

BIOCHEMISTRY & MOLECULAR BIOLOGY

Category	Rank	Abbreviated Journal Title	ISSN	JCR Data					Eigenfactor™ Metrics	
				Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life	<i>Eigenfactor</i> ™ Score	<i>Article Influence</i> ™ Score
A	1	ANNU REV BIOCHEM	0066-4154	16587	31.19	5.242	33	9.2	0.06977	20.985
A	2	CELL	0092-8674	136514	29.887	6.402	366	8.7	0.67067	18.188
A	3	NAT MED	1078-8956	45986	26.382	6.342	149	5.7	0.23469	12.745
A	4	ANNU REV BIOPH BIOM	1056-8700	4298	17.757	2.409	22	7.8	0.02124	9.516
A	5	TRENDS BIOCHEM SCI	0968-0004	14884	14.994	2.5	70	7.2	0.07523	7.371
A	6	NAT CHEM BIOL	1552-4450	1990	13.683	3.691	81	1.8	0.01989	6.956
A	7	PLOS BIOL	1544-9173	9223	13.501	2.855	228	2.6	0.12475	9.413
A	8	MOL CELL	1097-2765	32259	13.156	3.01	315	4.6	0.30858	9.122
A	9	CYTOKINE GROWTH F R	1359-6101	3404	11.816	0.784	51	4.4	0.02281	4.834
A	10	GENOME RES	1088-9051	18495	11.224	1.858	197	4.6	0.13866	5.349
A	11	PROG LIPID RES	0163-7827	2565	11.194	0.938	16	5.8	0.01171	5.139
A	12	NAT STRUCT MOL BIOL	1545-9985	16577	11.085	3.025	160	5.8	0.12194	7.136
A	13	MOL PSYCHIATR	1359-4184	7900	10.9	1.91	89	4.3	0.04232	3.205
A	14	CURR BIOL	0960-9822	30816	10.539	2.407	332	5	0.26126	6.733
A	15	CURR OPIN STRUC BIOL	0959-440X	8278	10.15	0.802	91	5.5	0.05553	5.261
A	16	MOL SYST BIOL	1744-4292	757	9.954	1.651	63	1.6	0.00803	5.313
A	17	PLANT CELL	1040-4651	27508	9.653	1.579	280	5.8	0.14598	5.138
A	18	CRIT REV BIOCHEM MOL	1040-9238	2074	8.933	0.857	21	9.8	0.00855	5.329
A	19	EMBO J	0261-4189	74734	8.662	2.086	454	8	0.34093	5.419
A	20	CELL DEATH DIFFER	1350-9047	8756	8.254	2.075	199	4	0.05718	3.337
A	21	HUM MOL GENET	0964-6906	25423	7.806	1.1	320	5.5	0.14603	3.573
A	22	NAT PROD REP	0265-0568	3063	7.667	1.672	64	5.7	0.01234	2.793
A	23	TRENDS MICROBIOL	0966-842X	5700	7.618	0.974	77	5.5	0.03081	3.125
A	24	CURR OPIN CHEM BIOL	1367-5931	5996	7.588	0.988	83	4.9	0.03499	3.202
A	25	EMBO REP	1469-221X	7129	7.45	1.53	149	3.9	0.0714	4.178
A	26	MOL ASPECTS MED	0098-2997	1291	7.386	1.3	30	4.3	0.0062	
B	27	BBA-REV CANCER	0304-419X	1955	7.264	2.741	27	5.5	0.00895	3.736
B	28	TRENDS MOL MED	1471-4914	3762	7.244	1.984	63	3.7	0.02921	2.719
B	29	NUCLEIC ACIDS RES	0305-1048	83534	6.954	1.589	1012	6.5	0.35897	2.898
B	30	J CELL MOL MED	1582-1838	1801	6.807	0.408	103	2.8	0.01163	1.678
