIL	0.657	> 10.0
SABOURAUDIA	0.899	7.9	ADV ATOM MOL PHYS	2.786	7.5	AUST J MAR FRESH RES	0.599	6.2
MYCOTAXON	0.664	3.1	J NUCL MATER	2.187	3.7	MEERESFORSCHUNG	0.452	
T BRIT MYCOL SOC	0.609	9.5	INT J RADIAT BIOL	1.772	5.9	OCEANUS	0.443	3.7
MYCOLOGIA	0.563	> 10.0	NUCL TECHNOL-FUSION	1.500		CONTRIB MAR SCI	0.400	9.0
MYCOPATHOLOGIA	0.528	7.3	RADIAT EFF	1.397	3.5	OCEAN ENG	0.333	
MYKOSEN	0.490	5.5	NUCL INSTRUM METHODS	1.172	4.5	OKEANOLOGIYA*	0.301	5.7
MIKOL FITOPATOL	0.125	7.4	ADV NUCL SCI TECHNOL	0.909		IZV AN SSSR FIZ ATM*	0.275	4.0
CRYPTOGAMIE MYCOL	0.070		NUCL SCI ENG	0.882	5.9	MAR GEOD	0.255	
NEUROSCIENCES			INT J APPL RADIAT IS	0.799	5.7	MAR GEOTECHNOL	0.250	
ANNU REV NEUROSCI	15.586	3.1	ATOM ENERGY REV	0.791	6.3	OCEAN MANAGE	0.235	
FRONT NEUROENDOCRIN	7.818	6.3	J RADIOANAL CHEM	0.689	5.0	ANN I OCEANOGR PARIS	0.143	
J CEREBR BLOOD F MET	7.439	1.4	RADIAT EFF LETT	0.673	2.6	MAR TECHNOL SOC J	0.073	
J NEUROSCI RES	6.246	1.5	NUCL TRACKS	0.625		MAR POLICY	0.077	
NEUROSCI RES PROG B	6.235	4.6	ANN NUCL ENERGY	0.625	3.3	OCEAN SCI OCEAN ENG	0.000	
BRAIN RES REV	6.190	2.8	RADIAT PHYS CHEM	0.620	2.7			
NEUROSCIENCE	5.044	2.9	IEEE T NUCL SCI	0.599	3.9	OPERATIONS RESEARCH & MANAGEMENT SCIENCE		
PROG NEUROBIOL	4.406	4.3	NUCL TECHNOL	0.469	4.7	MATH PROGRAM	0.710	6.6
J COMP NEUROL	4.135	6.1	J NUCL SCI TECHNOL	0.453	5.5	OPER RES	0.693	> 10.0
BRAIN	4.071	> 10.0	B ATOM SCI	0.387	3.5	MATH OPER RES	0.571	3.8
J NEUROPHYSIOL	3.808	8.5	NUCL ENG DES	0.382	4.7	INT J SYST SCI	0.470	3.7
NEUROENDOCRINOLOGY	3.539	5.1	NUCL SAFETY	0.352	5.6	PROG PLANN	0.455	
ANN NEUROL	3.469	3.2	INT J ENERG RES	0.338		J OPER RES SOC	0.443	3.1
J NEUROCHEM	3.332	5.6	KERNENERGIE	0.312	6.4	IND RES DEV	0.421	2.1
BRAIN RES	3.331	5.2	ATOMKERNENERG/KERNIT	0.299	1.9	TRANSP RES B-METHOD	0.380	
J NEUROPATH EXP NEUR	3.277	> 10.0	ISOTOPENPRAXIS	0.256	6.0	J OPTIMIZ THEORY APP	0.262	6.0
NEUROSCI BIOBEHAV R	3.159	2.8	T AM NUCL SOC	0.171	3.0	AIIE T	0.261	6.7
J NEUROCYTOL	2.892	5.0	ATOM STROM	0.161		TRANSPORT SCI	0.214	7.6
NEUROSCI LETT	2.682	3.2	ATOMWIRTSCH ATOMTECH	0.119		NAV RES LOG QUART	0.207	> 10.0
NEUROLOGY	2.600	6.6	NUCL ENG INT	0.061		LARGE SCALE SYST	0.170	
NEUROPHARMACOLOGY	2.472	4.5	SOV ATOM ENERGY*	0.004		J QUAL TECHNOL	0.149	
EXP BRAIN RES	2.424	5.8	NUTRITION & DIETETICS			TEROTECHNICA	0.149	
MUSCLE NERVE	2.395	2.8	P NUTR SOC	2.692	6.3	TRANSP RES A-GENERAL	0.062	
STROKE	2.367	5.1	AM J CLIN NUTR	2.418	9.1	OPTIM CONTR APPL MET	0.037	
J AUTON PHARM	2.267	1.7	ANNU REV NUTR	2.056		COMPUT OPER RES	0.036	
NEUROBIOL AGING	2.266	2.4	BRIT J NUTR	1.854	7.7			
J NEUROSCI METH	2.231	2.3	J NUTR	1.820	9.0	OPHTHALMOLOGY		
J NEUROIMMUNOL	2.200	1.4	APPETITE	1.500	1.8	INVEST OPHTH VISUAL	2.212	6.5
J NEUROBIOL	2.152	5.7	CRC CRIT R FOOD SCI	1.133	4.6	EXP EYE RES	1.753	5.9
PROG CLIN NEUROPHYS	2.097	3.2	NUTR METAB	0.935	6.2	ARCH OPHTHALMOL-CHIC	1.427	> 10.0
EPILEPSIA	2.096	7.0	NUTR REV	0.817	3.9	VISION RES	1.404	6.6
ELECTROEN CLIN NEURO	2.079	8.3	INT J OBESITY	0.806	3.3			
PSYCHOPHARMACOLOGY	2.009	3.5						

