

MARKED JOURNAL LIST

Sorted by: Impact Factor

Abbreviated Journal Title	ISSN	2005 Total Cites	Impact Factor	Immediacy Index	2005 Articles	Cited Half-life
REV MOD PHYS	0034-6861	19446	30.254	5.633	30	>10.0
ANNU REV ASTRON ASTR	0066-4146	5366	18.567	0.900	20	9.9
SURF SCI REP	0167-5729	2668	17.857	1.833	12	7.2
NAT MATER	1476-1122	5450	15.941	3.321	140	2.2
ASTROPHYS J SUPPL S	0067-0049	14962	14.428	1.917	121	6.5
MAT SCI ENG R	0927-796X	2313	10.517	0.909	11	5.4
PHYS REP	0370-1573	14803	10.458	4.982	55	8.7
ADV PHYS	0001-8732	3737	10.421	1.444	9	>10.0
ASTRON ASTROPHYS REV	0935-4956	409	9.500			7.7
REP PROG PHYS	0034-4885	5488	8.893	1.700	50	8.8
ANNU REV FLUID MECH	0066-4189	3418	8.471	1.312	16	>10.0
PHYS REV LETT	0031-9007	250517	7.489	1.572	3694	6.6
ADV FUNCT MATER	1616-301X	3406	6.770	0.890	255	2.6
J COSMOL ASTROPART P	1475-7516	1890	6.739	1.929	156	1.8
PROG NUCL MAG RES SP	0079-6565	1397	6.462	1.111	18	6.8
ASTROPHYS J	0004-637X	152745	6.308	1.486	2700	6.4
SOLID STATE PHYS	0081-1947	2076	6.250			>10.0
J HIGH ENERGY PHYS	1126-6708	21794	5.944	1.836	858	2.8
ADV ATOM MOL OPT PHY	0065-2199	813	5.833	2.400	5	7.7
PHYS TODAY	0031-9228	3084	5.685	0.897	39	6.9
NUCL PHYS B	0550-3213	42482	5.522	2.708	524	9.3
ASTRON J	0004-6256	27515	5.377	1.303	449	6.2
RADIOLOGY	0033-8419	36621	5.377	0.699	501	8.7
MON NOT R ASTRON SOC	0035-8711	47143	5.352	1.286	1194	5.3
PHYS LETT B	0370-2693	55129	5.301	1.499	955	7.4
NEUROIMAGE	1053-8119	16113	5.288	0.668	576	3.7
ANNU REV NUCL PART S	0163-8998	1457	4.852	0.231	13	8.2
PHYS REV D	1550-7998	82935	4.852	1.749	2247	5.2
J NUCL MED	0161-5505	14203	4.684	1.051	294	7.4
INT J RADIAT ONCOL	0360-3016	25323	4.556	0.660	586	6.0
ANNU REV EARTH PL SC	0084-6597	1973	4.500	1.333	21	9.8
HUM BRAIN MAPP	1065-9471	4588	4.317	1.250	96	6.2
ASTRON ASTROPHYS	0004-6361	68577	4.223	0.972	1879	5.7
APPL PHYS LETT	0003-6951	123517	4.127	0.551	4414	5.3
ASTROPART PHYS	0927-6505	2410	4.047	1.411	90	3.8

MRS BULL	0883-7694	3299	3.944	0.715	130	5.4
IEEE T MED IMAGING	0278-0062	6686	3.939	0.622	143	6.2
EUR J NUCL MED MOL I	1619-7070	6241	3.883	0.547	161	4.9
SEMIN RADIAT ONCOL	1053-4296	900	3.675	0.514	35	4.3
PHYS REV C	0556-2813	26370	3.610	0.689	852	6.0
CHEMPHYSICHEM	1439-4235	2882	3.607	0.598	328	2.6
NEW J PHYS	1367-2630	2084	3.585	0.898	256	2.1
QUANTUM INFORM COMPU	1533-7146	659	3.584	0.750	44	2.9
J BIOMED OPT	1083-3668	2266	3.557	0.274	226	3.6
MAGN RESON MED	0740-3194	14384	3.508	0.368	399	6.5
STRAHLENTHER ONKOL	0179-7158	1749	3.490	0.446	101	3.7
ACTA ASTRONOM	0001-5237	978	3.451	0.115	26	6.4
PROG SURF SCI	0079-6816	1320	3.438	0.455	11	6.8
NUCL FUSION	0029-5515	5620	3.418	0.556	214	6.5
PROG PHOTOVOLTAICS	1062-7995	820	3.409	0.188	64	3.8
PUBL ASTRON SOC PAC	0004-6280	5837	3.350	0.650	117	8.9
RADIOTHER ONCOL	0167-8140	6010	3.304	0.611	190	6.2
ICARUS	0019-1035	10428	3.244	0.635	285	8.6
REV MEX ASTRON ASTR	0185-1101	565	3.234	0.059	34	5.4
EUR PHYS J C	1434-6044	6011	3.209	1.346	306	3.9
MED PHYS	0094-2405	9378	3.192	0.489	360	6.1
PHYS REV B	1098-0121	199350	3.185	0.609	6126	7.7
INVEST RADIOL	0020-9996	3374	3.173	1.676	105	7.4
