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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
(CONTINUED)			(CONTINUED)			(CONTINUED)		
BIOCHEMISTRY & MOLECULAR BIOLOGY			BIOLOGY MISCELLANEOUS			BOTANY		
INSECT BIOCHEM	1 492	3 7	MATH BIOSCI	0 661	5 8	ANGEW BOT	0 212	
MEMBRANE BIOCHEM	1 483	3 1	J THERM BIOL	0 633	3 7	PHYTON-INT J EXP BOT	0 206	> 10 0
BIOCHIMIE	1 415	4 7	J BIOL STAND	0 526	4 3	BOT TIDSSKR	0 188	
J INTERFERON RES	1 368		J HUM EVOL	0 415	5 3	QUAL PLANT	0 188	
BIOPHYS CHEM	1 335	4 3	BIOL BEHAV	0 375		CAN PLANT DIS SURV	0 179	
J BIOCHEM BIOPH METH	1 313	1 7	KOSM BIOL AVIAKO MED	0 223	5 3	ANN MO BOT GARD	0 177	7 6
NEUROCHEM RES	1 299	3 3	AM BIOL TEACH	0 214		BOT NOTISER	0 174	> 10 0
BIOCHEM INT	1 274	1 3	INT BIODETERIOR BULL	0 051		ANN AMELIOR PLANT	0 157	6 8
Z NATURFORSCH C	1 264	3 5	BIOPHYSICS			BOT BULL ACAD SINICA	0 148	
BIOCHEM GENET	1 185	6 6	PROG BIOPHYS MOL BIO	8 286	8 7	NORW J BOT	0 132	
AGR BIOL CHEM TOKYO	1 127	5 6	CURR TOP BIOENERG	7 462	3 9	PHYTON-ANN REI BOT A	0 103	
ARCH INT PHYSIOL BIO	1 101	7 3	ANNU REV BIOPHYS BIO	6 618	4 2	AM FERN J	0 094	
MOL BIOL REP	1 085	4 0	Q REV BIOPHYS	6 045	5 6	ANN SCI FOREST	0 094	
PESTIC BIOCHEM PHYS	1 065	4 8	J MEMBRANE BIOL	3 099	4 7	MIKOL FITOPATOL	0 088	6 3
BIOELECTROCHEM BIOENER	1 063	3 5	BIOPHYS J	2 992	4 9	ACTA BIOL CRACOV BOT	0 077	
COMP BIOCHEM PHYS B	1 056	5 0	FEBES LETT	2 971	4 1	ADANSANIA	0 050	
HEMOGLOBIN	1 046	3 3	BIOCHEM BIOPH RES CO	2 897	5 3	SOV PLANT PHYSIOL*	0 012	7 9
INT J BIOCHEM	1 024	3 6	BIOCHIM BIOPHYS ACTA	2 641	6 4	ACTA BOT INDICA	0 000	
ACTA CHEM SCAND B	0 976	3 8	ADV BIOPHYS	2 500	5 8	P INDIAN AS-PLANT SC	0 000	
INT J BIOL MACROMOL	0 948	1 6	ARCH BIOCHEM BIOPHYS	2 440	8 2	RIV PATOL VEG	0 000	
PREP BIOCHEM	0 937	5 5	J BIOENERG BIOMEMBR	1 771	6 0	CANCER		
COMP BIOCHEM PHYS C	0 921	3 4	J BIOCHEM BIOPH METH	1 313	1 7	ADV CANCER RES	8 400	5 6
COMP BIOCHEM PHYS A	0 808	5 4	BIOPHYS STRUCT MECH	1 190	4 3	CANCER GENET CYTOGEN	4 292	1 7
ANN BIOL ANIM BIOCH	0 796	4 7	BIORHEOLOGY	1 102	6 0	CANCER RES	3 627	5 2
BIOCHEM SYST ECOL	0 771	4 0	RADIAT ENVIRON BIOPH	0 955	4 0	INT J CANCER	3 283	4 9
CANCER BIOCHEM BIOPH	0 750	4 3	ANN BIOL ANIM BIOCH	0 796	4 7	METHOD CANCER RES	2 893	8 2
J CHIM PHYS PCB	0 726	> 10 0	CANCER BIOCHEM BIOPH	0 750	4 3	EXP CELL RES	2 843	7 2
PHYSIOL CHEM PHYS	0 722	4 6	J BIOMECH	0 730	5 8	J NATL CANCER I	2 761	6 9
PROCESS BIOCHEM	0 649	4 7	PHYSIOL CHEM PHYS	0 722	4 6	CANCER TREAT REP	2 532	3 5
ENZYME	0 643	6 1	PHOTOBIOCH PHOTOBIO	0 587		CANCER	2 431	6 0
J CARB-NUCLEOS-NUCL	0 636	4 2	PHOTOBIOCH PHOTOBIO	0 587	6 0	CARCINOGENESIS	2 333	1 8
PHOTOBIOCH PHOTOBIO	0 587		BIOFIZIKA*	0 587		LEUKEMIA RES	2 319	2 8
ITAL J BIOCHEM	0 582	5 7	J BIOMECH ENG	0 392		SEMIN ONCOL	2 200	3 9
CELL MOL BIOL	0 581	2 4	INT J BIOMETEOROL	0 387	8 0	BRIT J CANCER	2 004	5 4
PROTIDES BIOL FLUIDS	0 578	5 3	INDIAN J BIOCHEM BIO	0 338	4 9	CANCER LETT	1 931	3 0
ACTA BIOL MED GER	0 569	5 0	ACTA BIOCHIM POL	0 321	7 9	CANCER CHEMOTH PHARM	1 860	2 5
BIOCHEM PHYSIOL PFL	0 540	4 8	STUD BIOPHYS	0 315	4 7	EUR J CANCER	1 682	5 1
ADV BIOCHEM PSYCHOPH	0 539	4 4	J FR BIOPHYS MED NUC	0 250		CANCER TREAT REV	1 658	4 6
CR ACAD SCI C CHIM	0 518	8 4	ACTA BIOCHIM BIOPHYS	0 167	8 9	CANCER IMMUNOL IMMUN	1 282	3 3
CHEM-BIOL INTERACT	0 514	5 7	J BIOPHYS MED NUC	0 159		GANN	1 146	5 3
B SOC CHIM FR	0 512	> 10 0	BIOTELEM PAT MON	0 156		J CANCER RES CLIN	1 011	2 2
ANAL LETT PT B	0 500		BOTANY			GYNECOL ONCOL	0 892	4 2
SEIKAGAKU	0 495	4 2	ANNU REV PLANT PHYS	11 829	6 6	TUMORDIAGNOSTIK	0 800	
MOL BIOLOGY*	0 420	4 5	PLANT DIS	4 781	1 4	BRIT J EXP PATHOL	0 763	> 10 0
B MOL BIOL MED*	0 410		PLANT PHYSIOL	2 993	6 2	CANCER BIOCHEM BIOPH	0 750	4 3
INDIAN J BIOCHEM BIO	0 338	4 9	BOT REV	2 882	> 10 0	ONCOLOGY	0 621	5 5
ACTA BIOCHIM POL	0 321	7 9	ADV BOT RES	2 800	4 4	PROG EXP TUMOR RES	0 544	> 10 0
REV ROUM BIOCHIM	0 250	5 4	ISRAEL J BOT	2 467	8 3	ONCODEV BIOL MED	0 543	
J FOOD BIOCHEM	0 244		PLANTA	2 459	5 9	B CANCER	0 528	4 3
UKR BIOKHM ZH*	0 231	5 6	PHYSIOL PLANT PATHOL	1 968	4 6	TUMORI	0 483	4 2
VOP MED KHM	0 206	6 1	PLANT CELL ENVIRON	1 800	2 4	RECENT RES CANCER	0 439	4 5
ACTA BIOCHIM BIOPHYS	0 167	8 9	AUST J PLANT PHYSIOL	1 672	4 3	ONKOLOGIE	0 425	
ANNU REV CLIN BIOCH	0 143		PLANT SCI LETT	1 596	3 8	J SURG ONCOL	0 421	4 9
AN QUIM C-ORG BIOQ	0 134		ANNU REV PHYTOPATHOL	1 500	8 6	NEOPLASMA	0 399	4 6
POSTEPEY BIOCHEM	0 102		PHYSIOL PLANTARUM	1 341	7 6	P AM ASS CANCER RES	0 344	2 9
P AUST BIOCHEM SOC	0 075		NEW PHYTOL	1 319	7 2	ARCH GESCHWULSTFORSCH	0 343	5 3
IRCS MED SCI-BIOCHEM	0 024		AM J BOT	1 318	> 10 0	PROG CANCER RES THER	0 113	3 5
BIOCHEMISTRY-USSR*	0 004		J EXP BOT	1 309	7 2	VOP ONKOL	0 092	6 5
BIOLOGY			PHYTOPATHOLOGY	1 308	> 10 0	CARDIOVASCULAR SYSTEM		
ADV RADIAT BIOL	4 111	5 1	J PHYCOL	1 230	6 5	CIRCULATION	6 807	5 9
DEV BIOL	3 883	5 1	PHYTOCHEMISTRY	1 137	5 9	AM J CARDIOL	5 397	5 0
LIFE SCI	3 720	4 1	Z PFLANZENPHYSIOL	1 109	4 5	CIRC RES	4 395	7 2
BIOL REV	3 688	> 10 0	PLANT CELL PHYSIOL	1 101	5 7	HYPERTENSION	4 220	2 2
P ROY SOC LOND B BIO	2 725	> 10 0	J NAT PRODUCTS	1 039	2 1	PROG CARDIOVASC DIS	4 040	5 5
CURR TOP DEV BIOL	2 377	6 6	REV PALAEOBOT PALYNO	0 951	6 0	THROMB HAEMOSTASIS	2 788	6 0
Q REV BIOL	2 143	8 7	AQUAT BOT	0 901	3 6	MICROVASC RES	2 784	5 1
J EXP BIOL	2 055	> 10 0	CAN J BOT	0 899	7 5	J MOL CELL CARDIOL	2 678	4 1
CARLSBERG RES COMMUN	2 026	2 9	SYST BOT	0 895	3 5	BLOOD VESSELS	2 515	4 2
W ROUX ARCH DEV BIOL	1 538	7 3	ANN BOT-LONDON	0 891	9 1	SEMIN THROMB HEMOSTA	2 500	4 0
PHILOS T ROY SOC B	1 411	7 8	BER DEUT BOT GES	0 888	9 8	ATHEROSCLEROSIS	2 297	4 3
BIOL BULL	1 357	> 10 0	EXP MYCOL	0 884	4 9	STROKE	2 292	4 9
BIOSYSTEMS	1 292	3 5	LICHENOLOGIST	0 784	4 9	J THORAC CARDIOV SUR	2 018	6 6
BIOL J LINN SOC	1 155	4 1	BRIT PHYCOL J	0 776	5 7	BRIT HEART J	1 979	6 3
ARCH ITAL BIOL	1 122	> 10 0	NEW ZEAL J BOT	0 727	6 3	J CARDIOVASC PHARM	1 978	1 8
ORIGINS LIFE	1 118	5 0	AUST J BOT	0 724	7 2	THROMB RES	1 891	3 9
BIOSCIENCE	1 058	6 0	WEED SCI	0 711	6 1	MOD CONC CARDIOV DIS	1 875	8 3
ACTA TROP	0 957	5 7	PHYSIOL VEG	0 706	6 1	ADV MICROCIRCULAT	1 813	
ACTA J BIOL SCI	0 907	> 10 0	BOT GAZ	0 665	> 10 0	ATHEROSCLER REV	1 718	3 1
ANN APPL BIOL	0 871	9 3	PHOTOSYNTHETICA	0 661	5 8	CIRC SHOCK	1 713	3 5
ANN BIOL ANIM BIOCH	0 796	4 7	NETH J PLANT PATHOL	0 642	7 1	AM HEART J	1 613	8 8
ANN HUM BIOL	0 770	4 3	TAXON	0 628	7 9	CLIN EXP HYPERTENS	1 437	2 6
BIOL ZBL	0 707	> 10 0	ANN SCI NAT BOT BIOL	0 625	> 10 0	CARDIOVASC RES	1 422	6 7
GROWTH	0 672	> 10 0	GRASS FORAGE SCI	0 603		Z KARDIOL	1 367	3 1
ARCH BIOL MED EXP	0 667		PLANT SOIL	0 589	8 5	PACE	1 335	2 4
HUM BIOL	0 634	> 10 0	VEGETATIO	0 585	4 9	BRIT J DIS CHEST	0 924	6 5
FOLIA BIOL-PRAGUE	0 496	5 9	BIOCHEM PHYSIOL PFL	0 540	4 8	PROG CARDIOL	0 905	5 5
REV CAN BIOL	0 475	> 10 0	ANN BOT FENN	0 532	4 5	EUR J CARDIOL	0 901	4 4
P K NED AKAD C BIOL	0 475	7 5	Z PFLANZENZUCHT	0 526	6 4	CATHETER CARDIO DIAG	0 885	3 7
MED BIOL ENG COMPUT	0 466	6 3	PHYCOLOGIA	0 515	6 2	BASIC RES CARDIOL	0 866	3 9
ARCH PROTISTENKND	0 419	> 10 0	Z PFLANZ BODENKUNDE	0 510	8 1	J ELECTROCARDIOL	0 762	5 2
ACTA BIOTHEOR	0 400		OECOL PLANT	0 500	5 4	CARDIOLOGY	0 721	5 3
FED PROC	0 348	4 3	ACTA BOT NEERL	0 471	> 10 0	ARTERY	0 712	3 1
CR SOC BIOL	0 307	> 10 0	ECON BOT	0 469	> 10 0	ARCH MAL COEUR VAISS	0 596	4 9
INDIAN J EXP BIOL	0 293	3 9	PLANT DIS REP	0 469	8 9	ANGIOLOGY	0 593	7 9
ANN BIOL-PARIS	0 258		BOT MAG TOKYO	0 452	> 10 0	JPN CIRC J	0 583	6 8
IZV AN SSSR BIOL	0 253	7 0	B TORREY BOT CLUB	0 448	> 10 0	JPN HEART J	0 568	6 2
ZH OBSHCH BIOL	0 246	6 6	EUPHYTICA	0 438	6 8	HERZ KREISLAUF	0 533	3 9
ACTA BIOL HUNG	0 233	8 8	PLANT SYST EVOL	0 436	4 0	PEDIATR CARDIOL	0 368	
PROG CLIN BIOL RES	0 201	3 5	FLORA	0 434	> 10 0	COEUR MED INTERNE	0 267	5 6
ADV BIOPHYS	2 500	8 4	CAN J PLANT SCI	0 429	7 2	VASA-J VASCULAR DIS	0 256	4 8
BIOLOGIA	0 170		BOT J LINN SOC	0 421	6 0	PAROI ARTERIEL	0 227	
PERIOD BIOL	0 142		PHYTOPATHOL Z	0 411	6 9	ANN CARDIOL ANGEIOL	0 223	4 8
J INDIAN I SCI C-BIO	0 059		WEED RES	0 404	7 1	THORAC CARDIOV SURG	0 210	
REP KEVO SUBARCTIC	0 053		ENVIRON EXP BOT	0 379	3 5	HEART LUNG	0 205	4 4
BIOLOGY MISCELLANEOUS			COMMUN SOIL SCI PLAN	0 376	4 4	VASCULAR SURG	0 195	5 4
MET IONS BIOL SYST	3 300	5 8	J ARNOLD ARBORETUM	0 324	> 10 0	CHEMISTRY		
CHRONOBIOLOGIA	1 841	4 3	BIOL PLANTARUM	0 324	6 4	CHEM REV	10 581	> 10 0
AM J PHYS ANTHROPOL	1 384	7 9	BRYOLOGIST	0 308	8 1	ACCOUNTS CHEM RES	9 067	5 2
J THEOR BIOL	1 200	6 2	RHODORA	0 271	> 10 0	PROG SURF MEMBR SCI	5 833	6 1
CRYOBIOLOGY	1 028	6 4	PHYTOPROTECTION	0 250				
J MATH BIOL	0 874	3 8	BRITTONIA	0 244	8 6			
B MATH BIOL	0 667	7 4	J BRYOL	0 242				
			Z PFLANZENK PFLANZEN	0 236	5 9			
			PLANT PATHOL	0 214	> 10 0			

