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JOURNAL RANKING PACKAGE

SECTION 8

*SCI Journals by Category,
Ranked by Impact Factor*

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
ACOUSTICS			(CONTINUED)			ANTHROPOLOGY		
IEEE T ACOUST SPEECH	1 380	3 3	AGRICULTURE			ACTA ANAESTH SCAND	0 906	4 2
J ACOUST SOC AM	1 378	8 5	ACTA AGRON HUNG	0 105		ANAEESTHESIST	0 668	4 5
IEEE T SON ULTRASON	1 063	5 1	SCI B FAC AGR KYUSHU	0 081		ANAEESTH INTENS CARE	0 496	3 6
AUDIOLOGY	0 663	4 8	CAFE CACAO THE	0 079		AM J PHYS ANTHROPOL	1 279	7 1
J SOUND VIB	0 616	4 7	TURRIALBA	0 067		HUM BIOL	0 627	> 10 0
ACUSTICA	0 457	8 0	J AGR U PUERTO RICO	0 066		J HUM EVOL	0 451	4 3
ULTRASONICS	0 351	7 0	INDIAN J GENET PL BR	0 060	9 9			
J AUDIO ENG SOC	0 259	7 3	AGR WATER MANAGE	0 053				
HEARING RES	0 250		SCHWEIZ LANDW MONATS	0 038				
SOV PHYS ACOUST*	0 199	7 3	BER LANDWIRTSCH	0 035				
			ROST VYROBA	0 011				
AEROSPACE ENGINEERING & TECHNOLOGY			NEW ZEAL J AGR	0 011	> 10 0			
IEEE T AERO ELEC SYS	0 584	5 0	ACTA ENTOMOL SINICA	0 007		ANNU REV ASTRON ASTR	8 711	5 1
ATAA J	0 493	7 0	AGR RES	0 007		ASTROPHYS J	4 136	4 5
AERONAUT QUART	0 356	9 6	AGR ENVIRON	0 000		ICARUS	3 478	3 7
ACTA ASTRONAUT	0 255	3 9	B NATL I AGR SCI A	0 000		ANNU REV EARTH PL SC	3 256	3 5
RECH AEROSPATIALE	0 240		CAN AGR ENG	0 000		SPACE SCI REV	3 060	5 1
ASTRONAUT AERONAUT	0 204	3 1	REV AGR-BRUSSELS	0 000		MON NOT R ASTRON SOC	2 854	4 7
J SPACECRAFT ROCKETS	0 171	6 5	TROPENLANDWIRT	0 000		ASTRON ASTROPHYS	2 373	4 1
J ASTRONAUT SCI	0 167					ASTRON J	2 117	5 9
Z FLUGWISS WELTRAUM	0 093					SOIL PHYS	1 501	5 1
VERTICA	0 033					ASTROPHYS LETT	1 467	7 1
CAN AERONAUT SPACE J	0 020					MOON PLANETS	1 397	1 4
PROG AEROSPACE SCI	0 000					OBSERVATORY	1 103	6 4
						PUBL ASTRON SOC PAC	1 096	5 3
AGRICULTURAL ECONOMICS & POLICY						PUBL ASTRON SOC JPN	0 991	4 9
AM J AGR ECON	0 637	4 7	J DAIRY RES	1 244	7 9	Q J ROY ASTRON SOC	0 857	5 3
J AGR ECON	0 448	5 5	J ANIM SCI	1 235	6 9	ASTROPHYS SPACE SCI	0 826	4 5
FOOD POLICY	0 386		J DAIRY SCI	1 201	8 6	Z NATURFORSCH A	0 808	9 1
AUST J AGR ECON	0 103		APPL ANIM ETHOL	0 879		J GEOPHYS RES-SPACE	0 627	3 4
AGR ECON RES	0 043		ANIM PROD	0 861	7 2	B ASTRON I CZECH	0 504	6 2
			POULTRY SCI	0 746	9 2	J ROY ASTRON SOC CAN	0 472	> 10 0
AGRICULTURAL EXPERIMENT STATION REPORTS			CAN J ANIM SCI	0 701	5 9	CELESTIAL MECH	0 371	5 7
ARKANSAS FARM RES	0 073		BRIT POULTRY SCI	0 641	5 6	ASTRON ZH	0 324	7 1
ILLINOIS RES	0 069		ANN ZOOTECH	0 582	5 7	ANN SOC SCI BRUX	0 184	
OHIO REP RES DEV	0 063		ARCH TIERERNNAHR	0 511	5 4	SKY TELESCOPE	0 123	6 9
SPAN	0 052		ARCH GEFLUGELKD	0 449	4 9	VESTN MOSK U FIZ AS*	0 117	
TEX AGR PROG	0 026		WORLD ANIM REV	0 397		CHINESE ASTRON	0 033	
UTAH SCI	0 016		WORLD POULTRY SCI J	0 367		VESTN LENIN U MAT ME	0 028	
GEORGIA AGR RES	0 000		AUST J DAIRY TECHNOL	0 359	5 9			
			AUST J EXP AGR ANIM	0 355	6 5			
AGRICULTURE			J RANGE MANAGE	0 345	8 2			
ADV AGRON	2 063	9 6	Z TIERZ ZUCHTUNGSBIO	0 333	9 7			
J AGR FOOD CHEM	1 873	5 9	ZIVOCISNA VYROBA	0 206	6 4			
PESTIC MONIT J	1 231	5 8	ARCH TIERZUCHT	0 198				
AGR BIOL CHEM TOKYO	1 189	5 1	LIVEST PROD SCI	0 167				
J SCI FOOD AGR	1 009	7 9	INDIAN J ANIM SCI	0 139	6 4			
PESTIC SCI	0 919	3 8	WORLD REV ANIM PROD	0 134				
J AGR SCI	0 842	9 4	PRACE MATER ZOOTECH	0 023				
AUST J AGR RES	0 820	> 10 0	ZOOTEC NUTR ANIM	0 000				
J ECON ENTOMOL	0 802	> 10 0						
WEED SCI	0 796	5 9						
BEITR TABAKFORSCH	0 767	4 5						
NEW ZEAL J AGR RES	0 716	7 5						
IRRIGATION SCI	0 714							
SOIL SCI PLANT NUTR	0 691	4 7						
AGRON J	0 655	9 3						
J ENVIRON SCI HEAL B	0 640							
AM POTATO J	0 631	8 9						
CROP SCI	0 583	7 7						
J STORED PROD RES	0 567	7 9						
WEED RES	0 557	6 6						
EXP AGR	0 534	4 7						
AGR METEOROL	0 516	6 5						
Z PFLANZENZUCHT	0 500	6 0						
J PESTIC SCI	0 481	2 4						
EUPHYTICA	0 470	6 8						
NETH J AGR SCI	0 455	8 1						
IRISH J AGR RES	0 453	5 9						
AM J ENOL VITICULT	0 447	7 9						
MAYDICA	0 435							
OUTLOOK AGR	0 433	6 2						
BODENKULTUR	0 404							
TROP GRASSLANDS	0 388	6 7						
T ASAE	0 387	6 2						
ANN AGRON	0 377	6 7						
J AUST I AGR SCI	0 370	7 5						
SWED J AGR RES	0 368							
ACTA AGR SCAND	0 362	7 0						
TROP AGR	0 358	8 3						
AUST J EXP AGR ANIM	0 355	6 5						
GARTENBAUWISSENSCHAFT	0 333	5 9						
J AGR CHEM SOC JPN	0 329	9 5						
FIELD CROP RES	0 313							
OLEAGINEUX	0 312	6 7						
Z ACKER PFLANZENBAU	0 300	9 6						
J ASSOC PUBLIC ANAL	0 294							
J AGR ENG RES	0 291	8 8						
HILGARDIA	0 286	> 10 0						
BEE WORLD	0 270							
NEW ZEAL J EXP AGR	0 268	3 0						
NACTA J	0 262							
REV ZOOL AGR PATHOL	0 250							
FIZIOL BIOKHIM KULT	0 248	4 6						
J FAC AGR KYUSHU U	0 246							
MELD NORG LANDBRUKS	0 244	5 0						
PEST CONTROL	0 243	6 3						
APIDOLOGIE	0 237							
NOVENYTERMELES	0 237							
FRUIT VARIETIES J	0 214							
AGROCHIMICA	0 188	8 0						
LITY CUKROV	0 169							
LANDBAUFORSCH VOLK	0 167							
CALIF AGR	0 130	7 3						
ANN TECHNOL AGR	0 114							
FAO PLANT PROTECT B	0 114							

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED) BIOCHEMISTRY & MOLECULAR BIOLOGY			(CONTINUED) BIOPHYSICS			(CONTINUED) CANCER		
CONNECT TISSUE RES	1 321	4 4	BIOPHYS STRUCT MECH	2 059	2 8	PROG EXP TUMOR RES	2 579	9 2
CHEM-BIOL INTERACT	1 255	4 3	BIORHEOLOGY	0 937	5 6	BRIT J CANCER	2 497	5 2
Z NATURFORSCH C	1 234	3 3	PHYSIOL CHEM PHYS	0 924	4 3	CANCER LETT	2 431	2 5
MOL BIOL REP	1 203	4 1	J BIOMECH	0 861	5 7	CANCER IMMUNOL IMMUN	2 108	2 4
AGR BIOL CHEM TOKYO	1 189	5 1	CANCER BIOCHEM BIOPH	0 775		EUR J CANCER	1 913	5 0
MOL CELL BIOCHEM	1 177	3 7	RADIAT ENVIRON BIOPH	0 678	3 1	LEUKEMIA RES	1 618	1 8
COMP BIOCHEM PHYS C	1 169	2 7	BIOFIZIKA*	0 672	5 8	ONCOLOGY	1 165	4 7
ACTA CHEM SCAND B	1 083	3 2	ACTA BIOCHIM POL	0 643	7 5	GANN	1 150	5 0
PREP BIOCHEM	1 059	4 9	ACTA BIOCHIM BIOPHYS	0 522	5 2	BRIT J EXP PATHOL	1 145	> 10 0
HEMOGLOBIN	1 034	2 4	INDIAN J BIOCHEM BIO	0 498	3 9	CANCER CHEMOTH PHARM	1 056	
INT J BIOCHEM	1 004	3 7	STUD BIOPHYS	0 427	3 5	B CANCER	0 848	3 8
BIOELECTROCHEM BIENER	1 000	2 8	INT J BIOMETEOROL	0 397	7 2	CANCER BIOCHEM BIOPH	0 775	
ADV ENZYME REGUL	0 985	7 8	J BIOENERG BIOMEMBR	0 171	6 4	GYNECOL ONCOL	0 645	4 2
COMP BIOCHEM PHYS A	0 942	4 3	J BIOMECH ENG	0 170		NEOPLASMA	0 500	5 2
ENZYME	0 931	5 4				TUMORI	0 443	3 9
PHYSIOL CHEM PHYS	0 924	4 3	BOTANY			J SURG ONCOL	0 374	5 1
BIOCHEM SYST ECOL	0 910	3 6	ANNU REV PLANT PHYS	11 231	6 1	ARCH GESCHWULSTFORSCH	0 357	5 9
ARCH INT PHYSIOL BIO	0 903	7 8	PLANT PHYSIOL	2 838	6 4	ONKOLOGIE	0 354	
BIOCHEM PHYSIOL PFL	0 870	3 8	PLANTA	2 107	6 0	NATL CANCER I MONOGR	0 175	> 10 0
COMP BIOCHEM PHYS B	0 825	4 3	PLANT SCI LETT	1 659	3 2	VOP ONKOL	0 155	6 2
CANCER BIOCHEM BIOPH	0 775		ANNU REV PHYTOPATHOL	1 595	7 8	CARDIOVASCULAR SYSTEM		
PROCESS BIOCHEM	0 732	4 4	AUST J PLANT PHYSIOL	1 449	3 2	CIRCULATION	7 137	5 5
J CARB-NUCLEOS-NUCL	0 704	3 6	PHYSIOL PLANTARUM	1 432	7 7	PROG CARDIOVASC DIS	6 938	5 2
ACTA BIOCHIM POL	0 643	7 5	PHYTOCHEMISTRY	1 378	5 1	AM J CARDIOL	5 264	5 0
CR ACAD SCI C CHIM	0 597	6 5	NEW PHYTOL	1 337	6 7	CIRC RES	4 641	6 5
MOL BIOLOGY*	0 575	3 6	PLANT CELL PHYSIOL	1 316	5 0	STROKE	2 943	4 2
ITAL J BIOCHEM	0 533	5 0	PHYSIOL PLANT PATHOL	1 309	4 3	SEMIN THROMB HEMOSTA	2 720	3 0
ACTA BIOCHIM BIOPHYS	0 522	5 2	J EXP BOT	1 294	6 6	THROMB HAEMOSTASIS	2 624	6 0
SEIKAGAKU	0 504	3 4	J PHYCOL	1 185	6 1	J MOL CELL CARDIOL	2 590	4 2
INDIAN J BIOCHEM BIO	0 498	3 9	BOT REV	1 136	> 10 0	ATHEROSCLEROSIS	2 479	4 1
J CHIM PHYS PCB	0 493	9 7	EXP MYCOL	1 083		J THORAC CARDIOV SUR	2 359	6 3
ACTA BIOL MED GER	0 473	4 9	AM J BOT	1 083	> 10 0	THROMB RES	2 218	3 5
CELL MOL BIOL	0 398		PHYSIOL VEG	1 078	4 7	BRIT HEART J	2 130	5 8
B MOL BIOL MED*	0 349		BRYOLOGIST	1 040	6 8	MICROVASC RES	2 084	5 0
POSTEPEY BIOCHEM	0 283		ANN BOT-LONDON	1 029	9 5	BLOOD VESSELS	2 050	3 7
UKR BIOKHM ZH*	0 219	5 6	AQUAT BOT	1 000	2 3	AM HEART J	1 711	8 8
REV ROUM BIOCHIM	0 186		Z PFLANZENPHYSIOL	0 996	4 3	CLIN EXP HYPERTENS	1 625	
VOP MED KHM	0 182	6 3	PHOTOSYNTHETICA	0 951	5 5	MOD CONC CARDIOV DIS	1 542	8 1
J BIOENERG BIOMEMBR	0 171	6 4	PHYTOPATHOLOGY	0 944	9 8	CARDIOVASC RES	1 359	6 0
BIOCHEMISTRY-USSR*	0 025		BOT GAZ	0 904	> 10 0	CIRC SHOCK	1 351	3 6
BIOLOGY			CAN J BOT	0 896	6 7	ARTERY	1 116	3 0
ADV RADIAT BIOL	6 500	4 7	LICHENOLOGIST	0 889	4 1	PACE	1 048	
Q REV BIOL	6 412	9 4	PLANT SYST EVOL	0 872	2 3	BRIT J DIS CHEST	0 988	6 4
BIOL REV	4 643	> 10 0	BIOCHEM PHYSIOL PFL	0 870	3 8	BASIC RES CARDIOL	0 975	3 1
CURR TOP DEV BIOL	4 077	8 1	BRIT PHYCOL J	0 867	5 3	Z KARDIOL	0 907	2 9
LIFE SCI	3 134	4 1	AUST J BOT	0 846	5 8	EUR J CARDIOL	0 866	3 7
DEV BIOL	3 104	4 9	J BRYOL	0 804	4 1	ARCH MAL COEUR VAISS	0 798	4 8
P ROY SOC LOND B BIO	2 342	> 10 0	WEED SCI	0 796	5 9	CARDIOLOGY	0 633	4 6
PHILOS T ROY SOC B	2 176	8 2	PHYCOLOGIA	0 745	5 0	JPN HEART J	0 626	6 1
J EXP BIOL	1 866	> 10 0	ANN BOT FENN	0 697	5 5	ANGIOLOGY	0 567	8 4
CARLSBERG RES COMMUN	1 627	2 3	ENVIRON EXP BOT	0 684		J ELECTROCARDIOL	0 562	4 8
W ROUX ARCH DEV BIOL	1 579	6 9	BRITTONIA	0 606	7 6	VASCULAR SURG	0 500	5 5
ORIGINS LIFE	1 574	3 4	PHYTOPATHOL Z	0 601	7 3	JPN CIRC J	0 493	7 2
BIOL BULL	1 352	> 10 0	ANN SCI NAT BOT BIOL	0 600	> 10 0	HERZ KREISLAUF	0 429	3 4
REP KEVO SUBARCTIC	1 200		ACTA BOT NEERL	0 593	9 2	VASA-J VASCULAR DIS	0 338	3 9
PROG THEOR BIOL	1 167		VEGETATIO	0 577	4 7	COEUR MED INTERNE	0 294	3 9
ARCH ITAL BIOL	1 131	> 10 0	WEED RES	0 557	6 6	PAROI ARTERIEL	0 292	
BIOSCIENCE	1 067	5 3	CAN J PLANT SCI	0 555	6 7	ANN CARDIOL ANGEIOL	0 193	4 6
AUST J BIOL SCI	1 041	> 10 0	BOT MAG TOKYO	0 527	> 10 0	CATHETER CARDIO DIAG	0 147	
BIOSYSTEMS	0 828	4 0	SVST BOT	0 517		ADV CARDIOL	0 135	5 1
P K NED AKAD C BIOL	0 782	6 6	ANN MO BOT GARD	0 513	5 7	CHEMISTRY		
ANN HUM BIOL	0 724	3 4	B TORREY BOT CLUB	0 500	> 10 0	CHEM REV	10 696	> 10 0
BIOL ZBL	0 644	> 10 0	Z PFLANZENZUCHT	0 500	6 0	ACCOUNTS CHEM RES	8 173	5 0
HUM BIOL	0 627	> 10 0	NETH J PLANT PATHOL	0 490	6 8	J AM CHEM SOC	5 118	9 3
BIOL J LINN SOC	0 619	6 0	PLANT SOIL	0 484	8 3	ANGEW CHEM INT EDIT	4 986	5 9
ANN APPL BIOL	0 615	9 7	COMMUN SOIL SCI PLAN	0 484	4 0	TOP CURR CHEM	4 667	4 1
FOLIA BIOL-PRAGUE	0 615	6 1	EUPHYTICA	0 470	6 8	CHEM SOC REV	4 354	4 5
REV CAN BIOL	0 520	9 9	BIOL PLANTARUM	0 458	4 8	STRUCT BOND	4 000	6 1
GROWTH	0 477	> 10 0	NEW ZEAL J BOT	0 457	7 7	ADV CATAL	3 571	> 10 0
BIOL BEHAV	0 455		NORW J BOT	0 429		ADV CLIN CHEM	2 462	9 1
FED PROC	0 388	4 1	BOT J LINN SOC	0 427	5 2	J CHEM SOC CHEM COMM	2 419	5 4
PERIOD BIOL	0 353		BER DEUT BOT GES	0 418	> 10 0	NOUV J CHIM	2 094	2 0
ARCH PROTISTENKD	0 338	> 10 0	ANN AMELIOR PLANT	0 404	4 7	CHEM BER	2 009	> 10 0
INDIAN J EXP BIOL	0 320	3 8	ECOM BOT	0 382	9 5	J MOL CATAL	1 790	2 3
ACTA BIOTHEOR	0 318		REV PALAEOBOT PALYNO	0 375	6 0	HELV CHIM ACTA	1 787	> 10 0
ACTA BIOL HUNG	0 305	> 10 0	TAXON	0 350	7 3	PROG SURF MEMBR SCI	1 500	6 2
IZV AN SSSR BIOL	0 260	6 6	ANGEW BOT	0 333		CAN J CHEM	1 477	7 4
CR SOC BIOL	0 253	> 10 0	PHYTON-ANN REI BOT A	0 333	> 10 0	CHEM LETT	1 474	3 0
ZH OBSHCH BIOL	0 251	6 4	BOT NOTISER	0 333	> 10 0	PURE APPL CHEM	1 433	5 6
B ACAD POL SCI BIOL	0 164	6 1	Z PFLANZENK PFLANZEN	0 331	4 9	ISRAEL J CHEM	1 259	6 1
J INDIAN I SCI C-BIO	0 043		FLORA	0 322	> 10 0	LIEBIGS ANN CHEM	1 207	> 10 0
ANN BIOL-PARIS	0 027		BOT TIDSSKR	0 308	> 10 0	USP KHM*	1 191	7 1
BIOLOGIA	0 025		AM FERN J	0 286		RECL TRAV CHIM PAY B	1 146	> 10 0
BIOLOGY MISCELLANEOUS			ANN SCI FOREST	0 282		B CHEM SOC JPN	1 106	6 7
CHRONOBIOLOGIA	1 391	3 7	BOT BULL ACAD SINICA	0 257		CHEM BRIT	1 078	4 1
CRYOBIOLOGY	1 310	6 1	QUAL PLANT	0 250		AUST J CHEM	1 066	7 3
J THERM BIOL	1 294	2 4	PLANT PATHOL	0 250	> 10 0	ADV CHEM SER	1 058	8 1
J THEOR BIOL	1 231	6 1	J ARNOLD ARBORETUM	0 222	> 10 0	J PHYS CHEM SOLIDS	1 027	> 10 0
J MATH BIOL	1 165	3 0	PHYTON INT J EXP BOT	0 160	> 10 0	MONATSH CHEM	0 831	9 7
B MATH BIOL	0 748	7 5	CAN PLANT DIS SURV	0 151		B SOC CHIM BELG	0 819	5 9
J BIOL STAND	0 603	4 1	AGR HORTIQUE GENET	0 143		CHEM ZTG	0 791	5 1
MATH BIOSCI	0 538	5 3	RHODORA	0 128	> 10 0	CHEM SCRIPTA	0 775	5 3
INT BIODETERIOR BULL	0 325		ADANSONIA	0 110		J CHEM ENG DATA	0 723	8 7
AM BIOL TEACH	0 174		ISRAEL J BOT	0 100	8 8	COLLECT CZECH CHEM C	0 700	9 0
INT J SPELEOL	0 158		RIV PATOL VEG	0 083		FLUID PHASE EQUILIBR	0 692	
KOSM BIOL AVIAKO MED	0 127	6 5	MIKOL FITOPATOL	0 071	6 0	ZH OBSHCH KHM*	0 642	8 3
BIOPHYSICS			ACTA BOT INDICA	0 049		GAZZ CHIM ITAL	0 634	> 10 0
ANNU REV BIOPHYS BIO	9 100	3 5	PHYTOPROTECTION	0 026		J PRAKT CHEM	0 617	> 10 0
Q REV BIOPHYS	6 154	4 6	SOV PLANT PHYSIOL*	0 020	8 4	Z CHEM	0 606	5 5
PROG BIOPHYS MOL BIO	5 524	7 1	ACTA BIOL CRACOV BOT	0 000		CR ACAD SCI C CHIM	0 597	6 5
BIOPHYS J	4 928	4 1	DAN BOT ARK	0 000		CROAT CHEM ACTA	0 587	5 3
BIOCHEM BIOPH RES CO	3 315	4 9	CANCER			CHIMIA	0 571	6 1
FEB5 LETT	3 075	3 8	ADV CANCER RES	12 182	5 6	B ACAD POL SCI CHIM	0 439	6 7
J MEMBRANE BIOL	3 069	4 4	INT J CANCER	4 377	4 3	FINN CHEM LETT	0 431	2 6
BIOCHIM BIOPHYS ACTA	2 934	6 1	CANCER TREAT REV	4 034	3 5	ACTA CHIM HUNG	0 415	8 9
ARCH BIOCHEM BIOPHYS	2 655	7 6	CANCER RES	3 948	5 0	INDIAN J CHEM A	0 382	2 5
			CANCER	2 962	5 6	J CHEM EDUC	0 354	7 4
			J NATL CANCER I	2 857	6 1	INDIAN J CHEM B	0 341	2 4
			EXP CELL RES	2 830	6 7	MAGY KEM FOLY	0 332	5 5
			SEMIN ONCOL	2 698	3 6	ACS SYM SER	0 311	2 8
			CANCER TREAT REP	2 657	2 5			