MED IMAGE ANAL	1361-8415	1202	3.149	0.238	42	5.3
J CHEM PHYS	0021-9606	148396	3.138	0.710	2902	>10.0
RADIAT RES	0033-7587	6545	3.099	0.381	181	8.4
SEMIN NUCL MED	0001-2998	1112	3.000	0.458	24	6.5
PHYS REV A	1050-2947	61693	2.997	0.696	2039	8.3
NANOTECHNOLOGY	0957-4484	4256	2.993	0.350	632	2.9
PROG PART NUCL PHYS	0146-6410	1390	2.991	1.735	34	5.5
NUKLEARMED-NUCL MED	0029-5566	605	2.980	0.228	57	3.0
CLASSICAL QUANT GRAV	0264-9381	8577	2.938	1.194	463	3.7
PLASMA PHYS CONTR F	0741-3335	4620	2.902	0.586	220	5.4
J PHYS CHEM A	1089-5639	32086	2.898	0.595	1455	4.5
PLASMA PROCESS POLYM	1612-8850	67	2.846	0.423	71	
RIV NUOVO CIMENTO	0393-697X	388	2.833			9.8
J PHYS CHEM REF DATA	0047-2689	4253	2.783	1.263	19	>10.0
CURR OPIN SOLID ST M	1359-0286	1634	2.770			4.6
J MECH PHYS SOLIDS	0022-5096	5952	2.764	0.583	108	>10.0
CONTEMP PHYS	0010-7514	703	2.756	0.950	20	8.2
CRIT REV SOLID STATE	1040-8436	377	2.750	0.125	8	>10.0
PHYS MED BIOL	0031-9155	8550	2.683	0.386	440	5.6

J VASC INTERV RADIOL	1051-0443	4279	2.675	0.311	212	4.8
SENSOR ACTUAT B-CHEM	0925-4005	11581	2.646	0.213	738	5.4
ANN PHYS-NEW YORK	0003-4916	8111	2.596	1.673	107	>10.0
LASER PART BEAMS	0263-0346	997	2.590	1.091	77	3.1
AM J NEURORADIOL	0195-6108	11021	2.525	0.282	439	6.4
PHYS CHEM CHEM PHYS	1463-9076	10876	2.519	0.762	520	3.6
EUR PHYS J E	1292-8941	2023	2.503	0.293	147	3.4
J MICROMECH MICROENG	0960-1317	2903	2.499	0.299	361	3.9
J APPL PHYS	0021-8979	88927	2.498	0.363	3453	7.7
J MAGN RESON IMAGING	1053-1807	5617	2.470	0.218	229	5.3
NMR BIOMED	0952-3480	1995	2.469	0.316	57	6.0
IEEE J QUANTUM ELECT	0018-9197	9796	2.452	0.360	200	>10.0
CHEM PHYS LETT	0009-2614	48249	2.438	0.519	1393	7.4
EUR RADIOL	0938-7994	5662	2.437	0.255	372	3.7
ULTRASOUND OBST GYN	0960-7692	4150	2.430	0.638	199	4.9
ORG ELECTRON	1566-1199	340	2.429	0.200	30	3.2
J MAGN RESON	1090-7807	8626	2.418	0.450	222	>10.0
PHYS REV E	1539-3755	48497	2.418	0.500	2525	4.9
ATOM DATA NUCL DATA	0092-640X	2564	2.406	0.214	14	>10.0
J SYNCHROTRON RADIAT	0909-0495	1893	2.392	0.558	120	4.9
PUBL ASTRON SOC JPN	0004-6264	2858	2.376	0.907	97	6.7
CHEM VAPOR DEPOS	0948-1907	793	2.367	0.469	64	4.2
APPL SPECTROSC REV	0570-4928	338	2.357	0.462	13	9.0
INT J NONLINEAR SCI	1565-1339	449	2.345	1.793	58	1.9
J STAT MECH-THEORY E	1742-5468	260	2.273	0.369	160	1.4
IEEE PHOTONIC TECH L	1041-1135	11726	2.266	0.425	913	4.8
EUROPHYS LETT	0295-5075	11692	2.237	0.661	584	5.9
ASTROBIOLOGY	1531-1074	371	2.225	0.439	41	2.8
ULTRASOUND MED BIOL	0301-5629	4478	2.221	0.124	185	6.2
AM J ROENTGENOL	0361-803X	18510	2.209	0.287	610	8.3
RADIOGRAPHICS	0271-5333	3103	2.205			5.4
PHYS PLASMAS	1070-664X	11598	2.182	0.558	840	4.8
J PHYS G NUCL PARTIC	0954-3899	3758	2.173	0.848	421	3.3
PHYS-USP+	1063-7869	3067	2.163	0.300	50	>10.0
SIAM J APPL DYN SYST	1536-0040	129	2.159	0.326	43	2.2
J PHYS-CONDENS MAT	0953-8984	22209	2.145	0.358	1172	5.0
J COMPUT PHYS	0021-9991	13640	2.132	0.320	306	>10.0
NUCL MED BIOL	0969-8051	2357	2.129	0.390	105	5.7
IEEE T NANOTECHNOL	1536-125X	585	2.112	0.551	107	2.8
IEEE T ELECTRON DEV	0018-9383	9752	2.105	0.235	396	7.7
INT J MASS SPECTROM	1387-3806	6000	2.090	0.898	176	6.2