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED) CHEMISTRY			(CONTINUED) CHEMISTRY ANALYTICAL			(CONTINUED) CHEMISTRY PHYSICAL		
STRUCT BOND	5 571	6 8	AN QUIM B-INORG ANAL	0 170		BIOPHYS CHEM	1 335	4 3
TOP CURR CHEM	4 959	4 2	J ANAL CHEM-USSR*	0 016		J COLLOID INTERF SCI	1 269	7 4
CHEM SOC REV	4 659	4 3	SOV RADIOCHEM*	0 005		J CHEM SOC PERK T 2	1 231	5 5
J AM CHEM SOC	4 259	9 6				J SOLID STATE CHEM	1 230	5 3
ANGEW CHEM INT EDIT	4 113	6 0				CARBON	1 218	6 7
ADV CATAL	3 667	> 10 0				INT J QUANTUM CHEM	1 159	4 4
J CHEM SOC CHEM COMM	2 171	5 5	CHEMISTRY APPLIED			PROG SOLID STATE CH	1 111	6 9
NOUV J CHIM	1 913	2 8	J AM OIL CHEM SOC	1 314	9 8	MOL PHOTOCHEM	1 000	9 1
J MOL CATAL	1 896	2 6	PROG ORG COAT	1 095		ADV QUANTUM CHEM	1 000	8 8
PURE APPL CHEM	1 875	5 7	CHEMTECH	0 419	3 8	COMBUST FLAME	0 965	7 2
HELV CHIM ACTA	1 844	> 10 0	CHEM IND-LONDON	0 410	> 10 0	ACTA CHEM SCAND A	0 944	3 9
ISRAEL J CHEM	1 448	5 8	J COATING TECHNOL	0 358	3 0	J CHEM THERMODYN	0 941	5 9
CHEM BER	1 416	> 10 0	J OIL COLOUR CHEM AS	0 357	7 2	Z NATURFORSCH A	0 910	9 5
J COMPUT CHEM	1 412	1 4	MATER CHEM	0 266		RADIAT PHYS CHEM	0 733	2 6
CHEM LETT	1 344	3 6	CHIM IND-MILAN	0 266	9 5	J CHIM PHYS PCB	0 726	> 10 0
CAN J CHEM	1 270	8 5	J AM LEATHER CHEM AS	0 169		PHYS CHEM LIQUIDS	0 702	
RECL TRAV CHIM PAY B	1 237	> 10 0	INT J COSMETIC SCI	0 082		J MEMBRANE SCI	0 688	3 2
J PHYS CHEM SOLIDS	1 144	> 10 0	J APPL CHEM USSR*	0 002	> 10 0	CRYST LATTICE DEFECT	0 600	7 8
USP KHM*	1 124	7 5				B SOC CHIM FR	0 512	> 10 0
ANNU REP MED CHEM	1 065	2 8				VYSOKOMOL SOEDIN A*	0 486	6 0
CHIMIA	0 984	6 3	CHEMISTRY INORGANIC & NUCLEAR			REACT KINET CATAL LE	0 376	3 4
ADV CHEM SER	0 982	8 8				Z PHYS CHEM-LEIPZIG	0 370	8 6
AUST J CHEM	0 975	8 7				HIGH TEMP SCI	0 328	7 6
B CHEM SOC JPN	0 928	7 6	ADV INORG CHEM RAD	9 769	9 5	ZH FIZ KHM*	0 302	8 7
LIEBIGS ANN CHEM	0 912	> 10 0	PROC INORG CHEM	7 800	8 7	REV PHYS CHEM JPN	0 276	
ADV MOL RELAX INT PR	0 909	4 2	INORG CHIM ACTA	5 887	3 8	VYSOKOMOL SOEDIN B	0 241	5 6
ADV CLIN CHEM	0 800	> 10 0	COORDIN CHEM REV	3 021	7 8	AN QUIM A-FIS TEC	0 182	
CHEM BRIT	0 798	5 5	INORG CHEM	2 617	6 3	SYNTHETIC MET	0 158	
J CHEM RES-S	0 786	2 8	J CHEM SOC DALTON	2 068	5 1	J DISPER SCI TECH	0 136	
GAZZ CHIM ITAL	0 721	> 10 0	J INORG BIOCHEM	1 915	2 1	Z PHYS CHEM-WIESBAD	0 104	> 10 0
MONATSH CHEM	0 706	> 10 0	Z ANORG ALLG CHEM	1 323	> 10 0	J STRUCT CHEM*	0 050	9 6
B SOC CHIM BELG	0 704	6 0	Z NATURFORSCH B	1 080	7 0	KINET CATAL*	0 019	8 7
J CHEM ENG DATA	0 646	9 9	INORG SYN	1 070	> 10 0	HIGH ENERG CHEM*	0 005	
FLUID PHASE EQUILIBR	0 627	3 2	INORG NUCL CHEM LETT	1 063	7 4	COLLOID J USSR*	0 002	
COLLECT CZECH CHEM C	0 605	9 7	TRANSIT METAL CHEM	1 062	3 5			
ZH OBSHCH KHM*	0 596	8 9	ACTA CHEM SCAND A	0 944	3 9			
CHEM ZTG	0 587	6 0	J INORG NUCL CHEM	0 913	9 3	COMPUTER APPLICATIONS & CYBERNETICS		
CR ACAD SCI C CHIM*	0 518	8 4	SYN REACT INORG MET	0 906	3 4	IBM J RES DEV	1 899	7 7
J PRAKT CHEM	0 516	> 10 0	J COORD CHEM	0 839	5 3	COMMUN ACM	1 472	7 4
FINN CHEM LETT	0 504	3 3	REV CHIM MINER	0 800	5 6	J COMPUT CHEM	1 412	1 4
IZV AN SSSR KHM*	0 503	7 1	ZH NEORG KHM*	0 321	7 5	IEEE T COMPUT	1 335	5 9
CHEM SCRIPTA	0 462	5 8	INORG CHIM A-LETT	0 263		COMPUT PHYS COMMUN	1 209	5 2
Z CHEM	0 452	6 4	AN QUIM B-INORG ANAL	0 170		IEEE T PATTERN ANAL	1 180	1 7
ACTA CHIM HUNG	0 445	8 3	INORG CHIM A-BIOINOR	0 021		COMPUT TOMOGR	1 143	3 2
ANN CHIM-ROME	0 436	> 10 0	INORG CHIM A-ARTICLE	0 004		BIOL CYBERN	1 094	3 6
AN QUIM	0 422	4 8				J COMPUT PHYS	1 004	5 4
CROAT CHEM ACTA	0 397	5 9	CHEMISTRY MISCELLANEOUS			IEEE SYST MAN CYB	0 977	4 7
CHEM LISTY	0 376	> 10 0	MAR CHEM	1 766	4 3	J ASSOC COMPUT MACH	0 931	8 3
S AFR J CHEM	0 368		J FLUORINE CHEM	0 853	4 2	PATTERN RECOGNITION	0 905	4 5
ZH STRUKT KHM*	0 366	7 5	COMPUT CHEM	0 633		IBM SYST J	0 857	7 3
VESTN MOSK U KHM*	0 360	4 8	PHOSPHORUS SULFUR	0 624	3 2	IEEE T AUTOMAT CONTR	0 848	6 3
INDIAN J CHEM A	0 343	3 3	J SOC COSMET CHEM	0 424	8 2	COMPUT BIOMED RES	0 815	6 3
MAGY KEM FOLY	0 328	5 6	PETROL CHEM-USSR*	0 000		INT J GEN SYST	0 800	
J CHEM EDUC	0 316	9 1				J CHEM INF COMP SCI	0 798	3 0
CHEM ZVESTI	0 303	7 6	CHEMISTRY ORGANIC			AUTOMATICA	0 781	5 9
J CHEM TECHNOL BIOT	0 301		ORG REACTIONS	21 500	> 10 0	MATH SYST THEORY	0 765	7 6
INDIAN J CHEM B	0 282	3 3	ADV ORGANOMET CHEM	11 706	5 5	TECHNOMETRICS	0 683	> 10 0
J INDIAN CHEM SOC	0 269	8 4	PROG MACROCYCL CHEM	7 800		J COMPUT SYST SCI	0 678	6 7
ACS SYM SER	0 248	3 6	ADV CARBOHYD CHEM BI	5 333	> 10 0	ACTA INFORM	0 655	5 3
POL J CHEM	0 241	3 0	ADV PHYS ORG CHEM	4 400	6 6	COMPUT FLUIDS	0 654	4 3
NIPPON KAGAKU KAISHI	0 222	5 7	ADV HETEROCYCL CHEM	2 682	8 1	INT J CONTROL	0 652	5 2
REV ROUM CHIM	0 219	6 4	CHEM PHYS CARBON	2 667		COMPUT CHEM	0 633	
ANN CHIM-PARIS	0 214	> 10 0	J ORG CHEM	1 942	7 9	COMPUT PROGR BIOMED	0 591	4 8
ZH VSES KHM OVA*	0 214	5 5	TETRAHEDRON LETT	1 904	5 6	COMPUT BIOL MED	0 537	5 0
J CHIN CHEM SOC-TAIP	0 167		J ORGANOMET CHEM	1 886	4 9	INT J BIOMED COMPUT	0 446	
PRZEM CHEM	0 138	5 3	TETRAHEDRON	1 683	8 2	INFORM CONTROL	0 416	> 10 0
UKR KHM ZH*	0 130	7 6	ORG MASS SPECTROM	1 527	5 5	IEEE T RELIAB	0 406	4 9
B ACAD POL SCI CHIM	0 120	8 1	ORG MAGN RESONANCE	1 293	4 7	COMPUT GEOSCI	0 390	
KEM KOZL	0 111		CARBOHYD RES	1 261	5 2	COMPUTING	0 382	5 6
J INDIAN I SCI B-PHY	0 071		J CHEM SOC PERK T 2	1 231	5 5	DATAMATION	0 367	2 8
VESTN LENIN U FIZ KH	0 070		J CHEM SOC PERK T 1	1 217	5 1	COMPUT METHOD APPL M	0 322	4 8
ACTA PHYS CHEM	0 055		BIOORG CHEM	1 115	4 1	SIMULATION	0 295	5 5
AN ASOC QUIM ARGENT	0 028		HETEROCYCLES	1 109	3 3	COMPUT J	0 285	> 10 0
B ACAD SCI USSR CH*	0 026	6 5	Z NATURFORSCH B	1 080	7 0	SOFTWARE PRACTICE EX	0 247	4 2
INORG MATER*	0 008	8 1	ORG SYNTH	1 034	> 10 0	CYBERNETICA	0 229	
B KOR CHEM SOC	0 000		BIOORG KHM	1 031	3 1	KYBERNETIKA	0 198	
			ACTA CHEM SCAND B	0 976	3 8	COMPUT OPER RES	0 078	
CHEMISTRY ANALYTICAL			SYNTHETIC COMMUN	0 819	4 2	J DIGITAL SYST	0 053	
ADV PHOTOCHEM	6 100	> 10 0	RUBBER CHEM TECHNOL	0 818	8 5	ENG CYBERN*	0 004	
ELECTROANAL CHEM	4 750	> 10 0	ANGEW MAKROMOL CHEM	0 717	4 6	AUTOMAT REM CONTR*	0 002	
ANAL CHEM	2 804	8 2	ZH ORG KHM*	0 713	5 0	AUTOMATISME	0 000	
J CHROMATOGR SCI	2 440	5 3	KHM GETEROTSIKL*	0 606	5 3	IEE PROC-E	0 000	
ADV CHROMATOGR	2 417	6 8	J HETEROCYCLIC CHEM	0 579	5 8			
CRC CRIT R ANAL CHEM	2 125	4 6	ORG PREP PROCED INT	0 538	5 0	CONSTRUCTION & BUILDING TECHNOLOGY		
J CHROMATOGR	1 832	4 3	B SOC CHIM FR	0 512	> 10 0	J FERROCEMENT	0 628	
J LIQ CHROMATOGR	1 694	2 4	J SYN ORG CHEM JPN	0 305	4 2	INT J SOLIDS STRUCT	0 488	7 3
J ELECTROANAL CH INF	1 684	5 4	FETTE SEIFEN ANSTRIC	0 249	8 3	MAG CONCRETE RES	0 333	
ANAL LETT	1 603	6 9	KHM PRIR SOEDIN*	0 242	6 6	J STRUCT DIV ASCE	0 271	7 1
ANAL CHIM ACTA	1 548	5 9	ORG REACTIVITY	0 043		P I CIVIL ENG PT 1	0 028	
J PHOTOCHEM	1 268	3 4	SYNTHESIS-STUTTGART	0 000				
ANALYST	1 264	8 8	CHEMISTRY PHYSICAL					
CHROMATOGRAPHIA	1 197	4 7	ANNU REV PHYS CHEM	5 905	5 5	CRYSTALLOGRAPHY		
RADIOCHIM ACTA	1 107	9 7	ADV PHYS ORG CHEM	4 400	6 6	ADV LIQUID CRYSTALS	3 000	
J ASSOC OFF ANA CHEM	1 082	6 3	SURFACE SCI	3 513	4 1	PROG CRYST GROWTH CH	1 625	
FRESN Z ANAL CHEM	0 905	6 7	J SUPRAMOL STRUCT	3 098	3 7	MOL CRYST LIQUID CRY	1 432	5 3
TALANTA	0 892	7 5	PHOTOCHEM PHOTOBIOL	2 821	4 1	MATER RES BULL	1 378	4 8
INT J ENVIRON AN CH	0 875	2 9	CATAL REV	2 794	7 4	J CRYST GROWTH	1 324	5 5
J LABELLED COMPO RAD	0 713	4 0	CHEM PHYS CARBON	2 667		J SOLID STATE CHEM	1 230	5 3
SEPAR SCI TECHNOL	0 683	6 5	J CATAL	2 572	5 7	ACTA CRYSTALLOGR A	1 117	8 3
J RADIOANAL CHEM	0 678	4 5	ADV COLLOID INTERFAC	2 471	6 0	ACTA CRYSTALLOGR B	0 955	6 1
THERMOCHIM ACTA	0 671	3 8	J PHYS CHEM-US	2 167	> 10 0	Z KRISTALLOGR	0 860	> 10 0
MIKROCHIM ACTA	0 627	7 8	THEOR CHIM ACTA	2 078	7 8	J APPL CRYSTALLOGR	0 759	6 0
J THERM ANAL	0 625	5 0	J CHEM SOC DALTON	2 068	5 1	CRYST LATTICE DEFECT	0 600	7 8
MICROCHEM J	0 588	5 3	J MOL CATAL	1 896	2 6	KRIST TECH	0 500	3 8
ANAL LETT PT A	0 573	2 5	J ORGANOMET CHEM	1 886	4 9	CRYST STRUCT COMMUN	0 489	4 8
B SOC CHIM FR	0 512	> 10 0	INT J CHEM KINET	1 854	4 8	KRISTALLOGRAFIYA*	0 481	7 1
SEPAR PURIF METHOD	0 500		J NON-CRYST SOLIDS	1 745	3 5	J CRYST MOL STRUCT	0 327	7 3
ANALYSIS	0 486	3 7	FARADAY DISCUSS CHEM	1 734	4 7			
RADIOCHEM RADIOA LET	0 454	4 5	J MOL SPECTROSC	1 694	7 7			
BUNSEKI KAGAKU	0 388	6 0	J CHEM SOC FARAD T 1	1 482	4 5			
J ANAL APPL PYROL	0 380		BER BUNSEN PHYS CHEM	1 418	6 2			
PROG NUCL ENERGY 9	0 370		CALPHAD	1 400	3 3			
ZH ANAL KHM*	0 341	6 5	J SOLUTION CHEM	1 347	5 3			
CHEM ANAL-WARSZAW	0 328	7 0						
AFINIDAD	0 204							