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TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			(CONTINUED)			(CONTINUED)		
CHEMISTRY			CHEMISTRY ORGANIC			COMPUTER APPLICATIONS & CYBERNETICS		
VESTN MOSK U KHIM*	0 305	4 1	CARBOHYD RES	1 431	5 0	ANGEW INFORM	0 125	
ORGANOMET CHEM-SPR	0 294		ORG MAGN RESONANCE	1 379	4 0	KYBERNETIKA	0 119	
REV ROUM CHIM	0 284	6 3	Z NATURFORSCH B	1 282	7 7	ADV COMPUT	0 100	
ZH VSES KHIM OVA*	0 282	5 2	ORG MASS SPECTROM	1 253	5 4	RAIRO-AUTOM-SYST ANA	0 086	
CHEM ZVESTI	0 279	5 7	SYNTHETIC COMMUN	1 178	3 8	AUTOMAT REM CONTR*	0 006	
S AFR J CHEM	0 275		ACTA CHEM SCAND B	1 083	3 2	ENG CYBERN*	0 003	
CHEM LISTY	0 266	> 10 0	HETEROCYCLES	1 011	2 5	COMPUT IND ENG	0 000	
J INDIAN CHEM SOC	0 263	9 0	RUBBER CHEM TECHNOL	1 000	7 9	INT J COMPUT INF SCI	0 000	
ANN CHIM-ROME	0 259	> 10 0	BIOORG KHIM	0 976	2 4			
AN QUIM	0 243	4 0	ANGEW MAKROMOL CHEM	0 821	4 5			
J CHIN CHEM SOC-TAIP	0 216		J HETEROCYCLIC CHEM	0 816	5 4			
PRZEM CHEM	0 207	4 4	ZH ORG KHIM*	0 763	4 6			
ACTA PHYS CHEM	0 197		KHIM GETEROTSIKL*	0 569	5 3	CONSTRUCTION & BUILDING TECHNOLOGY		
NIPPON KAGAKU KAISHI	0 195	5 2	ORG PREP PROCED INT	0 548	4 5	INT J SOLIDS STRUCT	0 590	6 2
UKR KHIM ZH*	0 176	6 6	FETTE SEIFEN ANSTRIC	0 533	6 7	J STRUCT DIV ASCE	0 469	5 9
KEM KOZL	0 175		ORG REACTIVITY	0 480	2 8	P I CIVIL ENG PT 1	0 125	
J INDIAN I SCI B-PHY	0 128		KHIM PRIR SOEDIN*	0 423	5 1	J CONSTR DIV ASCE	0 106	
MOL STRUCT DIFF METH	0 088		TERPENOIDES STEROIDS	0 400		MAG CONCRETE RES	0 025	
VESTN LENIN U FIZ KH	0 066		ORGANOMET CHEM-SPR	0 294		BUILD ENVIRON	0 016	
INORG MATER*	0 007		J SYN ORG CHEM JPN	0 266	4 6			
B ACAD SCI USSR CH*	0 006		REV I FR PETROL	0 234				
AN ASOC QUIM ARGENT	0 000		ANNU REP PROG CHEM B	0 093				
CHEMISTRY ANALYTICAL			CHEMISTRY PHYSICAL			CRYSTALLOGRAPHY		
ANAL CHEM	2 803	8 8	PROG SOLID STATE CH	12 000	6 6	ACTA CRYSTALLOGR A	1 434	7 5
J CHROMATOGR SCI	2 350	5 4	ADV PHYS ORG CHEM	5 692	8 7	MATER RES BULL	1 211	4 4
CRC CRIT R ANAL CHEM	2 333	5 0	ANNU REV PHYS CHEM	4 976	5 5	J SOLID STATE CHEM	1 193	4 6
ADV CHROMATOGR	2 000	9 5	SURFACE SCI	3 922	3 9	J CRYST GROWTH	1 085	5 1
J LIQ CHROMATOGR	1 909	1 4	J SUPRAMOL STRUCT	3 709	3 1	ACTA CRYSTALLOGR B	1 075	5 0
J CHROMATOGR	1 846	4 3	J CHEM SOC DALTON	2 439	4 1	MOL CRYST LIQUID CRY	1 016	6 0
ANALYST	1 702	8 9	PHOTOCHEM PHOTOBIOL	2 433	4 4	J APPL CRYSTALLOGR	0 861	5 1
J ELECTROANAL CH INF	1 596	5 0	J ORGANOMET CHEM	2 331	4 1	PROG CRYST GROWTH CH	0 667	
ANAL CHIM ACTA	1 488	6 0	FARADAY DISCUSS CHEM	2 178	4 8	CRYST LATTICE DEFECT	0 641	6 2
CHROMATOGRAPHIA	1 394	4 6	J CATAL	2 177	5 4	Z KRISTALLOGR	0 413	> 10 0
J ASSOC OFF ANA CHEM	1 371	5 9	BIOPHYS CHEM	1 991	3 5	KRISTALLOGRAFIYA*	0 408	6 6
J PHOTOCHEM	1 268	3 3	J PHYS CHEM-US	1 976	> 10 0	J CRYST MOL STRUCT	0 148	5 7
J QUANT SPECTROSC RA	1 074	6 5	INT J CHEM KINET	1 959	4 2			
FRESN Z ANAL CHEM	1 020	7 1	THEOR CHIM ACTA	1 816	6 9	CYTOLOGY & HISTOLOGY		
TALANTA	0 907	7 4	J MOL SPECTROSC	1 806	7 1	J CELL BIOL	8 353	6 6
B SOC CHIM FR	0 836	> 10 0	J MOL CATAL	1 790	2 3	INT REV CYTOL	5 027	5 9
J RADIOANAL CHEM	0 830	3 7	CATAL REV	1 600	6 4	CURR TOP CELL REGUL	4 450	5 8
MIKROCHIM ACTA	0 779	7 8	J CHEM SOC PERK T 2	1 434	4 4	CELL IMMUNOL	3 425	3 9
ANALUSIS	0 774	3 4	ADV COLLOID INTERFAC	1 368	5 2	J CELL PHYSIOL	3 119	6 7
THERMOCHIM ACTA	0 675	3 8	J CHEM SOC FARAD T 1	1 311	4 3	J NEUROCYTOL	3 031	3 8
RADIOCHIM ACTA	0 573	8 4	J NON-CRYST SOLIDS	1 197	6 4	J HISTOCHEM CYTOCHEM	2 997	9 2
J LABELLED COMPD RAD	0 547	4 2	J SOLID STATE CHEM	1 193	4 6	J CELL SCI	2 976	5 3
RADIOCHEM RADIOA LET	0 515	3 8	J SOLUTION CHEM	1 171	4 2	EXP CELL RES	2 830	6 7
J THERM ANAL	0 506	4 5	J COLLOID INTERF SCI	1 169	7 3	SOMATIC CELL GENET	2 625	3 1
MICROCHEM J	0 457	7 3	BER BUNSEN PHYS CHEM	1 151	6 0	CELL DIFFER	2 555	4 0
BUNSEKI KAGAKU	0 387	6 3	MOL PHOTOCHEM	1 075	7 0	J ULTRASTRUCT RES	2 317	9 1
SEPAR SCI TECHNOL	0 364	7 1	J MEMBRANE SCI	1 042	2 2	PROG HISTOCHEM CYTOL	2 125	4 6
CHEM ANAL-WARSZAW	0 359	7 0	CALPHAD	1 026		IN VITRO	2 063	3 7
SEPAR PURIF METHOD	0 353		J CHEM THERMODYN	1 024	4 7	CELL TISSUE KINET	2 034	5 6
AFINIDAD	0 074		ACTA CHEM SCAND A	1 010	2 9	HISTOCHEM J	1 931	4 3
J ANAL CHEM-USSR*	0 008		INT J QUANTUM CHEM	0 934	5 0	TISSUE CELL	1 863	4 9
CHEMISTRY APPLIED			CARBON	0 880	6 5	DIFFERENTIATION	1 774	3 3
J AM OIL CHEM SOC	1 012	> 10 0	B SOC CHIM FR	0 836	> 10 0	CELL TISSUE RES	1 761	3 3
CHEM IND-LONDON	0 601	> 10 0	Z NATURFORSCH A	0 808	9 1	HISTOCHEMISTRY	1 705	3 6
PROG ORG COAT	0 571		COMBUST FLAME	0 794	6 8	CYTOGENET CELL GENET	1 534	4 9
J COATING TECHNOL	0 558		CRYST LATTICE DEFECT	0 641	6 2	CELL BIOL INT REP	1 512	1 9
CHEMTECH	0 460	2 9	REV PHYS CHEM JPN	0 583		EXP CELL BIOL	1 478	2 4
J OIL COLOUR CHEM AS	0 357	8 7	VYSOKOMOL SOEDIN A*	0 575	5 8	PROTOPLASMA	1 355	6 5
CHIM IND-MILAN	0 270	> 10 0	J CHIM PHYS PCB	0 493	9 7	MEMBRANE BIOCHEM	1 333	
J AM LEATHER CHEM AS	0 113		HIGH TEMP SCI	0 455	7 0	ARCH HISTOL JAPON	1 333	7 4
J APPL CHEM USSR*	0 002	> 10 0	REACT KINET CATAL LE	0 433	3 0	CONNECT TISSUE RES	1 321	4 4
CHEMISTRY INORGANIC & NUCLEAR			RADIAT PHYS CHEM	0 420		BIOL CELL	1 316	2 1
COORDIN CHEM REV	4 432	6 4	Z PHYS CHEM-LEIPZIG	0 374	7 2	GAMETE RES	1 259	
ADV INORG CHEM RAD	4 000	7 8	ZH FIZ KHIM*	0 311	8 7	VIRCHOWS ARCH B	1 233	4 9
INORG CHEM	2 859	5 9	VYSOKOMOL SOEDIN B	0 297	5 0	HISTOPATHOLOGY	1 230	2 2
J CHEM SOC DALTON	2 439	4 1	Z PHYS CHEM-WIESBAD	0 224	> 10 0	CALCIFIED TISSUE INT	1 175	5 3
Z ANORG ALLG CHEM	1 333	> 10 0	J STRUCT CHEM*	0 101	7 8	VIRCHOWS ARCH A	1 120	> 10 0
Z NATURFORSCH B	1 282	7 7	MOL STRUCT DIFF METH	0 088		CAN J GENET CYTOL	1 109	7 2
INORG NUCL CHEM LETT	1 141	6 2	KINET CATAL*	0 030	7 4	ACTA CYTOL	0 865	5 6
J INORG NUCL CHEM	1 017	8 2	COLLOID J USSR*	0 015		CELL STRUCT FUNCT	0 716	2 6
TRANSIT METAL CHEM	1 016	3 3	ANNU REP PROG CHEM A	0 000		STAIN TECHNOL	0 671	> 10 0
ACTA CHEM SCAND A	1 010	2 9	HIGH ENERG CHEM*	0 000		FOLIA HISTOCHEM CYTO	0 671	3 7
J COORD CHEM	0 989	4 7				ACTA HISTOCHEM CYTOC	0 641	4 2
SYN REACT INORG MET	0 905	2 9				ACTA HISTOCHEM	0 565	7 2
REV CHIM MINER	0 823	4 7				J SUBMICROSC CYTOL	0 561	5 5
ZH NEORG KHIM*	0 280	7 5				MORFOL NORM PATOL A	0 484	
ANNU REP PROG CHEM A	0 000					CELL MOL BIOL	0 398	
CHEMISTRY MISCELLANEOUS			COMPUTER APPLICATIONS & CYBERNETICS			TSITLOGIYA*	0 383	5 2
MAR CHEM	1 704	3 7	COMPUT PHYS COMMUN	1 171	4 9	CYTOBIO	0 348	6 2
J FLUORINE CHEM	0 932	3 2	COMPUT BIOMED RES	1 011	5 9	CYTOLOGIA	0 254	> 10 0
PHOSPHORUS SULFUR	0 830	2 3	BIOL CYBERN	1 011	3 0	INVEST CELL PATHOL	0 217	
COMPUT CHEM	0 652		J CHEM INF COMP SCI	0 980	2 6			
J SOC COSMET CHEM	0 336	9 2	IBM J RES DEV	0 976	9 2			
PETROL CHEM-USSR*	0 015		J COMPUT PHYS	0 896	5 0			
CHEMISTRY ORGANIC			IEEE T SYST MAN CYB	0 890	3 8			
ADV CARBOHYD CHEM BI	6 800	> 10 0	COMMUN ACM	0 862	7 0	DENTISTRY & ODONTOLOGY		
ADV ORGANOMET CHEM	5 941	5 6	IBM SYST J	0 800	3 9	CARIES RES	2 463	4 7
ADV PHYS ORG CHEM	5 692	8 7	IEEE T AUTOMAT CONTR	0 795	5 7	J PERIODONTAL RES	2 087	5 7
ADV HETEROCYCL CHEM	4 053	8 4	IEEE T COMPUT	0 784	5 6	J CLIN PERIODONTOL	1 464	3 6
BIOORG CHEM	2 723	3 1	J ASSOC COMPUT MACH	0 712	8 9	J DENT RES	1 438	6 7
J ORGANOMET CHEM	2 331	4 1	AUTOMATICA	0 703	5 0	SCAND J DENT RES	1 382	4 2
TETRAHEDRON LETT	2 114	4 9	TECHNOMETRICS	0 683	8 9	J PERIODONTOL	0 995	7 7
J ORG CHEM	2 100	7 9	COMPUT CHEM	0 652		ARCH ORAL BIOL	0 917	8 1
SYNTHESIS-STUTTGART	1 758	3 7	INT J GEN SYST	0 621		ACTA ODONTOL SCAND	0 913	> 10 0
TETRAHEDRON	1 745	7 3	COMPUT TOMOGR	0 615		CLEFT PALATE J	0 810	6 0
J CHEM SOC PERK T 1	1 493	4 2	COMPUT PROGR BIOMED	0 603	3 5	AM J ORTHOD	0 795	8 7
J CHEM SOC PERK T 2	1 434	4 4	IEEE T RELIAB	0 581	3 9	J AM DENT ASSOC	0 771	> 10 0
			MATH SYST THEORY	0 538	6 8	COMMUNITY DENT ORAL	0 669	3 6
			PATTERN RECOGNITION	0 514	4 8	J ORAL REHABIL	0 636	3 4
			INFORM CONTR	0 469	9 9	BRIT DENT J	0 634	9 1
			COMPUT BIOL MED	0 442		J BIOL BUCCALE	0 566	3 7
			CYBERNETICA	0 354		J ORAL PATHOL	0 530	4 6
			ACTA INFORM	0 348	5 4	ORAL SURG ORAL MED O	0 437	9 1
			J COMPUTING	0 325	5 2	J DENT	0 420	4 0
			J COMPUT SYST SCI	0 302	5 9	J PUBLIC HEALTH DENT	0 410	6 1
			COMPUT J	0 283	> 10 0	INT DENT J	0 375	7 8
			INT J BIOMED COMPUT	0 263		J ORAL SURG	0 357	7 0
			DATAMATION	0 233	3 9	J DENT CHILD	0 308	8 0
			SIMULATION	0 210	5 8	AUST DENT J	0 301	8 0
			RAIRO-INF THEOR-THEO	0 167		J MAXILLOFAC SURG	0 298	4 4
			COMPUT GEOSCI	0 130		INT J ORAL SURG	0 297	4 4