B	31	FASEB J	0892-6638	32421	6.791	1.361	388	6	0.13042	2.491
B	32	ONCOGENE	0950-9232	52737	6.44	1.444	793	5.3	0.26873	2.546
B	33	MOL BIOL EVOL	0737-4038	19138	6.438	1.54	278	6.9	0.0794	2.914
B	34	MOL CELL BIOL	0270-7306	69609	6.42	1.307	733	6.9	0.36828	3.697

B	35	CURR OPIN LIPIDOL	0957-9672	2961	6.194	1	66	5.2	0.01387	2.1
B	36	MOL INTERV	1534-0384	867	6	0.643	14	4.2	0.00642	
B	37	RNA	1355-8382	7819	5.84	0.929	226	4.2	0.0629	3.088
B	38	ADV PROTEIN CHEM	0065-3233	2649	5.786	0.333	6	>10.0	0.00903	2.412
B	39	CHEM BIOL	1074-5521	7374	5.718	1.525	118	5.3	0.04104	2.65
B	40	J BIOL CHEM	0021-9258	407853	5.581	1.094	3902	7.1	1.53982	2.289
B	41	ANTIOXID REDOX SIGN	1523-0864	3853	5.484	1.028	180	2.8	0.02488	1.712
B	42	PROTEOMICS	1615-9853	11786	5.479	0.628	401	2.9	0.06221	1.445
B	43	MOL MICROBIOL	0950-382X	31325	5.462	1.247	486	6.1	0.14388	2.378
B	44	BIOESSAYS	0265-9247	8421	5.402	0.971	137	6.1	0.04483	2.778
B	45	CELL MOL LIFE SCI	1420-682X	9749	5.239	0.597	273	4.4	0.05913	2.093
B	46	STRUCTURE	0969-2126	9623	5.231	1.036	140	6.4	0.06	3.121
B	47	MOL ECOL	0962-1083	17183	5.169	0.732	395	5.3	0.07357	2.023
B	48	PROG BIOPHYS MOL BIO	0079-6107	2580	5.009	1.159	44	7.1	0.01006	2.101
B	49	CURR MED CHEM	0929-8673	6542	4.944	0.559	261	3.9	0.0333	1.526
B	50	ADV MICROB PHYSIOL	0065-2911	870	4.9	1.25	4	9.3	0.00226	3.606
B	51	FREE RADICAL BIO MED	0891-5849	22871	4.813	0.923	323	7.1	0.06385	1.635
B	52	GENE THER	0969-7128	9122	4.812	1.08	188	5.5	0.03318	1.309
C	53	ACS CHEM BIOL	1554-8929	390	4.741	1.278	90	1.3	0.00344	2.55
C	54	AM J RESP CELL MOL	1044-1549	9423	4.608	1.095	168	6.5	0.03367	1.559
C	55	CURR DRUG METAB	1389-2002	1459	4.49	0.534	73	3.8	0.00768	1.551
C	56	J MOL BIOL	0022-2836	65031	4.472	0.899	1117	8.3	0.24359	2.256
C	57	J NEUROCHEM	0022-3042	34937	4.451	0.656	717	7.1	0.10408	1.465
C	58	PROG NUCLEIC ACID RE	0079-6603	1710	4.448			7.6	0.00595	2.753
C	59	BIOCONJUGATE CHEM	1043-1802	7295	4.384	0.616	279	5	0.0288	1.322
C	60	BBA-MOL CELL RES	0167-4889	5328	4.374	0.692	169	4	0.03509	2.263
C	61	CHROMOSOMA	0009-5915	3202	4.337	1.304	46	>10.0	0.01155	2.115
C	62	J LIPID RES	0022-2275	14985	4.336	0.817	273	7.6	0.0478	1.534
C	63	MOL PLANT MICROBE IN	0894-0282	6272	4.275	0.91	133	6.2	0.02492	1.578
C	64	BIOMACROMOLECULES	1525-7797	9111	4.169	0.489	534	3.3	0.05424	1.392