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) OPHTHALMOLOGY		
AM J OPHTHALMOL	1 331	9 4
OPHTHALMIC RES	1 324	4 6
OPHTHALMOLOGY	1 291	2 6
SURV OPHTHALMOL	1 000	5 6
BRIT J OPHTHALMOL	0 985	8 3
CURR EYE RES	0 855	
ACTA OPHTHALMOL	0 736	8 2
INT OPHTHALMOL	0 655	
JPN J OPHTHALMOL	0 567	5 9
A GRAEF A KL EXP OPH	0 548	7 4
OPHTHALMIC SURG	0 541	3 2
DOC OPHTHALMOL	0 429	6 8
CAN J OPHTHALMOL	0 422	7 5
T OPHTHAL SOC UK	0 337	9 2
OPHTHALMOLOGICA	0 333	> 10 0
KLIN MONATSSBL AUGENH	0 262	9 3
METAB PEDIAT OPHTH	0 229	
AUST J OPHTHALMOL	0 180	
VESTN OFTALMOL	0 120	7 8

OPTICS

PROG OPTICS	3 571	9 3
CHEM BIOCH APP LAS	3 429	4 5
OPT LETT	2 493	2 7
J OPT SOC AM	1 789	> 10 0
APPL OPTICS	1 743	4 8
OPT COMMUN	1 568	4 1
WAVE MOTION	0 966	
INT J INFRARED MILLI	0 904	1 6
INFRARED PHYS	0 874	5 2
OPT QUANT ELECTRON	0 852	4 1
OPT ACTA	0 822	5 4
OPT ENG	0 791	3 2
OPTIK	0 695	5 9
J LUMIN	0 594	5 4
J OPT SPEKTROSK*	0 454	7 4
J OPT	0 436	3 2
OPT LASER ENG	0 308	
IEE PROC-H	0 302	

ORNITHOLOGY

ARDEA	2 306	6 9
AUK	1 194	8 1
IBIS	0 862	> 10 0
ORNIS SCAND	0 806	4 4
BIRD STUDY	0 635	9 8
CONDOR	0 600	> 10 0
EMU	0 417	> 10 0
OSTRICH	0 265	> 10 0
WILSON BULL	0 250	> 10 0
J FIELD ORNITHOL	0 230	
BRIT BIRDS	0 101	> 10 0

ORTHOPEDICS

METAB BONE DIS RELAT	1 433	3 9
J BONE JOINT SURG AM	1 181	> 10 0
J BONE JOINT SURG BR	1 119	> 10 0
ACTA ORTHOP SCAND	0 626	8 2
CLIN ORTHOP RELAT R	0 615	7 1
ARCH ORTHOP TRAUM SU	0 394	3 5
ORTHOP CLIN N AM	0 256	6 5
INT ORTHOP	0 230	
Z ORTHOP GRENZGEB	0 213	8 3
REV CHIR ORTHOP	0 204	8 2

OTORHINOLARYNGOLOGY

ANN OTO RHINOL LARYN	0 940	8 2
ARCH OTOLARYNGOL	0 898	> 10 0
AUDIOLOGY	0 893	5 3
ACTA OTO-LARYNGOL	0 886	9 8
LARYNGOSCOPE	0 813	7 9
CLIN OTOLARYNGOL	0 685	3 4
EAR HEARING	0 564	
INT J PEDIATR OTORHI	0 444	
OTOLARYNG HEAD NECK	0 426	2 4
OTOLARYNG CLIN N AM	0 368	5 6
SCAND AUDIOL	0 303	4 9
J LARYNGOL OTOL	0 287	> 10 0

PALEONTOLOGY

PALEOBIOLOGY	1 702	4 3
MAR MICROPALAEONTOL	1 452	4 0
PALAEOGEOGR PALAEOCL	1 217	4 0
ALCHERINGA	0 781	
LETHAIA	0 747	6 9
REV PALAEOBOT PALYNO	0 740	4 7
J PALEONTOL	0 442	> 10 0
VERTEBRAT PALASIATIC	0 044	

PARASITOLOGY

ADV PARASIT	3 667	8 3
PARASITE IMMUNOL	3 034	2 5
MOL BIOCHEM PARASIT	2 071	1 6
EXP PARASITOL	2 044	7 3
PARASITOLOGY	1 986	7 5
INT J PARASITOL	1 265	5 9
VET PARASITOL	0 904	3 7
J PARASITOL	0 888	9 9
ANN TROP MED PARASIT	0 819	> 10 0
TROPENMED PARASITOL	0 805	4 2
Z PARASITENKO	0 717	6 1
ZBL BAKT PARASIT	0 686	5 6
SYST PARASITOL	0 625	
FOLIA PARASIT	0 477	4 9

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) PARASITOLOGY		
J HELMINTHOL	0 457	> 10 0
P HELM SOC WASH	0 364	> 10 0
PARAZITOLOGIYA	0 131	5 9