J NUCL CARDIOL	1071-3581	1201	2.080	0.538	78	4.5

PROG THEOR PHYS	0033-068X	4916	2.072	0.480	152	>10.0
J FLUID MECH	0022-1120	23778	2.061	0.446	401	>10.0
APPL PHYS B-LASERS O	0946-2171	5704	2.056	0.412	325	5.3
SPACE SCI REV	0038-6308	3590	2.037	0.883	77	7.5
COMMUN MATH PHYS	0010-3616	9774	2.007	0.482	220	>10.0
APPL PHYS A-MATER	0947-8396	7631	1.990	0.351	598	4.9
J PHYS D APPL PHYS	0022-3727	10511	1.957	0.341	630	6.6
NUCL PHYS A	0375-9474	18798	1.950	0.596	743	8.2
CHAOS SOLITON FRACT	0960-0779	3730	1.938	0.644	624	2.6
CHEM PHYS	0301-0104	10994	1.934	0.484	401	8.9
INT J RADIAT BIOL	0955-3002	4213	1.923	0.099	81	8.9
NEW ASTRON	1384-1076	936	1.921	0.466	58	4.5
J PHYS B-AT MOL OPT	0953-4075	12129	1.913	0.523	451	8.9
ROFO-FORTSCHR RONTG	1438-9029	2133	1.908	0.229	175	4.0
INT J HYDROGEN ENERG	0360-3199	2790	1.904	0.319	160	4.7
SUPERCOND SCI TECH	0953-2048	3376	1.896	0.350	343	3.7
SOL PHYS	0038-0938	6397	1.892	0.269	134	>10.0
EUR J RADIOL	0720-048X	1962	1.888	0.113	231	5.3
J CHEMOMETR	0886-9383	1269	1.875	0.079	38	6.8
APPL SPECTROSC	0003-7028	5855	1.868	0.303	201	7.6
PHYSICA D	0167-2789	7958	1.863	0.272	228	9.9
RADIOL CLIN N AM	0033-8389	1947	1.852	0.468	62	7.1
PLASMA CHEM PLASMA P	0272-4324	768	1.843	0.317	41	7.2
CLIN NUCL MED	0363-9762	1780	1.800	0.250	48	6.4
CLIN RADIOL	0009-9260	3071	1.799	0.333	153	7.8
PLASMA SOURCES SCI T	0963-0252	1790	1.798	0.474	97	5.9
CONCEPT MAGN RESON A	1546-6086	98	1.784	0.333	21	
SURF SCI	0039-6028	25821	1.780	0.336	691	8.5
CHEMOMETR INTELL LAB	0169-7439	2532	1.770	0.319	94	7.1
CHAOS	1054-1500	2300	1.760	0.915	141	5.6
J PHYS SOC JPN	0031-9015	14062	1.760	0.532	564	9.8
INT J HYPERTHER	0265-6736	957	1.740	0.117	60	6.6
PUBL ASTRON SOC AUST	1323-3580	465	1.735	0.647	34	3.5
MULTISCALE MODEL SIM	1540-3459	149	1.731	0.354	82	2.0
J STAT PHYS	0022-4715	5751	1.729	0.404	161	>10.0
PHYS FLUIDS	1070-6631	13117	1.728	0.303	575	>10.0
EUR PHYS J B	1434-6028	5036	1.720	0.241	394	4.7
SOLID STATE SCI	1293-2558	1400	1.708	0.220	186	3.1
ULTRASCHALL MED	0172-4614	492	1.708	0.375	56	3.8
J OPT B-QUANTUM S O	1464-4266	1274	1.691	0.404	171	2.8
SMART MATER STRUCT	0964-1726	2310	1.670	0.167	228	5.2
CANCER BIOTHER RADIO	1084-9785	908	1.669	0.171	76	4.2

EUR PHYS J A	1434-6001	2469	1.659	0.255	455	3.5
SURF COAT TECH	0257-8972	12188	1.646	0.146	1042	5.4
ACAD RADIOL	1076-6332	2070	1.644	0.427	171	4.2
COMPUT PHYS COMMUN	0010-4655	6107	1.644	0.341	232	8.9
J VAC SCI TECHNOL B	1071-1023	10589	1.626	0.132	570	6.6
WAVE RANDOM COMPLEX	1745-5030	374	1.585	0.000	25	4.5
SOLID STATE IONICS	0167-2738	12560	1.571	0.248	408	6.9
THIN SOLID FILMS	0040-6090	23086	1.569	0.238	1225	6.6
Q J NUCL MED MOL IM	1824-4661	478	1.567	0.500	24	4.7
J PHYS A-MATH GEN	0305-4470	14736	1.566	0.510	829	7.4
J NEUROIMAGING	1051-2284	771	1.558	1.045	66	4.8
J NONLINEAR SCI	0938-8974	422	1.556	0.071	14	6.8
GEN RELAT GRAVIT	0001-7701	2246	1.550	0.160	162	9.5
PHYS LETT A	0375-9601	17689	1.550	0.345	886	8.1
INVERSE PROBL	0266-5611	2084	1.541	0.311	132	6.4
FORTSCHR PHYS	0015-8208	1160	1.519	0.975	81	5.5
GRANUL MATTER	1434-7636	237	1.517	0.130	23	4.0