C	65	MOL BIOSYST	1742-206X	442	4.121	0.855	76	1.9	0.00295	1.394
C	66	BBA-MOL BASIS DIS	0925-4439	3515	4.041	0.869	130	5.3	0.0147	1.162
C	67	BIOCHEM J	0264-6021	48643	4.009	1.192	468	9.5	0.1352	1.645
C	67	INT J BIOCHEM CELL B	1357-2725	7408	4.009	0.991	216	4.5	0.03537	1.512
C	69	EUR J HUM GENET	1018-4813	4141	4.003	0.816	174	4.3	0.02526	1.422
C	70	MOL PHYLOGENET EVOL	1055-7903	8850	3.994	0.704	345	4.6	0.04338	1.572
C	71	ESSAYS BIOCHEM	0071-1365	496	3.893	0.25	12	5.4	0.00291	1.926
C	72	VITAM HORM	0083-6729	968	3.889	0.286	14	5.7	0.00404	1.136
C	73	GLYCOBIOLOGY	0959-6658	4567	3.886	1	125	5.7	0.02027	1.582
C	74	MOL MEMBR BIOL	0968-7688	1205	3.87	0.312	48	4.7	0.00728	1.665

C	75	PLANT MOL BIOL	0167-4412	11838	3.847	0.783	175	7.8	0.03785	1.607
C	76	BBA-BIOENERGETICS	0005-2728	5772	3.835	0.474	152	6.4	0.02405	1.584
C	77	J MOL RECOGNIT	0952-3499	1465	3.767	0.453	53	5.3	0.00643	1.207
C	78	REV PHYSIOL BIOCH P	0303-4240	1062	3.76	0.091	11	5.1	0.00536	4.608
C	79	MOL IMMUNOL	0161-5890	5450	3.742	1.342	407	3.9	0.02404	1.265
C	80	MOL CANCER	1476-4598	928	3.693	0.756	78	2.9	0.00671	
C	81	MATRIX BIOL	0945-053X	2760	3.687	0.714	63	6.6	0.01033	1.621
C	82	J STRUCT BIOL	1047-8477	5328	3.677	1.047	193	6.4	0.02656	1.785
C	83	METHODS	1046-2023	6001	3.667	0.485	130	6.1	0.02707	1.833
C	84	J INORG BIOCHEM	0162-0134	6680	3.663	0.43	221	5.1	0.02753	1.04
C	85	BBA-BIOMEMBRANES	0005-2736	7805	3.64	0.576	314	5.9	0.03177	1.38
C	86	BBA-MOL CELL BIOL L	1388-1981	4015	3.539	0.813	139	5.4	0.02005	1.393
C	87	J NUTR BIOCHEM	0955-2863	2911	3.507	0.708	96	5.1	0.01043	0.957
C	88	CHROMOSOME RES	0967-3849	1866	3.469	0.671	85	4.8	0.01192	1.465
C	89	BIOCHEM SOC T	0300-5127	8501	3.447	0.479	388	4.5	0.05468	1.496
C	90	CHEMBIOCHEM	1439-4227	4661	3.446	0.714	287	3.3	0.03496	1.436
C	91	FEBS J	1742-464X	3777	3.396	0.585	545	2.1	0.03228	1.369
C	92	J CELL BIOCHEM	0730-2312	10745	3.381	0.597	404	4.9	0.05066	1.238
C	93	BMC MOL BIOL	1471-2199	468	3.371	0.202	119	2.7	0.00354	1.289
C	93	J ENDOTOXIN RES	0968-0519	1031	3.371	0.114	35	4.4	0.00681	1.32
C	95	BIOCHEMISTRY-US	0006-2960	93411	3.368	0.706	1474	9.2	0.28313	1.449
C	96	PROTEINS	0887-3585	13283	3.354	0.679	408	5.6	0.0593	1.474
C	97	J BIOL INORG CHEM	0949-8257	2804	3.325	0.606	109	5	0.01547	1.369
C	98	FEBS LETT	0014-5793	52862	3.263	0.458	920	8.3	0.17153	1.342