PATHOLOGY

INT REV EXP PATHOL	8 222	6 2
LAB INVEST	4 248	7 0
CLIN IMMUNOL IMMUNOP	3 297	3 6
J NEUROPATH EXP NEUR	3 277	> 10 0
AM J PATHOL	3 133	7 8
SPRINGER SEMIN IMMUN	2 673	3 1
INVEST CELL PATHOL	2 250	2 9
AM J SURG PATHOL	1 986	3 3
INT J LEPROSY	1 824	> 10 0
J CLIN PATHOL	1 600	7 3
HISTOPATHOLOGY	1 529	3 3
HUM PATHOL	1 524	5 6
AM J CLIN PATHOL	1 466	8 8
J PATHOL	1 439	7 6
NEUROPATH APPL NEURO	1 349	4 4
ARCH PATHOL LAB MED	1 319	> 10 0
VIRCHOWS ARCH B	1 289	5 5
J ENVIRON PATHOL TOX	1 191	3 3
ULTRASTRUCT PATHOL	1 082	2 5
PATHOL RES PRACT	1 048	2 7
DIAGN HISTOPATHOL	1 032	
RES COMMUN CHEM PATH	1 019	5 2
J COMP PATHOL	0 993	> 10 0
EXP MOL PATHOL	0 985	8 0
BRIT J EXP PATHOL	0 977	> 10 0
EXP CELL BIOL	0 949	3 1
PATHOL ANNU	0 930	6 3
PATHOLOGY	0 838	5 6
VET PATHOL	0 817	5 3
J CUTAN PATHOL	0 717	4 2
EXP PATHOL-JENA	0 679	4 0
ACTA PATHOL JAPON	0 598	5 2
ACTA PATH MICRO IM A	0 526	5 7
VEROFF PATHOL	0 500	
PATHOL BIOL	0 484	6 7
ORAL SURG ORAL MED O	0 479	9 7
CURR TOP PATHOL	0 412	6 9
J FORENSIC SCI SOC	0 400	7 1
ANN PATHOL	0 293	
Z RECHTSMED	0 254	5 2
MED SCI LAW	0 226	7 7
PERSPECT PEDIAT PATH	0 182	9 0
ZH NEVROPATOL PSIKH	0 152	7 2
ANN ANAT PATHOL	0 115	> 10 0
MORFOL NORM PATOL B	0 060	

PEDIATRICS

PEDIATR RES	3 533	4 6
J PEDIATR	2 842	6 1
PEDIATRICS	2 698	6 8
ARCH DIS CHILD	1 763	7 5
EARLY HUM DEV	1 579	3 3
DEV MED CHILD NEUROL	1 435	7 2
AM J DIS CHILD	1 272	9 5
PEDIATR CLIN N AM	1 250	7 4
PRENATAL DIAG	1 216	
NEUROPATHOLOGY	1 211	7 1
ACTA PAEDIATR SCAND	1 122	6 7
BIOL NEONATE	1 099	6 8
EUR J PEDIATR	0 977	3 5
PEDIATR PHARMACOL	0 927	
REV PERINATAL MED	0 917	
MED PEDIATR ONCOL	0 868	4 0
CLIN PERINATOL	0 813	4 4
AM J PEDIAT HEMATOL	0 777	2 7
J PEDIATR SURG	0 727	7 0
NEUROPATHOLOGY	0 698	
CHILD BRAIN	0 627	3 9
Z GEBURTSH PERINATOL	0 615	4 4
PEDIATR RADIOLOG	0 572	4 5
J PERINAT MED	0 553	5 0
HELV PAEDIATR ACTA	0 525	8 0
AUST PAEDIATR J	0 508	5 5
INT J PEDIAT NEPHROL	0 506	
ARCH FR PEDIATR	0 455	6 7
CLIN PEDIATR	0 451	7 5
MONOGR PAEDIATR	0 381	
KLIN PADIATR	0 337	4 2
MONATSSCHR KINDERH	0 284	5 7
J TROP PEDIATR	0 243	> 10 0
METAB PEDIAT OPHTH	0 229	
PERSPECT PEDIAT PATH	0 182	9 0
Z KINDERCHIR	0 177	4 5

PHARMACOLOGY & PHARMACY

PHARMACOL REV	30 214	> 10 0
ANNU REV PHARMACOL	11 216	5 1
REV PHYSIOL BIOCH P	6 444	5 2
CLIN PHARMACOKINET	5 375	4 2
BRIT J PHARMACOL	4 540	6 5
CLIN PHARMACOL THER	4 046	5 3
ANTIMICROB AGENTS CH	3 920	4 0
MOL PHARMACOL	3 859	4 9
EUR J PHARMACOL	3 469	4 2
J PHARMACOL EXP THER	3 421	8 3
P AUS PHYS PHARM SOC	3 400	3 2
MED RES REV	3 333	
INT J IMMUNOPHARMACO	2 986	2 4
BRIT J CLIN PHARMACO	2 883	3 6
NEUROPHARMACOLOGY	2 472	4 5
ADV PHARMACOL CHEMOT	2 429	6 8
BIOCHEM PHARMACOL	2 357	5 7
EUR J CLIN PHARMACOL	2 336	4 4
J AUTON PHARM	2 267	1 7
J ANTIBIOT	2 252	4 5