EUR PHYS J D	1434-6060	2450	1.515	0.333	282	3.9
SOLID STATE COMMUN	0038-1098	12947	1.489	0.279	573	>10.0
NEURORADIOLOGY	0028-3940	3612	1.488	0.030	134	8.0
METROLOGIA	0026-1394	1395	1.479	0.382	102	7.0
J THORAC IMAG	0883-5993	564	1.475	0.103	39	6.7
INT J MOD PHYS A	0217-751X	3739	1.472	0.145	877	5.2
PHILOS MAG	1478-6435	5207	1.470	0.208	255	>10.0
KOREAN J RADIOL	1229-6929	259	1.468	0.444	27	3.5
NEW ASTRON REV	1387-6473	918	1.463	0.382	76	2.5
ANN GEOPHYS-GERMANY	0992-7689	3173	1.450	0.557	325	5.0
JETP LETT+	0021-3640	6216	1.446	0.250	300	>10.0
CR PHYS	1631-0705	547	1.441	0.717	106	2.4
J CARDIOV MAGN RESON	1097-6647	397	1.438	0.209	67	3.9
J NUCL MATER	0022-3115	9008	1.414	0.352	534	7.0
J PHYS CHEM SOLIDS	0022-3697	7404	1.410	0.186	430	>10.0
SOLID STATE NUCL MAG	0926-2040	934	1.410	0.310	58	7.2
PLANET SPACE SCI	0032-0633	3574	1.408	0.366	131	>10.0
J VAC SCI TECHNOL A	0734-2101	7468	1.399	0.208	284	8.7
BRIT J RADIOL	0007-1285	4450	1.394	0.238	223	8.8
APPL COMPUT HARMON A	1063-5203	603	1.380	0.200	35	6.5
INT J MOD PHYS E	0218-3013	538	1.380	0.156	109	4.5
J COMPUT ASSIST TOMO	0363-8715	5199	1.369	0.144	167	>10.0
J RADIAT RES	0449-3060	586	1.364	0.125	56	4.3
SENSOR ACTUAT A-PHYS	0924-4247	6066	1.363	0.170	470	5.6
MAGN RESON IMAGING	0730-725X	3599	1.361	0.139	151	6.8

J ELECTRON MATER	0361-5235	3244	1.358	0.191	241	5.8
MOL PHYS	0026-8976	10769	1.351	0.493	302	>10.0
MICROELECTRON ENG	0167-9317	3199	1.347	0.165	442	3.7
MOL SIMULAT	0892-7022	896	1.345	0.419	124	5.3
BRAIN TOPOGR	0896-0267	689	1.340	0.087	23	8.1
PHYSICA A	0378-4371	9682	1.332	0.343	712	5.9
SYNTHETIC MET	0379-6779	12793	1.320	0.175	644	6.6
ASTRON LETT+	1063-7737	792	1.315	0.299	97	4.4
J MOL SPECTROSC	0022-2852	5798	1.303	0.446	184	>10.0
MATER LETT	0167-577X	5812	1.299	0.173	873	3.8
MICROFLUID NANOFUID	1613-4982	18	1.286	0.219	32	
MAT SCI ENG B-SOLID	0921-5107	4903	1.281	0.155	528	4.8
CHINESE PHYS LETT	0256-307X	3133	1.276	0.231	897	2.5
APPL SURF SCI	0169-4332	11631	1.263	0.187	1168	5.0
EUR J MASS SPECTROM	1469-0667	452	1.261	0.048	62	3.3
IEEE T NUCL SCI	0018-9499	6731	1.259	0.067	418	7.1
CHINESE PHYS	1009-1963	1548	1.256	0.221	462	2.7
INTERFACE SCI	0927-7056	389	1.256		0	4.8
MOD PHYS LETT A	0217-7323	3244	1.251	0.384	279	6.0
SOLID STATE ELECTRON	0038-1101	4386	1.247	0.189	301	7.6
ENERG CONVERS MANAGE	0196-8904	2124	1.244	0.121	207	5.5
PHYS SCRIPTA	0031-8949	4057	1.240	0.599	202	9.9
REV SCI INSTRUM	0034-6748	15216	1.235	0.291	818	7.7
INT J MOD PHYS D	0218-2718	1063	1.225	0.307	127	3.6
LASER PHYS LETT	1612-2011	155	1.225	0.245	102	1.4
NUCL INSTRUM METH A	0168-9002	16290	1.224	0.189	1359	5.4
SEMICOND SCI TECH	0268-1242	3520	1.222	0.366	273	5.2
LETT MATH PHYS	0377-9017	1398	1.212	0.108	74	9.4
SENSORS-BASEL	1424-8220	217	1.208	0.082	49	3.2
MODEL SIMUL MATER SC	0965-0393	851	1.200	0.163	98	5.8
INT J QUANTUM CHEM	0020-7608	6385	1.192	0.450	471	8.4
J MATH PHYS	0022-2488	10594	1.192	0.314	446	>10.0
FEW-BODY SYST	0177-7963	437	1.182	0.255	51	6.7
NUCL INSTRUM METH B	0168-583X	12230	1.181	0.115	1341	6.2
RADIAT ENVIRON BIOPH	0301-634X	609	1.179	0.038	26	7.7