C	99	CURR PROTEIN PEPT SC	1389-2037	931	3.259	0.447	47	3.9	0.00627	1.291
C	100	J MOL EVOL	0022-2844	9042	3.234	0.375	128	>10.0	0.02159	1.238
C	101	MOL CARCINOGEN	0899-1987	2576	3.194	0.524	105	6.5	0.00883	0.986
C	102	PROTEIN SCI	0961-8368	12632	3.135	0.486	276	7	0.05718	1.646
C	103	CHEM-BIOL INTERACT	0009-2797	4486	3.09	0.946	147	6.8	0.01121	0.86
C	104	BBA-PROTEINS PROTEOM	1570-9639	2744	3.078	0.271	177	2.9	0.02347	1.084
C	105	APOPTOSIS	1360-8185	2705	3.043	0.592	184	3.7	0.01524	1.239
C	106	ANAL BIOCHEM	0003-2697	36426	3.002	0.542	354	>10.0	0.05163	0.977
C	107	BIOELECTROCHEMISTRY	1567-5394	2554	2.992	0.422	116	6.5	0.00694	0.68
C	108	FRONT BIOSCI	1093-9946	5720	2.989	0.828	383	4	0.03265	1.061
C	109	MOL GENET GENOMICS	1617-4615	2457	2.978	0.53	117	4.1	0.01829	1.096
C	110	NEUROCHEM INT	0197-0186	4322	2.975	0.602	181	5.1	0.01544	0.842
C	111	FREE RADICAL RES	1071-5762	5185	2.925	0.393	150	6.7	0.01465	0.846
C	112	NITRIC OXIDE-BIOL CH	1089-8603	1749	2.9	0.547	75	5.2	0.00733	0.917
C	113	BIOCHIMIE	0300-9084	5046	2.899	0.569	167	6.5	0.01989	1.218
C	114	MOL BIOCHEM PARASIT	0166-6851	7044	2.896	0.735	155	7.8	0.01958	0.95
C	115	IUBMB LIFE	1521-6543	1716	2.857	0.256	90	4.8	0.00983	0.992
C	116	BIOL CHEM	1431-6730	5140	2.84	0.351	151	5.9	0.02205	1.112
C	117	ADDICT BIOL	1355-6215	610	2.833	0.543	35	4.1	0.00313	0.677

C	118	MACROMOL BIOSCI	1616-5187	1490	2.831	0.538	117	3.1	0.00899	0.83
C	119	INSECT BIOCHEM MOLEC	0965-1748	4104	2.827	0.466	133	6.7	0.01445	0.968
C	120	J STEROID BIOCHEM	0960-0760	7546	2.799	0.443	262	8.3	0.01985	0.885
C	121	INSECT MOL BIOL	0962-1075	2026	2.787	0.466	73	5.7	0.00952	1.116
C	122	AMINO ACIDS	0939-4451	1879	2.78	0.648	165	4.2	0.00754	0.708
C	123	BIOTECHNIQUES	0736-6205	7952	2.759	0.43	121	7.1	0.02754	0.974
C	124	BIOCHEM BIOPH RES CO	0006-291X	70785	2.749	0.477	2261	6.7	0.24906	0.971
C	125	BIOCHEM SOC SYMP	0067-8694	722	2.738	0.81	21	8.1	0.00286	1.323
C	126	J INTERF CYTOK RES	1079-9907	2546	2.667	0.264	87	6.4	0.01019	0.994
C	127	BIOORGAN MED CHEM	0968-0896	11479	2.662	0.645	726	3.8	0.04908	0.684
C	127	PROTEIN ENG DES SEL	1741-0126	4961	2.662	0.472	72	9.1	0.01195	1.012
C	129	ACTA CRYSTALLOGR D	0907-4449	8995	2.62	0.716	148	8.9	0.03389	0.808
C	130	YEAST	0749-503X	4400	2.619	0.312	80	9	0.01141	0.955
C	131	ARCH BIOCHEM BIOPHYS	0003-9861	20419	2.578	0.524	410	>10.0	0.03975	0.957