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED) PHARMACOLOGY & PHARMACY		
J ANTIMICROB CHEMOTH	2 211	3 2
J MED CHEM	2 184	6 4
TRENDS PHARMACOL SCI	2 122	2 1
CLIN EXP HYPERTENS	2 068	2 4
DRUG METAB DISPOS	2 015	4 9
PSYCHOPHARMACOLOGY	2 009	3 5
DRUGS	1 967	4 5
TOXICOL APPL PHARM	1 958	5 3
J CLIN PSYCHOPHARM	1 885	1 4
J PHARMACOKINET BIOP	1 825	5 0
DRUG METAB REV	1 810	4 7
CAN J PHYSIOL PHARM	1 739	5 2
PROSTAGLANDINS MED	1 708	2 7
CANCER CHEMOTH PHARM	1 703	3 2
PHARMACOL BIOCHEM BE	1 688	3 8
J PHARM PHARMACOL	1 638	7 1
IMMUNOPHARMACOLOGY	1 545	2 7
PHARMACOPSYCHIATRIE	1 535	4 7
THER DRUG MONIT	1 476	2 5
ANNU REP MED CHEM	1 433	3 5
ACTA PHARMACOL TOX	1 390	6 7
J CLIN PHARMACOL	1 387	4 7
PHARMACOLOGY	1 370	4 5
NEUROTOXICOLOGY	1 299	2 9
TOXICOLOGY	1 296	3 8
COMMUN PSYCHOPHARMAC	1 278	3 8
J PHARMACOL-PARIS	1 267	7 0
AGENTS ACTIONS	1 264	4 5
DEV PHARMACOL THERAP	1 238	2 1
CHEMOTHERAPY	1 234	5 9
PROG DRUG METAB	1 200	
CLIN EXP PHARMACOL P	1 189	4 6
COMP BIOCHEM PHYS C	1 184	3 5
J PHARM SCI	1 156	7 7
XENOBIOTICA	1 146	5 4
DRUG DEV RES	1 143	
AM J HOSP PHARM	1 110	4 1
BIOPHARM DRUG DISPOS	1 100	
ARCH INT PHARMACOD T	1 075	9 4
CHEM PHARM BULL	1 053	5 6
J PHARMACOL METHOD	1 034	2 3
ADV BIOCHEM PSYCHOPH	1 028	4 4
RES COMMUN CHEM PATH	1 019	5 2
PEDIATR PHARMACOL	0 927	
PHARMACOPSYCHIATRIA	0 921	
PLANTA MED	0 911	3 7
J IMMUNOPHARMACOL	0 900	
INT J PHARM	0 889	2 6
INT J CLIN PHARM BIO	0 880	4 5
TOXICON	0 873	5 8
GEN PHARMACOL	0 862	4 1
PHARMACOL RES COMMUN	0 857	4 3
J NAT PRODUCTS	0 851	2 0
PSYCHOPHARMACOL BULL	0 848	2 9
JPN J PHARMACOL	0 840	6 4
ARZNEIMITTEL-FORSCH	0 836	6 2
EUR J MED CHEM-CHIM	0 819	4 2
MED LETT DRUGS THERA	0 815	2 9
PROG NEURO-PSYCHOPH	0 789	3 5
CURR THER RES CLIN E	0 781	5 0
ADV BEHAV PHARMACOL	0 778	
DRUG INTEL CLIN PHAR	0 776	4 6
ACTA PHARM SUEC	0 759	7 6
J INT MED RES	0 749	5 2
ARCH PHARM	0 707	7 1
FLUORIDE	0 660	
J PHARMACOBIO-DYNAM	0 635	1 8
INT PHARMACOPSYCHIAT	0 577	6 8
THERAPIE	0 543	6 2
PHARMATHERAPEUTICA	0 500	
P W PHARMACOL SOC	0 495	3 9
DRUG CHEM TOXICOL	0 467	
PHARMAZIE	0 421	5 2
PROG BIOCH PHARM	0 418	6 6
FARM ED SCI	0 417	6 0
PHARM ACTA HELV	0 410	8 2
CURR MED RES OPIN	0 406	5 0
J CLIN HOSP PHARM	0 381	
J PHARM BELG	0 381	5 6
METHOD FIND EXP CLIN	0 364	
DRUG EXP CLIN RES	0 364	3 1
AM J PHARM EDUC	0 359	5 3
J ETHNOPHARMACOL	0 354	
DRUG DEV IND PHARM	0 352	
ANTIBIOTIKI	0 299	7 3
FARMACOL TOKSIKOL*	0 297	7 1
POL J PHARMACOL PHAR	0 278	4 6
YAKUGAKU ZASSHI	0 270	> 10 0
ANN PHARM FR	0 268	> 10 0
PHARMACOPEIAL FORUM	0 263	
FOLIA PHARMACOL JPN	0 261	5 5
PHARM INT	0 247	
KHIM FARM ZH*	0 247	4 7
CAN J PHARM SCI	0 216	6 9
ACTA POL PHARM	0 133	7 4
ARCH IMMUNOL THER EX	0 119	5 6
AM PHARM	0 096	
PHARM MANAGE	0 085	
PHARMACOTHERAPY	0 059	