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE
CYTOLOGY & HISTOLOGY		
METHOD MEMBRANE BIOL	10 000	6 4
J CELL BIOL	8 935	6 7
INT REV CONNECT TISS	8 667	5 8
CURR TOP CELL REGUL	6 545	5 5
INT REV CYTOL	4 920	5 8
J HISTOCHEM CYTOCHEM	3 260	8 1
DIFFERENTIATION	3 241	3 3
J NEUROCYTOL	3 126	4 9
EUR J CELL BIOL	3 022	1 6
ADV CELL NEUROBIOL	2 917	
EXP CELL RES	2 843	7 2
CELL IMMUNOL	2 693	4 3
SOMATIC CELL GENET	2 681	3 8
J CELL PHYSIOL	2 605	6 5
METHOD ENZYMOL	2 600	9 8
CYTOMENET CELL GENET	2 423	4 9
CELL TISSUE KINET	2 330	5 9
J CELL SCI	2 312	5 5
CELL MOTILITY	2 200	5 4
ADV ENZYME REGUL	2 182	9 1
ADV CYTOPHARMACOL	2 146	2 0
J ULTRASTRUCT RES	2 054	> 10 0
J RECEPTOR RES	2 045	
HISTOCHEMISTRY	1 965	4 0
CALCIFIED TISSUE INT	1 837	5 6
IN VITRO	1 827	4 2
INVEST CELL PATHOL	1 794	2 2
CELL CALCIUM	1 771	
CYTOBIOLOGIE	1 750	5 0
CONNECT TISSUE RES	1 750	4 9
HISTOCHEM J	1 725	4 6
CELL TISSUE RES	1 716	4 2
PROG HISTOCHEM CYTOC	1 714	5 9
GAMETE RES	1 667	2 6
CYTOMETRY	1 647	
BIOL CELL	1 512	2 7
MEMBRANE BIOCHEM	1 483	3 1
HISTOPATHOLOGY	1 475	3 0
ACTA HISTOCHEM CYTOC	1 394	2 9
TISSUE CELL	1 367	5 7
PROTOPLASMA	1 341	7 1
CELL DIFFER	1 309	4 4
ACTA CYTOL	1 258	5 9
VIRCHOWS ARCH B	1 157	5 3
ARCH HISTOL JAPON	1 134	7 6
CELL BIOL INT REP	1 125	2 3
VIRCHOWS ARCH A	1 099	8 5
ANAL QUANT CYTOL	1 063	
CELL STRUCT FUNCT	0 988	3 7
CAN J GENET CYTOL	0 984	7 4
ACTA HISTOCHEM	0 883	7 7
J SUBMICROSC CYTOL	0 853	5 1
EXP CELL BIOL	0 779	2 9
CELL MOL BIOL	0 581	2 4
STAIN TECHNOL	0 504	> 10 0
CYTOBIOS	0 446	5 9
TSITOLOGIYA*	0 425	5 7
FOLIA HISTOCHEM CYTO	0 351	5 7
CYTOLOGIA	0 217	> 10 0
METHOD CELL BIOL	0 175	5 4
MORFOL NORM PATOL A	0 056	

DENTISTRY & ODONTOLOGY

J CLIN PERIODONTOL	2 274	3 6
J PERIODONTAL RES	2 091	5 4
CARIES RES	1 643	5 2
J DENT RES	1 434	7 3
J PERIODONTOL	1 262	7 6
ARCH ORAL BIOL	0 887	8 9
J ORAL REHABIL	0 757	3 9
SCAND J DENT RES	0 755	5 2
J AM DENT ASSOC	0 724	> 10 0
SWED DENT J	0 679	4 2
AM J ORTHOD	0 675	9 4
BRIT DENT J	0 635	9 2
J PROSTHET DENT	0 632	8 2
J ORAL PATHOL	0 620	5 1
CLEFT PALATE J	0 609	6 4
J BIOL BUCCALE	0 579	3 9
ORAL SURG ORAL MED O	0 488	9 7
J ORAL SURG	0 488	7 9
J MAXILLOFAC SURG	0 421	4 9
ACTA ODONTOL SCAND	0 412	> 10 0
J PUBLIC HEALTH DENT	0 409	
COMMUNITY DENT ORAL	0 393	4 6
J DENT	0 341	4 9
J DENT CHILD	0 304	9 3
ANGLE ORTHOD	0 284	> 10 0
INT DENT J	0 266	9 4
BRIT J ORAL SURG	0 205	7 9
INT J ORAL SURG	0 200	5 5
AUST DENT J	0 178	9 3

DERMATOLOGY & VENEREAL DISEASES

J INVEST DERMATOL	2 752	6 6
BRIT J DERMATOL	1 899	6 0
ARCH DERMATOL	1 897	8 2
BRIT J VENER DIS	1 886	5 7
J AM ACAD DERMATOL	1 711	1 7
SEX TRANSM DIS	1 255	3 1
ARCH DERMATOL RES	1 107	3 1
ACTA DERM-VENEREOL	0 841	6 1
DERMATOLOGICA	0 663	6 0
J CUTAN PATHOL	0 605	4 1
INT J DERMATOL	0 574	3 9
CONTACT DERMATITIS	0 479	3 8
CUTIS	0 461	4 4
ANN DERMATOL VENER	0 353	5 3
HAUTARTZT	0 315	6 8
MYKOSEN	0 294	5 6
VESTN DERMATOL VENER	0 230	6 0
INT J COSMETIC SCI	0 082	

DRUGS & ADDICTION		
ALCOHOL CLIN EXP RES	2 585	2 8
DRUG ALCOHOL DEPEN	0 977	2 9
J STUD ALCOHOL	0 934	4 3
BRIT J ADDICT	0 682	7 0
B NARCOTICS	0 465	9 2
CURR ALCOHOL	0 360	3 5
INT J ADDICT	0 227	6 9

ECOLOGY

ANNU REV ECOL SYST	3 594	7 0
ECOL MONOGR	2 750	> 10 0
J ANIM ECOL	2 308	9 6
ECOLOGY	2 138	> 10 0
EVOLUTION	2 080	7 9
OECOLOGIA	1 434	4 3
J EXP MAR BIOL ECOL	1 420	4 9
ADV ECOL RES	1 400	> 10 0
J ECOL	1 380	> 10 0
J CHEM ECOL	1 257	3 6
AUST J ECOL	1 076	3 3
MICROBIAL ECOL	1 029	3 5
OIKOS	0 944	7 1
WILDLIFE MONOGR	0 917	
MAR ECOL-PROG SER	0 866	1 6
J APPL ECOL	0 788	7 4
BIOCHEM SYST ECOL	0 771	4 0
ADV MICROB ECOL	0 700	
PEDOBIOLOGIA	0 658	7 1
RES POPUL ECOL	0 613	> 10 0
ECOL MODEL	0 596	2 7
VEGETATIO	0 585	4 9
ZBL BAKT PARASIT	0 530	6 6
REV ECOL BIOL SOL	0 516	5 9
OECOL PLANT	0 500	5 4
J WILDLIFE MANAGE	0 487	> 10 0
BIOL CONSERV	0 483	6 0
ECOL LAW QUART	0 472	
J SOIL WATER CONSERV	0 345	6 3
COMP PHYSIOL ECOL	0 215	
CAN FIELD NAT	0 190	8 5
S AFR J WILDL RES	0 171	
COMPOST SCI LAND UT	0 084	
CONSERV RECYCLING	0 079	
URBAN ECOL	0 053	

EDUCATION SCIENTIFIC DISCIPLINES

J MED EDUC	0 676	6 5
IEEE T EDUC	0 671	5 4
AM J PHARM EDUC	0 453	5 1
J CHEM EDUC	0 316	9 1
AM BIOL TEACH	0 214	
NACTA J	0 208	
MED TEACH	0 025	
AGR EDUC MAG	0 021	

ELECTROCHEMISTRY

ELECTROANAL CHEM	4 750	> 10 0
J ELECTROCHEM SOC	1 859	6 4
J ELECTROANAL CH INF	1 684	5 4
J SOLID STATE CHEM	1 230	5 3
ELECTROCHIM ACTA	1 052	7 2
J APPL ELECTROCHEM	1 020	4 0
J POWER SOURCES	0 630	3 6
DENKI KAGAKU	0 230	6 5
SOV ELECTROCHEM*	0 015	8 4

EMBRYOLOGY

DEV BIOL	3 883	5 1
DIFFERENTIATION	3 241	3 3
J EMBRYOL EXP MORPH	2 735	6 1
TERATOLOGY	1 697	5 5
W ROUX ARCH DEV BIOL	1 538	7 3
ANAT EMBRYOL	1 358	3 4
PLACENTA	1 355	
CELL DIFFER	1 309	4 4
DEV GROWTH DIFFER	0 857	4 7

ENDOCRINOLOGY & METABOLISM

RECENT PROG HORM RES	7 931	8 5
DIABETES	5 756	5 2
DIABETOLOGIA	4 623	3 9
ENDOCRINOLOGY	4 441	5 9
J CLIN ENDOCR METAB	3 685	6 6
VITAM HORM	3 667	8 3
PROSTAGLANDINS	3 500	4 5
METABOLISM	2 830	5 4
MOL CELL ENDOCRINOL	2 803	3 7
NEUROPEPTIDES	2 500	
J ENDOCRINOL	2 480	6 8
PSYCHONEUROENDOCRINO	2 275	3 8
J REPROD FERTIL	2 180	7 0
CLIN ENDOCRINOL META	2 085	4 6
ADV SEX HORMONE RES	1 909	
ACTA ENDOCRINOL-COP	1 872	6 2
CLIN ENDOCRINOL	1 855	4 4
HORM BEHAV	1 744	5 0
METAB BONE DIS RELAT	1 696	3 3
J STEROID BIOCHEM	1 695	4 0
GEN COM ENDOCR	1 649	5 8
PROSTAGLANDINS MED	1 639	2 4
MINER ELECTROL METAB	1 554	2 5
STEROIDS	1 456	6 8
REGUL PEPTIDES	1 211	
ENDOCR RES COMMUN	1 143	5 1
CONTRACEPTION	1 105	4 8
HORM METAB RES	1 083	5 4
INT J OBESITY	1 073	3 3
DIABETE METAB	1 025	4 0

(CONTINUED)		
ENDOCRINOLOGY & METABOLISM		
HORM RES	0 857	4 5
MOL ENDOCRINOL	0 794	
ANN ENDOCRINOL-PARIS	0 782	6 7
INT J FERTIL	0 717	6 6
J ENDOCRINOL INVEST	0 621	2 8
ENDOCRINOL JAPON	0 586	5 6
ENDOCRINOL EXP	0 466	5 5
ENDOKRINOLOGIE	0 374	5 3
ACRIDA	0 367	
ACTA DIABETOL LAT	0 365	6 4
PROSTATE	0 302	

ENERGY & FUELS

SOL ENERG MATER	2 278	2 3
FUEL	1 680	3 9
ANNU REV ENERGY	1 346	
SOL CELLS	1 070	1 7
ATOMKERNENERGIE	1 059	5 6
SOL ENERGY	0 911	4 3
INT J ENERGY RES	0 514	
FUEL PROCESS TECHNOL	0 469	
INT J HYDROGEN ENERG	0 419	
APPL ENERG	0 276	
J I ENERGY	0 250	
ENERG CONVERS MANAGE	0 211	
HYDROCARB PROCESS	0 192	5 5
J ENERG RESOUR TECHN	0 014	

ENGINEERING

COMBUST FLAME	0 965	7 2
CRC CRIT R BIOENG	0 818	
COMBUST SCI TECHNOL	0 809	5 0
SOC PETROL ENG J	0 742	6 5
J ELASTICITY	0 721	4 6
IEEE T EDUC	0 671	5 4
INT J NUMER METH ENG	0 606	4 9
INT J ENG SCI	0 511	8 6
ENG FRACT MECH	0 480	6 3
J ADHESION	0 432	8 0
J RES NATL BUR STAND	0 431	> 10 0
INFORM CONTROL	0 416	> 10 0
IEEE T RELIAB	0 406	4 9
J AUDIO ENG SOC	0 345	6 7
ING ARCH	0 342	> 10 0
T ASAE	0 331	7 6
J AGR ENG RES	0 307	> 10 0
ENG GEOL	0 302	
IEEE T ENG MANAGE	0 241	
AIIE	0 239	
IEEE T IND APPL	0 184	4 3
CONSERV RECYCLING	0 079	
J INDIAN I SCI A-ENG	0 027	
COMBUST EXPLD SHOCK*	0 010	
RUSS ENG J*	0 000	

ENGINEERING BIOMEDICAL

BIOTECHNOL BIOENG	1 367	5 4
PACE	1 335	2 4
J BIOMED MATER RES	1 127	6 0
BIOMATERIALS	0 947	
ULTRASONIC IMAGING	0 939	
INT J ARTIF ORGANS	0 827	2 3
COMPUT BIOMED RES	0 815	6 3
IEEE T BIO-MED ENG	0 717	5 7
MED PROG TECHNOL	0 667	
ARTIF ORGANS	0 619	3 1
COMPUT PROG BIOMED	0 591	4 8
COMPUT BIOL MED	0 537	5 0
MED BIOL ENG COMPUT	0 466	6 3
BIOMATER MED DEV ART	0 359	
BIOMED TECH	0 330	
J MED ENG TECHNOL	0 237	
ANN BIOMED ENG	0 182	5 6

ENGINEERING CHEMICAL

CHEM PHYS CARBON	2 667	
J CATAL	2 572	5 7
APPL SURF SCI	1 814	2 4
AICHE J	0 932	9 7
CHEM ENG NEWS	0 930	4 3
RUBBER CHEM TECHNOL	0 818	8 5
CHEM ENG SCI	0 781	9 0
IND ENG CHEM FUND	0 742	> 10 0
ASLE TRANS	0 691	9 6
J MEMBRANE SCI	0 688	3 2
SEPAR SCI TECHNOL	0 683	6 5
IND ENG CHEM PROC DD	0 648	7 0
J CHEM ENG DATA	0 646	9 9
FLUID PHASE EQUILIBR	0 627	3 2
POWDER TECHNOL	0 542	5 4
PROG ENERG COMBUST	0 533	
IND ENG CHEM PROD RD	0 525	6 6
SEPAR PURIF METHOD	0 500	
CHEM ENG J	0 496	5 9
COLOR RES APPL	0 481	
T I CHEM ENG-LOND	0 476	> 10 0
CAN J CHEM ENG	0 464	8 4
J CHEM ENG JPN	0 454	6 3
DESALINATION	0 389	4 9
CHEM ENG COMMUN	0 380	1 9
CHEM TECH-LEIPZIG	0 365	4 9
J CHEM TECHNOL BIOT	0 301	
CHEM-ING-TECH	0 271	9 2
J PETROL TECHNOL	0 239	8 2
CHEM ENG PROG	0 199	> 10 0
QUAD ING CHIM ITAL	0 188	
CHEM ENG-NEW YORK	0 168	8 6
INORG MATER*	0 008	8 1
PETROL CHEM-USSR*	0 000	