C	132	MOL GENET METAB	1096-7192	3171	2.55	0.66	159	4.6	0.01519	0.886
C	133	MOL REPROD DEV	1040-452X	5675	2.538	0.67	176	7.4	0.01462	0.715
C	134	TRANSGENIC RES	0962-8819	1672	2.532	0.444	72	5.5	0.00609	0.766
C	135	J MEMBRANE BIOL	0022-2631	4572	2.527	0.135	74	9.8	0.01116	0.906
C	136	J TRACE ELEM MED BIO	0946-672X	628	2.481	0.148	54	4.5	0.00218	0.518
C	137	BIOCHEM CELL BIOL	0829-8211	2433	2.419	0.105	76	6.2	0.01111	1.264
C	138	CHEM PHYS LIPIDS	0009-3084	3369	2.396	0.203	74	8.8	0.00918	0.916
C	139	BIOPOLYMERS	0006-3525	9750	2.389	0.678	177	>10.0	0.02266	0.932
C	140	BBA-GEN SUBJECTS	0304-4165	4942	2.371	0.628	191	5.7	0.01949	0.899
C	141	PEPTIDES	0196-9781	7275	2.368	0.458	301	6	0.0231	0.675
C	142	MOL CELL PROBE	0890-8508	1350	2.364	0.525	61	5.9	0.00507	0.779
C	143	COMP BIOCHEM PHYS C	1532-0456	4212	2.345	0.483	143	7.4	0.00999	0.66
C	144	PROCESS BIOCHEM	1359-5113	6114	2.336	0.198	243	4.6	0.02183	0.645
C	145	MOL VIS	1090-0535	2022	2.329	0.3	230	3.5	0.01076	0.759
C	146	EXTREMOPHILES	1431-0651	1319	2.317	0.494	89	5.1	0.00543	0.76
C	147	CURR PHARM BIOTECHNO	1389-2010	720	2.308	0.465	43	3.6	0.00404	
C	147	NEURO SIGNALS	1424-862X	364	2.308		0	3.9	0.00273	0.815
C	149	EXP MOL MED	1226-3613	1069	2.296	0.233	90	3.9	0.00541	0.611
C	150	MAMM GENOME	0938-8990	3241	2.289	0.291	86	7	0.01227	1.033
C	151	PHOTOCH PHOTOBIO SCI	1474-905X	1940	2.208	0.399	158	3.6	0.01501	0.83
C	152	PHOTOCHEM PHOTOBIO	0031-8655	8419	2.172	0.56	191	10	0.01609	0.694
C	153	BIOMETALS	0966-0844	1659	2.17	0.859	78	5.2	0.00652	0.825
C	154	CYTOKINE	1043-4666	3838	2.169	0.046	109	6.4	0.01299	0.728
C	155	STAT APPL GENET MOL	1544-6115	562	2.167	0.189	37	3.4	0.00661	
C	156	STEROIDS	0039-128X	3375	2.143	0.459	109	6.8	0.00995	0.686
C	157	J BIOCHEM MOL BIOL	1225-8687	1128	2.141	0.188	144	3.5	0.00622	0.532

C	158	BIOORG CHEM	0045-2068	905	2.125	0.447	38	7	0.00326	0.739
C	159	METHOD ENZYMOL	0076-6879	26200	2.122	0.168	273	>10.0	0.05086	0.927
C	160	J CHEM NEUROANAT	0891-0618	1510	2.12	0.464	28	7.3	0.00412	0.788
C	161	OLIGONUCLEOTIDES	1545-4576	282	2.086	0.237	38	3.2	0.00213	0.803
C	162	MOL MED	1076-1551	2069	2.078	0.29	69	7.5	0.00532	1.237
C	163	EUR CYTOKINE NETW	1148-5493	1018	2.064	0.222	27	7.1	0.00282	0.553
C	164	CHEM BIOL DRUG DES	1747-0277	204	2.043	0.131	107	1.5	0.00129	0.596