PHOTOGRAPHIC TECHNOLOGY

PHOTOGR SCI ENG	0 740	7 9
PHOTOGRAMM ENG REM S	0 604	4 6
J PHOTOGR SCI	0 440	9 1
ZH NAUCH PRIKL FOTOG	0 243	5 5

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	CITED HALF-LIFE	TITLE	IMPACT FACTOR	CITED HALF-LIFE	TITLE	IMPACT FACTOR	CITED HALF-LIFE
PHYSICS			(CONTINUED)			(CONTINUED)		
REV MOD PHYS	20 708	> 10 0	PHYSICS, ATOMIC, MOLECULAR & CHEMICAL			BIOCHEM PHYSIOL PFL	0 606	6.3
REP PROG PHYS	7 083	5 7	THEOCHEM-J MOL STRUC	0 089		APPL NEUROPHYSIOL	0 506	3 6
PHYS REP	6 392	4 1				LYMPHOLOGY	0 449	4 8
PHYS REV LETT	6 203	4 4				CHEM SENSE FLAVOR	0 415	4 8
SPRINGER TR MOD PHYS	5 600	8 1	PHYSICS, CONDENSED MATTER			Q J EXP PSYCHOL-B	0 412	
PHYS LETT B	3 659	3 2				ACTA PHYSIOL LAT AM	0 364	9 1
PHYS TODAY	3 048	4 0	ADV PHYS	10 609	9 3	ACTA PHYSIOL HUNG	0 349	> 10 0
ADV ATOM MOL PHYS	2 786	7 5	SOLID STATE PHYS	10 429	> 10 0	REV ESP FISIOL	0 301	4 3
ANN PHYS-NEW YORK	2 626	9 0	PHYS REV B	3 016	5 1	ZH VYSKH NERV DEYAT	0 284	6.2
PHYS REV A	2 580	5 8	CRC CRIT R SOLID ST	2 842	6 9	COMP PHYSIOL ECOL	0 244	
J PHYS LETT-PARIS	2 559	2 8	J PHYS C SOLID STATE	2 755	4 6			
NMR-BASIC PRINC PROG	2 273	> 10 0	FESTKOR-ADV SOLID ST	2 333	4 1	POLYMER SCIENCE		
USP FIZ NAUK*	1 814	7 5	SOLID STATE COMMUN	1 946	4 3	ADV POLYM SCI	3 765	7 8
RIV NUOVO CIMENTO	1 792	4 4	Z PHYS B-CON MAT	1 833	3 5	MACROMOL REV	2 933	4 2
PROG SURF MEMBR SCI	1 714	7 0	PROG SURF SCI	1 727	6 4	MACROMOLECULES	2 153	5 2
J PHYS SOC JPN	1 616	7 4	J MECH PHYS SOLIDS	1 341	> 10 0	J POLYM SCI POL PHYS	1 694	6 6
PHYS SCR	1 616	3 8	THIN SOLID FILMS	1 117	4 2	J POLYM SCI POL LETT	1 550	7 8
PROG THEOR PHYS	1 443	6 5	J PHYS CHEM SOLIDS	1 088	> 10 0	J MACROMOL SCI R M C	1 379	7 7
PHYSICA A	1 390	3 3	PHYS STATUS SOLIDI B	0 823	3 2	POLYMER	1 234	5 0
CONTEMP PHYS	1 351	4 8	HYPERFINE INTERACT	0 822	3 2	MAKROMOL CHEM-RAPID	1 136	1 9
TOP APPL PHYS	1 337	4 3	FERROELECTRICS	0 782	2 9	RUBBER CHEM TECHNOL	1 034	8 6
PHYS LETT A	1 263	4 5	PHYS STATUS SOLIDI A	0 753	5 1	POLYM J	1 011	5 4
J PHYS-PARIS	1 125	4 3	PHYS CHEM LIQUIDS	0 745	4 6	MAKROMOL CHEM	1 008	7 7
ACTA PHYS AUSTRIACA	1 111	6 6	SOLID STATE IONICS	0 739	1 7	EUR POLYM J	0 973	5 9
FORTSCHR PHYS	1 081	5 2	FIZ TVERD TELA*	0 504	6 3	J APPL POLYM SCI	0 928	7 4
ZH EKSP TEOR FIZ*	1 017	8 8	SOV PHYS SEMICOND*	0 284	5 8	POLYM ENG SCI	0 905	5 2
GEN RELAT GRAVIT J	1 006	3 7				POLYM BULL	0 857	2 3
LECT NOTE PHYS	0 987	3 7	PHYSICS, FLUIDS & PLASMAS			J POLYM SCI POL SYM	0 824	> 10 0
PHYSICA B & C	0 967	2 5	ANNU REV FLUID MECH	2 636	6 2	J MACROMOL SCI PHYS	0 819	8.3
WAVE MOTION	0 966		NUCL FUSION	2 365	4 6	POLYM PHOTOCH	0 808	
CAN J PHYS	0 958	> 10 0	PHYSICA D	1 974	1 7	COLLOID POLYM SCI	0 796	4 0
Z NATURFORSCH A	0 881	> 10 0	J FLUID MECH	1 470	9 6	J MACROMOL SCI CHEM	0 720	6 0
ADV MOL RELAX INT PR	0 869	4 7	PHYS FLUIDS	1 319	7 7	ANGEW MAKROMOL CHEM	0 719	5 3
INST PHYS CONF SER	0 798	3 7	REV PLASMA PHYS	1 250	> 10 0	POLYM DEGRAD STABIL	0 537	
NUOVO CIMENTO B	0 791	5 6	J PLASMA PHYS	1 046	5 2	VYSOKOMOL SOEDIN A*	0 524	5 8
LETT NUOVO CIMENTO	0 766	4 1	PLASMA PHYS	1 005	5 8	MOD PLAST	0 353	3 3
MAT FYS MEDD DAN VID	0 750	> 10 0	IEEE T PLASMA SCI	0 860	2 9	POLYM TEST	0 316	
FOUND PHYS	0 696	4 3				KOBUNSHI RONBUNSHU	0 294	3.8
ACTA PHYS POL B	0 669	4 2	PHYSICS, MATHEMATICAL			PLAST RUBBER INT	0 274	
AUST J PHYS	0 637	> 10 0	COMMUN MATH PHYS	2 768	5 7	VYSOKOMOL SOEDIN B	0 238	6.4
HELV PHYS ACTA	0 567	> 10 0	J MATH PHYS	1 175	8 8	ELASTOMERICS	0 116	
ACTA PHYS POL A	0 467	4 2	LETT MATH PHYS	0 875	2 9	KUNSTST-GER PLAST	0 003	
ANN PHYS-PARIS	0 457	> 10 0	J COMPUT PHYS	0 832	5 8	ADV URETHANE SCI TEC	0 000	
P ROY SOC EDINB A	0 444	4 5						
CZECH J PHYS*	0 439	7 1	PHYSICS, MISCELLANEOUS					
JETP LETT*	0 439	6 2	J STAT PHYS	1 864	4 0	ARCH GEN PSYCHIAT	5 848	6.5
ANN PHYS-LEIPZIG	0 418	> 10 0	PHYS MED BIOL	1 727	5 4	AM J PSYCHIAT	2 705	5 9
AIP CONF PROC	0 376	4 1	COMPUT PHYS COMMUN	0 851	6 1	PSYCHIAT RES	2 559	2 2
AM J PHYS	0 356	7 9	HEALTH PHYS	0 726	7 2	BRIT J PSYCHIAT	2 256	7 6
PRAMANA	0 333	4 4	J NON-EQUIL THERMODY	0 603		SCHIZOPHRENIA BULL	2 162	3 8