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
ENGINEERING CIVIL			(CONTINUED) ENTOMOLOGY			(CONTINUED) FOOD SCIENCE & TECHNOLOGY		
J AM WATER WORKS ASS	0 687	7 2	J MED ENTOMOL	0 665	6 3	J AGR FOOD CHEM	1 277	6 6
J FERROCEMENT	0 628		MOSQ NEWS	0 663	5 3	J DAIRY SCI	1 276	9 3
J HYDRAUL DIV ASCE	0 621	7 3	J ECON ENTOMOL	0 608	> 10 0	J FERMENT TECHNOL	1 233	5 0
J ENVIRON ENG D ASCE	0 620	3 3	B ENTOMOL RES	0 594	> 10 0	FOOD COSMET TOXICOL	1 064	6 9
J IRRIG DRAIN D ASCE	0 517	6 9	ENVIRON ENTOMOL	0 585	5 3	CEREAL CHEM	1 047	8 5
INT J ENERG RES	0 514		APPL ENTOMOL ZOO	0 583	4 5	Z LEBENSMM UNTERS FOR	0 995	5 4
WATER RESOUR BULL	0 497	3 2	J ARACHNOL	0 571		J FOOD SCI	0 930	5 8
INT J SOLIDS STRUCT	0 488	7 3	ANN ENTOMOL SOC AM	0 544	> 10 0	J SCI FOOD AGR	0 889	8 3
J WATERWAY DIV-ASCE	0 348	6 0	J NEW YORK ENTOMOL S	0 467	> 10 0	J FOOD PROTECT	0 859	2 9
J STRUCT DIV ASCE	0 271	7 1	FLA ENTOMOL	0 450	6 6	FOOD TECHNOL-CHICAGO	0 826	> 10 0
WATER WASTE ENG	0 223		CAN ENTOMOL	0 439	> 10 0	ADV FOOD RES	0 800	> 10 0
P I CIVIL ENG PT 2	0 164		ENTOMOPHAGA	0 434	6 6	LAIT	0 778	5 7
J SURV MAPP DIV-ASCE	0 087		Z ANGEW ENTOMOL	0 387	6 0	DEUT LEBENSMM-RUNDSCH	0 667	5 2
COAST ENG	0 086		ACRIDA	0 367		ARCH LEBENSMMITTELHYG	0 584	4 9
ENG STRUCT	0 051		INSECT SOC	0 343	> 10 0	NETH MILK DAIRY J	0 579	6 7
TRANSPORT RES	0 034	7 5	SYST ENTOMOL	0 340		J FOOD TECHNOL	0 575	5 8
P I CIVIL ENG PT 1	0 028		ANN SOC ENTOMOL FR	0 333	> 10 0	STARKE	0 571	6 2
TRANSPORT ENG-J ASCE	0 027		J AUST ENTOMOL SOC	0 264	6 2	MILCHWISSENSCHAFT	0 491	5 8
J ENERG DIV-ASCE	0 023		J GEORGIA ENTOM SOC	0 262	5 7	NAHRUNG	0 469	5 2
ENGINEERING ELECTRICAL & ELECTRONIC			GREAT LAKES ENTOMOL	0 244		CAN I FOOD SC TECH J	0 457	6 0
IEEE J QUANTUM ELECT	2 905	3 8	ACTA ENTOMOL BOHEMOS	0 202	5 5	ZUCKERINDUSTRIE	0 362	
P IEEE	2 431	7 3	PAC INSECTS	0 190		J SOC DAIRY TECHNOL	0 353	6 0
IEEE T ELECTRON DEV	1 849	3 7	JPN J APPL ENTOMOL Z	0 168	> 10 0	AM J ENOL VITICULT	0 345	6 8
J ELECTRON MATER	1 778	3 7	P ENTOMOL SOC WASH	0 157	8 3	WIEN TIERARZTL MONAT	0 336	8 8
PROG QUANT ELECTRON	1 600		ENTOMON	0 155		FOOD CHEM	0 308	
ELECTRON LETT	1 345	2 8	P ENTOMOL SOC ONT	0 074		J AGR CHEM SOC JPN	0 305	8 9
IEEE T COMPUT	1 335	5 9	P HAWAII ENTOMOL SOC	0 074	> 10 0	BRAUWISSENSCHAFT	0 294	6 2
IEEE T INFORM THEORY	1 300	7 4	J ENTOMOL SOC S AFR	0 070		LEBENSMM WISS TECHNOL	0 291	5 8
IEEE T CIRCUITS SYST	1 235	5 1	ACTA ENTOMOL SINICA	0 039		GRASAS ACEITES	0 222	
BELL SYST TECH J	1 196	> 10 0	ENVIRONMENTAL SCIENCES			B RES I FOOD SCI	0 200	
SOLID STATE ELECTRON	1 132	5 8	ADV ENVIRON SCI TECH	2 889		QUAL PLANT	0 188	
IEEE T MAGN	1 130	3 7	ENVIRON MUTAGEN	2 139	2 1	MONATSSCHR BRAU	0 157	
RCA REV	1 122	8 7	ATMOS ENVIRON	1 854	3 7	LEBENSMM IND	0 106	
SOLID STATE TECHNOL	1 058	3 0	MAR ENVIRON RES	1 627	1 9	BACKER KONDIKTOR	0 088	
IEEE J SOLID-STATE CIRC	1 031	4 0	DEEP-SEA RES	1 550	8 0	J JPN SOC FOOD SCI	0 074	
RADIO SCI	0 978	6 4	SCI TOTAL ENVIRON	1 535	3 4	IND ALIMENT-ITALY	0 037	
PATTERN RECOGNITION	0 905	4 5	ENVIRON SCI TECHNOL	1 484	4 6	FORESTRY		
OPT QUANT ELECTRON	0 886	3 5	CLIMATIC CHANGE	1 345	3 3	HOLZFORSCHUNG	0 793	6 6
IEEE T AUTOMAT CONTR	0 848	6 3	MAR POLLUT BULL	1 319	4 5	WOOD SCI TECHNOL	0 700	5 7
IEEE SPECTRUM	0 827	3 2	ENVIRON POLLUT	1 253	5 0	CAN J FOREST RES	0 486	5 0
IEEE T NUCL SCI	0 816	3 0	ENVIRON HEALTH PERSP	1 228	4 4	FORESTRY	0 391	
IEEE T MICROW THEORY	0 808	6 0	J ENVIRON QUAL	1 164	5 0	FOREST SCI	0 379	7 6
INT J INFRARED MILLI	0 674		ENVIRON RES	1 108	4 4	HOLZ ROH WERKST	0 315	9 7
IEEE T EDUC	0 671	5 4	GEOMICROBIOL J	1 105	4 0	J FOREST	0 281	> 10 0
P I ELECTR ENG	0 653	8 4	ARCH ENVIRON CON TOX	1 053	3 5	WOOD SCI	0 173	
IEEE T COMMUN	0 649	4 7	CHEMOSPHERE	1 016	5 4	FOREST PROD J	0 159	> 10 0
IEEE T SON ULTRASON	0 649	5 9	AMBIO	1 014	4 2	FOREST CHRON	0 145	> 10 0
IEEE T ANTENN PROPAG	0 639	5 7	B ENVIRON CONTAM TOX	0 940	> 10 0	ANN SCI FOREST	0 094	
IEEE T AERO ELEC SYS	0 609	5 3	J TOXICOL ENV HEALTH	0 926	4 0	FORSTWISS CENTRALBL	0 081	> 10 0
IEEE T ELECTR INSUL	0 598	3 6	INT J ENVIRON AN CH	0 875	2 9	FOREST ECOL MANAG	0 074	
IEEE T ELECTROMAGN C	0 500	3 6	J AIR POLLUT CON ASS	0 796	5 7	GASTROENTEROLOGY		
KVANTOVAYA ELEKTRON*	0 485	4 1	ESTUARIES	0 787	3 3	GASTROENTEROLOGY	5 896	5 1
IEEE T POWER AP SYS	0 480	7 8	ENVIRON POLLUT A	0 771		PROG LIVER DIS	3 343	5 4
REV ELEC COMMUN LAB	0 439	1 8	ECOTOX ENVIRON SAFE	0 733	2 8	GUT	3 066	6 1
IEEE T RELIAB	0 406	4 9	WATER AIR SOIL POLL	0 713	4 4	CLIN GASTROENTEROL	2 701	4 4
BROWN BOVERI REV	0 330	4 1	ENVIRONMENT	0 702	3 3	DIGEST DIS SCI	2 076	2 2
RADIO ELECTRON ENG	0 299	5 2	PESTIC MONIT J	0 700	6 7	DIGESTION	1 555	4 9
ERICSSON REV	0 294		CRC CRIT R ENVIRON	0 667		GASTROEN CLIN BIOL	1 351	2 4
IEEE T INSTRUM MEAS	0 287	5 9	J ENVIRON PATHOL TOX	0 664	2 9	SCAND J GASTROENTERO	1 082	5 2
ARCH ELEKTROTECH	0 270	6 7	J ENVIRON SCI HEAL B	0 622	2 8	GASTROINTEST RADIO	0 908	3 4
IEEE T IND EL CONT I	0 265	5 0	J ENVIRON ENG D ASCE	0 620	3 3	GASTROINTEST ENDOSC	0 899	5 4
MICROELECTRON RELIAB	0 237	3 8	REMOTE SENS ENVIRON	0 613	4 6	ENDOSCOPY	0 825	5 0
INT J ELECTRON	0 235	5 3	ENVIRON ENTOMOL	0 585	5 3	ACTA HEPATO-GASTRO	0 783	4 4
IEEE T GEOSCI REMOTE	0 213		ENVIRON TECHNOL LETT	0 567		Z GASTROENTEROL	0 695	3 7
RADIOTEKH ELEKTRON*	0 204	5 1	J ARID ENVIRON	0 508		DIS COLON RECTUM	0 543	7 1
IEEE T BROADCAST	0 158		AGR ENVIRON	0 500		J CLIN GASTROENTEROL	0 526	
BELL LAB REC	0 151		J ENVIRON ECON MANAG	0 455	5 0	AM J GASTROENTEROL	0 520	6 0
IEEE T CONSUM ELECT	0 151		PROG WATER TECHNOL	0 420	3 4	LEBER MAGEN DARM	0 287	4 5
IEEE T COMPOUN HYBR	0 097		INT J HYDROGEN ENERG	0 419		INFUSION KLIN ERNAHR	0 279	
IEEE T VEH TECHNOL	0 070		J RANGE MANAG	0 405	8 6	ITAL J GASTROENTEROL	0 209	
MARCONI REV	0 069		ENVIRON MANAG	0 391		MED CHIR DIG	0 152	3 8
IEEE PROC-B	0 065		ENVIRON EXP BOT	0 379	3 5	GENETICS & HEREDITY		
IEEE PROC-C	0 060		NUCL SAFETY	0 364	4 6	ANNU REV GENET	14 296	4 8
IEEE PROC-L	0 056		J ENVIRON HEALTH	0 329		ADV GENET	5 333	> 10 0
IEEE PROC-G	0 021		J ENVIRON SCI HEAL C	0 231		GENE	4 543	2 6
ELECTR DEV LETT	0 013		J ENVIRON SCI HEAL A	0 229		PLASMID	4 344	2 4
IEEE PROC-A	0 000		ENVIRON CONSERV	0 227	3 8	CANCER GENET CYTOGEN	4 292	1 7
TELECOMM RADIO ENG*	0 000		WATER WASTE ENG	0 223		IMMUNOGENETICS	4 150	3 5
ENGINEERING MECHANICAL			J ENVIRON SCI	0 159		AM J HUM GENET	3 955	6 2
ADV APPL MECH	1 500	9 9	J ENVIRON MANAG	0 136		ADV HUM GENET	3 833	5 4
J HEAT TRANS-T ASME	1 260	5 1	COAST ZONE MANAG J	0 103		MOL GEN GENET	2 773	4 1
COMBUST SCI TECHNOL	0 809	5 0	CONSERV RECYCLING	0 079		SOMATIC CELL GENET	2 681	3 8
J HYDRAUL DIV ASCE	0 621	7 3	RESOUR RECOV CONSERV	0 075		MUTAT RES	2 658	4 6
PROG ENERG COMBUST	0 533		ERGONOMICS			GENETICS	2 462	8 2
INT J MECH SCI	0 400	8 0	SCAND J WORK ENV HEA	1 010	3 6	CYTOGENET CELL GENET	2 423	4 9
B JSME	0 358	4 1	IEEE T SYST MAN CYB	0 977	4 7	CHROMOSOMA	2 344	6 2
BROWN BOVERI REV	0 330	4 1	ERGONOMICS	0 357	8 2	J MOL EVOL	2 202	4 0
J ENG MATER-T ASME	0 325	5 2	HUM FACTORS	0 357	7 3	HUM GENET	2 175	3 2
J ENG MECH ASCE	0 265	9 0	FISHERIES			ENVIRON MUTAGEN	2 139	2 1
J ENG IND-T ASME	0 183	8 9	J FISH RES BOARD CAN	1 836	8 2	EVOLUTION	2 080	7 9
J LUBRIC TECH-T ASME	0 163	7 6	CAN J FISH AQUAT SCI	1 142	1 4	CURR GENET	1 952	1 4
MECH MACH THEORY	0 158		T AM FISH SOC	0 799	8 9	ANN HUM GENET	1 750	8 9
J MECH ENG SCI	0 120	> 10 0	AQUACULTURE	0 695	4 4	DEV GENET	1 690	
THERM ENG*	0 086		FISH BULL	0 405	6 4	GAMETE RES	1 667	2 6
J ENG POWER-T ASME	0 050		B JPN SOC SCI FISH	0 402	7 5	GENET RES	1 533	8 1
BRENNST-WARME-KRAFT	0 049		PROG FISH CULT	0 382	> 10 0	THEOR APPL GENET	1 462	3 1
B JPN SOC PREC ENG	0 009		ARCH FISCHEREIWISS	0 367		HEREDITY	1 361	9 5
ACTA TECH HUNG	0 000		CALIF FISH GAME	0 263	> 10 0	J IMMUNOGENET	1 359	4 0
INT J VEHICLE DES	0 000		FISHERIES	0 219		CLIN GENET	1 343	4 5
ENTOMOLOGY			MAR FISH REV	0 210	5 2	HEREDITAS	1 318	8 0
ADV INSECT PHYSIOL	4 273	> 10 0	FOOD SCIENCE & TECHNOLOGY			ANN GENET-PARIS	1 229	5 7
ANNU REV ENTOMOL	4 027	8 4	CRC CRIT R FOOD SCI	1 792	4 3	THEOR POPUL BIOL	1 200	5 2
J INSECT PHYSIOL	1 705	7 9	J DAIRY RES	1 377	7 1	BIOCHEM GENET	1 185	6 6
INSECT BIOCHEM	1 492	3 7	J I BREWING	1 333	7 0	AM J MED GENET	1 036	2 6
ECOL ENTOMOL	1 173	3 3	J AM OIL CHEM SOC	1 314	9 8	J HERED	1 013	9 6
PHYSIOL ENTOMOL	0 945	3 2				J MED GENET	1 000	6 2
ENTOMOL EXP APPL	0 733	6 1				CAN J GENET CYTOL	0 984	7 4
INT J INSECT MORPHOL	0 690	5 1				JPN J GENET	0 934	7 9
						GENETICA	0 647	8 4