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TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			(CONTINUED)			(CONTINUED)		
DENTISTRY & ODONTOLOGY			ENDOCRINOLOGY & METABOLISM			ENGINEERING CHEMICAL		
ANGLE ORTHOD	0 291	> 10 0	INT J OBESITY	2 072	2 1	J CHEM ENG JPN	0 321	5 0
BRIT J ORAL SURG	0 221	7 0	PSYCHONEUROENDOCRINO	2 000	2 8	J PETROL TECHNOL	0 284	7 2
DENT CLIN N AM	0 169	9 8	J REPROD FERTIL	1 923	6 0	DESALINATION	0 282	4 6
DERMATOLOGY & VENEREAL DISEASES			J STERIOD BIOCHEM	1 892	3 9	ASLE TRANS	0 262	> 10 0
J INVEST DERMATOL	2 532	6 5	STERIODS	1 864	5 8	CHEM ENG J	0 241	5 6
ARCH DERMATOL	1 857	7 9	HORM BEHAV	1 849	4 8	REV I FR PETROL	0 234	
SEX TRANSM DIS	1 779	2 2	GEN COMP ENDOCR	1 804	5 9	CHEM ENG PROG	0 230	> 10 0
BRIT J DERMATOL	1 660	5 8	ADV METAB DISORD	1 722	4 7	QUAD ING CHIM ITAL	0 190	
BRIT J VENER DIS	1 521	5 4	HORM RES	1 578	3 6	CHEM ENG-NEW YORK	0 175	8 0
ARCH DERMATOL RES	1 062	2 5	PROSTAGLANDINS MED	1 500	1 4	PERIOD POLYTECH CHEM	0 138	
ACTA DERM-VENEREOL	0 964	6 1	METAB BONE DIS RELAT	1 333		PETROL CHEM-USSR*	0 015	
DERMATOLOGICA	0 847	7 4	CONTRACEPTION	1 253	4 1	INORG MATER*	0 007	
CONTACT DERMATITIS	0 694	4 0	ENDOCR RES COMMUN	1 086	4 0	ENGINEERING CIVIL		
J CUTAN PATHOL	0 531	3 7	HORM METAB RES	1 041	4 9	J ENVIRON ENG D ASCE	1 201	2 4
HAUTARZT	0 455	6 4	DIABETE METAB	0 976	2 9	WATER RESOUR BULL	0 809	3 4
INT J DERMATOL	0 444	3 3	MINER ELECTROL METAB	0 919		J IRRIG DRAIN D ASCE	0 700	4 8
ANN DERMATOL VENER	0 414	5 5	ENDOCRINOL JAPON	0 787	5 1	J WATERWAY DIV-ASCE	0 591	4 0
VESTN DERMATOL VENER	0 124	6 9	INT J FERTIL	0 774	5 8	INT J SOLIDS STRUCT	0 590	6 2
DRUGS & ADDICTION			ANN ENDOCRINOL-PARIS	0 741	6 4	J HYDRAUL DIV ASCE	0 546	6 4
J STUD ALCOHOL	1 038	3 1	ENDOKRINOLOGIE	0 547	4 6	J AM WATER WORKS ASS	0 514	6 7
ALCOHOL CLIN EXP RES	0 876		ACTA DIABETOL LAT	0 500	7 1	J STRUCT DIV ASCE	0 469	5 9
DRUG ALCOHOL DEPEND	0 854	2 3	ACRIDA	0 400		COAST ENG	0 448	
BRIT J ADDICT	0 411	6 5	ENDOCRINOL EXP	0 383	4 3	ENG STRUCT	0 429	
INT J ADDICT	0 306	6 0	ENERGY & FUELS			INT J ENFRG RES	0 360	
B NARCOTICS	0 204	9 5	FUEL	2 063	4 2	J SURV MAPP DIV-ASCE	0 353	
ECOLOGY			ANNU REV ENERGY	1 581		P I CIVIL ENG PT 2	0 304	
ANNU REV ECOL SYST	2 921	5 9	SOL ENERGY	1 060	3 5	WATER WASTE ENG	0 250	
ECOL MONOGR	2 811	> 10 0	FUEL PROCESS TECHNOL	0 800		EFFLUENT WATER TREAT	0 179	
J ANIM ECOL	2 161	> 10 0	INT J HYDROGEN ENERG	0 392		P I CIVIL ENG PT 1	0 125	
ECOLOGY	1 892	9 9	INT J ENERG RES	0 360		J CONSTR DIV ASCE	0 106	
EVOLUTION	1 819	9 1	HYDROCARB PROCESS	0 303	3 9	TRANSPORT ENG-J ASCE	0 016	
OEEOLOGIA	1 415	4 2	APPL ENERG	0 171		ENGINEERING ELECTRICAL & ELECTRONIC		
J EXP MAR BIOL ECOL	1 296	4 4	ENGINEERING			IEEE J QUANTUM ELECT	2 901	4 4
J CHEM ECOL	1 153	3 0	SOC PETROL ENG J	0 917	5 7	P IEEE	2 155	6 6
J ECOL	1 099	> 10 0	COMBUST FLAME	0 794	6 8	IEEE J SOLID-ST CIRC	1 794	3 6
OIKOS	1 050	6 5	PHOTOGR SCI ENG	0 706	5 9	IEEE T ELECTRON DEV	1 677	4 7
BIOCHEM SYST ECOL	0 910	3 6	J ADHESION	0 618	7 1	J ELECTRON MATER	1 429	4 0
J APPL ECOL	0 682	6 5	COMBUST SCI TECHNOL	0 583	4 7	OPT QUANT ELECTRON	1 363	2 7
MICROBIAL ECOL	0 615	4 5	IEEE T RELIAB	0 581	3 9	SOLID-STATE ELECTRON	1 340	6 3
VEGETATIO	0 577	4 7	ENG FRACT MECH	0 537	6 0	IEEE T MAGN	1 227	3 2
ECOL MODEL	0 571		J RES NATL BUR STAND	0 517	> 10 0	RADIO SCI	1 176	5 6
J WILDLIFE MANAGE	0 536	> 10 0	J ELASTICITY	0 508	4 3	IEEE T SON ULTRASON	1 063	5 1
J SOIL WATER CONSERV	0 527	5 0	INT J ENG SCI	0 496	7 2	IEEE T MICROW THEORY	1 024	5 1
RES POPUL ECOL	0 524	9 2	PHILIPS TECH REV	0 471	9 6	IEEE T INFORM THEORY	1 000	6 7
AUST J ECOL	0 493		INFORM CONTR	0 469	9 9	IEEE T GEOSCI ELECTR	0 965	2 9
PEDOBIOLOGIA	0 388	8 1	ING ARCH	0 405	9 6	IEEE T NUCL SCI	0 936	3 8
BIOL CONSERV	0 344	4 6	INT J NUMER METH ENG	0 399	4 5	SOLID STATE TECHNOL	0 933	3 0
REV ECOL BIOL SOL	0 340	4 8	T ASAE	0 387	6 2	ELECTRON LETT	0 927	3 3
TERRE VIE-REV ECOL	0 339	7 6	CONSERV RECYCLING	0 325		IEEE T AUTOMAT CONTR	0 795	5 7
CONSERV RECYCLING	0 325		J AGR ENG RES	0 291	8 8	IEEE T COMPUT	0 784	5 6
CAN FIELD NAT	0 257	9 6	CRC CRIT R BIOENG	0 286		IEEE T CIRCUITS SYST	0 775	5 0
COMP PHYSIOL ECOL	0 248		J AUDIO ENG SOC	0 259	7 3	IEEE T ELECTR INSUL	0 697	2 5
WILDLIFE MONOGR	0 000		ENG GEOL	0 241		IEEE T COMMUN	0 689	4 7
EDUCATION PROFESSIONAL			IEEE T EDUC	0 200	5 9	BELL SYST TECH J	0 663	> 10 0
J MED EDUC	0 684	5 6	IEEE T PROF COMMUN	0 113		IEEE T ANTENN PROPAG	0 652	5 9
AM J PHARM EDUC	0 372	3 9	IEEE T IND APPL	0 106		IEEE T AERO ELEC SYS	0 584	5 0
J CHEM EDUC	0 354	7 4	RAIRO-AUTOM-SYST ANA	0 086		IEEE T RELIAB	0 581	3 9
NACTA J	0 262		J INDIAN I SCI A-ENG	0 068		PATTERN RECOGNITION	0 514	4 8
IEEE T EDUC	0 200	5 9	COMBUST EXPLO SHOCK*	0 048		KVANTOVAYA ELEKTRON*	0 501	3 6
AM BIOL TEACH	0 174		ENG J AISC	0 033		IEEE SPECTRUM	0 467	4 6
ELECTROCHEMISTRY			B ACAD POL SCI TECH	0 014		RCA REV	0 453	9 0
J ELECTROCHEM SOC	1 876	7 0	RUSS ENG J*	0 004		IEEE T ELECTROMAGN C	0 438	4 9
J ELECTROANAL CH INF	1 596	5 0	CAN AGR ENG	0 000		IEEE T POWER AP SYS	0 404	6 9
J SOLID STATE CHEM	1 193	4 6	COMPUT IND ENG	0 000		RADIO ELECTRON ENG	0 320	4 5
ELECTROCHIM ACTA	1 048	7 5	DESIGN NEWS	0 000		BROWN BOVERI REV	0 291	3 2
J APPL ELECTROCHEM	0 777	3 8	HYDRAULIC PNEUM	0 000		IEEE T INSTRUM MEAS	0 288	5 2
J POWER SOURCES	0 487		ENGINEERING BIOMEDICAL			INT J ELECTRON	0 267	4 7
DENKI KAGAKU	0 350	5 0	BIOTECHNOL BIOENG	2 031	4 5	IEEE T VEH TECHNOL	0 231	
SOV ELECTROCHEM*	0 019		INT J ARTIF ORGANS	1 073		IEEE T IND EL CONT I	0 225	
EMBRYOLOGY			PACE	1 048		RADIOTEKH ELEKTRON*	0 222	5 4
DEV BIOL	3 104	4 9	COMPUT BIOMED RES	1 011	5 9	IEEE T BROADCAST	0 212	
CELL DIFFER	2 355	4 0	ARTIF ORGANS	0 968	1 4	IEEE T CONSUM ELECTR	0 209	
J EMBRYOL EXP MORPH	1 777	6 4	J BIOMED MATER RES	0 832	5 6	ERICSSON REV	0 205	
DIFFERENTIATION	1 774	3 3	IEEE T BIO-MED ENG	0 799	5 0	IEEE T EDUC	0 200	5 9
W ROUX ARCH DEV BIOL	1 579	6 9	BIOMATER MED DEV ART	0 773		POST OFFICE ELEC ENG	0 182	
TERATOLOGY	1 333	5 4	BIOMED TECH	0 773	3 0	ARCH ELEKTROTECH	0 170	
ANAT EMBRYOL	1 278	2 9	MED PROG THROU TECHN	0 763		MICROELECTRON RELIAB	0 168	4 0
DEV GROWTH DIFFER	0 938	4 4	ANN BIOMED ENG	0 609	3 6	COMMUN BROADCAST	0 148	
ACTA EMBRYOL EXP	0 545		COMPUT PROGR BIOMED	0 603	3 5	MARCONI REV	0 133	
ENDOCRINOLOGY & METABOLISM			MED BIOL ENG COMPUT	0 456	5 6	REV ELEC COMMUN LAB	0 129	1 2
FRONT NEUROENDOCRIN	6 417	3 8	COMPUT BIOL MED	0 442		IEEE T COMPOS HYBR	0 088	
DIABETES	5 249	5 1	J MED ENG TECHNOL	0 309		BELL LAB REC	0 076	
ENDOCRINOLOGY	4 728	5 6	ADV BIOMED ENG	0 000		TELECOMM RADIO ENG*	0 043	4 4
DIABETOLOGIA	4 558	4 2	ENGINEERING CHEMICAL			AEU-ARCH ELEKTRON UB	0 040	
PROSTAGLANDINS	4 117	3 5	APPL SURF SCI	3 356	1 7	PERIOD POLYTECH ELEC	0 000	
J CLIN ENDOCR METAB	4 088	5 9	J CATAL	2 177	5 4	ENGINEERING MECHANICAL		
VITAM HORM	3 188	7 8	J MEMBRANE SCI	1 042	2 2	ADV APPL MECH	1 727	7 7
CLIN ENDOCRINOL META	3 154	3 5	RUBBER CHEM TECHNOL	1 000	7 9	J HEAT TRANS-TASME C	1 129	5 6
METABOLISM	2 696	5 2	AIChE J	0 835	8 3	PROG ENERG COMBUST	0 762	
J ENDOCRINOL	2 573	5 8	IND ENG CHEM PROC DD	0 823	6 5	BRENNST-WARME-KRAFT	0 729	1 9
MOL CELL ENDOCRINOL	2 565	2 9	PROG ENERG COMBUST	0 762		COMBUST SCI TECHNOL	0 583	4 7
CLIN ENDOCRINOL	2 277	3 4	J CHEM ENG DATA	0 723	8 7	J HYDRAUL DIV ASCE	0 546	6 4
ACTA ENDOCRINOL-COP	2 200	5 7	CHEM ENG SCI	0 722	8 5	ADV HEAT TRANSFER	0 500	8 4
			FLUID PHASE EQUILIBR	0 692		J ENG MECH ASCE	0 437	7 2
			IND ENG CHEM PROD RD	0 686	7 2	J ENG IND-T ASME B	0 361	6 5
			IND ENG CHEM FUND	0 633	9 2	INT J MECH SCI	0 354	8 4
			T I CHEM ENG-LOND	0 525	> 10 0	BROWN BOVERI REV	0 291	3 2
			CHEM TECH-LEIPZIG	0 517	4 1	MECH MACH THEORY	0 270	
			POWDER TECHNOL	0 485	4 6	J MECH ENG SCI	0 268	8 6
			CAN J CHEM ENG	0 469	7 2	J LUBRIC TEC-TASME F	0 246	6 1
			CHEM-ING-TECH	0 420	7 3	B JSME	0 240	4 0
			SEPAR SCI TECHNOL	0 364	7 1	J FLUID ENG	0 191	
			SEPAR PURIF METHOD	0 353		J ENG POWER T ASME A	0 151	5 3
						J ENG MATER-T ASME H	0 102	
						LUBR ENG	0 088	
						TERM ENG*	0 082	