C	165	J COMPUT AID MOL DES	0920-654X	2505	2.042	0.529	51	7.4	0.0053	0.738
C	166	J LIPOSOME RES	0898-2104	371	2.021	0.13	23	5.9	0.00123	0.466
C	167	J BIOCHEM	0021-924X	8353	2.02	0.353	173	>10.0	0.02061	0.832
C	168	PROSTAG LEUKOTR ESS	0952-3278	2185	2	0	89	5.8	0.00771	0.607
C	169	J MOL CATAL B-ENZYM	1381-1177	2603	1.973	0.267	116	5.1	0.01006	0.586
C	170	PROSTAG OTH LIPID M	1098-8823	1307	1.968	0.577	71	5.5	0.00615	0.979
C	171	CELL BIOCHEM BIOPHYS	1085-9195	902	1.953	0.169	65	4.2	0.00504	0.75
C	172	J CHEM ECOL	0098-0331	6758	1.941	0.333	186	9.6	0.0168	0.776
C	173	PROTEIN EXPRES PURIF	1046-5928	3761	1.94	0.331	278	4.7	0.01616	0.558
C	174	DIAGN MOL PATHOL	1052-9551	776	1.932	0.128	39	6.4	0.00264	0.654
C	174	J MOL GRAPH MODEL	1093-3263	3100	1.932	0.36	114	>10.0	0.00566	0.891
C	176	J PHOTOCHEM PHOTOBIO B	1011-1344	3504	1.919	0.184	103	9.1	0.00547	0.538
C	177	MOL CELLS	1016-8478	1477	1.916	0.119	109	4.2	0.0081	0.57
C	178	BIOPHYS CHEM	0301-4622	4134	1.913	0.555	200	7	0.01603	0.789
C	179	COMP BIOCHEM PHYS A	1095-6433	6824	1.863	0.568	322	9.4	0.01436	0.593
C	180	DNA CELL BIOL	1044-5498	2052	1.861	0.359	92	7.8	0.0063	0.639
C	181	J RECEPT SIG TRANSD	1079-9893	422	1.815	0.208	24	4.7	0.00226	0.771
C	182	NEUROCHEM RES	0364-3190	4813	1.811	0.432	236	6	0.01506	0.645
C	183	PLANT SCI	0168-9452	6480	1.795	0.297	202	6.5	0.01893	0.584
C	184	J PEPT SCI	1075-2617	1109	1.768	0.24	104	4.4	0.00432	0.459
C	185	J MOL NEUROSCI	0895-8696	1768	1.735	0.184	87	4.8	0.00767	0.685
C	186	CARBOHYD RES	0008-6215	10554	1.723	0.338	287	>10.0	0.01804	0.473
C	187	BBA-GENE STRUCT EXPR	0167-4781	3710	1.704	0.588	68	7.1	0.01346	0.869
C	188	AMYLOID	1350-6129	576	1.677	0.125	32	5.8	0.00256	0.622
C	189	CELL MOL BIOL LETT	1425-8153	623	1.676	0.22	50	4.1	0.00366	0.334
C	190	MOL BIOTECHNOL	1073-6085	1210	1.671	0.092	87	5.3	0.00585	0.68
C	191	J MOL MODEL	1610-2940	1264	1.669	0.556	126	6.1	0.00367	0.496
C	192	BIOMED CHROMATOGR	0269-3879	1611	1.663	0.251	175	4.6	0.0055	0.418
C	193	COMP BIOCHEM PHYS B	1096-4959	5914	1.651	0.196	199	9.9	0.0117	0.526
C	194	APPL BIOCHEM BIOTECH	0273-2289	2618	1.643	0.082	184	7.4	0.00661	0.4
C	195	COMP FUNCT GENOM	1531-6912	306	1.621	0.143	7	4.4	0.00207	0.406
C	196	GLYCOCONJUGATE J	0282-0080	2051	1.602	0.452	42	7.5	0.0063	1.062
C	197	REDOX REP	1351-0002	888	1.6	0.548	42	5.7	0.00295	0.524