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TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
MARINE & FRESHWATER BIOLOGY			(CONTINUED) MATHEMATICS			MEDICAL LABORATORY TECHNOLOGY		
ADV MAR BIOL	2 444	9 4	USP MAT NAUK	0 304	9 6	CRC CRIT R CLIN LAB	1 926	4 4
MAR ENVIRON RES	1 627	1 9	J GRAPH THEOR	0 290		ARCH PATHOL LAB MED	1 286	> 10 0
MAR BIOL	1 453	5 7	STUD MATH	0 281	9 6	ANN CLIN LAB SCI	0 721	4 0
J EXP MAR BIOL ECOL	1 420	4 9	P AM MATH SOC	0 259	9 1	MED LAB SCI	0 553	3 7
FRESHWATER BIOL	1 406	5 2	J MATH SOC JPN	0 242	> 10 0	AM J MED TECHNOL	0 181	7 2
BIOL BULL	1 357	> 10 0	MATH SCAND	0 238	> 10 0			
MAR POLLUT BULL	1 319	4 5	MATHEMATIKA	0 230	> 10 0			
MAR BIOL LETT	1 282		NAGOYA MATH J	0 228	9 8	MEDICINE GENERAL & INTERNAL		
J MAR BIOL ASSOC UK	1 177	> 10 0	ARCH MATH	0 225	7 0	NEW ENGL J MED	14 157	5 5
ARCH HYDROBIOL	0 887	7 5	MICH MATH J	0 220	> 10 0	LANCET	9 044	5 6
MAR ECOL-PROG SER	0 866	1 6	J APPROX THEORY	0 220	6 6	ANN INTERN MED	5 790	5 9
BOT MAR	0 760	3 5	J NUMBER THEORY	0 218	6 0	MEDICINE	5 000	9 3
J FISH BIOL	0 706	4 7	SEMIGROUP FORUM	0 217	5 6	HARVEY LECT	3 857	> 10 0
AUST J MAR FRESH RES	0 701	7 4	PAC J MATH	0 216	9 1	AM J MED	3 838	7 3
MAR BEHAV PHYSIOL	0 689	4 8	B SOC MATH FR	0 202	> 10 0	BRIT MED BULL	3 685	5 2
HELGOLANDER MEERESUN	0 620		AM MATH MON	0 176	> 10 0	BRIT MED J	2 879	6 2
HYDROBIOLOGIA	0 565	5 1	MONATSH MATH	0 155	7 6	J AM MED ASSOC	2 843	8 8
SARSIA	0 556	9 0	ACTA MATH HUNG	0 145	> 10 0	Q J MED	2 653	> 10 0
MAR SCI COMMUN	0 550		P EDINBURGH MATH SOC	0 139	> 10 0	ANNU REV MED	2 526	5 6
CAH BIOL MAR	0 437	8 4	MATH NACHR	0 126	7 1	EUR J CLIN INVEST	2 500	5 0
OPHELIA	0 424	8 7	Z MATH LOGIK	0 121	7 4	MAYO CLIN PROC	2 000	5 7
J CONSEIL	0 343	> 10 0	FIBONACCI QUART	0 111	8 1	J CHRON DIS	1 715	> 10 0
ACTA HYDROCH HYDROB	0 321		ANN SCI ECOLE NORM S	0 086		ARCH INTERN MED	1 702	9 0
BIOL MORYA	0 244	3 6	MATH USSR IZV*	0 083	> 10 0	PREV MED	1 524	3 9
CAH ORSTOM HYDROBIOL	0 167		ANN I STAT MATH	0 068	> 10 0	ADV INTERNAL MED	1 407	5 3
			VESTN LENIN U MAT ME	0 049		P SOC EXP BIOL MED	1 250	> 10 0
MATERIALS SCIENCE			VESTN MOSK U MAT MEK	0 045		ACTA MED SCAND	1 101	8 9
SOL ENERG MATER	2 278	2 3	MATH USSR SB*	0 034	10 0	KLIN WOCHENSCHR	1 098	9 3
PROG MATER SCI	2 143	6 7	SIBERIAN MATH J*	0 012		MED CLIN N AM	1 092	6 6
MATER RES BULL	1 378	4 8	P K NED AKAD A MATH	0 011		CAN MED ASSOC J	1 073	8 1
ANNU REV MATER SCI	1 345	4 3	MATH NOTES*	0 006		DEUT MED WOCHENSCHR	1 072	6 1
J MATER SCI	1 318	4 9	RATRO-INF THEOR-THEO	0 000		ANNU REP MED CHEM	1 065	2 8
J BIOMED MATER RES	1 127	6 0	RIC MAT	0 000		NOUV PRESSE MED	0 995	3 8
THIN SOLID FILMS	1 101	4 4				MED J AUSTRALIA	0 808	6 6
MATER SCI ENG	0 991	4 7	MATHEMATICS APPLIED			INTERNIST	0 789	3 9
J MAGN MAGN MATER	0 892	1 9	COMMUN PUR APPL MATH	1 418	> 10 0	AUST NZ J MED	0 771	4 2
J SOC DYERS COLOUR	0 717	> 10 0	SIAM REV	1 204	7 4	AM J MED SCI	0 756	> 10 0
WOOD SCI TECHNOL	0 700	5 7	SIAM J CONTROL OPTIM	1 010	6 9	DAN MED BULL	0 710	6 1
J THERM ANAL	0 625	5 0	SIAM J NUMER ANAL	0 922	7 0	J ROY SOC MED	0 701	2 2
TEXT RES J	0 487	> 10 0	J MATH PURE APPL	0 867	9 7	SCHWEIZ MED WSCHR	0 673	5 8
WEAR	0 434	6 6	SIAM J APPL MATH	0 852	6 5	ARCH BIOL MED EXP	0 667	
J COMPOS MATER	0 400	8 5	NUMER MATH	0 711	> 10 0	ANN CLIN RES	0 618	6 5
J TEXT I	0 398	> 10 0	STUD APPL MATH	0 617	7 5	BRIT J HOSP MED	0 594	4 2
J ENG MATER-T ASME	0 325	5 2	INT J NUMER METH ENG	0 606	4 9	NEW ZEAL MED J	0 584	4 8
J TEST EVAL	0 313	5 2	Q J MECH APPL MATH	0 597	> 10 0	POSTGRAD MED J	0 579	6 0
MATER EVAL	0 148		MATH COMPUT	0 563	8 2	ISRAEL J MED SCI	0 564	6 5
CURR TOP MATER SCI	0 120		Q APPL MATH	0 494	> 10 0	HOSP PRACT	0 520	4 7
IEEE T COMPOUN HYBR	0 097		APPL MATH OPT	0 488		JPN J MED SCI BIOL	0 494	9 5
PLAST RUBBER INT	0 054		J ENG MATH	0 447	6 2	P K NED AKAD C BIOL	0 475	7 5
INT BIODETERIOR BULL	0 051		LINEAR ALGEBRA APPL	0 404	5 3	S AFR MED J	0 455	5 2
MOD PLAST	0 041	> 10 0	SIAM J MATH ANAL	0 402	4 5	MEDICINA-BUENOS AIRES	0 427	4 4
J HAZARD MATER	0 026		J I MATH APPL	0 366	7 3	POSTGRAD MED	0 410	6 5
			SIAM J SCI STAT COMP	0 361		HIROSHIMA J MED SCI	0 379	
MATERIALS SCIENCE CERAMICS			Z ANGEW MATH PHYS	0 349	> 10 0	IRISH J MED SCI	0 366	4 6
J AM CERAM SOC	1 208	9 8	ACTA SCI MATH	0 256	> 10 0	CURR MED RES OPIN	0 365	4 6
PHYS CHEM GLASSES	1 082	> 10 0	INT J COMPUT MATH	0 255		CHINESE MED J-PEKING	0 360	3 9
AM CERAM SOC BULL	0 543	4 4	B SCI MATH	0 208		JOHNS HOPKINS MED J	0 357	7 6
REV INT HAUTES TEMP	0 239	7 4	J OPTIMIZ THEORY APP	0 194	6 2	INDIAN J MED RES	0 349	7 6
SILIKATY	0 235		SIAM J ALGEBRA DISCR	0 140		WIEN KLIN WOCHENSCHR	0 336	7 8
GLASS TECHNOL	0 217		DISCRETE APPL MATH	0 115		WESTERN J MED	0 330	3 8
T J BRIT CERAM SOC	0 200	7 8	NUMER FUNC ANAL OPT	0 060		METHOD INFORM MED	0 323	3 7
			PMM J APPL MATH*	0 058	> 10 0	NETH J MED	0 320	4 3
			MATRIX TENSOR QUART	0 000		REV INVEST CLIN	0 319	
MATERIALS SCIENCE PAPER						TERAPEVT ARKH	0 317	4 4
TAPPI	0 463	8 8	MATHEMATICS MISCELLANEOUS			B NEW YORK ACAD MED	0 291	9 8
PULP PAP-CANADA	0 463	7 3	J MATH BIOL	0 874	3 8	CLEV CLIN QUART	0 289	5 5
PAP PUU-PAP TRA	0 455	5 8	B MATH BIOL	0 667	7 4	MED KLIN	0 286	6 3
SVEN PAPPERSTIDN	0 328	9 5	MATH BIOSCI	0 661	5 8	SCOT MED J	0 284	8 9
APPITA	0 263		ARCH HIST EXACT SCI	0 359		SOUTHERN MED J	0 275	6 1
PAPIER	0 245	7 9	J INT ASS MATH GEOL	0 160		ANN MED INTERNE	0 264	6 2
ZELLST PAP	0 233					P U OTAGO MED SCH	0 253	
						NEW YORK STATE J MED	0 226	7 8
MATHEMATICS						REV MED CHILE	0 223	6 9
ANN MATH	1 135	> 10 0	MECHANICS			PRACTITIONER	0 215	7 6
B AM MATH SOC	1 106	> 10 0	ANNU REV FLUID MECH	3 121	5 4	ACTA MED HUNG	0 195	
ACTA MATH-DJURSHOLM	1 081	> 10 0	J FLUID MECH	1 608	9 1	BRIT J CLIN PRACT	0 189	8 2
DUKE MATH J	0 928	> 10 0	ADV APPL MECH	1 500	9 9	E AFR MED J	0 178	9 7
INVENT MATH	0 897	5 7	INT J HEAT MASS TRAN	1 077	7 1	MT SINAI J MED	0 174	5 0
MEM AM MATH SOC	0 893	> 10 0	J NON-NEWTON FLUID	1 051	3 2	MUNCHEN MED WOCHEN	0 167	7 5
ADV MATH	0 781	5 5	J RHEOL	0 923	2 5	SEM HOP PARIS	0 164	8 3
AM J MATH	0 748	> 10 0	RHEOL ACTA	0 800	5 9	ACTA CLIN BELG	0 156	
P LOND MATH SOC	0 742	> 10 0	WARME STOFFUBERTRAG	0 725	2 5	SB LEK	0 137	
J FUNCT ANAL	0 670	7 0	J MECHANIQUE	0 661	6 7	THER UMSCH REV THER	0 105	4 3
T AM MATH SOC	0 590	> 10 0	COMPUT FLUIDS	0 654	4 3	SOV MEDITISINA*	0 102	5 9
COMPOS MATH	0 567	6 5	Q J MECH APPL MATH	0 597	> 10 0	REV BRAS PESQUI MED	0 060	
J COMB THEORY B	0 546	4 7	INT J FRACTURE	0 533	6 2	LILLE MED	0 049	7 6
COMMENT MATH HELV	0 544	> 10 0	J APPL MECH-T ASME	0 506	> 10 0			
MATH PROC CAMBRIDGE	0 542	3 6	ARCH RATION MECH AN	0 504	> 10 0	MEDICINE MISCELLANEOUS		
J ANAL MATH	0 538	> 10 0	INT J MULTIPHAS FLOW	0 444	5 2	CRIT CARE MED	1 881	2 8
TOPOLOGY	0 530	> 10 0	ACTA MECH	0 412	4 8	INTENS CARE MED	1 030	2 9
J ALGEBRA	0 516	6 5	INT J MECH SCI	0 400	8 0	MED SCI SPORTS	0 917	5 9
MATH ANN	0 509	> 10 0	EXP MECH	0 369	7 6	ANAESTH INTENS CARE	0 826	3 2
MANUSCRIPTA MATH	0 506	4 2	J IND AERODYNAM	0 340		J MED EDUC	0 676	6 5
J DIFFER EQUATIONS	0 493	5 9	J MEC APPL	0 326		ARCH PHYS MED REHAB	0 597	7 7
ISRAEL J MATH	0 434	6 5	COMPUT METHOD APPL M	0 322	4 8	UNDERSEA BIOMED RES	0 455	4 2
INDIANA U MATH J	0 422	5 7	J STRUCT MECH	0 311		AVIAT SPACE ENVIR MD	0 372	3 9
MATH Z	0 421	> 10 0	INT J NUMER ANAL MET	0 308		MED EDUC	0 364	3 3
P ROY SOC EDINB A	0 403	4 5	MECH RES COMMUN	0 301		AM J PHYS MED	0 259	> 10 0
J REINE ANGEW MATH	0 391	> 10 0	APPL SCI RES	0 260	> 10 0	KOSM BIOL AVIAKO MED	0 223	5 3
J MATH ANAL APPL	0 387	7 1	J WIND ENG IND AEROD	0 227		J AUDIOV MEDIA MED	0 152	
P JPN ACAD A-MATH	0 376	1 9	ENERG CONVERS MANAGE	0 211		MED TEACH	0 025	
ILLINOIS J MATH	0 371	> 10 0	ARCH MECH	0 190				
J COMB THEORY A	0 364	5 3	PMM J APPL MATH*	0 058	> 10 0	MEDICINE RESEARCH & EXPERIMENTAL		
J LOND MATH SOC	0 349	> 10 0	VESTN LENIN U MAT ME	0 049		J CLIN INVEST	6 701	7 3
J SYMBOLIC LOGIC	0 347	> 10 0	VESTN MOSK U MAT MEK	0 045		CLIN CHEM	4 325	4 5
COMMUN ALGEBRA	0 346	3 5	J MECH DES	0 014		J LAB CLIN MED	2 705	9 4
Q J MATH	0 338	> 10 0	SOV APPL MECH	0 003		CLIN SCI	1 905	6 5
ARK MAT	0 323	> 10 0				CLIN CHIM ACTA	1 523	6 9
DISCRETE MATH	0 322	5 2				CLIN MEDICINE	1 433	4 7
ANN SOC SCI BRUX	0 321					J CLIN CHEM CLIN BIO	1 415	3 0
CAN J MATH	0 311	> 10 0						