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(CONTINUED)			(CONTINUED)			(CONTINUED)		
ENGINEERING MECHANICAL			FISHERIES			GENETICS & HEREDITY		
ACTA TECH HUNG	0 027		AQUACULTURE	0 764	3 6	GENET RES	1 404	7 7
INT J MACH TOOL DES	0 023		FISH BULL	0 634	5 6	GAMETE RES	1 259	
MANUF ENG	0 004		ARCH FISCHEREIWISS	0 633		J MED GENET	1 238	5 6
HYDRAULIC PNEUM	0 000		PROG FISH CULT	0 514	9 1	HEREDITY	1 214	9 2
TECH MITT KRUPP WERK	0 000		B JPN SOC SCI FISH	0 457	6 7	ANN GENET-PARIS	1 190	5 2
			CALIF FISH GAME	0 195	> 10 0	CAN J GENET CYTOL	1 109	7 2
			MAR FISH REV	0 194	3 9	HUM HERED	1 054	6 0
ENTOMOLOGY			FOOD SCIENCE & TECHNOLOGY			THEOR APPL GENET	0 855	3 8
ANNU REV ENTOMOL	2 891	8 1	J AGR FOOD CHEM	1 873	5 9	JPN J GENET	0 719	8 8
J INSECT PHYSIOL	1 588	7 0	J FERMENT TECHNOL	1 624	4 1	GENETICA	0 674	9 3
INSECT BIOCHEM	1 486	3 4	ADV FOOD RES	1 400	> 10 0	J GENET HUM	0 667	4 6
PHYSIOL ENTOMOL	1 025	1 9	FOOD COSMET TOXICOL	1 387	6 2	HUM BIOL	0 627	> 10 0
ENVIRON ENTOMOL	0 845	4 0	CRC CRIT R FOOD SCI	1 320	3 4	J HERED	0 615	> 10 0
B ENTOMOL RES	0 817	> 10 0	J DAIRY RES	1 244	7 9	JPN J HUM GENET	0 571	5 5
J ECON ENTOMOL	0 802	> 10 0	CEREAL CHEM	1 217	8 1	SOC BIOL	0 565	5 7
INSECT SOC	0 712	8 7	Z LEBENSM UNTERS FOR	1 213	4 8	J MENT DEFIC RES	0 492	9 6
ECOL ENTOMOL	0 672		J I BREWING	1 207	7 0	GENETIKA*	0 440	5 2
CAN ENTOMOL	0 670	> 10 0	J DAIRY SCI	1 201	8 6	CARYOLOGIA	0 418	9 6
J MED ENTOMOL	0 635	5 6	J FOOD SCI	1 078	5 5	ANIM BLOOD GROUP	0 333	5 4
ENTOMOL EXP APPL	0 627	7 9	J AM OIL CHEM SOC	1 012	> 10 0	ACTA GENET MED GEMEL	0 328	8 3
APPL ENTOMOL ZOOL	0 607	4 4	J SCI FOOD AGR	1 009	7 9	GENET POL	0 234	
ANN ENTOMOL SOC AM	0 596	9 4	NETH MILK DAIRY J	0 955	6 1	AGR HORTIQUE GENET	0 143	
MOSQ NEWS	0 503	7 4	J FOOD PROTECT	0 870	1 9	INDIAN J GENET PL BR	0 060	9 9
P HAWAII ENTOMOL SOC	0 500	> 10 0	FOOD TECHNOL-CHICAGO	0 793	> 10 0			
J NEW YORK ENTOMOL S	0 488	> 10 0	DEUT LEBENSM-RUNDSCH	0 741	5 2	GEOGRAPHY		
INT J INSECT MORPHOL	0 444	4 4	J FOOD TECHNOL	0 653	5 0	REP KEVO SUBARCTIC	1 200	
ENTOMOPHAGA	0 402	5 8	STARKE	0 646	5 9	J BIOGEOGR	0 596	3 6
ACRIDA	0 400		FOOD CHEM	0 603		ARCTIC	0 400	> 10 0
SYST ENTOMOL	0 347		MILCHWISSENSCHAFT	0 526	5 6	GEODR J	0 311	> 10 0
Z ANGEW ENTOMOL	0 336	6 2	NAHRUNG	0 468	4 4	PHOTOGRAMM ENG REM S	0 290	5 7
J GEORGIA ENTOM SOC	0 329	4 6	AM J ENOL VITICULT	0 447	7 9			
GREAT LAKES ENTOMOL	0 323		LEBENSM WISS TECHNOL	0 433	5 0	GEOLOGY		
ACTA ENTOMOL BOHEMOS	0 295	5 7	J SOC DAIRY TECHNOL	0 392		J PETROL	3 325	8 5
J ENTOMOL SOC S AFR	0 288		BRAUWISSENSCHAFT	0 384	5 2	AM J SCI	3 294	> 10 0
PEST CONTROL	0 243	6 3	LAIT	0 382	5 9	GEOL SOC AM BULL	2 606	7 3
ANN SOC ENTOMOL FR	0 237	> 10 0	B RES I FOOD SCI	0 375		J GEOL	2 367	> 10 0
MEM ENTOMOL SOC CAN	0 200		GRASAS ACEITES	0 348		CONTRIB MINERAL PET	2 321	5 3
P ENTOMOL SOC WASH	0 198	> 10 0	ZUCKERINDUSTRIE	0 333		GEOLOGY	2 203	3 3
PAC INSECTS	0 164		J AGR CHEM SOC JPN	0 329	9 5	QUATERNARY RES	2 198	5 2
ENTOMOL SCAND	0 144		J JPN SOC STARCH SCI	0 271		J VOLCANOL GEOTH RES	1 839	2 5
ENTOMOL NEWS	0 141	> 10 0	QUAL PLANT	0 250		PRECAMBRIAN RES	1 735	2 8
ENTOMON	0 123		WIEN TIERARZTL MONAT	0 246	10 0	ECON GEOL	1 471	6 8
JPN J APPL ENTOMOL Z	0 111	8 9	LEBENSM INO	0 103		BOREAS	1 444	3 4
J ARACHNOL	0 103		HAKKOKOGAKU KAISHI	0 075		LITHOS	1 407	> 6
P ENTOMOL SOC ONT	0 059		MONATSSCHR BRAU	0 071		AM MINERAL	1 321	9 2
ACTA ENTOMOL SINICA	0 007		BACKER KONDITION	0 024		CHEM GEOL	1 197	5 2
			ERNHRUNGSWIRTSCHAFT	0 023		SEDIMENTOLOGY	1 094	6 9
			ASSOC FOOD DRUG OFF	0 000		AAPG BULL	1 030	7 9
ENVIRONMENTAL SCIENCES			FORESTRY			J SEDIMENT PETROL	0 866	8 6
CLIMATIC CHANGE	2 565		CAN J FOREST RES	0 576	4 2	SEDIMENT GEOL	0 500	6 8
DEEP-SEA RES	2 335	6 7	HOLZFORSCHUNG	0 470	7 3	GEOL MAG	0 494	> 10 0
MAR ENVIRON RES	2 167		FOREST SCI	0 450	8 6	ENVIRON GEOL	0 389	
WATER RESOUR RES	1 768	4 8	FORESTRY	0 444		NORSK GEOL TIDSSKR	0 377	> 10 0
J TOXICOL ENV HEALTH	1 720	2 7	WOOD SCI TECHNOL	0 431	6 2	MINER DEPOSITA	0 367	6 8
ENVIRON SCI TECHNOL	1 639	4 6	WOOD SCI	0 380	5 1	J PALEONTOLOG	0 320	> 10 0
J ENVIRON QUAL	1 629	4 3	HOLZ ROH WERKST	0 363	7 8	NEW ZEAL J GEOL GEOP	0 295	8 7
SCI TOTAL ENVIRON	1 583	3 0	FOREST PROD J	0 304	8 6	J INT ASS MATH GEOL	0 292	
ATMOS ENVIRON	1 540	3 4	J FOREST	0 291	> 10 0	PHOTOGRAMM ENG REM S	0 290	5 7
MAR POLLUT BULL	1 496	3 9	ANN SCI FOREST	0 282		ENG GEOL	0 241	
ARCH ENVIRON CON TOX	1 434	3 0	FORSTWISS CENTRALBL	0 211		J ROY SOC NEW ZEAL	0 241	
ENVIRON RES	1 407	4 3	FOREST CHRON	0 136	> 10 0	J GEOL SOC INDIA	0 208	4 8
ARCH ENVIRON HEALTH	1 385	8 7	FOREST ECOL MANAG	0 050		INT J SPELEOL	0 158	
WATER RES	1 373	4 9	MITT BUNDESFORSCH	0 000		Z ANGEW GEOL	0 135	4 8
B ENVIRON CONTAM TOX	1 309	4 3				SCI GEOL SINICA	0 106	
PESTIC MONIT J	1 231	5 8				PHOTOGRAMMETRIA	0 063	
J WATER POLLUT CON F	1 225	4 9				B ACAD POL SCI TERRE	0 035	
J ENVIRON ENG D ASCE	1 201	2 4						
CHEMOSPHERE	1 077	3 0						
ENVIRON HEALTH PERSP	1 006	4 6						
AMBIO	0 882	3 9						
ENVIRON ENTOMOL	0 845	4 0						
J ENVIRON PATHOL TOX	0 836	1 8						
WATER RESOUR BULL	0 809	3 4						
J ENVIRON ECON MANAG	0 741	3 3						
J AIR POLLUT CON ASS	0 716	6 1						
WATER SA	0 708							
WATER AIR SOIL POLL	0 708	3 2						
J ENVIRON SCI HEAL A	0 700							
ENVIRON EXP BOT	0 684							
ENVIRONMENT	0 654	4 0						
J ENVIRON SCI HEAL B	0 640							
ENVIRON MANAGE	0 621							
J ENVIRON SCI	0 531							
Z WASSER ABWASS FOR	0 524							
NUCL SAFETY	0 435	3 9						
INT J HYDROGEN ENERG	0 392							
CRC CRIT R ENVIRON	0 375							
PROG WATER TECHNOL	0 374	2 1						
J RANGE MANAGE	0 345	8 2						
J ENVIRON MANAGE	0 343							
ESTUARIES	0 327	> 10 0						
CONSERV RECYCLING	0 325							
ENVIRON CONSERV	0 301	3 2						
COAST ZONE MANAGE J	0 293							
WATER WASTE ENG	0 250							
ECOTOX ENVIRON SAFE	0 197							
J ENVIRON HEALTH	0 164							
GEOMICROBIOL J	0 133							
NAT RESOUR FORUM	0 059							
AGR ENVIRON	0 000							
REMOTE SENS ENVIRON	0 000							
ERGONOMICS								
SCAND J WORK ENV HEA	1 058	2 7						
IEEE T SYST MAN CYB	0 890	3 8						
ERGONOMICS	0 433	8 8						
HUM FACTORS	0 420	8 4						
FISHERIES								
T AM FISH SOC	0 913	9 2						