INDIAN J PURE AP PHY	0 243	5 8	TRANSPORT THEOR STAT	0 048		PSYCHOSOM MED	2 138	> 10 0
ANN SOC SCI BRUX	0 242					PSYCHOL MED	2 094	5 1
INT J THEOR PHYS	0 240	5 8	PHYSICS, NUCLEAR			PSYCHOPHARMACOLOGY	2 009	3.5
REV ROUM PHYS	0 238	5 6	ANNU REV NUCL SCI	4 870	7 0	J AFFECT DISORDERS	2 000	2 4
UKR FIZ ZH*	0 224	5 7	ADV NUCL PHYS	4 667	9 1	BIOL PSYCHIAT	1 913	4 3
ACTA PHYS HUNG	0 184	9 4	PHYS REV C	2 585	4 1	J CHILD PSYCHOL PSYC	1 800	7 1
THEOR MATH PHYS*	0 153	5 8	NUCL PHYS A	2 426	5 5	J CLIN PSYCHIAT	1 550	2 7
Izv AN SSSR FIZ*	0 132	6 8	Z PHYS A ATOMS NUCL	1 623	3 6	PHARMACOPSYCHIATRIE	1 535	4 7
Izv VUZ FIZ*	0 131	3 5	J PHYS G NUCL PHYS	1 302	3 3	J NEUROL NEUROSUR PS	1 356	8 3
ACTA PHYS CHEM	0 111	4 7	HYPERFINE INTERACT	0 822	3 2	COMMUN PSYCHOPHARMAC	1 278	3 8
VESTN LENIN U FIZ KH	0 102		NUKLEONIKA	0 360	5 7	NEUROPSYCHOBIOLOGY	1 244	3 6
VESTN MOSK U FIZ AS*	0 068		SOV J NUCL PHYS*	0 302	6 4	J NERV MENT DIS	1 242	> 10 0
CR ACAD SCI II-MEC P	0 046					ACTA PSYCHIAT SCAND	1 223	6.5
CHINESE PHYS*	0 039					J AM ACAD CHILD PSY	1 126	4 9
Izv AN AZERB SSR	0 032					AM J ORTHOPSYCHIAT	1 008	9 6
						PSYCHOSOMATICS	0 994	4 9
PHYSICS, APPLIED						J PSYCHIAT RES	0 955	9 0
IEEE J QUANTUM ELECT	3 273	3 5	PHYSICS, PARTICLES & FIELDS			PHARMACOPSYCHIATRIA	0 921	
APPL PHYS LETT	3 097	4 1	ANNU REV NUCL SCI	4 870	7 0	PSYCHOPHARMACOL BULL	0 848	2 9
J VAC SCI TECHNOL	2 586	3 6	NUCL PHYS B	3 819	3 8	COMPR PSYCHIAT	0 821	7 3
IEEE T ELECTRON DEV	2 539	3 5	PHYS REV D	2 866	4 6	ARCH PSYCHIAT NERVEN	0 794	> 10 0
J PHYS F MET PHYS	2 258	4 7	Z PHYS C PART FIELDS	2 003	2 1	J PSYCHOSOM RES	0 759	> 10 0
ADV BIOL MED PHYS	1 833	> 10 0	HADRONIC J	1 571	2 9	FORTSCHR NEUROL PSYC	0 736	6 9
J APPL PHYS	1 740	7 7	NUOVO CIMENTO A	0 851	6 4	SOC PSYCHIAT	0 686	6 9
APPL PHYS	1 681	4 5	SOV J NUCL PHYS*	0 302	6 4	RES PUBL ASSOC RES N	0 676	> 10 0
ADV ELECTRON EL PHYS	1 595	6 2				INT J CLIN EXP HYP	0 648	7 4
PHILOS MAG A	1 580	2 6	PHYSIOLOGY			J AM PSYCHOANAL ASS	0 618	> 10 0
JPN J APPL PHYS	1 526	3 5	PHYSIOL REV	20 649	8 4	NERVENARTZ	0 582	6 5
PHILOS MAG B	1 416	3 0	REV PHYSIOL BIOCH P	6 444	5 2	INT PHARMACOPSYCHIAT	0 577	6 8
J LOW TEMP PHYS	1 221	5 2	ANNU REV PHYSIOL	6 398	4 6	BRIT J MED PSYCHOL	0 488	> 10 0
THIN SOLID FILMS	1 117	4 2	J GEN PHYSIOL	4 941	> 10 0	PSYCHIATRY	0 467	> 10 0
REV SCI INSTRUM	1 028	8 0	J NEUROPHYSIOL	3 808	8 5	Z PSYCHOSOM MED PSYC	0 448	6 3
APPL PHYS B-PHOTO	1 000		J PHYSIOL-LONDON	3 254	9 7	AM J PSYCHOTHER	0 411	9 4
INT J INFRARED MILLI	0 904	1 6	AM J PHYSIOL	3 130	7 6	PSYCHIAT CLIN	0 183	
J PHYS D APPL PHYS	0 897	5 8	J CELL PHYSIOL	2 842	6 2	ZH NEVROPATOL PSIKH	0 152	7.2
APPL PHYS A-SOLID	0 895		CURR TOP CELL REGUL	2 783	5 1	J PSYCHIAT TREAT EV	0 109	
REV PHYS APPL	0 767	4 5	PFLUG ARCH EUR J PHY	2 556	7 0			
IEEE T MAGN	0 749	4 2	ACTA PHYSIOL SCAND	2 479	> 10 0			
METROLOGIA	0 744	6 1	J APPL PHYSIOL	2 125	8 5			
KVANTOVAYA ELEKTRON*	0 706	3 8	RESP PHYSIOL	2 091	7 4			
VACUUM	0 462	8 5	CURR TOP MEMBR TRANS	1 918	4 6			
CRYOGENICS	0 439	6 3	J COMP PHYSIOL	1 810	6 1			
ZH TEKH FIZ*	0 277	6 0	CAN J PHYSIOL PHARM	1 739	5 2			
Izv VUZ RADIOFIZ*	0 163	5 5	INT REV PHYSIOL	1 485	5 0			
ACTA PHYS SLOVACA	0 123		PESTIC BIOCHEM PHYS	1 452	5 1			
THEOCHEM-J MOL STRUC	0 089		PHYSIOL BEHAV	1 270	6 3			
HIGH TEMP*	0 011		ARCH INT PHYSIOL BIO	1 262	7 3			
			Q J EXP PHYSIOL CMS	1 213	> 10 0			
PHYSICS, ATOMIC, MOLECULAR & CHEMICAL			J PHYSIOL-PARIS	1 205	5 3			
ADV CHEM PHYS	6 273	7 4	CLIN EXP PHARMACOL P	1 189	4 6			
J CHEM PHYS	2 947	9 5	FIZIOL ZH-KIEV	1 087	6 0			
J PHYS B ATOM MOL PH	2 894	4 5	JPN J PHYSIOL	1 030	7 9			
PHYS REV A	2 580	5 8	MOL PHYSIOL	1 000				
J MAGN RESON	2 216	4 7	CLIN PHYSIOL	0 922				
CHEM PHYS LETT	2 187	4 7	COMP BIOCHEM PHYS A	0 817	5 5			
CHEM PHYS	2 125	4 0	EUR J APPL PHYSIOL O	0 763	3 9			
MOL PHYS	1 971	6 4	PHYSIOL BOMENOSLOV	0 698	7 2			
INT J MASS SPECTROM	1 803	4 8						
J CHEM SOC FARAD T 2	1 637	4 9						
J MOL STRUCT	1 048	4 8						
ELECTR SPIN RESONANC	1 000	> 10 0						
HYPERFINE INTERACT	0 822	3 2						