PHIL MAG LETT	0950-0839	1381	1.169	0.028	71	7.3
WAVE MOTION	0165-2125	804	1.162	0.242	62	8.9
ANN PHYS-BERLIN	0003-3804	2183	1.156	1.152	46	>10.0
IEEE T PLASMA SCI	0093-3813	3374	1.143	0.222	392	6.5
J OPTOELECTRON ADV M	1454-4164	754	1.138	0.153	476	2.5
NEUROIMAG CLIN N AM	1052-5149	535	1.138	0.019	53	5.2
EUR J MECH B-FLUID	0997-7546	549	1.117	0.118	51	6.1

IEEE SENS J	1530-437X	471	1.100	0.065	186	2.9
INT J MOD PHYS C	0129-1831	1106	1.099	0.182	132	5.1
J EXP THEOR PHYS+	1063-7761	11406	1.099	0.189	227	>10.0
NUCL MED COMMUN	0143-3636	1566	1.097	0.140	136	4.9
JPN J APPL PHYS	0021-4922	26260	1.096	0.150	2334	6.6
J ULTRAS MED	0278-4297	2604	1.091	0.218	229	6.6
COMPUT MED IMAG GRAP	0895-6111	712	1.087	0.049	61	6.1
SENS LETT	1546-198X	64	1.085	0.000	45	
MEAS SCI TECHNOL	0957-0233	3487	1.079	0.271	329	5.6
IEEE T APPL SUPERCON	1051-8223	4458	1.071	0.171	932	4.4
REV MATH PHYS	0129-055X	504	1.060	0.200	25	6.4
PHYS WORLD	0953-8585	542	1.052	0.101	69	5.2
ACTA PHYS SIN-CH ED	1000-3290	3859	1.051	0.192	962	3.4
INFRARED PHYS TECHN	1350-4495	681	1.051	0.067	60	8.0
IEEE T DEVICE MAT RE	1530-4388	180	1.044	0.136	81	1.9
PHYS STATUS SOLIDI A	0031-8965	6429	1.041	0.184	483	8.0
ULTRASONICS	0041-624X	1826	1.038	0.241	79	7.0
J PLASMA PHYS	0022-3778	1002	1.037	0.203	64	>10.0
ABDOM IMAGING	0942-8925	1294	1.034	0.220	118	5.5
ACTA RADIOL	0284-1851	2379	1.031	0.079	139	>10.0
CONCEPT MAGN RESON B	1552-5031	41	1.027	0.062	32	
RADIAT MEAS	1350-4487	1599	1.023	0.111	235	5.3
HEALTH PHYS	0017-9078	3657	1.018	0.250	136	>10.0
IEEE T MAGN	0018-9464	10576	1.014	0.105	1053	7.1
NONLINEARITY	0951-7715	1650	1.008	0.356	146	6.8
Z NATURFORSCH A	0932-0784	2192	1.007	0.105	114	>10.0
CONTRIB PLASM PHYS	0863-1042	731	1.000	0.169	59	6.5
CURR APPL PHYS	1567-1739	491	1.000	0.260	131	2.7
J TURBUL	1468-5248	260	0.986	0.053	38	3.6
J MAGN MAGN MATER	0304-8853	14546	0.985	0.266	1124	6.3
FUSION ENG DES	0920-3796	2056	0.981	0.145	392	4.6
SKELETAL RADIOL	0364-2348	2213	0.980	0.098	122	8.1
STUD HIST PHILOS M P	1355-2198	171	0.979	0.067	30	4.7
EARTH MOON PLANETS	0167-9295	424	0.975			5.7
TOP APPL PHYS	0303-4216	756	0.974	0.188	32	9.0
J DIGIT IMAGING	0897-1889	414	0.964	0.000	26	5.5
RADIO SCI	0048-6604	2391	0.951	0.191	110	>10.0
SEMIN ULTRASOUND CT	0887-2171	408	0.949	0.029	35	5.3
PHYSICA C	0921-4534	9249	0.948	0.110	535	5.3
DISPLAYS	0141-9382	274	0.947	0.074	27	5.9
J GUID CONTROL DYNAM	0731-5090	2383	0.946	0.091	164	8.7
PHYSICA E	1386-9477	2624	0.946	0.192	432	3.1

J RADIOL PROT	0952-4746	271	0.942	0.406	32	4.5
MICROSCALE THERM ENG	1089-3954	261	0.941	0.083	24	4.7
INT J THERMOPHYS	0195-928X	1461	0.940	0.083	133	7.4
ULTRASONIC IMAGING	0161-7346	600	0.938	0.000	9	>10.0
FUSION SCI TECHNOL	1536-1055	632	0.916	0.335	487	2.2
PHYS CHEM LIQ	0031-9104	418	0.915	0.058	52	5.6
PHYS ATOM NUCL+	1063-7788	1338	0.914	0.117	213	4.3
VACUUM	0042-207X	2626	0.909	0.096	271	5.5
CARDIOVASC INTER RAD	0174-1551	1472	0.907	0.053	150	7.0
FOUND PHYS	0015-9018	908	0.905	0.036	84	7.3
J RES NATL INST STAN	1044-677X	1400	0.903	0.205	78	>10.0
MAT SCI SEMICON PROC	1369-8001	449	0.884	0.260	104	4.1
NUCL PHYS B-PROC SUP	0920-5632	3885	0.875	0.296	980	3.2