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			(CONTINUED)			(CONTINUED)		
GEOSCIENCES			IMMUNOLOGY			MATERIALS SCIENCE		
STUD GEOPHYS GEOD	0 235		ADV IMMUNOL	17 000	5 8	PROG MATER SCI	2 500	6 4
REV I FR PETROL	0 234		IMMUNOL REV	11 244	2 0	J MATER SCI	1 316	4 4
GEODEXPLORATION	0 190		J IMMUNOL	5 833	4 3	MATER RES BULL	1 211	4 4
FIZ ZEMLI*	0 185	4 7	EUR J IMMUNOL	4 912	4 3	MATER SCI ENG	1 173	3 7
PAP METEOROL GEOPHYS	0 138		CURR TOP MICROBIOL	4 623	3 9	THIN SOLID FILMS	1 080	3 7
GEOMICROBIOL J	0 133		IMMUNOPHARMACOLOGY	4 375		J MAGN MAGN MATER	0 978	2 1
COMPUT GEOSCI	0 130		IMMUNOGENETICS	3 627	2 9	J BIOMED MATER RES	0 832	5 6
ISRAEL J EARTH SCI	0 083		SCAND J IMMUNOL	3 447	3 7	J COMPOS MATER	0 582	7 6
NAT RESOUR FORUM	0 059		CELL IMMUNOL	3 425	3 9	J SOC DYERS COLOUR	0 550	9 7
B ACAD POL SCI TERRE	0 035		J INFECT DIS	3 341	5 1	WEAR	0 521	5 5
GEOCHIMICA	0 000		CLIN EXP IMMUNOL	3 189	4 3	J THERM ANAL	0 506	4 5
GERIATRICS & GERONTOLOGY			J ALLERGY CLIN IMMUN	3 111	4 9	J TEXT I	0 505	> 10 0
MECH AGEING DEV	2 106	3 1	INFECT IMMUN	2 672	3 8	WOOD SCI TECHNOL	0 431	6 2
AGE	1 556		IMMUNOLOGY	2 631	5 7	MOD PLAST	0 398	7 2
J GERONTOLOGY	1 399	7 9	CLIN IMMUNOL IMMUNOP	2 514	3 6	TEXT RES J	0 356	> 10 0
GERONTOLOGY	1 144	2 4	TRANSPLANTATION	2 449	6 2	INT BIODETERIOR BULL	0 325	
MATURITAS	1 125		TRANSPLANT PROC	2 444	3 2	J TEST EVAL	0 235	
EXP GERONTOLOGY	0 946	6 2	J RETICULOENDOT SOC	2 394	4 3	MATER EVAL	0 188	
J AM GERIATR SOC	0 537	6 5	J IMMUNOL METHODS	2 195	3 4	HOLZFORSCH HOLZVERW	0 132	
GIORN GERONTOLOGY	0 086		SPRINGER SEMIN IMMUN	2 176		J ENG MATER-T ASME H	0 102	
HEMATOLOGY			TISSUE ANTIGENS	2 109	3 9	IEEE T COMPOS HYBR	0 088	
BLOOD	5 580	5 7	CANCER IMMUNOL IMMUN	2 108	2 4	PLAST RUBBER INT	0 034	
SEMIN HEMATOL	4 896	5 3	J IMMUNOGENET	1 562	3 2	MATERIALS SCIENCE CERAMICS		
PROG HEMATOL	4 000	6 7	ACTA PATHOL MIC SC C	1 390	2 4	J AM CERAM SOC	0 907	9 7
BRIT J HAEMATOL	3 392	5 3	B I PASTEUR	1 192	4 5	PHYS CHEM GLASSES	0 896	9 8
CLIN HAEMATOL	2 918	4 7	MED MICROBIOL IMMUN	1 168	4 2	AM CERAM SOC BULL	0 606	4 2
THROMB HAEMOSTASIS	2 624	6 0	IMMUNOL COMMUN	1 165	4 2	REV INT HAUTES TEMP	0 246	5 7
EXP HEMATOL	2 480	2 9	DEV COMP IMMUNOL	1 099	1 9	GLASS TECHNOL	0 175	9 5
THROMB RES	2 218	3 5	INFECTION	1 081	3 2	T J BRIT CERAM SOC	0 145	> 10 0
BLOOD CELLS	1 530	3 4	ANN IMMUNOL	0 865	3 5	SILIKATY	0 065	
VOX SANG	1 355	7 0	SCAND J INFECT DIS	0 785	4 6	MATERIALS SCIENCE PAPER		
TRANSFUSION	1 288	5 0	MICROBIOL IMMUNOL	0 773	2 1	PAP PUU-PAP TRA	0 653	3 5
HAEMOSTASIS	1 244	3 5	B I SIEROTER MILAN	0 302	3 5	TAPPI	0 521	8 3
AM J HAEMATOL	1 203	2 7	REV FR TRANSFUS IMMUN	0 252		SVEN PAPPERSTIDN	0 504	9 0
SCAND J HAEMATOL	1 045	5 4	ZH MICROB EPID IMMUN	0 226	5 2	PULP PAP-CANADA	0 457	7 1
HEMOGLOBIN	1 034	2 4	ARCH IMMUNOL THER EX	0 177	4 9	PAPIER	0 396	6 3
BLUT	0 936	4 3	J HYG EPID MICROB IM	0 152	6 8	APPITA	0 302	
ACTA HAEMATOL-BASEL	0 858	7 7	INFORMATION SCIENCE & LIBRARY SCIENCE			ZELLST PAP	0 120	
NOUV REV FR HEMATOL	0 505	7 2	J DOC	1 000	5 7	MATHEMATICS		
ANIM BLOOD GROUP	0 333	5 4	J CHEM INF COMP SCI	0 980	2 6	ANN MATH	1 356	> 10 0
REV FR TRANSFUS IMMUN	0 252		B MED LIBR ASSOC	0 589	4 2	ACTA MATH-DJURSHOLM	1 278	> 10 0
BIBL HAEMATOL	0 037	6 3	SPEC LIBR	0 535	3 6	ADV MATH	1 120	4 6
HISTORY & PHILOSOPHY OF SCIENCE			INFORM CONTR	0 469	9 9	INVENT MATH	0 981	5 1
SCIENTOMETRICS	2 400		ACTA INFORM	0 348	5 4	DUKE MATH J	0 941	> 10 0
PHILOS SCI	0 614	> 10 0	DATAMATION	0 233	3 9	J FUNCT ANAL	0 741	6 1
ARCH HIST EXACT SCI	0 459		CURR CONTENTS	0 196		P LOND MATH SOC	0 680	> 10 0
STUD HIST PHILOS SCI	0 455		INFORM SCIENCES	0 127		B AM MATH SOC	0 658	> 10 0
BRIT J PHILOS SCI	0 436	7 5	IEEE T PROF COMMUN	0 113		AM J MATH	0 651	> 10 0
TECHNOL CULT	0 357	6 1	RAIRO-INF-COMPUT SCI	0 025		MATH ANN	0 563	> 10 0
J HIST BEHAV SCI	0 313		INT J COMPUT INF SCI	0 000		J DIFFER EQUATIONS	0 548	5 2
BRIT J HIST SCI	0 300		INSTRUMENTS & INSTRUMENTATION			ISRAEL J MATH	0 523	5 9
ANN SCI	0 269		APPL SPECTROSC	1 568	4 5	B SOC MATH FR	0 507	> 10 0
B HIST MED	0 232	> 10 0	NUCL INSTRUM METHODS	1 093	4 9	TOPOLOGY	0 494	> 10 0
HORTICULTURE			REV SCI INSTRUM	0 964	7 7	MATH PROC CAMBRIDGE	0 485	3 0
SCI HORTIC-ENGLAND	12 941	3 3	LARYNGOSCOPE	0 798	7 5	INDIANA U MATH J	0 475	5 4
J AM SOC HORTIC SCI	0 752	5 2	J PHYS E SCI INSTRUM	0 666	4 5	J ANAL MATH	0 455	> 10 0
J HORTIC SCI	0 574	8 0	IEEE T POWER AP SYS	0 404	6 9	J ALGEBRA	0 451	6 2
HORTICSCIENCE	0 458	4 7	SMPT J	0 363	7 9	ILLINOIS J MATH	0 417	> 10 0
HORTIC RES	0 323		IEEE T INSTRUM MEAS	0 288	5 2	MANUSCRIPTA MATH	0 405	4 2
J JPN SOC HORTIC SCI	0 173		IEEE T IND EL CONT I	0 225		MATH Z	0 404	> 10 0
AGR HORTIQUE GENET	0 143		ISA TRANS	0 156		T AM MATH SOC	0 397	> 10 0
EXP HORTIC	0 130		MEAS CONTROL	0 068		NAGOYA MATH J	0 397	7 4
ARNOLDIA	0 028		AUTOMAT REM CONTR*	0 006		P JPN ACAD A-MATH	0 393	
SCI HORTIC-AMSTERDAM	0 012		MEAS TECH*	0 005		COMMUN ALGEBRA	0 392	2 7
HYGIENE & PUBLIC HEALTH			INSTRUM EXP TECH*	0 001		MEM AM MATH SOC	0 375	> 10 0
AM J EPIDEMIOLOGY	2 630	5 1	LIMNOLOGY			J MATH ANAL APPL	0 368	6 9
WATER RESOUR RES	1 768	4 8	LIMNOL OCEANOGR	2 487	7 4	J REINE ANGEW MATH	0 343	> 10 0
J CHRON DIS	1 595	> 10 0	WATER RESOUR RES	1 768	4 8	J APPROX THEORY	0 343	5 2
BRIT J VENER DIS	1 521	5 4	WATER RES	1 373	4 9	J COMB THEORY A	0 325	4 1
J HYG-CAMBRIDGE	1 443	8 1	J WATER POLLUT CON F	1 225	4 9	COMMENT MATH HELV	0 314	> 10 0
ENVIRON RES	1 407	4 3	ARCH HYDROBIOL	0 861	8 5	J SYMBOLIC LOGIC	0 310	9 4
AM J PUBLIC HEALTH	1 343	8 5	AUST J MAR FRESH RES	0 547	6 8	COMPOS MATH	0 297	7 0
B WORLD HEALTH ORGAN	1 282	8 8	SCHWEIZ Z HYDROL	0 323	6 5	MICH MATH J	0 288	> 10 0
AM J TROP MED HYG	1 275	6 7	MARINE & FRESHWATER BIOLOGY			CAN J MATH	0 279	> 10 0
PREV MED	1 256	4 3	MAR ENVIRON RES	2 167		PAC J MATH	0 274	8 9
T ROY SOC TROP MED H	1 227	7 5	ADV MAR BIOL	1 800	8 6	J COMB THEORY B	0 270	4 7
J WATER POLLUT CON F	1 225	4 9	MAR BIOL	1 506	4 9	DISCRETE MATH	0 252	4 4
BRIT J IND MED	1 198	9 6	MAR POLLUT BULL	1 496	3 9	AM MATH MON	0 250	9 5
INT J EPIDEMIOLOGY	1 079	4 4	J MAR BIOL ASSOC UK	1 373	> 10 0	J MATH SOC JPN	0 248	8 1
ENVIRON HEALTH PERSP	1 006	4 6	BIOL BULL	1 352	> 10 0	J LOND MATH SOC	0 247	> 10 0
INT ARCH OCC ENV HEA	0 779	2 8	J EXP MAR BIOL ECOL	1 296	4 4	MATH SCAND	0 240	9 4
J AIR POLLUT CON ASS	0 716	6 1	FRESHWATER BIOL	1 219	4 6	P ROY SOC EDINB A	0 240	5 5
AM IND HYG ASSOC J	0 676	6 3	J FISH BIOL	1 053	4 2	STUD MATH	0 233	7 5
COMMUNITY MENT HLT J	0 620	6 5	HYDROBIOLOGIA	0 920	5 5	AM MATH SOC	0 226	7 7
J BIOSOC SCI	0 583	4 7	ARCH HYDROBIOL	0 861	8 5	MATH NACHR	0 214	5 9
SOC BIOL	0 565	5 7	SARSA	0 800	7 6	ARCH MATH	0 211	7 5
Z WASSER ABWASS FOR	0 524		MAR BEHAV PHYSIOL	0 744	4 8	MATHEMATIKA	0 197	> 10 0
PUBLIC HEALTH REP	0 503	> 10 0	OPHELIA	0 724	8 5	Q J MATH	0 193	> 10 0
NUCL SAFETY	0 435	3 9	AUST J MAR FRESH RES	0 547	6 8	ANN SCI ECOLE NORM S	0 184	
PUBLIC HEALTH	0 426		BOT MAR	0 520	6 3	ANN SOC SCI BRUX	0 184	
J PUBLIC HEALTH DENT	0 410	6 1	CAH BIOL MAR	0 507	8 2	J KUMBER THEORY	0 182	
WHO CHRON	0 390	3 7	MAR SCI COMMUN	0 452		ACTA MATH HUNG	0 140	> 10 0
REV EPIDEMIOLOGY SANTE	0 354		J CONSEIL	0 333	> 10 0	FIBONACCI QUART	0 133	5 9
HOSPITALS	0 346	3 9	ACTA HYDROCH HYDROB	0 273		MONATSH MATH	0 120	
TROP GEOR MED	0 343	8 0	INVEST PESQ	0 126	8 7	Z MATH LOGIK	0 112	
J TROP MED HYG	0 301	9 8	CAH ORSTOM HYDROBIOL	0 000		ARK MAT	0 098	9 5
ZH MIKROB EPID IMMUN	0 226	5 2	MATERIALS SCIENCE			P EDINBURGH MATH SOC	0 087	
J ENVIRON HEALTH	0 164		ANNU REV MATER SCI	2 968	3 2	RIC MAT	0 075	
J HYG EPID MICROB IM	0 152	6 8				ANN I STAT MATH	0 072	> 10 0
						VESTN MOSK U MAT MEK	0 050	
						P K NED AKAD A MATH	0 038	
						VESTN LENIN U MAT ME	0 028	
						MATH NOTES*	0 008	
						MATH USSR IZV*	0 000	
						SIBERIAN MATH J*	0 000	

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TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
MINERALOGY		
MINER DEPOSITA	0 367	6 8
B MINERAL	0 221	
MULTIDISCIPLINARY SCIENCES		
SCIENCE	5 855	6 4
NATURE	5 852	5 5
SCI AM	2 757	5 7
AM SCI	2 308	4 9
P ROY SOC LOND A MAT	1 766	> 10 0
ANN NY ACAD SCI	1 665	9 1
PHILOS T ROY SOC A	1 324	> 10 0
SCI PROG	1 260	4 8
BIOSCIENCE	1 067	5 3
NATURWISSENSCHAFTEN	1 004	> 10 0
ENDEAVOUR	0 957	7 3
EXPERIENTIA	0 858	6 4
SOC STUD SCI	0 844	3 2
SCI REP RES TOHOKU A	0 810	
P ACAD NAT SCI PHILA	0 688	> 10 0
P JPN ACAD B-PHYS	0 654	1 8
CR ACAD SCI D NAT	0 551	4 9
S AFR J SCI	0 545	5 1
NEW ZEAL J SCI	0 492	8 2
TECHNOL REV	0 473	3 1
DOKL AKAD NAUK SSSR	0 465	7 2
T ROY SOC S AFR	0 442	> 10 0
COMMENT PHYS-MATH	0 417	
J INTERDISCIPL CYCLE	0 417	5 1
CR ACAD SCI B PHYS	0 404	7 3
SEARCH	0 375	3 9
SCI SINICA	0 314	6 2
P ROY SOC EDINB B	0 294	5 1
PAC SCI	0 286	> 10 0
J FRANKLIN I	0 273	> 10 0
CURR SCI INDIA	0 268	6 8
J SCI SOC THAILAND	0 258	
P ROY IRISH ACAD B	0 242	9 8
ACTA CIEN VENEZ	0 242	6 0
J ROY SOC NEW ZEAL	0 241	
P ROY SOC EDINB A	0 240	5 5
CR ACAD SCI A MATH	0 240	3 6
AN ACAD BRAS CIENC	0 234	9 0
INTERDISCIPL SCI REV	0 222	
RECHERCHE	0 164	3 1
DOKL AKAD NAUK BSSR	0 160	3 5
DOKL BOLG AKAD NAUK	0 159	5 2
TEX J SCI	0 148	> 10 0
P ROY IRISH ACAD A	0 138	> 10 0
ARCH SCI	0 137	
NAT HIST	0 136	9 6
ISRAEL J TECHNOL	0 129	
J SCI IND RES INDIA	0 127	8 4
OHIO J SCI	0 118	> 10 0
P K NED AKAD B PHYS	0 117	
VESTN AKAD NAUK SSSR	0 108	4 9
B CL SCI AC ROY BELG	0 095	> 10 0
NATL ACAD SCI LETT	0 067	
SPECULAT SCI TECHNOL	0 038	
DOPOV AKAD NAUK B	0 025	
DOPOV AKAD NAUK A	0 017	
MYCOLOGY		
EXP MYCOL	1 083	
T BRIT MYCOL SOC	0 597	9 0
MYCOLOGIA	0 521	> 10 0
SABOURAUDIA	0 494	8 0
MYCOPATHOLOGIA	0 402	8 1
MIKOL FITOPATOL	0 071	6 0
NEUROSCIENCES		
ANNU REV NEUROSCI	7 313	1 4
FRONT NEUROENDOCRIN	6 417	3 8
INT REV NEUROBIOL	6 000	8 3
J COMP NEUROL	5 176	6 0
J NEUROPHYSIOL	4 307	8 6
BRAIN RES	3 820	4 4
PROG NEUROBIOL	3 667	3 6
BRAIN	3 618	> 10 0
NEUROSCIENCE	3 373	2 4
EXP BRAIN RES	3 289	5 4
J NEUROCHEM	3 099	5 6
NEUROLOGY	3 046	6 4
J NEUROCYTOL	3 031	3 8
NEUROSCI LETT	2 823	2 4
NEUROPHARMACOLOGY	2 746	4 3
J NEUROBIOL	2 487	4 8
J NEUROPATH EXP NEUR	2 483	> 10 0
NEUROENDOCRINOLOGY	2 280	5 2
REV NEUROSCI	2 167	
ANN NEUROL	2 087	2 0
NEUROSCI RES PROG B	2 059	4 7
PSYCHONEUROENDOCRINO	2 000	2 8
PSYCHOPHARMACOLOGY	1 991	2 7
NEUROCHEM RES	1 965	2 6
ARCH NEUROL-CHICAGO	1 853	7 2
EPILEPSIA	1 842	5 7
J NEUROL SCI	1 810	5 1
NEUROSCI BIOBEHAV R	1 800	
VISION RES	1 738	5 6
ELECTROEN CLIN NEURO	1 714	8 9
HEADACHE	1 713	3 5
J NEUROSURG	1 690	8 3
EXP NEUROL	1 656	6 5
J NEURAL TRANSM	1 624	3 6
BRAIN BEHAV EVOLUT	1 605	6 8
NEUROPATH APPL NEURO	1 419	3 1
J NEUROL NEUROSUR PS	1 384	7 8
NEUROPSYCHOLOGIA	1 309	6 3
BRAIN RES BULL	1 302	2 6

TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
NEUROSCIENCES		
DEV NEUROSCI	1 259	
CAN J NEUROL SCI	1 257	3 3
ACTA NEUROPATHOL	1 247	6 1
MUSCLE NERVE	1 203	1 4
NEUROPATHOLOGY	1 070	3 4
NEUROPSYCHOBIOLOGY	1 067	3 5
CORTEX	1 019	7 3
BRAIN LANG	1 000	3 5
J NEUROL	0 990	2 7
DEV MED CHILD NEUROL	0 968	6 2
ACTA NEUROL SCAND	0 960	5 1
ARCH PSYCHIAT NERVEN	0 927	> 10 0
SURG NEUROL	0 879	3 6
REV NEUROL	0 861	> 10 0
J NEUROSCI RES	0 841	3 5
NEUROPATHOLOGIE	0 825	5 5
INT J NEUROSCI	0 690	7 5
ADV NEUROL	0 615	4 7
NERVENARZT	0 614	7 5
EUR NEUROL	0 598	5 6
ACTA NEUROCHIR	0 594	5 0
FORTSCHR NEUROL PSYC	0 571	7 8
TRENDS NEUROSCI	0 516	
NEUROCHIRURGIA	0 493	7 1
J MENT DEFIC RES	0 492	9 6
ACTA NEUROBIOL EXP	0 492	5 5
CHILD BRAIN	0 486	
CLIN ELECTROENCEPHAL	0 478	7 2
NEURO-CHIRURGIE	0 402	7 1
HEARING RES	0 250	
ZH VYSSH NERV DEYAT	0 233	5 3
ZH NEVROPATOL PSIKH	0 198	6 2
APPL NEUROPHYSIOL	0 147	
ACTIV NERV SUPER	0 146	6 2
SCHWEIZ ARCH NEUROL	0 090	> 10 0
BEHAV BRAIN SCI	0 073	
NUCLEAR SCIENCE & TECHNOLOGY		
PROG NUCL MAG RES SP	8 727	6 6
ADV ATOM MOL PHYS	4 000	8 0
J NUCL MATER	2 141	3 4
INT J RADIAT BIOL	1 691	6 2
RADIAT EFF	1 293	5 2
NUCL INSTRUM METHODS	1 093	4 9
ADV NUCL SCI TECHNOL	1 000	
IEEE T NUCL SCI	0 936	3 8
INT J APPL RADIAT IS	0 867	6 0
J RADIOANAL CHEM	0 830	3 7
NUCL SCI ENG	0 829	5 9
ATOM STROM	0 679	
NUCL TECHNOL	0 642	3 7
ATOM ENERGY REV	0 600	5 7
J NUCL SCI TECHNOL	0 565	3 8
ANN NUCL ENERGY	0 539	3 4
NUCL SAFETY	0 435	3 9
RADIAT PHYS CHEM	0 420	
B ATOM SCI	0 406	3 6
ATOMKERNENERGIE	0 397	3 7
NUCL ENG DES	0 361	4 4
INT J ENERG RES	0 360	
ATOMWIRTSCH ATOMTECH	0 356	2 1
NUCL ENERG-LONDON	0 324	
KERNENERGIE	0 262	5 0
T AM NUCL SOC	0 176	2 6
PROG NUCL ENERGY 9	0 042	
SOV ATOM ENERGY*	0 021	
NUTRITION & DIETETICS		
P NUTR SOC	2 395	6 0
INT J OBESITY	2 072	2 1
AM J CLIN NUTR	1 972	5 9
BRIT J NUTR	1 882	7 6
J NUTR	1 829	9 1
CRC CRIT R FOOD SCI	1 320	3 4
NUTR REV	0 729	3 9
J AM DIET ASSOC	0 692	7 1
J NUTR SCI VITAMINOL	0 675	3 4
NUTR REP INT	0 644	3 9
INT J VITAM NUTR RES	0 633	4 7
ECOL FOOD NUTR	0 604	5 0
NUTR METAB	0 594	5 1
ANN NUTR ALIMENT	0 410	3 5
REV FR CORPS GRAS	0 337	5 5
QUAL PLANT	0 250	
INDIAN J NUTR DIET	0 165	
Z ERNAHRUNGSWISS	0 156	6 6
PROG FOOD NUTR SCI	0 125	
BIBL NUTR DIET	0 086	
J CAN DIET ASSOC	0 000	
OBSTETRICS & GYNECOLOGY		
CLIN OBSTET GYNAECOL	2 481	5 2
BIOL REPROD	2 433	4 0
FERTIL STERIL	2 013	5 1
J REPROD FERTIL	1 923	6 0
AM J OBSTET GYNECOL	1 887	7 0
BRIT J OBSTET GYNAEC	1 770	3 0
OBSTET GYNECOL	1 548	5 8
SURG GYNECOL OBSTET	1 523	9 7
REV PERINATAL MED	1 300	
CONTRACEPTION	1 253	4 1
EARLY HUM DEV	1 125	
MATERNITAS	1 125	
GYNAKOLOGE	1 054	4 3
J PERINAT MED	1 000	4 4
ACTA OBSTET GYN SCAN	0 984	6 2
GEBURTSFRAUENHEILK	0 786	5 9
INT J FERTIL	0 774	5 8
SEMIN PERINATOL	0 662	

TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
OBSTETRICS & GYNECOLOGY		
GYNECOL ONCOL	0 645	4 2
ARCH GYNECOL	0 644	7 5
J REPROD MED	0 605	4 3
Z GEBURTS PERINATOL	0 525	4 3
AUST NZ J OBSTET GYN	0 322	6 8
EUR J OBSTET GYN R B	0 300	3 9
ANN CHIR GYNAECOL FE	0 219	5 9
CONTRIB GYNECOL OBST	0 172	
OCEANOGRAPHY		
J PHYS OCEANOGR	2 768	3 3
LIMNOL OCEANOGR	2 487	7 4
DEEP-SEA RES	2 335	6 7
J MAR RES	2 132	9 0
MAR GEOL	2 038	4 8
MAR CHEM	1 704	3 7
DYNAM ATMOS OCEANS	1 679	
ESTUAR COAST MAR SCI	1 410	3 2
UNDERSEA BIOMED RES	1 096	2 9
HELIGOL WISS MEERESUN	1 083	7 2
OCEANOL ACTA	0 956	
MAR GEOTECHNOL	0 933	
B MAR SCI	0 826	6 1
OCEANUS	0 556	
AUST J MAR FRESH RES	0 547	6 8
MAR SCI COMMUN	0 452	
FIZ ATMOS OKEANA*	0 422	4 3
OKEANOLOGIYA*	0 363	3 9
J CONSEIL	0 333	> 10 0
OCEAN ENG	0 294	
CONTRIB MAR SCI	0 267	6 9
ANN I OCEANOGR PARIS	0 259	
MAR POLICY	0 206	
J NAVIGATION	0 171	
MAR TECHNOL SOC J	0 105	
MEERESFORSCHUNG	0 056	
OCEAN MANAGE	0 033	
INT HYDROGR REV	0 029	
OPERATIONS RESEARCH & MANAGEMENT SCIENCE		
OPER RES	0 702	8 5
MATH PROGRAM	0 433	5 5
INT J SYST SCI	0 327	3 4
J OPTIMIZ THEORY APP	0 295	5 5
PROG PLANN	0 200	
NAV RES LOG QUART	0 175	8 8
IND RES DEV	0 106	
J OPER RES SOC	0 085	
OPHTHALMOLOGY		
INVEST OPHTH VISUAL	1 983	5 4
EXP EYE RES	1 709	4 9
ARCH OPHTHALMOL-CHIC	1 576	> 10 0
AM J OPHTHALMOL	1 358	8 4
BRIT J OPHTHALMOL	1 291	7 6
SURV OPHTHALMOL	1 203	3 8
ACTA OPHTHALMOL	0 946	8 9
OPHTHALMIC RES	0 616	4 1
DOC OPHTHALMOL	0 562	8 3
A GRAEF A KL EXP OPH	0 526	7 2
OPHTHALMIC SURG	0 485	3 2
JPN J OPHTHALMOL	0 439	5 5
CAN J OPHTHALMOL	0 429	5 6
KLIN MONATSBL AUGENH	0 376	8 2
ADV OPHTHALMOL	0 372	
OPHTHALMOLOGICA	0 358	9 8
T OPHTHAL SOC UK	0 325	8 8
J FR OPHTHALMOL	0 253	
OPTICS		
J OPT SOC AM	1 911	> 10 0
VISION RES	1 738	5 6
APPL OPTICS	1 571	4 7
OPT COMMUN	1 484	3 4
OPT QUANT ELECTRON	1 363	2 7
J LUMIN	1 328	3 8
INFRARED PHYS	0 872	3 3
OPTIK	0 839	5 9
OPT ACTA	0 784	5 6
OPT ENG	0 688	2 5
ADV OPT ELECTRON MIC	0 667	
OPT SPEKTROSK*	0 409	6 7
J OPT	0 310	
ORNITHOLOGY		
IBIS	0 717	> 10 0
AUK	0 643	> 10 0
ORNIS SCAND	0 638	4 0
CONDOR	0 561	9 1
BIRD STUDY	0 530	8 1
WILSON BULL	0 361	9 9
OSTRICH	0 299	7 7
BRIT BIRDS	0 246	> 10 0
EMU	0 245	9 8
ARDEA	0 182	> 10 0
ORTHOPEDICS		
METAB BONE DIS RELAT	1 333	
J BONE JOINT SURG BR	1 151	> 10 0
J BONE JOINT SURG AM	1 009	9 9
ACTA ORTHOP SCAND	0 538	7 8

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			(CONTINUED)			PHYSICS APPLIED		
ORTHOPEDICS			PEDIATRICS			APPL PHYS LETT		
CLIN ORTHOP RELAT R	0 524	6 3	ARCH FR PEDIATR	0 673	7 1	IEEE J QUANTUM ELECT	3 261	3 8
ORTHOP CLIN N AM	0 523	4 7	Z GEBURTSZ PERINATOL	0 525	4 3	J VAC SCI TECHNOL	2 901	4 4
Z ORTHOP GRENZGEB	0 341	6 1	CLIN PEDIATR	0 500	6 5	J PHYS F MET PHYS	2 479	3 8
REV CHIR ORTHOP	0 286	6 8	CHILD BRAIN	0 486		APPL PHYS	2 244	3 2
ARCH ORTHOP TRAUM SU	0 236		KLIN PADIATR	0 425	3 4	J APPL PHYS	1 793	3 2
INT ORTHOP	0 217		AUST PAEDIATR J	0 356	5 5	IEEE T ELECTRON DEV	1 743	7 8
ORTHOTICS PROSTHET	0 078		PEDIATR RADIOLOG	0 351	4 0	J LOW TEMP PHYS	1 677	4 7
OTORHINOLARYNGOLOGY			MONATSSCHR KINDERH	0 279	5 6	IEEE T MAGN	1 602	3 2
ARCH OTOLARYNGOL	0 884	9 3	PADIATR PADOL	0 187		J PHYS D APPL PHYS	1 227	3 2
ACTA OTO-LARYNGOL	0 844	> 10.0	Z KINDERCHIR GRENZGE	0 168	5 6	PHILOS MAG B	1 114	4 3
ANN OTO RHINOL LARYN	0 824	8 7	GASLINI	0 111		THIN SOLID FILMS	1 083	3 7
LARYNGOSCOPE	0 798	7 5	ACTA PAEDIATR HUNG	0 091		METROLOGIA	0 968	6 0
AUDIOLOGY	0 663	4 8	CHIR PEDIATR	0 083		REV SCI INSTRUM	0 964	7 7
ARCH OTO-RHINO-LARYN	0 573	3 2	PHARMACOLOGY & PHARMACY			JPN J APPL PHYS	0 762	4 6
ADV OTO-RHINO-LARYNG	0 538	6 5	REV PHYSIOL BIOCH P	12 000	2 8	CRYOGENICS	0 680	4 8
OTOLARYNG CLIN N AM	0 381	5 7	ANNU REV PHARMACOL	6 104	5 2	PHILOS MAG A	0 614	
J LARYNGOL OTOL	0 365	> 10 0	MOL PHARMACOL	5 358	4 7	ADV ELECTRON EL PHYS	0 600	7 2
CLIN OTOLARYNGOL	0 356		CLIN PHARMACOKINET	5 188	2 7	VACUUM	0 563	6 9
EAR NOSE THROAT J	0 086		BRIT J PHARMACOL	4 625	7 2	REV PHYS APPL	0 510	3 2
PALEONTOLOGY			IMMUNOPHARMACOLOGY	4 375	1	KVANTOVAYA ELEKTRON*	0 501	3 6
MAR MICROPALEONTOL	2 645	2 4	CLIN PHARMACOL THER	3 781	4 5	VAKUUM-TECH	0 389	
QUATERNARY RES	2 198	5 2	BRIT J CLIN PHARMACO	3 448	2 9	ZH TEKHN FIZ*	0 316	6 7
PALEOBIOLOGY	1 812	2 9	EUR J PHARMACOL	3 404	4 2	HIGH TEMP*	0 008	
PALAEOEOGR PALAEOCL	0 776	6 0	ANTIMICROB AGENTS CH	3 059	3 7	PHYSICS ATOMIC		
LETHAIA	0 672	5 4	J PHARMACOL EXP THER	2 950	8 7	MOLECULAR & CHEMICAL		
REV PALAEOBOT PALYNO	0 375	6 0	J PHARMACOKINET BIOP	2 908	3 7	J PHYS B ATOM MOL PH	3 013	3 9
J PALEONTOL	0 320	> 10 0	N-S ARCH PHARMACOL	2 862	5 3	J CHEM PHYS	2 810	9 0
VERTEBRAT PALASTATIC	0 013		NEUROPHARMACOLOGY	2 746	4 3	PHYS REV A	2 790	5 4
PARASITOLOGY			BIOCHEM PHARMACOL	2 369	5 5	CHEM PHYS	2 454	2 9
ADV PARASIT	1 769	7 3	J ANTIBIOT	2 361	4 1	MOL PHYS	2 270	5 4
PARASITOLOGY	1 667	8 9	PHARMACOL REV	2 324	> 10 0	CHEM PHYS LETT	2 083	4 0
EXP PARASITOL	1 203	7 9	DRUGS	2 259	3 5	J CHEM SOC FARAD T 2	1 806	4 4
TROPENMED PARASITOL	1 138	2 8	ADV PHARMACOL CHEMOT	2 200	6 2	J MAGN RESON	1 731	4 3
INT J PARASITOL	1 064	4 6	DRUG METAB DISPOS	2 093	4 2	INT J MASS SPECTROM	1 482	5 0
ANN TROP MED PARASIT	0 922	> 10 0	EUR J CLIN PHARMACOL	2 053	3 7	HYPERFINE INTERACT	1 382	1 9
Z PARASITENKD	0 710	5 4	PSYCHOPHARMACOLOGY	1 991	2 7	J MOL STRUCT	1 099	4 5
J PARASITOL	0 675	9 9	AGENTS ACTIONS	1 964	3 5	ADV MOL RELAX INT PR	1 022	4 1
J HELMINTHOL	0 634	8 6	TOXICOL APPL PHARM	1 933	5 0	PHYSICS CONDENSED MATTER		
ZBL BAKT PARASIT	0 567	7 2	J MED CHEM	1 798	5 8	SOLID STATE PHYS	12 833	> 10 0
VET PARASITOL	0 500	3 5	J PHARM PHARMACOL	1 730	6 5	ADV PHYS	6 226	8 6
P HELM SOC WASH	0 248	9 2	XENOBIOTICA	1 707	4 6	PROG SURF SCI	3 875	4 3
PARAZITOLOGIYA	0 118	5 8	J ANTIMICROB CHEMOTH	1 667	2 6	PHYS REV B	2 842	4 4
PATHOLOGY			PHARMACOL BIOCHEM BE	1 654	3 3	J PHYS C SOLID STATE	2 566	4 3
INT REV EXP PATHOL	3 750	5 3	ACTA PHARMACOL TOX	1 629	5 7	Z PHYS B CON MAT Q	2 093	2 6
LAB INVEST	3 116	7 0	CLIN EXP HYPERTENS	1 625		SOLID STATE COMMUN	1 947	3 5
AM J PATHOL	3 111	7 9	DRUG METAB REV	1 621	4 8	CRC CRIT R SOLID ST	1 680	4 7
CLIN IMMUNOL IMMUNOP	2 514	3 6	PROSTAGLANDINS MED	1 500	1 4	HYPERFINE INTERACT	1 382	1 9
J NEUROPATH EXP NEUR	2 483	> 10 0	CAN J PHYSIOL PHARM	1 461	5 6	J MECH PHYS SOLIDS	1 205	> 10 0
SPRINGER SEMIN IMMUN	2 176		GEN PHARMACOL	1 357	2 8	THIN SOLID FILMS	1 080	3 7
HUM PATHOL	2 051	4 9	PROG NEURO-PSYCHOPH	1 235	2 2	PHYS STATUS SOLIDI B	1 031	4 0
ARCH PATHOL LAB MED	1 749	> 10 0	COMMUN PSYCHOPHARMAC	1 189	2 2	J PHYS CHEM SOLIDS	1 027	> 10 0
AM J CLIN PATHOL	1 647	8 8	PHARMACOPSYCHIATRIE	1 177	4 3	PHYS STATUS SOLIDI A	0 859	4 1
J CLIN PATHOL	1 482	7 1	COMP BIOCHEM PHYS C	1 169	2 7	FIZ TVEROY TEL*	0 505	5 6
EXP CELL BIOL	1 470	2 4	RES COMMUN CHEM PATH	1 141	4 2	SOV PHYS SEMICOND*	0 353	4 3
CURR TOP PATHOL	1 444	4 2	AM J HOSP PHARM	1 120	3 9	PHYSICS FLUIDS & PLASMAS		
NEUROPATH APPL NEURO	1 419	3 1	J PHARMACOL-PARIS	1 058	5 5	NUCL FUSION	2 897	3 9
J PATHOL	1 385	6 4	CANCER CHEMOTH PHARM	1 056		ANNU REV FLUID MECH	1 526	5 2
EXP MOL PATHOL	1 253	6 9	J PHARM SCI	1 054	6 6	PHYS FLUIDS	1 514	6 7
ACTA PATHOL MIC SC A	1 245	5 0	PHARMACOLOGY	1 030	5 7	J FLUID MECH	1 431	8 5
VIRCHOWS ARCH B	1 233	4 9	ARCH INT PHARMACOD T	1 014	8 5	J PLASMA PHYS	1 000	4 5
HISTOPATHOLOGY	1 230	2 2	JPN J PHARMACOL	1 008	5 5	PLASMA PHYS	0 797	5 2
BRIT J EXP PATHOL	1 230	> 10 0	CLIN EXP PHARMACOL P	0 993	3 9	IEEE T PLASMA SCI	0 755	3 1
RES COMMUN CHEM PATH	1 141	4 2	CURR THER RES CLIN E	0 933	4 5	PHYSICS GENERAL		
VIRCHOWS ARCH A	1 120	> 10 0	DRUG INTEL CLIN PHAR	0 924	4 0	REV MOD PHYS	11 760	> 10 0
J COMP PATHOL	1 051	9 6	CHEM PHARM BULL	0 889	5 4	PHYS REP	6 917	4 0
PATHOLOGY	1 011	6 4	PHARMACOL RES COMMUN	0 883	3 7	PHYS REV LETT	5 883	4 2
PATHOL BIOL	0 838	6 6	CHEMOTHERAPY	0 818	4 6	REP PROG PHYS	4 224	6 4
J ENVIRON PATHOL TOX	0 836	1 8	INT J CLIN PHARM BIO	0 796	4 3	ADV ATOM MOL PHYS	4 000	8 0
AM J SURG PATHOL	0 784	2 1	ACTA PHARM SUEC	0 794	6 6	PHYS LETT B	3 907	2 8
VET PATHOL	0 781	5 8	TOXICOLOGY	0 751	3 7	J PHYS-PARIS	3 056	3 6
J CUTAN PATHOL	0 531	3 7	ARZNEIMITTEL-FORSCH	0 735	6 6	ANN PHYS-NEW YORK	3 012	9 0
INT J LEPROSY	0 493	9 0	J INT MED RES	0 721	3 6	PHYS TODAY	2 824	3 0
EXP PATHOL-JENA	0 477	9 7	FLUORIDE	0 705	4 7	PHYS REV A	2 790	5 4
ORAL SURG ORAL MED O	0 477	9 1	TOXICON	0 664	6 4	RIV NUOVO CIMENTO	2 500	4 5
Z RECHTSMED	0 414	3 7	MED LETT DRUGS THERA	0 659	2 8	FORTSCHR PHYS	1 857	4 9
ANN ANAT PATHOL	0 385	> 10 0	CURR MED RES OPIN	0 656	3 3	PROG THEOR PHYS	1 623	5 9
ACTA PATHOL JAPON	0 373	5 9	PLANTA MED	0 647	4 5	USP FIZ NAUK*	1 571	6 6
MORFOL NORM PATOL B	0 264		EUR J MED CHEM-CHIM	0 597	3 0	TOP APPL PHYS	1 535	3 2
J FORENSIC SCI SOC	0 264	5 7	INT J PHARM SCI	0 541	5 5	J PHYS SOC JPN	1 511	7 5
INVEST CELL PATHOL	0 217	6 2	ARCH PHARM	0 525	8 5	PROG SURF MEMBR SCI	1 500	6 2
ZH NEVROPATOL PSIKH	0 198	6 2	PHARM ACTA HELV	0 500	6 0	J PHYS LETT-PARIS	1 494	2 6
MED SCI LAW	0 178	6 0	FARM ED SCI	0 500	4 6	PHYS SCR	1 472	3 8
PATOLOGIA-MEXICO	0 020		INT PHARMACOL SOC	0 479	3 7	J PHYS A	1 412	3 8
PEDIATRICS			POL J PHARMACOL PHAR	0 450	4 0	NMR-BASIC PRINC PROG	1 364	4 0
PEDIATR RES	3 324	4 2	THERAPIE	0 445	7 8	PHYSICA A	1 288	4 4
J PEDIATR	2 519	5 7	DRUG CHEM TOXICOL	0 393		PHYS LETT A	1 240	4 4
PEDIATRICS	2 359	7 2	PHARMAZIE	0 375	5 3	HELV PHYS ACTA	1 122	> 10 0
ARCH DIS CHILD	1 657	6 8	AM J PHARM EDUC	0 372	3 9	ZH EKSP TEOR FIZ*	1 035	7 9
PEDIATR CLIN N AM	1 619	6 4	ANTIBIOTIKI	0 319	5 9	CAN J PHYS	1 004	9 1
MONOGR PAEDIATR	1 500		DRUG DEV IND PHARM	0 316		CONTEMP PHYS	1 000	6 3
AM J DIS CHILD	1 337	8 7	ACTA POL PHARM	0 299		PHYSICA B & C	0 972	2 5
ACTA PAEDIATR SCAND	1 331	6 3	J PHARMACOL METHOD	0 275	5 4	AUST J PHYS	0 930	9 7
REV PERINATAL MED	1 300		YAKUGAKU ZASSHI	0 249	> 10 0	NUOVO CIMENTO B	0 916	4 3
EARLY HUM DEV	1 167		KHIM FARM ZH*	0 245	3 2	NUOVO CIMENTO A	0 884	5 3
J PERINAT MED	1 000	4 4	ANN PHARM FR	0 223	> 10 0	ACTA PHYS POL B	0 815	2 7
DEV MED CHILD NEUROL	0 968	6 2	ARCH IMMUNOL THER EX	0 177	4 9	Z NATURFORSCH A	0 808	9 1
BIOL NEONATE	0 883	6 8	AGRESSOLOGIE	0 160	6 1	GEN RELAT GRAVIT J	0 759	3 4
NEUROPATHIATRIE	0 825	5 5	FOLIA PHARMACOL JPN	0 157	5 0	MAT FYS MEDD DAN VID	0 714	> 10 0
HELV PAEDIATR ACTA	0 773	7 0	FARMAKOL TOKSIKOL*	0 134	7 6	ANN PHYS-PARIS	0 704	> 10 0
EUR J PEDIATR	0 739	2 6	AM PHARM	0 118		LETT NUOVO CIMENTO	0 689	3 6
J PEDIATR SURG	0 728	5 9	CONTEMP PHARM PRACT	0 042		PRAMANA	0 506	2 8
			DRUG COSMET IND	0 017		ACTA PHYS POL A	0 485	3 9
			PHOTOGRAPHIC TECHNOLOGY			FOUND PHYS	0 481	3 2
			PHOTOGR SCI ENG	0 706	5 9	ANN PHYS-LEIPZIG	0 462	> 10 0
			J PHOTOGR SCI	0 420	7 9			
			SMPTE J	0 363	7 9			
			PHOTOGRAMM ENG REM S	0 290	5 7			
			ZH NAUCH PRIKL FOTOG	0 267	5 8			
			PHOTOGRAMMETRIA	0 063				