RANKED BY IMPACT FACTOR

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TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)		
VETERINARY MEDICINE		
LAB ANIM SCI	0.430	7.2
ACTA VET SCAND	0.426	7.3
ANN RECH VET	0.409	4.4
J MED PRIMATOL	0.395	4.9
Z VERSUCHSTIERKD	0.394	5.8
IRISH VET J	0.385	7.7
VET SCI COMMUN	0.375	
VLAAMS DIERGEN TIJDS	0.370	
MONATSH VETERINARMED	0.365	5.5
P NEW ZEAL SOC ANIM	0.355	6.3
DEUT TIERARZTL WOCH	0.347	8.8
SCHWEIZ ARCH TIERH	0.341	8.3
TROP ANIM HEALTH PRO	0.309	5.9
ACTA VET HUNG	0.300	9.0
PRAKT TIERARZT	0.296	4.0
BIOL CHEM ZIVOCISME	0.281	
TIJDSCHR DIERGENEESK	0.247	8.0
REV MED VET-TOULOUSE	0.232	4.5
ZBL VET MED A	0.229	6.1
KLEINTIER PRAX	0.195	5.5
VET HUM TOX	0.192	
VET MED	0.138	> 10.0
MAGY ALLATORVOSOK	0.134	3.4
INDIAN VET J	0.133	> 10.0
VET MED SMALL ANIM	0.118	6.7
MOD VET PRACT	0.093	6.3
J ZOO ANIM MED	0.085	
INDIAN J ANIM SCI	0.077	6.6
VET CLIN N AM-LARGE	0.067	
ACTA VET-BEOGRAD	0.058	
VET CLIN N AM-SMALL	0.058	
ARCH VET ITAL	0.054	
ARQ ESC VET UNIV FED	0.053	
SOUTHWEST VET	0.028	
AUST VET PRACT	0.015	
PHILIPP J VET MED	0.000	