COMMUN THEOR PHYS	0253-6102	1153	0.872	0.152	441	2.7
ASTRON NACHR	0004-6337	971	0.871	0.446	139	4.3
PLASMA PHYS REP+	1063-780X	886	0.864	0.182	110	5.0
CELEST MECH DYN ASTR	0923-2958	1094	0.856	0.421	57	>10.0
PRECIS ENG	0141-6359	669	0.853	0.105	57	8.4
INT J PHOTOENERGY	1110-662X	134	0.851	0.071	28	3.3
RADIOCHIM ACTA	0033-8230	1910	0.846	0.168	113	8.1
ASTRON REP+	1063-7729	1210	0.837	0.248	109	>10.0
PHYS STATUS SOLIDI B	0370-1972	5755	0.836	0.241	415	7.0
J MOL LIQ	0167-7322	1310	0.832	0.255	192	5.1
J KOREAN PHYS SOC	0374-4884	2349	0.828	0.217	658	2.6
AM J PHYS	0002-9505	3416	0.826	0.204	162	>10.0
NUCL DATA SHEETS	0090-3752	580	0.821	0.250	24	8.8
PEDIATR RADIOL	0301-0449	2669	0.814	0.183	213	8.0
INFIN DIMENS ANAL QU	0219-0257	508	0.812	0.056	36	8.1
ACTA PHYS POL B	0587-4254	1699	0.807	0.412	313	3.3
OPEN SYST INF DYN	1230-1612	105	0.804	0.161	31	3.9
PHYSICA B	0921-4526	9394	0.796	0.140	1041	5.7
GEOPHYS ASTRO FLUID	0309-1929	541	0.795	0.280	25	>10.0
J MATER SCI-MATER EL	0957-4522	877	0.781	0.130	115	4.9
FULLER NANOTUB CAR N	1536-383X	140	0.776	0.097	93	2.0
IEEE T SEMICONDUCT M	0894-6507	750	0.774	0.155	84	7.1
LOW TEMP PHYS+	1063-777X	1162	0.769	0.213	141	7.8
INT J NUMER METH FL	0271-2091	2150	0.767	0.025	238	7.4
ANN NUCL MED	0914-7187	583	0.763	0.018	114	4.3
CRYOGENICS	0011-2275	1146	0.762	0.219	96	9.5
APPL RADIAT ISOTOPES	0969-8043	2482	0.757	0.136	235	6.0
MAGN RESON MATER PHY	0968-5243	503	0.756	0.056	36	4.7
J LOW TEMP PHYS	0022-2291	2530	0.753	0.254	264	8.9

PROG THEOR PHYS SUPP	0375-9687	1370	0.751	0.089	169	>10.0
SURF REV LETT	0218-625X	862	0.750	0.087	80	5.2
IEEE CIRCUITS DEVICE	8755-3996	223	0.745	0.273	22	5.6
APPL MAGN RESON	0937-9347	679	0.743	0.091	77	5.7
ANN HENRI POINCARÉ	1424-0637	289	0.730	0.275	40	3.4
SCANNING	0161-0457	579	0.726	0.059	101	7.8
RADIAT PHYS CHEM	0969-806X	3303	0.725	0.304	207	6.7
MICROELECTRON RELIAB	0026-2714	1367	0.724	0.160	281	4.4
QUANTUM ELECTRON+	1063-7818	2082	0.722	0.130	208	9.3
MICROSYST TECHNOL	0946-7076	607	0.720	0.053	208	4.1
RADIOLOGE	0033-832X	801	0.720	0.079	101	5.6
EXP THERM FLUID SCI	0894-1777	1010	0.717	0.103	97	7.2
CLIN IMAG	0899-7071	604	0.711	0.026	78	5.1
MATH PHYS ANAL GEOM	1385-0172	53	0.710	0.000	10	
OPT LASER TECHNOL	0030-3992	688	0.709	0.048	105	5.0
ADV SPACE RES	0273-1177	3830	0.706	0.198	283	5.3
SUPERLATTICE MICROST	0749-6036	886	0.702	0.163	86	6.1
J ASTROPHYS ASTRON	0250-6335	152	0.700	0.269	26	8.6
PHYS SOLID STATE+	1063-7834	4642	0.699	0.158	404	>10.0
LASER PHYS	1054-660X	994	0.684	0.180	244	4.2
CHINESE J CHEM PHYS	1003-7713	401	0.673	0.088	194	3.2
CHINESE J ASTRON AST	1009-9271	289	0.672	0.085	129	3.1
PHASE TRANSIT	0141-1594	675	0.671	0.188	85	>10.0
THEOR COMP FLUID DYN	0935-4964	364	0.667	0.111	27	7.7
IEEE T INSTRUM MEAS	0018-9456	2504	0.665	0.151	372	7.5
INSTRUM SCI TECHNOL	1073-9149	177	0.663	0.111	54	3.7
EUR J PHYS	0143-0807	476	0.657	0.188	128	6.0
J NUCL SCI TECHNOL	0022-3131	1272	0.653	0.161	124	5.1
FLUCT NOISE LETT	0219-4775	193	0.650	0.141	64	3.2
DENTOMAXILLOFAC RAD	0250-832X	593	0.640	0.070	71	6.3
IEE P-CONTR THEOR AP	1350-2379	844	0.631	0.033	91	7.4