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
PHYSICS GENERAL		
ACTA PHYS AUSTRIACA	0 422	5 6
CZECH J PHYS*	0 413	6 4
INDIAN J PURE AP PHY	0 382	4 5
IZV AN SSSR FIZ*	0 371	5 3
JETP LETT*	0 367	5 1
INT J THEOR PHYS	0 350	4 6
AM J PHYS	0 347	7 2
REV ROUM PHYS	0 262	4 8
IZV VUZ FIZ*	0 248	3 9
P ROY SOC EDINB A	0 240	5 5
ACTA PHYS CHEM	0 197	
ANN SOC SCI BRUX	0 184	
INDIAN J THEOR PHYS	0 129	
J INDIAN I SCI B-PHY	0 128	
VESTN MOSK U FIZ AS*	0 117	
B AM PHYS SOC	0 107	2 5
ACTA PHYS HUNG	0 099	9 9
S AFR J PHYS	0 089	
INDIAN J PHYS PT-B	0 071	
VESTN LENIN U FIZ KH	0 066	
THEOR MATH PHYS*	0 061	5 5
INDIAN J PHYS PT A	0 058	

PHYSICS MATHEMATICAL

COMMUN MATH PHYS	2 038	5 0
J MATH PHYS	1 113	8 6
J COMPUT PHYS	0 896	5 0
LETT MATH PHYS	0 827	1 9

PHYSICS MISCELLANEOUS

J STAT PHYS	1 836	3 5
PHYS MED BIOL	1 298	5 3
COMPUT PHYS COMMUN	1 171	4 9
HEALTH PHYS	0 841	7 0
J NON EQUIL THERMODY	0 500	
TRANSPORT THEOR STAT	0 217	

PHYSICS NUCLEAR

ANNU REV NUCL SCI	5 619	7 0
NUCL PHYS A	2 239	5 1
Z PHYS A AOMS NUCL	1 587	2 3
PHYS REV C	1 430	4 3
HYPERFINE INTERACT	1 382	1 9
J PHYS G NUCL PHYS	1 340	2 2
NUKLEONIKA	0 392	6 0
SOV J NUCL PHYS*	0 181	5 9

PHYSICS PARTICLES & FIELDS

ANNU REV NUCL SCI	5 619	7 0
NUCL PHYS B	3 877	3 4
PHYS REV D	2 548	3 9
SOV J NUCL PHYS*	0 181	5 9

PHYSIOLOGY

PHYSIOL REV	19 939	8 5
REV PHYSIOL BIOCH P	12 000	2 8
ANNU REV PHYSIOL	9 200	4 6
CURR TOP MEMBR TRANS	5 667	4 1
J GEN PHYSIOL	4 988	> 10 0
CURR TOP CELL REGUL	4 450	5 8
J NEUROPHYSIOL	4 307	8 6
J PHYSIOL-LONDON	3 683	8 6
J CELL PHYSIOL	3 119	6 7
AM J PHYSIOL	2 761	9 0
ADV MICROB PHYSIOL	2 381	7 1
J COMP PHYSIOL	2 314	5 2
J APPL PHYSIOL	2 276	8 5
PFLUG ARCH EUR J PHY	2 209	6 5
ADV COMP PHYSIOL BIO	1 750	
ADV METAB DISORD	1 722	4 7
ACTA PHYSIOL SCAND	1 676	9 5
PESTIC BIOCHEM PHYS	1 649	4 5
J PHYSIOL-PARIS	1 620	5 8
PHYSIOL BEHAV	1 539	5 9
CAN J PHYSIOL PHARM	1 461	5 6
RESP PHYSIOL	1 424	6 2
Q J EXP PHYSIOL CMS	1 065	> 10 0
CLIN EXP PHARMACOL P	0 993	3 9
COMP BIOCHEM PHYS A	0 942	4 3
ARCH INT PHYSIOL BIO	0 903	7 8
BIOCHEM PHYSIOL PFL	0 870	3 8
LYMPHOLOGY	0 844	4 7
JPN J PHYSIOL	0 819	8 5
PHYSIOL BOHEMOSLOV	0 794	6 8
EUR J APPL PHYSIOL O	0 581	2 9
SENS PROCESS	0 547	
ACTA PHYSIOL HUNG	0 378	> 10 0
REV ESP FISIOLOG	0 272	4 7
COMP PHYSIOL ECOL	0 248	
ZH VYSSH NERV DEYAT	0 233	5 3
AGRESSOLOGIE	0 160	6 1
ACTA PHYSIOL LAT AM	0 148	7 4
APPL NEUROPHYSIOL	0 147	

POLYMER SCIENCE

MACROMOLECULES	2 156	4 6
J POLYM SCI POL PHYS	1 628	5 8
ADV POLYM SCI	1 552	6 3
POLYMER	1 365	4 5
MAKROMOL CHEM	1 140	7 2
KUNSTSTOFFE	1 110	6 9
J POLYM SCI POL LETT	1 087	8 4
POLYM ENG SCI	1 087	4 3

TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
POLYMER SCIENCE		
MACROMOL REV	1 083	
J MACROMOL SCI PHYS	1 083	6 6
J POLYM SCI POL CHEM	1 074	5 9
POLYM J	1 056	5 8
EUR POLYM J	1 044	5 4
RUBBER CHEM TECHNOL	1 000	7 9
J APPL POLYM SCI	0 961	6 7
ANGEW MAKROMOL CHEM	0 821	4 5
COLLOID POLYM SCI	0 616	3 8
POLYM BULL	0 610	
VYSOKOMOL SOEDIN A*	0 575	5 8
J MACROMOL SCI CHEM	0 440	5 8
J MACROMOL SCI R M C	0 400	6 6
MOD PLAST	0 398	7 2
VYSOKOMOL SOEDIN B	0 297	5 0
KAUT GUMMI KUNSTST	0 208	7 0
KOBUNSHI RONBUNSHU	0 188	3 4
PLAST RUBBER INT	0 034	

PSYCHIATRY

ARCH GEN PSYCHIAT	3 847	6 3
PSYCHOSOM MED	2 561	9 9
AM J PSYCHIAT	2 268	6 1
BRIT J PSYCHIAT	2 049	6 7
PSYCHOPHARMACOLOGY	1 991	2 7
BIOL PSYCHIAT	1 970	4 2
PSYCHOL MED	1 759	4 4
J NEUROL NEUROSUR PS	1 384	7 8
AM J ORTHOPSYCHIAT	1 378	9 2
J CHILD PSYCHOL PSYC	1 313	8 1
COMMUN PSYCHOPHARMAC	1 189	2 2
PHARMAKOPSYCHIATRIE	1 177	4 3
ACTA PSYCHIAT SCAND	1 124	7 8
NEUROPSYCHOBIOLOGY	1 067	3 5
J NERV MENT DIS	1 010	> 10 0
ARCH PSYCHIAT NERVEN	0 927	> 10 0
COMPR PSYCHIAT	0 904	6 5
J AM PSYCHOANAL ASS	0 899	> 10 0
J AM ACAD CHILD PSY	0 898	6 1
J PSYCHOSOM RES	0 817	8 6
INT J CLIN EXP HYP	0 722	6 4
SOC PSYCHIAT	0 653	7 2
NERVENARZT	0 614	7 5
J PSYCHIAT RES	0 604	8 1
PSYCHIATRY	0 593	> 10 0
BRIT J MED PSYCHOL	0 584	> 10 0
FORTSCHR NEUROL PSYC	0 571	7 8
AM J PSYCHOTHER	0 511	8 6
PSYCHOSOMATICS	0 500	6 9
INT PHARMACOPSYCHIAT	0 467	6 0
PSYCHOTHER PSYCHOSOM	0 356	5 7
PSYCHIAT CLIN	0 275	
ZH NEVROPATOL PSIKH	0 198	6 2
Z PSYCHOSOM MED PSYC	0 193	
ANN MED-PSYCHOL	0 154	> 10 0
SCHWEIZ ARCH NEUROL	0 090	> 10 0
RES COMMUN PSYCH PSY	0 086	
CONFIN PSYCHIAT	0 068	
BIBL PSYCHIAT	0 037	

PSYCHOLOGY

PSYCHOL REV	8 473	> 10 0
ANNU REV PSYCHOL	4 943	4 7
PSYCHOL BULL	3 207	8 3
PSYCHOSOM MED	2 561	9 9
J COMP PHYSIOL PSYCH	2 492	9 1
J EXP PSYCHOL ANIM B	2 455	3 1
PSYCHOL MED	1 759	4 4
PHARMACOL BIOCHEM BE	1 654	3 3
J CHILD PSYCHOL PSYC	1 313	8 1
NEUROPSYCHOLOGIA	1 309	6 3
PSYCHOPHYSIOLOGY	1 306	6 0
PSYCHOMETRIKA	1 219	> 10 0
DEV PSYCHOBIOLOG	1 025	5 1
Q J EXP PSYCHOL	0 950	6 3
BRIT J PSYCHOL	0 904	9 8
PHYSIOL PSYCHOL	0 820	3 9
CAN J PSYCHOL	0 805	> 10 0
AM J MENT DEFIC	0 721	7 9
COMMUNITY MENT HLT J	0 620	6 5
HUM DEV	0 615	7 2
PSYCHOL REC	0 597	7 7
BRIT J MED PSYCHOL	0 584	> 10 0
SENS PROCESS	0 547	
AM J PSYCHOTHER	0 511	8 6
HUM FACTORS	0 420	8 4
PSYCHOTHER PSYCHOSOM	0 356	5 7
J CLIN PSYCHOL	0 320	9 4
SCAND J PSYCHOL	0 314	8 1
RES COMMUN PSYCH PSY	0 086	

RADIOLOGY & NUCLEAR MEDICINE

ADV RADIAT BIOL	6 500	4 7
J NUCL MED	3 304	4 3
SEMIN NUCL MED	3 286	3 4
J COMPUT ASSIST TOMO	3 247	1 9
RADIAT CLIN N AM	2 776	4 6
RADIOLOGY	2 097	5 5
SEMIN ROENTGENOL	1 819	3 8
AM J ROENTGENOL	1 767	7 2
RADIAT RES	1 711	7 1
INT J RADIAT BIOL	1 691	6 2
BRIT J RADIOL	1 565	6 7
INVEST RADIOL	1 475	5 2
INT J RADIAT ONCOL	1 397	2 5
RADIAT EFF	1 293	5 2
NEURORADIOLOGY	1 070	3 4
INT J APPL RADIAT IS	0 867	6 0

TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
RADIOLOGY & NUCLEAR MEDICINE		
HEALTH PHYS	0 841	7 0
GASTROINTEST RADIOL	0 832	1 9
EUR J NUCL MED	0 752	2 6
ACTA RADIOL DIAGN	0 750	6 4
CLIN RADIOL	0 716	7 7
RADIAT ENVIRON BIOPH	0 678	3 1
COMPUT TOMOGR	0 615	
RADIOLOGE	0 612	5 0
STRAHLENTHERAPIE	0 567	7 6
INT J NUCL MED BIOL	0 558	3 3
SKELETAL RADIOL	0 479	
ANN RADIOL	0 374	6 0
PEDIATR RADIOL	0 351	4 0
J CAN ASSOC RADIOL	0 331	6 3
J NUCL MED ALLIED S	0 315	
J BELG RADIOL	0 265	
CRC CRIT R DIAG IMAG	0 182	
AUSTRALAS RADIOL	0 110	5 7
ACTA RADIOL ONCOL	0 064	