VIROLOGY		
J VIROL	4.603	4.1
COMPR VIROLOGY	4.214	5.3
VIROLOGY	3.656	5.5
ADV VIRUS RES	3.000	6.3
ANTIVIR RES	2.331	
PROG MED VIROL	2.414	7.5
J GEN VIROL	2.355	4.7
J MED VIROL	2.101	2.9
PERSPECT VIROL	1.941	4.7
INTERVIROLOGY	1.468	4.2
J VIROL METHODS	1.430	1.9
ARCH VIROL	1.420	3.8
ANN VIROL	0.856	
B I PASTEUR	0.750	4.8
INFECTION	0.692	3.8
ACTA VIROL	0.586	6.8
VOP VIRUSOL	0.354	4.9

WATER RESOURCES		
WATER RES	1.545	6.0
WATER RESOUR RES	1.038	6.6
WATER AIR SOIL POLL	0.895	5.1
J WATER POLLUT CON F	0.887	6.9
SCHWEIZ Z HYDROL	0.780	8.5
Z WASSER ABWASS FOR	0.778	3.4
J AM WATER WORKS ASS	0.723	7.7
J SOIL WATER CONSERV	0.592	5.5
J HYDROL	0.526	5.0
IRRIGATION SCI	0.525	
GROUND WATER	0.511	3.8
WATER SA	0.492	3.7
WATER RESOUR BULL	0.424	3.8
NORD HYDROL	0.388	
AGR WATER MANAGE	0.382	
J IRRIG DRAIN D ASCE	0.356	7.3
DESALINATION	0.298	6.0
WATER SCI TECHNOL	0.293	
J HYDRAUL RES	0.143	
WATER ENG MANAG	0.128	
WATER SUPPLY MANAGE	0.087	

WELDING TECHNOLOGY		
WELD J	0.154	> 10.0
METALLURGIA	0.032	
WELD PROD*	0.010	
AUTOMAT WELD*	0.007	

ZOOLOGY		
AM ZOO	3.758	7.1
SYST ZOO	3.170	7.8
ANIM BEHAV	2.078	6.2
AM NAT	2.003	8.3
FRESHWATER BIOL	1.915	5.9
BEHAV ECOL SOCIOBIOL	1.752	3.4
OIKOS	1.675	6.2
PHYSIOL ZOO	1.587	> 10.0
J EXP ZOO	1.340	9.1
Z TIERPSYCHOL	1.315	7.7
WILDLIFE MONOGR	1.300	6.7
J PROTOZOO	1.271	8.0
BEHAVIOUR	1.101	9.9
FOLIA PRIMATOL	1.078	9.1
NETH J ZOO	0.986	6.7
J INVERTEBR PATHOL	0.885	7.5
CAN J ZOO	0.878	6.7
J NEMATOL	0.850	5.2
INT J INVER REPROD	0.835	2.1
AM J PRIMATOL	0.750	
ZOO J LINN SOC-LOND	0.744	5.8
AUST J ZOO	0.735	8.5

TITLE	IMPACT FACTOR	CITED HALF-LIFE
(CONTINUED)		
ZOOLOGY		
J ZOO-LONDON	0.730	7.9
J FISH DIS	0.681	3.1
J MAMMAL	0.655	> 10.0
COPEIA	0.646	9.9
REPROD NUTR DEV	0.638	2.2
AUST WILDLIFE RES	0.635	3.3
ACTA THERIOL	0.629	8.5
ACTA ZOO-STOCKHOLM	0.627	9.8
INSECT SOC	0.603	> 10.0
AM MIDL NAT	0.575	> 10.0
J WILDLIFE MANAGE	0.571	> 10.0
S AFR J ZOO	0.554	
J MOLLUS STUD	0.500	4.0
ARCH ZOO EXP GEN	0.467	> 10.0
J HELMINTHOL	0.457	> 10.0
FOLIA ZOO	0.452	
ANN ZOO FENN	0.448	> 10.0
ANN ZOOTECH	0.448	7.8
ZOO SCR	0.440	5.4
AFR J ECOL	0.438	
ANN SCI NAT ZOO	0.438	> 10.0
J NAT HIST	0.412	6.4
J MED PRIMATOL	0.395	4.9
B SOC ZOO FR	0.380	> 10.0
NAUTILUS	0.376	> 10.0
P HELM SOC WASH	0.364	> 10.0
J HERPETOL	0.341	5.7
ZOO ANZ	0.338	> 10.0
MONIT ZOO ITAL	0.319	7.4
CALIF FISH GAME	0.304	> 10.0
BIJDR DIERKD	0.293	
Z SAUGETIERKD	0.289	8.2
ANNOT ZOO JAPON	0.270	> 10.0
ISRAEL J ZOO	0.269	
ACTA PROTOZOO	0.263	7.0
NEW ZEAL J ZOO	0.262	4.3
NEMATOLOGICA	0.252	> 10.0
Z JAGDWISS	0.245	8.2
B I ZOO ACAD SINICA	0.237	
VELIGER	0.232	6.8
MAMMALIA	0.231	> 10.0
MAMMAL REV	0.222	
ACAROLOGIA	0.214	> 10.0
ACTA ZOO HUNG	0.211	
FORTSCHR ZOO	0.208	7.3
JPN J APPL ENTOMOL Z	0.175	7.8
JPN J ICHTHYOL	0.174	
REV SUISSE ZOO	0.139	> 10.0
STUD NEOTROP FAUNA	0.129	
ZOO ZH	0.127	9.8
ACTA BIOL CRACOV ZOO	0.063	
ACTA ZOO SINICA	0.055	
P INDIAN AS-ANIM SCI	0.013	