INT J CARDIOVAS IMAG	1569-5794	202	0.630	0.187	75	3.1
J CLIN ULTRASOUND	0091-2751	1225	0.626	0.032	94	9.5
MOD PHYS LETT B	0217-9849	601	0.621	0.042	213	5.5
ANN NUCL ENERGY	0306-4549	581	0.620	0.147	116	5.1
NUCL SCI ENG	0029-5639	1399	0.616	0.238	84	>10.0
SEMICONDUCTORS+	1063-7826	1110	0.615	0.078	268	5.2
ATOMIZATION SPRAY	1044-5110	363	0.610	0.167	36	8.3
J GEOM PHYS	0393-0440	782	0.607	0.797	64	6.2
J NEURORADIOLOGY	0150-9861	424	0.606	0.065	46	7.3
REP MATH PHYS	0034-4877	597	0.606	0.103	58	>10.0
ASTROPHYSICS+	0571-7256	379	0.591	0.269	52	>10.0

ANN PHYS-PARIS	0003-4169	236	0.583	0.000	2	>10.0
CAN J PHYS	0008-4204	3276	0.581	0.214	84	>10.0
FLUID DYN RES	0169-5983	395	0.580	0.100	50	8.0
SEMICONDUCT SEMIMET	0080-8784	613	0.578			>10.0
THEOR MATH PHYS+	0040-5779	1441	0.569	0.238	143	>10.0
ASTRON GEOPHYS	1366-8781	108	0.554	0.026	39	3.6
J SUPERCOND	0896-1107	581	0.553	0.149	94	4.6
HIGH PRESSURE RES	0895-7959	517	0.550	0.240	25	8.8
EUR PHYS J-APPL PHYS	1286-0042	580	0.546	0.123	122	4.5
IEEE T IND ELECTRON	0278-0046	1795	0.536	0.043	184	6.8
FOUND PHYS LETT	0894-9875	198	0.533	0.043	46	5.2
SENSOR MATER	0914-4935	246	0.533	0.025	40	7.0
TECH PHYS LETT+	1063-7850	1371	0.530	0.076	342	5.8
INT J ENERG RES	0363-907X	555	0.525	0.034	87	5.1
CENT EUR J PHYS	1644-3608	46	0.524	0.021	48	
ACCREDIT QUAL ASSUR	0949-1775	309	0.519	0.039	51	4.0
J NONLINEAR MATH PHY	1402-9251	190	0.508	0.129	116	3.4
PHYS PART NUCLEI+	1063-7796	217	0.505	0.065	77	6.5
ASTROPHYS SPACE SCI	0004-640X	2416	0.495	0.129	319	>10.0
INDIAN J PURE AP PHY	0019-5596	821	0.495	0.026	152	9.2
SOLID STATE PHENOM	1012-0394	657	0.493	0.065	400	3.7
RADIAT PROT DOSIM	0144-8420	2230	0.490	0.320	416	6.3
DEFECT DIFFUS FORUM	1012-0386	353	0.483	0.062	209	4.6
SURG RADIOL ANAT	1279-8517	639	0.474	0.000	98	7.6
NUCL ENG DES	0029-5493	1562	0.470	0.059	186	9.6
COSMIC RES+	0010-9525	387	0.467	0.089	56	>10.0
IEEE INSTRU MEAS MAG	1094-6969	113	0.466	0.125	32	4.4
REGUL CHAOTIC DYN	1560-3547	214	0.465	0.061	33	7.4
ADV IMAG ELECT PHYS	1076-5670	122	0.462	0.111	18	3.9
J NONLINEAR OPT PHYS	0218-8635	280	0.462	0.055	55	5.2
J RADIOANAL NUCL CH	0236-5731	1966	0.460	0.119	445	5.4
FERROELECTRICS	0015-0193	4313	0.459	0.024	333	>10.0
FLOW MEAS INSTRUM	0955-5986	164	0.459	0.109	46	6.3
TECH PHYS+	1063-7842	1455	0.448	0.128	290	8.1
BRAZ J PHYS	0103-9733	566	0.445	0.085	212	4.8
CHINESE J PHYS	0577-9073	205	0.440	0.091	110	4.4
INT J COMPUT FLUID D	1061-8562	163	0.434	0.000	38	5.4
TRANSPORT THEOR STAT	0041-1450	260	0.426	0.048	21	9.8
J DYN SYST-T ASME	0022-0434	1084	0.424	0.012	84	>10.0
PROG NUCL ENERG	0149-1970	323	0.423	0.029	104	6.0
INSIGHT	1354-2575	264	0.418	0.041	98	4.3
MEASUREMENT	0263-2241	289	0.413	0.045	67	5.6

IAU SYMP	0074-1809	1725	0.411	0.450	40	7.8
INT J THEOR PHYS	0020-7748	1180	0.411	0.051	138	7.6
SEMIN ROENTGENOL	0037-198X	262	0.403	0.103	29	9.9
ACTA PHYS POL A	0587-4246	609	0.394	0.074	258	7.0
RUSS J MATH PHYS	1061-9208	108	0.394	0.024	41	5.6
J PHYS IV	1155-4339	2212	0.389	0.010	595	5.7
INT J MOD PHYS B	0217-9792	2148	0.381	0.035	521	5.6
PRAMANA-J PHYS	0304-4289	781	0.380	0.153	216	5.0