C	198	INT J BIOL MACROMOL	0141-8130	2461	1.578	0.319	144	8.5	0.00454	0.514
C	199	CELL BIOCHEM FUNCT	0263-6484	802	1.561	0.311	103	4.4	0.00297	0.424
C	200	BIOCHEMISTRY-MOSCOW+	0006-2979	2365	1.476	0.107	168	6	0.00772	0.372
C	201	PESTIC BIOCHEM PHYS	0048-3575	1583	1.475	0.216	116	9.5	0.00342	0.523
C	202	BIOFACTORS	0951-6433	1506	1.451	0.038	26	6.7	0.00406	0.446
C	203	CELL COMMUN ADHES	1541-9061	344	1.447	0.053	19	4.6	0.00194	0.662
C	204	J BIOMOL NMR	0925-2738	4548	1.433	0.511	88	8.9	0.01433	0.802
C	205	J BIOCHEM MOL TOXIC	1095-6670	655	1.429	0.136	44	4.9	0.0026	0.507
C	206	CHEM BIODIVERS	1612-1872	713	1.42	0.308	224	2.6	0.00432	0.464
C	207	LIPIDS	0024-4201	5868	1.419	0.22	118	9.7	0.0096	0.556
C	208	J BIOMOL STRUCT DYN	0739-1102	1494	1.413	0.183	60	9	0.00413	0.489
C	209	COMP BIOCHEM PHYS D	1744-117X	71	1.391	0.2	35		0.00042	0.389
C	210	ARCH INSECT BIOCHEM	0739-4462	1348	1.345	0.298	57	8.7	0.00363	0.557
C	211	J ENZYM INHIB MED CH	1475-6366	845	1.343	0.144	97	4	0.00319	0.357
C	212	J BIOCHEM BIOPH METH	0165-022X	1715	1.338	0.472	106	6.6	0.0044	0.436
C	213	LUMINESCENCE	1522-7235	569	1.317	0.169	83	4.7	0.00229	0.432
C	214	J PEPT RES	1397-002X	996	1.303		0	6.3	0.00348	0.451
C	215	CAN J MICROBIOL	0008-4166	4753	1.286	0.11	164	>10.0	0.00742	0.504
C	215	GEN PHYSIOL BIOPHYS	0231-5882	441	1.286	0.049	41	6.8	0.00104	0.236
C	217	BIOTECHNOL APPL BIOC	0885-4513	1470	1.269	0.229	70	7.6	0.00374	0.466
C	218	J PHYSIOL BIOCHEM	1138-7548	273	1.264	0.053	19	4.2	0.00126	0.386
C	219	ACTA BIOCHIM POL	0001-527X	1534	1.261	0.398	98	5	0.00593	0.484
C	220	MOL ECOL NOTES	1471-8278	2781	1.257	0.313	367	3.7	0.01864	0.587
C	221	CHEMOECOLOGY	0937-7409	575	1.25	0.062	32	6.4	0.00246	0.704
C	222	BIOSCI BIOTECH BIOCH	0916-8451	7319	1.247	0.227	463	7.1	0.02027	0.393
C	223	GENES GENET SYST	1341-7568	550	1.215	0.13	46	5.9	0.00266	0.505
C	224	MAGNESIUM RES	0953-1424	368	1.208	0.167	30	6.6	0.00056	0.157
C	225	ADV CARBOHYD CHEM BI	0065-2318	744	1.2		0	>10.0	0.00023	0.661
C	226	CELL MOL BIOL	0145-5680	1830	1.154	0.118	51	7.3	0.00514	0.412
C	227	PROTEIN PEPTIDE LETT	0929-8665	628	1.097	0.131	160	2.8	0.00374	0.311
C	228	BIOCHEM SYST ECOL	0305-1978	2135	1.048	0.123	146	7.7	0.00475	0.276
C	229	ACTA BIOCH BIOPH SIN	1672-9145	631	1.017	0.202	124	3.4	0.00305	0.188
C	230	FUTURE LIPIDOL	1746-0875	67	1.016	0.104	48		0.00035	0.25