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TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			(CONTINUED)			(CONTINUED)		
MEDICINE RESEARCH & EXPERIMENTAL			MICROBIOLOGY			MULTIDISCIPLINARY SCIENCES		
INFLAMMATION	1 407	3 8	FEMS MICROBIOL LETT	1 390	2 6	PAC SCI	0 105	> 10 0
BIOMED RES	1 304	1 4	J MED MICROBIOL	1 389	6 5	ACTA CIEN VENEZ	0 103	
MED BIOL	1 193	4 8	ENZYM MICROB TECH	1 344	1 7	TEX J SCI	0 096	> 10 0
AUST J EXP BIOL MED	1 127	> 10 0	EUR J APPL MICROBIOL	1 332	2 7	RECHERCHE	0 096	4 1
ANN CLIN BIOCHEM	1 047	3 9	METHOD MICROBIOL	1 300	> 10 0	B CL SCI AC ROY BELG	0 074	
YALE J BIOL MED	1 045	> 10 0	J GEN APPL MICROBIOL	1 253	8 4	ISRAEL J TECHNOL	0 047	
SCAND J CLIN LAB INV	1 034	> 10 0	J APPL BACTERIOL	1 141	7 9	DOPOV AKAD NAUK A	0 021	
ADV INFLAMMATION RES	1 032		CAN J MICROBIOL	1 117	6 8	DOPOV AKAD NAUK B	0 018	
MOL ASPECTS MED	1 000		J INFECTION	1 040	2 4	COMMENT PHYS-MATH	0 000	
J MED	0 926	4 5	MED MICROBIOL IMMUN	0 987	5 4	P ROY IRISH ACAD A	0 000	
MED HYPOTHESES	0 916	2 2	B I PASTEUR	0 958				
BIOCHEM MED	0 899	6 2	BIOTECHNOL LETT	0 918	1 8			
PERSPECT BIOL MED	0 767	7 1	A VAN LEEUW J MICROB	0 854	8 8	MYCOLOGY		
RES EXP MED	0 752	4 1	MICROBIOL IMMUNOL	0 835	2 7	EXP MYCOL	0 884	3 1
J MOL MED	0 690	4 4	PROTISTOLOGICA	0 816	6 3	REV MYCOL	0 542	
CLIN BIOCHEM	0 656	5 3	ANN MICROBIOL-PARIS	0 707	4 6	T BRIT MYCOL SOC	0 541	9 8
ANN BIOL CLIN-PARIS	0 532	6 0	BIKEN J	0 688	7 1	SABOURAUDIA	0 516	8 0
JPN J EXP MED	0 517	7 3	MICROBIOLOGICA	0 674		MYCOLOGIA	0 488	> 10 0
UPSALA J MED SCI	0 440	4 2	VET MICROBIOL	0 582	3 6	MYCOPATHOLOGIA	0 483	7 5
TOHOKU J EXP MED	0 386	7 7	Z ALLG MIKROBIOL	0 569	4 9	MYCOTAXON	0 444	3 1
ADV EXP MED BIOL	0 304	4 7	INFECTION	0 546	3 5	MYKOSEN	0 294	5 6
ACTA MED OKAYAMA	0 252	5 1	FOLIA MICROBIOL	0 533	6 9	MIKOL FITOPATOL	0 088	6 3
TEX REP BIOL MED	0 205	8 5	ZBL BAKT PARASIT	0 530	6 6	CRYPTOGAMIE MYCOL	0 045	
CLIN RES	0 168	3 1	MICROBIOS	0 524	5 9			
B SCHWEIZ AKAD MED	0 130		ACTA MICROBIOL HUNG	0 489	8 0			
RES COMMUN SUBSTANCE	0 128		ACTA MICROBIOL POL	0 412	6 6			
ARCH INVEST MED	0 114		ACTA MICROBIOL FORSC	0 291	> 10 0			
BIOMED EXPRESS	0 111	4 9	ZH MIKROB EPID IMMUN	0 241	5 5	NEUROSCIENCES		
B EXP BIOL MED*	0 026	7 2	COMP IMMUNOL MICROB	0 193		NEUROSCI RES PROG B	11 750	4 5
CONTROL CLIN TRIALS	0 000		B I SIEROTER MILAN	0 188	3 9	ANNU REV NEUROSCI	11 645	2 6
			J HYG EPID MICROB IM	0 116	7 5	BRAIN RES REV	8 273	2 3
			MICROBIOLOGY*	0 075	6 4	PROG NEUROBIOL	6 939	4 0
						REV NEUROSCI	5 800	5 0
METALLURGY & MINING			MICROSCOPY			INT REV NEUROBIOL	4 875	> 10 0
J PHYS F MET PHYS	2 084	4 6	ULTRAMICROSCOPY	2 377	3 0	J COMP NEUROL	4 522	6 2
ACTA METALL	1 870	9 8	BIOL CELL	1 512	2 7	NEUROSCIENCE	4 353	2 8
METALL TRANS B	1 070	3 0	J MICROSC-OXFORD	1 106	5 2	BRAIN	3 802	> 10 0
J LESS-COMMON MET	1 029	5 5	J ELECTRON MICROSC	0 774	6 8	- J NEUROPHYSIOL	3 660	8 3
ADV CORROS SCI TECH	1 000		J MICROSC SPECT ELEC	0 681	2 7	BRAIN RES	3 639	4 9
J NUCL MATER	0 979	3 8	T AM MICROSC SOC	0 653	> 10 0	J NEUROCHEM	3 164	5 7
METALL TRANS A	0 904	4 0	MICRON	0 621	2 9	J NEUROCYTOL	3 126	4 9
CORROSION	0 874	7 9	MICROSC ACTA	0 320	2 8	ADV CELL NEUROBIOL	2 917	
SCRIPTA METALL	0 861	4 7	ULTRASTRUCT PATHOL	0 317		EXP BRAIN RES	2 887	5 6
T JPN I MET	0 860	5 2	MIKROSKOPIE	0 284	7 4	J NEUROPATH EXP NEUR	2 874	> 10 0
INT J ROCK MECH MIN	0 741	6 3	MICROSCOPE	0 233		NEUROSCI LETT	2 873	2 9
J MET	0 721	> 10 0				NEUROLOGY	2 749	6 5
CORROS SCI	0 705	7 5	MINERALOGY			ANN NEUROL	2 700	2 9
Z METALLKD	0 667	> 10 0	CONTRIB MINERAL PET	2 151	5 9	NEUROSCI BIOBEHAV R	2 695	2 5
OXID MET	0 516	7 7	LITHOS	1 435	6 0	NEUROENDOCRINOLOGY	2 636	5 3
INT J MINER PROCESS	0 511		PHYS CHEM MINER	1 233	3 5	NEUROPHARMACOLOGY	2 495	4 2
ARCH EISENHUTTENWES	0 414	> 10 0	AM MINERAL	1 194	9 8	STROKE	2 292	4 9
MEM SCI REV METALL	0 387	8 0	B MINERAL	0 873	2 4	PSYCHONEUROENDOCRINO	2 275	3 8
GEOEXPLORATION	0 359		CLAY CLAY MINER	0 734	8 7	J NEUROBIOL	2 242	5 6
FIZ MET METALLOVED*	0 335	6 9	INT J MINER PROCESS	0 511		J NEUROSCI METH	2 198	1 9
METALLOGRAPHY	0 305		MINERAL MAG	0 475	10 0	MUSCLE NERVE	2 061	2 5
STAHL EISEN	0 295	7 6	CLAY MINER	0 411	7 1	J NEURAL TRANSM	2 017	3 7
TECH MITT KRUPP FORS	0 294		MINER DEPOSITA	0 348	7 4	J NEUROSURG	1 837	8 4
IN SITU	0 222		TSCHER MINER PETROG	0 295	8 3	-PSYCHOPHARMACOLOGY	1 770	3 2
INT J POWDER METALL	0 209					ACTA NEUROL SCAND	1 756	5 7
POWDER METALL	0 193	9 1	MULTIDISCIPLINARY SCIENCES			EPILEPSIA	1 722	6 5
J JPN I MET	0 174	6 9	P NATL ACAD SCI USA	8 715	4 5	ELECTROEN CLIN NEURO	1 701	8 5
WELD J	0 149	9 6	NATURE	7 187	5 6	ARCH NEUROL-CHICAGO	1 631	8 2
J S AFR I MIN METALL	0 094		SCIENCE	6 237	6 4	VISION RES	1 617	6 3
MET FORUM	0 040		SCI AM	2 736	5 8	J NEUROL SCI	1 617	5 7
REV METALL-PARIS	0 038	> 10 0	AM SCI	2 433	5 9	HEARING RES	1 567	1 7
INORG MATER*	0 008	8 1	P ROY SOC LOND A MAT	1 588	> 10 0	NEUROPSYCHOLOGIA	1 545	6 7
STEEL USSR*	0 004		PHILOS T ROY SOC A	1 248	> 10 0	BRAIN LANG	1 514	4 4
MET SCI HEAT TREAT*	0 002		ANN NY ACAD SCI	1 113	> 10 0	-BEHAV BRAIN RES	1 500	
RUSS METALL*	0 002		BIOSCIENCE	1 058	6 0	EXP NEUROL	1 497	7 3
IND LAB-USSR*	0 001		NATURWISSENSCHAFTEN	0 919	> 10 0	J NEUROL NEUROSUR PS	1 448	8 3
			SCI REP RES TOHOKU A	0 829	2 9	ACTA NEUROPATHOL	1 397	6 1
			EXPERIENTIA	0 785	6 6	DEV NEUROSCI	1 390	3 1
			S AFR J SCI	0 762	4 4	BEHAV NEURAL BIOL	1 382	2 1
			T ROY SOC S AFR	0 737	> 10 0	NEUROPATHOLOGY	1 358	3 9
			P INDIAN ACAD SCI A	0 667	> 10 0	NEUROPATH APPL NEURO	1 317	3 8
			TECHNOL REV	0 654	2 4	NEUROCHEM RES	2 299	3 3
			P JPN ACAD B-PHYS	0 635	2 9	BRAIN BEHAV EVOLUT	1 294	8 4
			SCI PROG	0 621	6 8	-INT J NEUROSCI	1 286	4 0
			P ROY SOC EDINB B	0 559	7 8	NEUROPSYCHOBIOLOGY	1 286	3 4
			J ROY SOC NEW ZEAL	0 512		NEUROTOXICOLOGY	1 218	2 7
			ENDEAVOUR	0 458	7 7	HEADACHE	1 150	4 8
			SCI SINICA	0 455	5 3	J NEUROSCI RES	1 129	2 2
			CR ACAD SCI D NAT	0 440	6 1	DEV MED CHILD NEUROL	1 096	7 1
			DOKL AKAD NAUK SSSR	0 413	7 5	NEUROSURGERY	1 067	2 5
			P ROY SOC EDINB A	0 403	4 5	BRAIN RES BULL	1 064	2 8
			PHILIPS J RES	0 400		TRENDS NEUROSCI	0 955	2 0
			CR ACAD SCI B PHYS	0 358	7 8	SURG NEUROL	0 902	4 2
			SEARCH	0 349	5 1	-CORTEX	0 894	8 0
			SPECULAT SCI TECHNOL	0 322		PROG BRAIN RES	0 862	8 3
			P INDIAN ACAD SCI B	0 314	> 10 0	ACTA NEUROCHIR	0 849	4 5
			P ROY IRISH ACAD B	0 310	> 10 0	CHILD BRAIN	0 847	3 8
			J INTERDISCIPL CYCLE	0 310	5 9	NEUROPATHOLOGY	0 846	5 9
			J FRANKLIN I	0 268	> 10 0	J NEUROL	0 771	4 2
			CURR SCI INDIA	0 228	7 1	J HIRNFORSCH	0 755	7 7
			P K NED AKAD B PHYS	0 227	> 10 0	ACTA NEUROBIOL EXP	0 690	6 4
			NEW ZEAL J SCI	0 225	> 10 0	AM J NEURORADIOL	0 682	
			NAT HIST	0 222	8 8	ARCH PSYCHIAT NERVEN	0 659	> 10 0
			J SCI IND RES INDIA	0 220	6 6	-CHEM SENSES FLAVOR	0 656	4 1
			THE SCIENCES	0 203		CAN J NEUROL SCI	0 647	4 8
			CR ACAD SCI A MATH	0 195	5 0	EUR NEUROL	0 632	6 2
			OHIO J SCI	0 194	> 10 0	APPL NEUROPHYSIOL	0 627	
			INTERDISCIPL SCI REV	0 177		J AUTONOM NERV SYST	0 607	
			VESTN AKAD NAUK SSSR	0 160	5 7	NERVENARZT	0 569	
			DOKL AKAD NAUK BSSR	0 157	4 0	NEUROPATHOLOGY	0 533	
			P ACAD NAT SCI PHILA	0 154	> 10 0	FORTSCHR NEUROL PSYC	0 523	7 3
			AN ACAD BRAS CIENC	0 151	9 1	REV NEUROL	0 507	> 10 0
			DOKL BOLG AKAD NAUK	0 148	5 2	PROG NEURO-PSYCHOPH	0 457	3 3
			INTERCIENCIA	0 141		J MENT DEFIC RES	0 373	9 5
			ARCH SCI	0 128		CLIN ELECTROENCEPHAL	0 362	7 2
			J SCI SOC THAILAND	0 114		ACTIV NERV SUPER	0 323	5 2
						BEHAV BRAIN SCI	0 255	2 7
						ZH VYSSH NERV DEYAT	0 228	6 3
						NEURO-CHIRURGIE	0 202	8 2
						ZH NEUROPATHOL PSIKH	0 188	5 9
						NEUROCHIRURGIA	0 178	7 4
						J AUTON PHARM	0 100	
						NEUROPHYSIOLOGY*	0 053	

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TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE	TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)			PHYSICS APPLIED			(CONTINUED)		
PHARMACOLOGY & PHARMACY			MOLECULAR & CHEMICAL			PHYSICS GENERAL		
EUR J PHARMACOL	3 372	4 0	ADV CHEM PHYS	8 650	7 8	WAVE MOTION	0 692	
CLIN PHARMACOL THER	3 356	5 3	J CHEM PHYS	3 032	9 4	ACTA PHYS POL A	0 563	3 7
J PHARMACOL EXP THER	3 004	8 7	J PHYS B ATOM MOL PH	2 707	4 5	PRAMANA	0 481	3 7
ADV BEHAV PHARMACOL	2 714		PHYS REV A	2 504	6 0	ACTA PHYS POL B	0 471	4 1
BRIT J CLIN PHARMACO	2 572	3 4	MOL PHYS	2 112	6 1	CZECH J PHYS*	0 469	6 4
NEUROPHARMACOLOGY	2 495	4 2	CHEM PHYS	2 093	3 6	HELV PHYS ACTA	0 413	> 10 0
PROG DRUG METAB	2 438		CHEM PHYS LETT	1 994	4 5	ANN PHYS-LEIPZIG	0 411	> 10 0
ADV PHARMACOL CHEMOT	2 438	6 0	J MAGN RESON	1 714	4 7	P ROY SOC EDINB A	0 403	4 5
J ANTIBIOT	2 340	4 2	J CHEM SOC FARAD T 2	1 680	4 7	JETP LETT*	0 347	6 2
J PHARMACOKINET BIOP	2 333	4 8	INT J MASS SPECTROM	1 622	4 9	IZV AN SSSR FIZ*	0 345	6 2
J ANTIMICROB CHEMOTH	2 301	3 2	HYPERFINE INTERACT	1 420	2 9	INT J THEOR PHYS	0 345	6 1
BIOCHEM PHARMACOL	2 220	5 8	J MOL STRUCT	0 911	4 9	ANN PHYS-PARIS	0 326	> 10 0
ADV CYTOPHARMACOL	2 146	2 9	ADV MOL RELAX INT PR	0 909	4 2	ANN SOC SCI BRUX	0 321	
EUR J CLIN PHARMACOL	2 014	4 4	PHYSICS CONDENSED MATTER			AM J PHYS	0 320	8 4
DRUG METAB DISPOS	1 955	4 8	SOLID STATE PHYS	12 000	> 10 0	INDIAN J PURE AP PHY	0 234	5 5
INFUSIONSTHERAPIE	1 900	4 4	ADV PHYS	8 708	9 6	MAT FYS MEDD DAN VID	0 200	> 10 0
DRUGS	1 886	3 9	PHYS REV B	2 938	4 9	IZV VUZ FIZ*	0 191	4 8
CANCER CHEMOTH PHARM	1 860	2 5	Z PHYS B CON MAT Q	2 538	3 0	THEOR MATH PHYS*	0 182	5 8
DRUG METAB REV	1 844	5 2	J PHYS C SOLID STATE	2 514	4 5	REV ROUM PHYS	0 180	6 3
PHARMACOL BIOCHEM BE	1 837	3 5	CRC CRIT R SOLID ST	2 050	4 1	ACTA PHYS HUNG	0 166	> 10 0
J MED CHEM	1 835	6 3	SOLID STATE COMMUN	2 050	4 1	S AFR J PHYS	0 128	
TOXICOL APPL PHARM	1 824	5 3	SOLID STATE IONICS	1 711	1 0	J INDIAN I SCI B-PHY	0 071	
PSYCHOPHARMACOLOGY	1 770	3 2	HYPERFINE INTERACT	1 420	2 9	VESTN LENIN U FIZ KH	0 070	
J CLIN PHARMACOL	1 731	4 4	PROG SURF SCI	1 250	6 3	VESTN MOSK U FIZ AS*	0 062	
J PHARM PHARMACOL	1 715	6 8	FERROELECTRICS	1 146	3 6	ACTA PHYS CHEM	0 055	
CAN J PHYSIOL PHARM	1 680	5 1	J PHYS CHEM SOLIDS	1 144	4 4	IZV AN AZERB SSR	0 003	
PROSTAGLANDINS MED	1 639	2 4	THIN SOLID FILMS	1 101	> 10 0			
CLIN EXP HYPERTENS	1 437	2 6	J MECH PHYS SOLIDS	0 909	> 10 0			
INT J IMMUNOPHARMACO	1 403	2 0	PHYS STATUS SOLIDI B	0 890	4 6			
PHARMACOL THER	1 347	2 2	PHYS CHEM LIQUIDS	0 702				
AM J HOSP PHARM	1 279	3 9	PHYS STATUS SOLIDI A	0 689	4 9			
ACTA PHARMACOL TOX	1 266	6 1	FIZ TVERD TELO*	0 478	6 2			
TRENDS PHARMACOL SCI	1 266	1 6	SOV PHYS SEMICONO*	0 250	5 7			
THE DRUG MONIT	1 245	2 1						
NEUROTOXICOLOGY	1 218	2 7						
PHARMACOLOGY	1 197	5 3						
J PHARM SCI	1 189	7 4						
XENOBIOTICA	1 184	4 9						
IMMUNOPHARMACOLOGY	1 145	2 5						
PROG BIOCHEM PHARMAC	1 109	6 2						
RES COMMUN CHEM PATH	1 104	4 8						
COMMUN PSYCHOPHARMAC	1 098	3 0						
AGENTS ACTIONS	1 083	4 5						
CLIN EXP PHARMACOL P	1 079	5 0						
ANNU REP MED CHEM	1 065	2 8						
J NAT PRODUCTS	1 039	2 1						
GEN PHARMACOL	0 941	3 7						
TOXICOLOGY	0 940	3 7						
JPN J PHARMACOL	0 933	6 0						
CHEM PHARM BULL	0 933	5 5						
ACTA PHARM SUEC	0 931	7 2						
COMP BIOCHEM PHYS C	0 921	3 4						
PHARMAKOPSYCHIATRIE	0 904	5 1						
INT J CLIN PHARM BIO	0 904	4 1						
ARCH INT PHARMACOD T	0 896	9 4						
CHEMOTHERAPY	0 893	5 5						
FLANTA MED	0 886	4 0						
TOXICON	0 871	6 1						
EUR J MED CHEM-CHIM	0 870	3 6						
J PHARMACOL-PARIS	0 870	7 2						
PHARMACOL RES COMMUN	0 808	3 9						
BIOPHARM DRUG DISPOS	0 806							
INT J PHARM	0 794	2 1						
J PHARMACOBIO-DYNAM	0 772	1 8						
ARZNEIMITTEL-FORSCH	0 754	6 3						
J PHARMACOL METHOD	0 750	2 3						
MED LETT DRUGS THERA	0 715	3 0						
DRUG CHEM TOXICOL	0 672							
CURR THER RES CLIN E	0 639	4 9						
PEDIATR PHARMACOL	0 600							
FLUORIDE	0 591							
ADV BIOCHEM PSYCHOPH	0 539	4 4						
PHARM ACTA HELV	0 516	7 2						
FARM ED SCI	0 505	5 2						
FOLIA PHARMACOL JPN	0 478	5 1						
ARCH PHARM	0 468	7 9						
J INT MED RES	0 466	4 8						
PROG NEURO-PSYCHOPH	0 457	3 3						
P W PHARMACOL SOC	0 456	3 9						
AM J PHARM EDUC	0 453	5 1						
DRUG INTEL CLIN PHAR	0 421	4 4						
PHARMATHERAPEUTICA	0 411							
THERAPIE	0 406	6 6						
INT PHARMACOPSYCHIAT	0 405	6 4						
PHARMAZIE	0 388	5 4						
J PHARM BELG	0 379	5 5						
CURR MED RES OPIN	0 365	4 6						
PROG PHARMACOL	0 358							
CAN J PHARM SCI	0 322	6 4						
DRUG DEV IND PHARM	0 313							
FARMACOL TOKSIKOL*	0 302	6 4						
POL J PHARMACOL PHAR	0 299	4 5						
YAKUGAKU ZASSHI	0 285	> 10 0						
ANTIBIOTIKI	0 283	6 0						
ARCH IMMUNOL THER EX	0 250	3 9						
ANN PHARM FR	0 248	> 10 0						
KHIM FARM ZH*	0 226	4 2						
ACTA POL PHARM	0 169	6 8						
PHARM INT	0 161							
J CLIN PHARMACY	0 160							
AM PHARM	0 158							
J ETHNOPHARMACOL	0 118							
J AUTON PHARM	0 100							
PHARM MANAGE	0 073							
J CLIN HOSP PHARM	0 067							
PHOTOGRAPHIC TECHNOLOGY			PHYSICS GENERAL			PHYSIOLOGY		
PHOTOGR SCI ENG	0 785	7 2	REV MOD PHYS	16 231	9 5	PHYSIOL REV	15 523	8 5
PHOTOGRAMM ENG REM S	0 685	4 9	NMR-BASIC PRINC PROG	8 000	5 8	CURR TOP CELL REGUL	6 545	5 5
J PHOTOGR SCI	0 515	7 9	PHYS REP	6 679	3 7	ANNU REV PHYSIOL	6 344	4 8
ZH NAUCH PRIKL FOTOG	0 373	4 3	PHYS REV LETT	6 055	4 4	J GEN PHYSIOL	4 144	> 10 0
SMPT J	0 204	9 8	PROG SURF MEMBR SCI	5 833	6 1	REV PHYSIOL BIOCH P	4 000	4 4
PHOTOGRAMMETRIA	0 083		REP PROG PHYS	4 820	5 7	J NEUROPHYSIOL	3 660	8 3
			SPRINGER TR MOD PHYS	4 100	7 9	J PHYSIOL-LONDON	3 182	9 2
			PHYS LETT B	3 818	3 1	AM J PHYSIOL	2 862	8 3
			RIV NUOVO CIMENTO	3 000	4 5	J CELL PHYSIOL	2 605	6 5
			ANN PHYS-NEW YORK	2 836	8 9	CURR TOP MEMBR TRANS	2 537	4 1
			PHYS TODAY	2 813	3 7	ACTA PHYSIOL SCAND	2 350	> 10 0
			PHYS REV A	2 504	6 0	J APPL PHYSIOL	2 259	8 6
			ADV ATOM MOL PHYS	2 429	8 1	J COMP PHYSIOL	1 949	5 6
			USP FIZ NAUK*	2 162	7 0	PFLUG ARCH EUR J PHY	1 935	7 1
			J PHYS LETT-PARIS	2 043	2 5	RESP PHYSIOL	1 788	6 9
			TOP APPL PHYS	1 763	3 7	CAN J PHYSIOL PHARM	1 680	5 1
			J PHYS SOC JPN	1 557	7 5	PHYSIOL BEHAV	1 238	6 1
			J PHYS A	1 863	3 4	J PHYSIOL-PARIS	1 163	5 3
			PHYSICA B & C	1 486	3 9	ARCH INT PHYSIOL BIO	1 101	7 3
			PHYS SCR	1 438	3 6	CLIN EXP PHARMACOL P	1 079	5 0
			PROG THEOR PHYS	1 426	6 5	PESTIC BIOCHEM PHYS	1 065	4 8
			PHYSICA A	1 398	2 9	Q J EXP PHYSIOL CMS	0 982	> 10 0
			J PHYS-PARIS	1 372	3 9	LYMPHOLOGY	0 976	4 1
			PHYS LETT A	1 230	4 5	PHYSIOL BOHEMOSLOV	0 922	7 6
			ACTA PHYS AUSTRIACA	1 147	6 6	EUR J APPL PHYSIOL O	0 837	3 5
			FORTSCHR PHYS	1 000	6 0	COMP BIOCHEM PHYS A	0 808	5 4
			ZH EKSP TEOR FIZ*	0 999	8 4	JPN J PHYSIOL	0 707	8 4
			AUST J PHYS	0 972	9 6	CHEM SENSES FLAVOR	0 656	4 1
			CONTEMP PHYS	0 925	5 0	APPL NEUROPHYSIOL	0 627	
			Z NATURFORSCH A	0 910	9 5	BIOCHEM PHYSIOL PFL	0 540	4 8
			ADV MOL RELAX INT PR	0 909	4 2	SENS PROCESS	0 483	
			GEN RELAT GRAVIT J	0 863	3 3	ACTA PHYSIOL HUNG	0 378	> 10 0
			NUOVO CIMENTO B	0 862	5 3	REV ESP FISIOL	0 351	3 6
			CAN J PHYS	0 824	> 10 0	FIZIOL ZH-KIEV	0 348	
			FOUND PHYS	0 778	3 8	ZH VYSSH NERV DEYAT	0 228	6 3
			LETT NUOVO CIMENTO	0 763	3 7	COMP PHYSIOL ECOL	0 215	
			NUOVO CIMENTO A	0 723	5 8	ACTA PHYSIOL LAT AM	0 211	8 6
						POLYMER SCIENCE		
						MACROMOLECULES	2 235	4 9
						J MACROMOL SCI R M C	2 217	7 0
						MACROMOL REV	2 077	