J RADIOL	0221-0363	565	0.378	0.067	164	5.8
KERNTECHNIK	0932-3902	120	0.378	0.000	44	7.6
IONICS	0947-7047	222	0.369	0.068	74	5.1
SOLID STATE TECHNOL	0038-111X	472	0.365	0.105	86	8.5
OBSERVATORY	0029-7704	256	0.361	0.130	23	>10.0
CZECH J PHYS	0011-4626	1034	0.360	0.084	214	5.2
ACTA PHYS SLOVACA	0323-0465	214	0.359	0.090	67	6.0
J FUSION ENERG	0164-0313	72	0.353	0.250	4	
RADIAT EFF DEFECT S	1042-0150	895	0.353	0.062	48	>10.0
INTEGR FERROELECTR	1058-4587	984	0.345	0.029	207	5.5
INT J INFRARED MILLI	0195-9271	545	0.337	0.097	134	6.2
JBIS-J BRIT INTERPLA	0007-084X	189	0.337	0.083	48	>10.0
NUCL TECHNOL	0029-5450	774	0.326	0.110	109	>10.0
NUOVO CIMENTO B	1594-9982	797	0.324	0.067	105	>10.0
J HYPERBOL DIFFER EQ	0219-8916	11	0.323	0.029	35	
INT J APPL ELECTROM	1383-5416	246	0.316	0.000	39	6.0
NUOVO CIMENTO C	1124-1896	296	0.312	0.006	154	7.8
BALT ASTRON	1392-0049	275	0.306	0.215	65	5.5
J AUTOM METHOD MANAG	1463-9246	21	0.304	0.000	9	
HIGH TEMP+	0018-151X	662	0.302	0.029	104	>10.0
EXP ASTRON	0922-6435	149	0.296			8.2
FERROELECTRICS LETT	0731-5171	175	0.292	0.000	15	>10.0
SCI CHINA SER G	1672-1799	63	0.292	0.188	69	
NUKLEONIKA	0029-5922	210	0.289	0.031	64	8.6
AUTOMAT REM CONTR+	0005-1179	680	0.286	0.030	168	>10.0
J ELECTROMAGNET WAVE	0920-5071	430	0.285	0.082	146	6.9
DOKL PHYS	1028-3358	235	0.283	0.057	159	3.1
HIGH ENERG PHYS NUC	0254-3052	338	0.271	0.057	280	3.0
PLASMA DEVICES OPER	1051-9998	41	0.271	0.069	29	
MICRO	1081-0595	67	0.268	0.083	12	
PLASMA SCI TECHNOL	1009-0630	96	0.261	0.007	148	
HYPERFINE INTERACT	0304-3843	1766	0.254	0.000	25	7.3
TM-TECH MESS	0171-8096	112	0.236	0.072	69	4.2
AM LAB	0044-7749	404	0.228	0.080	88	6.1

INSTRUM EXP TECH+	0020-4412	545	0.226	0.068	118	8.6
PHYS REV SPEC TOP-AC	1098-4402	87	0.226	0.055	109	
CAN ASSOC RADIOL J	0846-5371	240	0.223	0.000	23	9.3
SPRINGER TR MOD PHYS	0081-3869	342	0.223	0.143	14	>10.0
ISA T	0019-0578	206	0.208	0.024	41	6.7
NUCL ENERG-J BR NUCL	0140-4067	53	0.188		0	
T I MEAS CONTROL	1477-0369	84	0.176	0.000	23	
J HOPKINS APL TECH D	0270-5214	127	0.167	0.000	9	6.9
ACTA PHYS HUNG NS-H	****_****	156	0.154		0	>10.0
MEAS CONTROL-UK	0020-2940	91	0.147	0.029	35	
MEAS TECH+	0543-1972	275	0.138	0.065	153	7.2
ACTA PHYS HUNG A	1219-7580	16	0.137	0.195	41	
SOLAR SYST RES+	0038-0946	132	0.130	0.136	44	7.7
INTERV NEURORADIOL	1123-9344	195	0.124	0.000	35	6.5
REV MEX FIS	0035-001X	200	0.123	0.053	94	5.5
INST PHYS CONF SER	0951-3248	755	0.112	0.012	162	9.0
METALLOFIZ NOV TEKH+	1024-1809	120	0.084	0.000	127	5.5
INDIAN J PHYS	0973-1458	342	0.072	0.020	202	6.9
VIDE	1266-0167	44	0.059		0	
ATW-INT J NUCL POWER	1431-5254	21	0.058	0.000	81	
SMPTE MOTION IMAG J	0036-1682	2	0.038	0.000	30	
ATOM ENERGY+	1063-4258	163	0.036	0.000	95	>10.0
RIV NEURORADIOL	1120-9976	91	0.036	0.013	77	
NUCL ENG INT	0029-5507	34	0.035	0.012	81	
J ATOM ENERG SOC JPN	0004-7120	36	0.033	0.000	47	
INTECH	0192-303X	34	0.026	0.011	87	
CONTROL ENG	0010-8049	67	0.023	0.029	105	
NUCL PLANT J	0892-2055	6	0.000	0.000	19	
NAT PHYS	1745-2473	25		0.962	26	
SMALL	1613-6810	214		1.255	165	0.5
SMART STRUCT SYST	1738-1584	1		0.045	22	