C	231	PROTEIN J	1572-3887	176	1.01	0.095	63	2.6	0.001	0.275
C	232	BIOINORG CHEM APPL	1565-3633	81	0.978	0	23		0.00059	
C	233	INT J PEPT RES THER	1573-3149	76	0.971	0.161	56		0.00048	0.302
C	234	BIOL TRACE ELEM RES	0163-4984	2230	0.95	0.063	159	8.3	0.00417	0.248
C	235	J FOOD BIOCHEM	0145-8884	526	0.923	0.059	51	>10.0	0.00101	0.229
C	236	BIOCATAL BIOTRANSFOR	1024-2422	590	0.907	0.067	60	5.7	0.00216	0.373
C	237	FOLIA HISTOCHEM CYTO	0239-8508	350	0.886	0.091	55	5.5	0.00124	0.215

C	238	BIOCHEM GENET	0006-2928	751	0.863	0.085	71	>10.0	0.00151	0.304
C	239	HEMOGLOBIN	0363-0269	492	0.843	0.111	63	9.3	0.00064	0.109
C	240	MOL BIOL REP	0301-4851	485	0.829	0.194	36	8.5	0.00138	0.295
C	241	MOL BIOL+	0026-8933	895	0.805	0.255	110	6.5	0.00247	0.185
C	242	J CARBOHYD CHEM	0732-8303	746	0.798	0.125	32	>10.0	0.00135	0.224
C	243	TRENDS GLYCOSCI GLYC	0915-7352	279	0.792	0.143	21	5.7	0.00125	0.425
C	244	Z NATURFORSCH C	0939-5075	2248	0.756	0.05	139	9.2	0.00419	0.223
C	245	CHEM SPEC BIOAVAILAB	0954-2299	195	0.733	0.077	13	8	0.0004	0.252
C	246	NUCLEOS NUCLEOT NUCL	1525-7770	1577	0.723	0.029	273	6.5	0.00444	0.184
C	247	PREP BIOCHEM BIOTECH	1082-6068	261	0.685	0.25	32	>10.0	0.00051	0.166
C	248	J INTEGR PLANT BIOL	1672-9072	281	0.671	0.153	202	2.1	0.00136	0.163
C	249	ACTA CRYSTALLOGR F	1744-3091	465	0.645	0.172	279	1.8	0.0046	0.306
C	250	RUSS J BIOORG CHEM+	1068-1620	665	0.63	0.103	78	9	0.00119	0.132
C	251	CURR GENOMICS	1389-2029	175	0.573	0.033	30	3.5	0.0013	
C	252	FISH PHYSIOL BIOCHEM	0920-1742	1684	0.505	0.045	44	9.1	0.00311	0.333
C	253	BIOCHEM MOL BIOL EDU	1470-8175	216	0.504	0.099	71	4.2	0.00077	0.107
C	254	GENET MOL BIOL	1415-4757	611	0.485	0.036	137	5.4	0.00246	0.212
C	255	PTERIDINES	0933-4807	66	0.471				0.00025	0.117
C	256	J PLANT BIOCHEM BIOT	0971-7811	136	0.414	0	28	5	0.00052	0.139
C	257	INDIAN J BIOCHEM BIO	0301-1208	570	0.368	0.03	66	>10.0	0.00049	0.075
C	258	TRACE ELEM ELECTROLY	0946-2104	208	0.296	0.025	40	8.7	0.00036	0.062
C	259	PROG BIOCHEM BIOPHYS	1000-3282	266	0.214	0.039	179	4.8	0.00061	0.029
C	260	J EVOL BIOCHEM PHYS+	0022-0930	225	0.199	0.015	66	8.6	0.00025	0.026
C	261	CURR TOP MEMBR	1063-5823	193	0.125	0.235	34	>10.0	0.00042	0.192
C	262	SEIKAGAKU	0037-1017	43	0.035	0	114		0.00017	0.014
C	263	J GENET GENOMICS	1673-8527	4		0.033	123		0	