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TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
POLYMER SCIENCE		
ADV POLYM SCI	2 000	7 4
J POLYM SCI POL PHYS	1 537	6 4
J POLYM SCI POL LETT	1 351	8 7
POLYMER	1 327	4 7
POLYM BULL	1 114	1 7
EUR POLYM J	0 982	5 5
MAKROMOL CHEM	0 962	7 8
J POLYM SCI POL CHEM	0 925	6 5
POLYM ENG SCI	0 917	4 7
J MACROMOL SCI CHEM	0 868	5 6
POLYM J	0 848	6 6
RUBBER CHEM TECHNOL	0 818	8 5
MAKROMOL CHEM-RAPID	0 805	1 4
J APPL POLYM SCI	0 793	7 4
ANGEW MAKROMOL CHEM	0 717	4 6
COLLOID POLYM SCI	0 582	4 5
J POLYM SCI POL SYM	0 563	> 10 0
J MACROMOL SCI PHYS	0 543	8 1
VYSOKOMOL SOEDIN A*	0 486	6 0
VYSOKOMOL SOEDIN B	0 241	5 6
POLYM TEST	0 238	
KOBUNSHI RONBUNSHU	0 202	4 0
ADV URETHANE SCI TEC	0 111	
PLAST RUBBER INT	0 054	
MOD PLAST	0 041	> 10 0

PSYCHIATRY		
ARCH GEN PSYCHIAT	5 113	6 6
AM J PSYCHIAT	2 382	6 1
BRIT J PSYCHIAT	2 335	7 3
PSYCHOL MED	2 220	4 8
SCHIZOPHRENIA BULL	2 132	3 5
BIOL PSYCHIAT	1 829	4 3
PSYCHOPHARMACOLOGY	1 770	3 2
PSYCHOSOM MED	1 656	> 10 0
J NEUROL NEUROSUR PS	1 448	8 3
J AFFECT DISORDERS	1 305	
NEUROPSYCHOBIOLOGY	1 286	3 4
J CLIN PSYCHIAT	1 184	2 7
J AM ACAD CHILD PSY	1 143	5 2
J NERV MENT DIS	1 139	> 10 0
COMMUN PSYCHOPHARMAC	1 098	3 0
ACTA PSYCHIAT SCAND	1 045	6 9
J PSYCHIAT RES	1 043	> 10 0
J CHILD PSYCHOL PSYC	1 031	7 4
PHARMAKOPSYCHIATRIE	0 904	5 1
AM J ORTHOPSYCHIAT	0 879	> 10 0
J PSYCHOSOM RES	0 878	9 3
COMPR PSYCHIAT	0 847	6 5
INT J CLIN EXP HYP	0 846	7 5
PSYCHOSOMATICS	0 776	5 4
SOC PSYCHIAT	0 768	6 8
BRIT J MED PSYCHOL	0 742	> 10 0
J AM PSYCHOANAL ASS	0 727	> 10 0
PSYCHIATRY	0 703	> 10 0
ARCH PSYCHIAT NERVEN	0 659	> 10 0
PSYCHIAT RES	0 643	
NERVENARZT	0 569	7 3
FORTSCHR NEUROL PSYC	0 523	7 3
AM J PSYCHOTHER	0 452	8 9
INT PHARMACOPSYCHIAT	0 405	6 4
ADV BIOL PSYCHIAT	0 395	
PSYCHOTHER PSYCHOSOM	0 299	6 2
Z PSYCHOSOM MED PSYC	0 250	
ZH NEVROPATOL PSIKH	0 188	5 9
PSYCHIAT CLIN	0 175	
ANN MED-PSYCHOL	0 059	> 10 0

PSYCHOLOGY		
ANNU REV PSYCHOL	5 079	4 3
PSYCHOL REV	4 895	> 10 0
PROG PSYCHOBIOLOG	4 286	4 0
PSYCHOL BULL	3 135	8 6
PSYCHOL MED	2 220	4 8
J COMP PHYSIOL PSYCH	2 135	9 9
J EXP PSYCHOL ANIM B	2 135	4 4
PSYCHOPHYSIOLOGY	1 986	6 0
PHARMACOL BIOCHEM BE	1 837	3 5
PSYCHOSOM MED	1 656	> 10 0
NEUROPSYCHOLOGIA	1 545	6 7
BEHAV NEURAL BIOL	1 382	2 1
Q J EXP PSYCHOL	1 290	7 5
PERCEPT PSYCHOPHYS	1 209	7 5
PHYSIOL PSYCHOL	1 188	4 4
AM J MENT DEFIC	1 087	7 9
PSYCHOMETRIKA	1 078	> 10 0
J CHILD PSYCHOL PSYC	1 031	7 4
DEV PSYCHOBIOLOG	0 959	5 3
BRIT J PSYCHOL	0 750	> 10 0
BRIT J MED PSYCHOL	0 742	> 10 0
HUM DEV	0 615	7 5
PSYCHOL REC	0 490	6 9
SENS PROCESS	0 483	
AM J PSYCHOTHER	0 452	8 9
CAN J PSYCHOL	0 444	> 10 0
HUM FACTORS	0 357	7 3
J CLIN PSYCHOL	0 354	8 9
SCAND J PSYCHOL	0 309	6 9
PSYCHOTHER PSYCHOSOM	0 299	6 2
CAN J BEHAV SCI	0 257	8 0
RES COMMUN PSYCH PSY	0 000	

RADIOLOGY & NUCLEAR MEDICINE		
ADV RADIAT BIOL	4 111	5 1
J RADIOL ELECTROL	3 435	6 6
J NUCL MED	3 147	4 6
RADIOL CLIN N AM	3 028	4 8
J COMPUT ASSIST TOMO	2 657	2 7
RADIOLOGY	2 449	5 2
RADIAT RES	1 928	7 4
J CLIN ULTRASOUND	1 905	3 7
INT J RADIAT BIOL	1 678	6 4
SEMIN NUCL MED	1 675	4 1

(CONTINUED)		
RADIOLOGY & NUCLEAR MEDICINE		
INT J RADIAT ONCOL	1 643	2 9
AM J ROENTGENOL	1 508	6 4
NEURORADIOLOGY	1 358	3 9
COMPUT TOMOGR	1 143	3 2
BRIT J RADIOL	1 110	7 5
CLIN RADIOL	0 995	6 5
INVEST RADIOL	0 984	5 6
RADIAT ENVIRON BIOPH	0 955	4 0
GASTROINTEST RADIOL	0 908	3 4
RADIAT EFF	0 778	6 0
INT J NUCL MED BIOL	0 742	3 2
INT J APPL RADIAT IS	0 733	6 0
EUR J NUCL MED	0 709	2 7
ACTA RADIOL DIAGN	0 699	6 0
AM J NEURORADIOL	0 682	
RADIOLOGE	0 663	4 5
UROL RADIOL	0 644	
HEALTH PHYS	0 604	7 7
RADIAT EFF LETT	0 594	
FORTSCHR GEB ROENTG	0 551	4 7
PEDIATR RADIOL	0 540	4 3
J AM VET RADIOL SOC	0 500	
ADV X-RAY ANAL	0 474	7 0
SEMIN ROENTGENOL	0 426	5 0
CLIN NUCL MED	0 416	3 2
SKELETAL RADIOL	0 390	3 4
STRAHLENTHERAPIE	0 367	7 0
ANN RADIOL	0 358	5 4
ACTA RADIOL ONCOL	0 328	
DIAGN IMAGING	0 303	
J CAN ASSOC RADIOL	0 293	6 4
NUKLEARMEDIZIN	0 278	
CRC CRIT R DIAG IMAG	0 207	
J NUCL MED ALLIED S	0 143	
J BELG RADIOL	0 071	
J RADIOL	0 009	

RESPIRATORY SYSTEM		
AM REV RESPIR DIS	3 707	5 2
J THORAC CARDIOV SUR	2 018	6 6
J CARDIOVASC PHARM	1 978	1 8
RESP PHYSIOL	1 788	6 9
CHEST	1 447	5 1
THORAX	1 124	7 7
EXP LUNG RES	1 036	
SCAND J RESPIR DIS	0 968	5 9
LUNG	0 958	3 5
BRIT J DIS CHEST	0 924	6 5
TUBERCLE	0 758	8 3
LARYNGOSCOPE	0 667	8 2
B EUR PHYSIOPATH RES	0 649	2 8
CLIN CHEST MED	0 629	
RESPIRATION	0 424	4 7
EUR J RESPIR DIS	0 247	
PROG RESPIR RES	0 245	6 6
THORAC CARDIOV SURG	0 210	
HEART LUNG	0 205	4 4
ADV TUBERC RES	0 000	

RHEUMATOLOGY		
ARTHRITIS RHEUM	3 601	4 7
ANN RHEUM DIS	1 876	7 0
J RHEUMATOL	1 296	3 7
B RHEUM DIS	0 933	> 10 0
SCAND J RHEUMATOL	0 727	4 3
REV RHUM MAL OSTEO	0 486	6 5
RHEUMATOL REHABIL	0 311	4 7
Z RHEUMATOL	0 158	3 8

SPECTROSCOPY		
PROG NUCL MAG RES SP	4 357	5 6
J ELECTRON SPECTROSC	1 748	5 2
J MOL SPECTROSC	1 694	7 7
BIOMED MASS SPECTROM	1 613	3 7
ORG MASS SPECTROM	1 527	5 5
SPECTROCHIM ACTA B	1 379	4 4
APPL SPECTROSC REV	1 375	
APPL SPECTROSC	1 338	4 7
ORG MAGN RESONANCE	1 293	4 7
J QUANT SPECTROSC RA	1 154	6 4
J RAMAN SPECTROSC	1 035	4 3
SPECTROCHIM ACTA A	0 931	9 2
J MICROSC SPECT ELEC	0 681	2 7
X-RAY SPECTROM	0 662	4 7
SPECTROSC LETT	0 552	4 8
J ANAL APPL PYROL	0 380	
CAN J SPECTROSC	0 370	4 6
OPT SPEKTROSK*	0 333	7 0