RESPIRATORY SYSTEM

AM REV RESPIR DIS	3 657	4 9
J THORAC CARDIOV SUR	2 359	6 3
LUNG	1 590	2 7
RESP PHYSIOL	1 424	6 2
THORAX	1 250	8 0
CHEST	1 166	4 5
BRIT J DIS CHEST	0 988	6 4
LARYNGOSCOPE	0 798	7 5
RESPIRATION	0 787	5 2
TUBERCLE	0 638	8 2
EAR NOSE THROAT J	0 086	

RHEUMATOLOGY

ARTHRITIS RHEUM	3 295	5 1
ANN RHEUM DIS	2 274	6 8
J RHEUMATOL	1 482	3 2
SCAND J RHEUMATOL	0 919	4 3
REV RHUM MAL OSTEO	0 583	5 9
RHEUMATOL REHABIL	0 302	4 1
Z RHEUMATOL	0 170	

SOCIAL SCIENCES

SCIENOMETRICS	2 400	
SOC STUD SCI	0 844	3 2
IMPACT SCI SOC	0 156	
GEN SYST	0 033	

SPECTROSCOPY

PROG NUCL MAG RES SP	8 727	6 6
APPL SPECTROSC REV	2 200	
J ELECTRON SPECTROSC	1 815	4 2
J MOL SPECTROSC	1 806	7 1
SPECTROCHIM ACTA B	1 621	5 6
APPL SPECTROSC	1 568	4 0
ORG MAGN RESONANCE	1 379	4 0
BIOMED MASS SPECTROM	1 353	3 4
X-RAY SPECTROM	1 338	3 3
ORG MASS SPECTROM	1 253	5 4
J QUANT SPECTROSC RA	1 074	6 5
SPECTROCHIM ACTA A	1 023	7 6
J RAMAN SPECTROSC	0 900	3 9
CAN J SPECTROSC	0 729	3 6
SPECTROSC LETT	0 581	3 8
J MICROSC SPECT ELEC	0 421	2 4
OPT SPEKTROSK*	0 409	6 7

SPEECH

PHONETICA	0 333	
LANG SPEECH*	0 261	> 10 0

STATISTICS & PROBABILITY

J STAT PHYS	1 836	3 5
BIOMETRICS	1 311	> 10 0
PSYCHOMETRIKA	1 219	> 10 0
J ROY STAT SOC B MET	1 123	> 10 0
J AM STAT ASSOC	0 945	> 10 0
BIOMETRIKA	0 895	> 10 0
ADV APPL PROBAB	0 854	3 7
ANN STAT	0 820	4 1
J ROY STAT SOC A GEN	0 783	8 3
TECHNOMETRICS	0 683	8 9
ANN PROBAB	0 635	4 2
AM STAT	0 608	5 0
INT STAT REV	0 595	6 0
J APPL PROBAB	0 524	6 0
Z WAHRSCHEINLICHKEIT	0 508	6 1
J MULTIVARIATE ANAL	0 313	4 0
J STAT PLAN INFER	0 255	
ANN I H POINCARÉ B	0 135	
COMMUN STAT THEORY	0 098	
COMMUN STAT SIMULAT	0 074	
ANN I STAT MATH	0 072	> 10 0
THEOR PROBAB APPL*	0 043	> 10 0

SURGERY

CIRCULATION	7 137	5 5
CIRC RES	4 641	6 5
PROG SURG	3 429	5 8
ANN SURG	2 862	8 6
TRANSPLANTATION	2 449	6 2

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			UROLOGY & NEPHROLOGY			(CONTINUED)		
SURGERY			KIDNEY INT	3 895	3 9	ZOOLOGY		
TRANSPLANT PROC	2 444	3 2	CLIN NEPHROL	1 527	3 5	PHYSIOL ZOO	1 881	> 10 0
J THORAC CARDIOV SUR	2 359	6 3	J UROL	1 345	7 7	ANIM BEHAV	1 596	7 5
SURGERY	2 291	7 8	NEPHRON	1 110	4 7	J EXP ZOO	1 511	9 6
J NEUROSURG	1 690	8 3	INVEST UROL	1 090	5 7	BEHAVIOUR	1 472	9 3
SURG GYNECOL OBSTET	1 523	9 7	BRIT J UROL	0 729	7 2	J PROTOZOO	1 436	7 5
ARCH SURG-CHICAGO	1 496	8 7	J DIALYSIS	0 714		Z TIERPSYCHOL	1 231	7 9
ANN THORAC SURG	1 399	4 8	SCAND J UROL NEPHROL	0 649	5 8	FRESHWATER BIOL	1 219	4 6
BRIT J SURG	1 361	8 4	UROLOGY	0 599	4 1	OIKOS	1 050	6 5
T AM SOC ART INT ORG	1 310	5 8	ANGIOLOGY	0 567	8 4	J ZOOLOG-LONDON	1 038	6 7
AM J SURG	1 158	8 0	EUR UROL	0 464	2 9	CAN J ZOO	1 020	6 7
J BONE JOINT SURG BR	1 151	> 10 0	UROL RES	0 377	3 9	J INVERTEBR PATHOL	0 862	6 6
PLAST RECONSTR SURG	1 068	6 4	ANN UROL	0 213		AUST J ZOO	0 790	9 2
EUR SURG RES	1 033	3 7				J NEMATOL	0 779	5 1
J BONE JOINT SURG AM	1 009	9 9				FORTSCHR ZOO	0 774	4 7
J SURG RES	0 922	4 9	VETERINARY MEDICINE			IBIS	0 717	> 10 0
SURG NEUROL	0 879	3 6	ADV VET SCI COMP MED	1 435	7 7	INSECT SOC	0 712	8 7
J TRAUMA	0 874	6 3	J ANIM SCI	1 235	6 9	FOLIA PRIMATOL	0 675	7 7
SURG CLIN N AM	0 853	7 1	THERIOGENOLOGY	1 201	2 9	NETH J ZOO	0 667	6 2
CLEFT PALATE J	0 810	6 0	VET REC	1 150	6 5	AUST WILDLIFE RES	0 661	
AM J SURG PATHOL	0 784	2 1	AVIAN PATHOL	1 126	3 2	AUK	0 643	> 10 0
BRIT J UROL	0 729	7 2	RES VET SCI	1 102	5 4	J HELMINTHOL	0 634	8 6
J PEDIATR SURG	0 728	5 9	AUST VET J	1 066	7 2	ACTA ZOOLOG-STOCKHOLM	0 625	9 4
SCAND J THORAC CARD	0 691	6 0	J COMP PATHOL	1 051	9 6	J MAMMAL	0 604	> 10 0
CHIRURG	0 603	5 9	AM J VET RES	0 996	6 8	ANN ZOOTECH	0 582	5 7
ACTA NEUROCHIR	0 594	5 0	CONDOR	0 995	7 6	CONTRIB PRIMATOL	0 552	
SCAND J PLAST RECONS	0 586	4 8	AVIAN DIS	0 933	4 6	NEMATologica	0 549	9 0
CHIR PLAST	0 567		Z TIERPHYSIOL TIERER	0 881	7 2	ANN ZOOLOG FENN	0 542	8 3
ANN ROY COLL SURG	0 553	9 9	J AM VET MED ASSOC	0 861	7 9	ZOOLOG SCR	0 540	3 9
BRIT J PLAST SURG	0 547	8 1	ANIM PROD	0 817	5 7	J WILDLIFE MANAGE	0 536	> 10 0
CLIN ORTHOP RELAT R	0 524	6 3	CAN J COMP MED	0 781	5 8	BIRD STUDY	0 530	8 1
RECONSTR SURG TRAUMA	0 500		VET PATHOL	0 756	> 10 0	ANN SCI NAT ZOO	0 529	> 10 0
VASCULAR SURG	0 500	5 5	CORNELL VET	0 696	5 8	ACTA PROTOZOO	0 523	7 2
CAN J SURG	0 497	7 1	ZBL VET MED B	0 680	5 8	MAMMAL REV	0 520	
NEUROCHIRURGIA	0 493	7 1	NEW ZEAL VET J	0 662	6 3	COPEIA	0 507	> 10 0
OPHTHALMIC SURG	0 485	3 2	BERL MUNCH TIERARZTL	0 652	7 5	ACTA THERIOL	0 494	8 5
SURG FORUM	0 450	7 0	BRIT VET J	0 651	3 6	NEW ZEAL J ZOO	0 479	3 0
NEURO-CHIRURGIE	0 402	7 1	ANN MED VET	0 644	3 3	CARNIVORE	0 439	
CHIRURGIE	0 394	4 2	VET MICROBIOL	0 637		AM MIDL NAT	0 410	> 10 0
J SURG ONCOL	0 374	5 1	J SMALL ANIM PRACT	0 631	6 8	ACTA BIOL CRACOV ZOO	0 407	
Z ORTHOP GRENZGEB	0 341	6 1	LAB ANIM SCI	0 631	5 8	ACAROLOGIA	0 383	9 4
HEAD NECK SURG	0 333		ZUCHTHYGIENE	0 578	6 3	Z JAGDWISS	0 366	
AM SURGEON	0 323	8 1	WILSON BULL	0 576	4 9	Z SAUGETIERKD	0 359	8 7
LANGENBECK ARCH CHIR	0 311	7 7	ACTA VET SCAND	0 526	6 9	ZOOLOG J LINN SOC-LOND	0 355	5 7
J CHIR-PARIS	0 309	7 9	CAN VET J	0 524	7 2	BIJDR DIERKD	0 350	
J MAXILLOFAC SURG	0 298	4 4	NORD VET MED	0 509	8 1	J MED PRIMATOL	0 345	5 0
REV CHIR ORTHOP	0 286	6 8	DEUT TIERARZTL WOCH	0 500	3 5	VELIGER	0 296	8 6
MED CHIR DIG	0 270	3 5	VET PARASITOL	0 487	5 1	ARCH ZOOLOG EXP GEN	0 284	> 10 0
ANN CHIR GYNAECOL FE	0 219	5 9	J EQUINE MED SURG	0 468		J HERPETOL	0 284	4 9
HELV CHIR ACTA	0 181	5 6	JPN J VET SCI	0 448	5 5	ZOOLOG ANZ	0 282	> 10 0
ANN CHIR	0 176	7 4	J WILDLIFE DIS	0 438	4 7	ANNOT ZOOLOG JAPON	0 270	> 10 0
Z KINDERCHIR GRENZGE	0 168	5 6	SCHWEIZ ARCH TIERH	0 435	6 6	MAMMALIA	0 267	9 7
INT SURG	0 147	6 1	TIJDSCHR DIERGENEESK	0 409	5 4	J NAT HIST	0 255	5 5
ANN CHIR PLAST	0 140	7 0	ANN RECH VET	0 368	4 3	ISRAEL J ZOO	0 250	
S AFR J SURG	0 121		TROP ANIM HEALTH PRO	0 356	4 9	REV ZOOLOG AGR PATHOL	0 250	
SCHWEIZ ARCH NEUROL	0 090	> 10 0	J MED PRIMATOL	0 345	5 0	NAUTILUS	0 250	> 10 0
CHIR PEDIATR	0 083		ANIM BLOOD GROUP	0 333	5 4	P HELM SOC WASH	0 248	9 2
J IRISH COLL PHYS S	0 060		NATL I ANIM HEALTH Q	0 327	7 3	ACTA ZOOLOG HUNG	0 246	
			KLEINTIER PRAX	0 326	4 6	EMU	0 245	9 8
TELECOMMUNICATIONS			MONATSH VETERINARMED	0 318	4 8	JPN J ICHTHYOL	0 229	
RADIO SCI	1 176	5 6	LAB ANIM	0 308	4 8	REV SUISSE ZOO	0 215	> 10 0
IEEE T MICROW THEORY	1 024	5 1	SOUTHWEST VET	0 303		B SOC ZOOLOG FR	0 196	> 10 0
IEEE T COMMUN	0 689	4 7	TIERARZTL UMSCHAU	0 286	4 8	CALIF FISH GAME	0 195	> 10 0
BELL SYST TECH J	0 663	> 10 0	ANIM REPROD SCI	0 263		MONIT ZOOLOG ITAL	0 188	8 8
IEEE T ANTENN PROPAG	0 652	5 9	J AM ANIM HOSP ASSOC	0 216	4 6	ARDEA	0 182	> 10 0
IEEE T AERO ELEC SYS	0 584	5 0	REFUAH VET	0 208		J MOLLUS STUD	0 175	
RCA REV	0 453	9 0	ZBL VET MED C	0 200		ZOOLOG ZH	0 165	8 6
IEEE T ELECTROMAGN C	0 438	4 9	IRISH VET J	0 191		B I ZOOLOG ACAD SINICA	0 121	
J RADIO RES LAB	0 364		REV MED VET-TOULOUSE	0 170	5 0	JPN J APPL ENTOMOL Z	0 111	8 9
SMPT J	0 363	7 9	VET MED SMALL ANIM	0 163	5 4	FOLIA ZOOLOG	0 078	
RADIO ELECTRON ENG	0 320	4 5	PRAKT TIERARZT	0 148	3 8	INDIAN J ZOOLOG	0 023	
IEEE T VEH TECHNOL	0 231		INDIAN J ANIM SCI	0 139	6 4	ZOOLOG JAHRB ALLG ZOOLOG	0 014	> 10 0
RADIOTEKH ELEKTRON*	0 222	5 4	ARCH VET ITAL	0 136		ANZ SCHADLINGSKD PFL	0 011	
IEEE T BROADCAST	0 212		VET MED	0 122	> 10 0	ACTA ZOOLOG SINICA	0 000	
IEEE T CONSUM ELECTR	0 209		MOD VET PRACT	0 122	6 3	STUD NEOTROP FAUNA	0 000	
ELECTR COMMUN	0 191		J ZOO ANIM MED	0 098		WILDLIFE MONOGR	0 000	
ANN TELECOMMUN	0 179		PHILIPP J VET MED	0 081				
COMMUN BROADCAST	0 146		INDIAN VET J	0 051	> 10 0			
MARCONI REV	0 133		AUST VET PRACT	0 033				
REV ELEC COMMUN LAB	0 129	1 2	MAGY ALLATORVOSOK	0 028				
JPN TELECOMMUN REV	0 056		VET HUM TOX	0 011				
TELECOMM RADIO ENG*	0 043	4 4	ACTA VET-BEOGRAD	0 000				
			ARQ ESC VET	0 000				
			VLAAMS DIERGEN TIJDS	0 000				
TOXICOLOGY			VIROLOGY					
ANNU REV PHARMACOL	6 104	5 2	J VIROL	4 483	4 1			
CRC CRIT R TOXICOL	3 231	5 1	ADV VIRUS RES	4 286	7 1			
TOXICOL APPL PHARM	1 933	5 0	VIROLOGY	3 755	5 5			
J TOXICOL ENV HEALTH	1 720	2 7	PROG MED VIROL	2 563	5 6			
ARCH TOXICOL	1 718	3 7	J GEN VIROL	2 466	4 1			
ARCH ENVIRON CON TOX	1 434	3 0	INTERVIROLOGY	1 950	4 2			
FOOD COSMET TOXICOL	1 387	6 2	ARCH VIROL	1 742	2 8			
TOXICOL LETT	1 017	1 6	B I PASTEUR	1 192	4 5			
J ANAL TOXICOL	0 960	2 1	INFECTION	1 081	3 2			
J ENVIRON PATHOL TOX	0 836	1 8	ACTA VIROL	0 770	6 5			
TOXICOLOGY	0 751	3 7	VOP VIRUSOL	0 340	5 0			
TOXICON	0 664	6 4						
CLIN TOXICOL	0 509	3 9						
DRUG CHEM TOXICOL	0 393							
ECOTOX ENVIRON SAFE	0 197							
FARMACOL TOKSIKOL*	0 134	7 6						
VET HUM TOX	0 011							
TROPICAL MEDICINE			WELDING TECHNOLOGY					
AM J TROP MED HYG	1 275	6 7	WELD J	0 080	9 2			
T ROY SOC TROP MED H	1 227	7 5	AUTOMAT WELD*	0 041				
TROPENMED PARASITOL	1 138	2 8	WELD PROD*	0 018				
ANN TROP MED PARASIT	0 922	> 10 0	METALLURGIA	0 007				
ANN SOC BELG MED TR	0 505	6 5						
INT J LEPROSY	0 493	9 0	ZOOLOGY					
J TROP MED HYG	0 301	9 8	AM NAT	3 788	8 7			
LEPROSY REV	0 276	7 7	SYST ZOOLOG	3 400	6 6			
			AM ZOOLOG	2 639	6 3			
			BEHAV ECOL SOCIOBIOL	1 892	2 4			