STATISTICS & PROBABILITY		
J STAT PHYS	2 331	3 6
BIOMETRICS	1 247	> 10 0
J ROY STAT SOC B MET	1 241	9 9
PSYCHOMETRIKA	1 078	> 10 0
J ROY STAT SOC A GEN	0 952	9 3
ANN STAT	0 922	4 5
J AM STAT ASSOC	0 876	> 10 0
BIOMETRIKA	0 875	> 10 0
INT STAT REV	0 725	6 7
ANN PROBAB	0 700	4 7
TECHNOMETRICS	0 683	> 10 0
ADV APPL PROBAB	0 644	4 7
AM STAT	0 602	6 3
Z WAHRSCHEINLICHKEIT	0 569	5 5
SCAND J STAT	0 527	
J APPL PROBAB	0 527	6 8
J MULTIVARIATE ANAL	0 315	5 2
ANN I H POINCARÉ B	0 182	
COMMUN STAT SIMULAT	0 169	
J STAT PLAN INFER	0 155	

(CONTINUED)		
STATISTICS & PROBABILITY		
COMMUN STAT THEORY	0 123	
THEOR PROBAB APPL*	0 105	> 10 0
ANN I STAT MATH	0 068	> 10 0

SURGERY		
ANN SURG	2 900	8 5
TRANSPLANTATION	2 670	5 9
SURGERY	2 647	7 9
J THORAC CARDIOV SUR	2 018	6 6
J NEUROSURG	1 837	8 4
AM J SURG PATHOL	1 760	2 9
TRANSPLANT PROC	1 720	3 9
ARCH SURG-CHICAGO	1 442	9 2
BRIT J SURG	1 411	8 4
ANN THORAC SURG	1 398	5 2
AM J SURG	1 281	8 0
SURG GYNECOL OBSTET	1 255	> 10 0
SURG CLIN N AM	1 139	7 2
J BONE JOINT SURG BR	1 085	> 10 0
NEUROSURGERY	1 067	2 5
PLAST RECONSTR SURG	1 053	7 1
J SURG RES	1 020	5 7
HEAD NECK SURG	0 990	2 0
SURG NEUROL	0 902	4 2
J BONE JOINT SURG AM	0 883	9 7
ACTA NEUROCHIR	0 849	4 5
BRIT J UROL	0 836	7 5
EUR SURG RES	0 798	4 3
ANN ROY COLL SURG	0 786	8 3
J TRAUMA	0 755	6 7
ADV SHOCK RES	0 701	
CLIN PLAST SURG	0 698	3 9
J PEDIATR SURG	0 671	6 4
CLEFT PALATE J	0 609	6 4
T AM SOC ART INT ORG	0 544	7 2
SCAND J THORAC CARD	0 514	5 4
CLIN ORTHOP RELAT R	0 500	6 1
ORAL SURG ORAL MED O	0 488	9 7
CHIRURG	0 469	5 5
BRIT J PLAST SURG	0 454	9 3
J MAXILLOFAC SURG	0 421	4 9
J SURG ONCOL	0 421	4 9
SCAND J PLAST RECONS	0 417	6 2
CAN J SURG	0 397	6 9
ADV SURG	0 389	
CHIRURGIE	0 388	4 6
LANGENBECK ARCH CHIR	0 378	7 1
OPHTHALMIC SURG	0 363	4 0
OTOLARYNG HEAD NECK	0 312	
PROG SURG PATHOL	0 286	
REV CHIR ORTHOP	0 280	7 3
J CHIR-PARIS	0 269	8 0
THORAC CARDIOV SURG	0 210	
ARCH ORTHOP TRAUM SU	0 209	3 1
NEURO-CHIRURGIE	0 202	8 2
VASCULAR SURG	0 195	5 4
ANN CHIR GYNAECOL FE	0 181	7 0
NEUROCHIRURGIA	0 178	7 4
Z ORTHOP GRENZGEB	0 177	7 7
AM SURGEON	0 172	8 7
MED CHIR DIG	0 152	3 8
Z KINDERCHIR	0 116	4 8
HELV CHIR ACTA	0 097	5 7
S AFR J SURG	0 083	
CHIR PLAST	0 044	

TELECOMMUNICATIONS		
BELL SYST TECH J	1 196	> 10 0
RCA REV	1 122	8 7
RADIO SCI	0 978	6 4
IEEE T MICROW THEORY	0 808	6 0
IEEE T COMMUN	0 649	4 7
IEEE T ANTENN PROPAG	0 639	5 7
ANN TELECOMMUN	0 612	4 1
IEEE T AERO ELEC SYS	0 609	5 3
IEEE T ELECTROMAGN C	0 500	3 6
REV ELEC COMMUN LAB	0 439	1 8
RADIO ELECTRON ENG	0 299	5 2
SMPT E	0 204	9 8
RADIOTEKH ELEKTRON*	0 204	5 1
J RADIO RES LAB	0 200	
IEEE T BROADCAST	0 158	
IEEE T CONSUM ELECTR	0 151	
JPN TELECOMMUN REV	0 087	
IEEE T VEH TECHNOL	0 070	
MARCONI REV	0 069	
ELECTR COMMUN	0 042	
IEEE PROC-F	0 017	
TELECOMM RADIO ENG*	0 000	

TOXICOLOGY		
ANNU REV PHARMACOL	7 130	4 9
REV BIOCHEM TOXICOL	4 158	
CRC CRIT R TOXICOL	3 632	6 7
TOXICOL APPL PHARM	1 824	5 3
ARCH TOXICOL	1 504	4 3
FOOD COSMET TOXICOL	1 064	6 9
ARCH ENVIRON CON TOX	1 053	4 0
TOXICOLOGY	0 940	3 7
J TOXICOL ENV HEALTH	0 926	4 0
TOXICON	0 871	6 1
TOXICOL LETT	0 824	2 3
ANN OCCUP HYG	0 788	8 0
J ANAL TOXICOL	0 779	3 2
ECOTOX ENVIRON SAFE	0 733	2 8
DRUG CHEM TOXICOL	0 672	
J ENVIRON PATHOL TOX	0 664	2 9
CLIN TOXICOL	0 575	5 2
FARMAKOL TOKSIKOL*	0 302	6 4
VET HUM TOX	0 159	

JOURNALS BY CATEGORY

RANKED BY IMPACT FACTOR

TITLE	IMPACT FACTOR	HALF-LIFE
TROPICAL MEDICINE		
AM J TROP MED HYG	1 456	6 7
T ROY SOC TROP MED H	1 172	7 0
LEPROSY REV	1 063	6 7
ACTA TROP	0 957	5 7
TROPENMED PARASITOL	0 887	3 9
INT J LEPROSY	0 845	> 10 0
ANN TROP MED PARASIT	0 647	> 10 0
ANN SOC BELG MED TR	0 355	7 7
J TROP MED HYG	0 271	> 10 0
TROP GEOGR MED	0 221	8 4
J TROP PEDIATR	0 200	> 10 0

UROLOGY & NEPHROLOGY

KIDNEY INT	3 520	4 6
CLIN NEPHROL	1 394	4 3
NEPHRON	1 359	5 3
J UROLOGY	1 256	7 3
INVEST UROL	1 116	5 9
BRIT J UROL	0 836	7 5
SCAND J UROL NEPHROL	0 807	5 7
UROL CLIN N AM	0 752	4 5
UROLOGY	0 715	4 6
UROL RADIOL	0 644	4 6
ANGIOLOGY	0 593	7 9
EUR UROL	0 468	3 8
UROL RES	0 462	4 3
J DIALYSIS	0 393	4 9
UROLOGE	0 369	7 4
J UROL NEPHROL	0 299	7 4
ANN UROL	0 164	
INT J PED NEPHROL	0 140	

VETERINARY MEDICINE

AUST VET J	1 395	6 8
ADV VET SCI COMP MED	1 263	9 5
J ANIM SCI	1 262	7 5
VET REC	1 253	6 8
AVIAN PATHOL	1 204	3 5
AVIAN DIS	1 034	7 2
AM J VET RES	1 023	6 6
CAN J COMP MED	1 022	6 0
THERIOGENOLOGY	1 016	3 6
ANIM REPROD SCI	0 986	
J COMP PATHOL	0 914	> 10 0
BRIT VET J	0 904	7 7
RES VET SCI	0 888	6 7
ANIM PROD	0 884	6 9
CORNELL VET	0 875	> 10 0
VET SCI COMMUN	0 813	
Z TIERPHYSIOL TIERER	0 788	5 1
J AM VET MED ASSOC	0 773	8 3
NEW ZEAL VET J	0 748	6 1
BERL MUNCH TIERARZTL	0 730	5 5
ZUCHTHYGIENE	0 723	4 5
ANN MED VET	0 673	3 8
VET PATHOL	0 658	5 3
VET IMMUNOL IMMUNOP	0 656	
VET QUART	0 639	
VET PARASITOL	0 583	4 2
VET MICROBIOL	0 582	3 6
ZBL VET MED B	0 574	5 1
J SMALL ANIM PRACT	0 568	7 5
CAN VET J	0 566	6 7
JPN J VET SCI	0 566	5 6
ACTA VET SCAND	0 520	7 2
J AM VET RADIOL SOC	0 500	
VET MED	0 500	> 10 0
ANIM BLOOD GROUP	0 500	4 9
VET CLIN N AM	0 485	4 7
J MED PRIMATOL	0 481	5 6
SCHWEIZ ARCH TIERH	0 476	7 0
NORD VET MED	0 469	7 6
ANN RECH VET	0 425	3 6
J AM ANIM HOSP ASSOC	0 420	4 9
LAB ANIM SCI	0 413	6 5
J WILDLIFE DIS	0 398	5 5
KLEINTIER PRAX	0 352	4 8
MONATSH VETERINARMED	0 349	5 0
DEUT TIERARZTL WOCH	0 346	9 0
NATL I ANIM HEALTH Q	0 333	7 4
TIERARZTL UMSCHAU	0 323	5 4
ZBL VET MED A	0 311	5 7
LAB ANIM	0 306	5 3
TROP ANIM HEALTH PRO	0 283	6 3
PRAKT TIERARZT	0 280	3 4
ACTA VET HUNG	0 267	7 8
Z VERSUCHSTIERKD	0 261	6 2
REV MED VET-TOULOUSE	0 253	4 8
TIJDSCHR DIERGENEESK	0 216	6 4
FORTSCHR VET	0 200	
COMP IMMUNOL MICROB	0 193	
VLAAMS DIERGEN TIJDS	0 176	
VET HUM TOX	0 159	
MAGY ALLATORVOSOK	0 153	2 9
ARCH VET ITAL	0 149	
BIOL CHEM ZIVOCISME	0 148	
IRISH VET J	0 120	
ZBL VET MED C	0 103	
VET MED SMALL ANIM	0 092	6 8
INDIAN J ANIM SCI	0 091	7 4
MOD VET PRACT	0 078	6 1
VET RES COMMUN	0 071	
J ZOO ANIM MED	0 068	
SOUTHWEST VET	0 066	
INDIAN VET J	0 063	> 10 0
AUST VET PRACT	0 056	
ARQ ESC VET	0 052	
ACTA VET-BEOGRAD	0 048	
PHILIPP J VET MED	0 023	

TITLE	IMPACT FACTOR	HALF-LIFE
VIROLOGY		
J VIROL	4 398	4 3
ADV VIRUS RES	3 429	7 5
VIROLOGY	3 334	5 6
PROG MED VIROL	3 214	6 7
J MED VIROL	2 038	2 7
J GEN VIROL	1 972	4 5
INTERVIROLOGY	1 726	4 1
ARCH VIROL	1 375	3 4
B I PASTEUR	0 958	
J VIROL METHODS	0 922	
ACTA VIROL	0 596	7 0
INFECTION	0 546	3 5
VOP VIRUSOL	0 464	4 4

WATER RESOURCES

WATER RES	1 628	5 1
WATER RESOUR RES	1 055	6 3
SCHWEIZ Z HYDROL	1 000	8 0
J WATER POLLUT CON F	0 941	6 0
IRRIGATION SCI	0 880	
WATER SA	0 736	
WATER AIR SOIL POLL	0 713	4 4
J AM WATER WORKS ASS	0 687	7 2
GROUND WATER	0 627	3 6
J HYDROL	0 559	5 0
J IRRIG DRAIN D ASCE	0 517	6 9
WATER RESOUR BULL	0 497	3 2
Z WASSER ABWASS FOR	0 477	
DESALINATION	0 389	4 9
J SOIL WATER CONSERV	0 345	6 3
AGR WATER MANAGE	0 176	
NORD HYDROL	0 163	
WATER SUPPLY MANAGE	0 097	

WELDING TECHNOLOGY

WELD J	0 129	9 6
AUTOMAT WELD*	0 093	5 8
WELD PROD*	0 025	7 2

ZOOLOGY

SYST ZOO	2 836	6 7
AM NAT	2 812	7 9
AM ZOO	2 679	7 3
FORTSCHR ZOO	2 000	6 2
ANIM BEHAV	1 886	6 5
J PROTOZOO	1 795	7 8
PHYSIOL ZOO	1 793	> 10 0
BEHAV ECOL SOCIOBIOL	1 700	3 3
J EXP ZOO	1 528	9 9
FRESHWATER BIOL	1 406	5 2
BEHAVIOUR	1 229	9 5
Z TIERPSYCHOL	1 020	7 5
OIKOS	0 944	7 1
CAN J ZOO	0 928	6 4
WILDLIFE MONOGR	0 917	
FOLIA PRIMATOL	0 882	8 3
J ZOO-LONDON	0 806	7 3
ANN BIOL ANIM BIOCH	0 796	4 7
J INVERTEBR PATHOL	0 778	7 5
ZOO J LINN SOC-LOND	0 758	5 5
J NEMATOL	0 735	5 2
COPEIA	0 733	9 2
ACTA ZOO-STOCKHOLM	0 709	> 10 0
ACTA PROTOZOO	0 670	6 8
ZOO SCR	0 648	4 9
AUST J ZOO	0 628	8 9
NETH J ZOO	0 600	7 2
J FISH DIS	0 593	2 4
J MOLLUS STUD	0 588	
J HELMINTHOL	0 584	8 8
S AFR J ZOO	0 558	
AM MIDL NAT	0 544	> 10 0
J MAMMAL	0 540	> 10 0
INT J INVER REPROD	0 527	
J WILDLIFE MANAGE	0 487	> 10 0
J MED PRIMATOL	0 481	5 6
AFR J ECOL	0 453	
P HELM SOC WASH	0 453	> 10 0
ANN ZOOTECH	0 453	6 7
AUST WILDLIFE RES	0 449	3 4
ANN ZOO FENN	0 422	9 8
B SOC ZOO FR	0 410	> 10 0
ACTA THERIOL	0 386	> 10 0
REPROD NUTR DEV	0 350	
INSECT SOC	0 343	> 10 0
J HERPETOL	0 341	4 5
NEMATOLOGICA	0 328	> 10 0
BIJDR DIERKD	0 327	
VELIGER	0 320	9 1
MONIT ZOO ITAL	0 313	9 6
NAUTILUS	0 304	> 10 0
Z SAUGETIERKD	0 300	9 2
ACTA ZOO HUNG	0 293	
NEW ZEAL J ZOO	0 291	3 0
B I ZOO ACAD SINICA	0 280	
CALIF FISH GAME	0 263	> 10 0
J NAT HIST	0 259	6 3
MAMMALIA	0 257	9 6
ZOO ANZ	0 253	> 10 0
ARCH ZOO EXP GEN	0 244	> 10 0
CARNIVORE	0 207	
JPN J ICHTHYOL	0 185	7 2
ANNOZ ZOO JAPON	0 182	> 10 0
ANN SCI NAT ZOO	0 176	> 10 0
ZOO ZH	0 171	8 9
JPN J APPL ENTOMOL Z	0 168	> 10 0
REV SUISSE ZOO	0 158	> 10 0
FOLIA ZOO	0 156	
MAMMAL REV	0 125	
ACAROLOGIA	0 108	> 10 0
ISRAEL J ZOO	0 103	

TITLE	IMPACT FACTOR	HALF-LIFE
(CONTINUED)		
ZOOLOGY		
ACTA BIOL CRACOV ZOO	0 056	
Z JAGOWISS	0 052	
STUD NEOTROP FAUNA	0 040	
ACTA ZOO SINICA	0 020	
INDIAN J ZOO	0 000	