



جامعة طيبة  
عمادة شؤون المكتبات

Journal Citation Reports®

LIST OF TOP 100 JOURNAL TITLE BASED ON IMPACT FACTOR COLLEGE OF SCIENCES:

SUBJECT CATEGORY: **BIOCHEMISTRY**

Rank	Abbreviated Journal Title (linked to journal information)	ISSN	Total Cites	Impact Factor	5-Year Impact Factor
1	<a href="#">CELL</a>	0092-8674	201108	<b>32.242</b>	35.532
2	<a href="#">ANNU REV BIOCHEM</a>	0066-4154	19927	<b>30.283</b>	32.360
3	<a href="#">NAT MED</a>	1078-8956	62572	<b>27.363</b>	27.140
4	<a href="#">GENOME RES</a>	1088-9051	33977	<b>14.630</b>	15.567
5	<a href="#">MOL PSYCHIATR</a>	1359-4184	14510	<b>14.496</b>	13.834
6	<a href="#">MOL CELL</a>	1097-2765	53786	<b>14.018</b>	15.052
7	<a href="#">NAT STRUCT MOL BIOL</a>	1545-9993	26673	<b>13.309</b>	12.479
8	<a href="#">NAT CHEM BIOL</a>	1552-4450	14121	<b>12.996</b>	14.273
9	<a href="#">TRENDS BIOCHEM SCI</a>	0968-0004	15782	<b>11.227</b>	11.810
10	<a href="#">MOL SYST BIOL</a>	1744-4292	7644	<b>10.872</b>	12.019
11	<a href="#">EMBO J</a>	0261-4189	72583	<b>10.434</b>	9.837
12	<a href="#">MOL ASPECTS MED</a>	0098-2997	4050	<b>10.238</b>	11.000
13	<a href="#">NAT PROD REP</a>	0265-0568	8047	<b>10.107</b>	10.545
14	<a href="#">PROG LIPID RES</a>	0163-7827	4825	<b>10.015</b>	12.204
15	<a href="#">CURR BIOL</a>	0960-9822	48575	<b>9.571</b>	10.134
16	<a href="#">TRENDS MOL MED</a>	1471-4914	7186	<b>9.453</b>	9.931
17	<a href="#">PLOS BIOL</a>	1545-7885	25729	<b>9.343</b>	11.896
18	<a href="#">PLANT CELL</a>	1040-4651	46901	<b>9.338</b>	10.529
19	<a href="#">TRENDS MICROBIOL</a>	0966-842X	9285	<b>9.186</b>	9.017
20	<a href="#">NUCLEIC ACIDS RES</a>	0305-1048	136883	<b>9.112</b>	8.867
21	<a href="#">MOL BIOL EVOL</a>	0737-4038	37529	<b>9.105</b>	11.667
22	<a href="#">EMBO REP</a>	1469-221X	11419	<b>9.055</b>	8.043
23	<a href="#">ONCOGENE</a>	0950-9232	64071	<b>8.459</b>	7.632
24	<a href="#">CELL DEATH DIFFER</a>	1350-9047	16082	<b>8.184</b>	8.461
25	<a href="#">BBA-REV CANCER</a>	0304-419X	3964	<b>7.845</b>	8.811

26	<a href="#">CRIT REV BIOCHEM MOL</a>	1040-9238	3088	<b>7.714</b>	7.086
27	<a href="#">ANTIOXID REDOX SIGN</a>	1523-0864	15899	<b>7.407</b>	7.920
28	<a href="#">CURR OPIN STRUC BIOL</a>	0959-440X	10897	<b>7.201</b>	8.077
29	<a href="#">CURR OPIN CHEM BIOL</a>	1367-5931	9712	<b>6.813</b>	8.501
30	<a href="#">CHEM BIOL</a>	1074-5521	11228	<b>6.645</b>	6.565
31	<a href="#">MOL ECOL</a>	0962-1083	32977	<b>6.494</b>	6.330
32	<a href="#">HUM MOL GENET</a>	0964-6906	37440	<b>6.393</b>	6.850
33	<a href="#">MOL PLANT</a>	1674-2052	4214	<b>6.337</b>	6.534
34	<a href="#">BBA-GENE REGUL MECH</a>	1874-9399	5799	<b>6.332</b>	5.661
35	<a href="#">SCI SIGNAL</a>	1945-0877	7211	<b>6.279</b>	7.137
36	<a href="#">REV PHYSIOL BIOCH P</a>	0303-4240	779	<b>6.273</b>	5.867
37	<a href="#">CELL MOL LIFE SCI</a>	1420-682X	19985	<b>5.808</b>	6.005
38	<a href="#">OPEN BIOL</a>	2046-2441	833	<b>5.784</b>	5.835
39	<a href="#">BIOMACROMOLECULES</a>	1525-7797	31769	<b>5.750</b>	6.432
40	<a href="#">FREE RADICAL BIO MED</a>	0891-5849	33783	<b>5.736</b>	5.855
41	<a href="#">CURR OPIN LIPIDOL</a>	0957-9672	3864	<b>5.656</b>	5.659
42	<a href="#">STRUCTURE</a>	0969-2126	13533	<b>5.618</b>	5.895
43	<a href="#">ADDICT BIOL</a>	1355-6215	2830	<b>5.359</b>	5.204
44	<a href="#">CYTOKINE GROWTH F R</a>	1359-6101	4708	<b>5.357</b>	7.968
45	<a href="#">BBA-BIOENERGETICS</a>	0005-2728	10387	<b>5.353</b>	5.132
46	<a href="#">ACS CHEM BIOL</a>	1554-8929	6223	<b>5.331</b>	5.459
47	<a href="#">BBA-MOL CELL BIOL L</a>	1388-1981	7312	<b>5.162</b>	4.904
48	<a href="#">EXPERT REV MOL MED</a>	1462-3994	1736	<b>5.152</b>	6.703
49	<a href="#">MATRIX BIOL</a>	0945-053X	3721	<b>5.074</b>	4.171
50	<a href="#">FASEB J</a>	0892-6638	41076	<b>5.043</b>	5.639
51	<a href="#">BBA-MOL CELL RES</a>	0167-4889	11055	<b>5.019</b>	5.203
52	<a href="#">RNA BIOL</a>	1547-6286	3281	<b>4.974</b>	5.237
53	<a href="#">RNA</a>	1355-8382	12544	<b>4.936</b>	4.900
54	<a href="#">BBA-MOL BASIS DIS</a>	0925-4439	7728	<b>4.882</b>	4.969
55	<a href="#">MOL CARCINOGEN</a>	0899-1987	4318	<b>4.808</b>	4.180
56	<a href="#">EPIGENETICS-US</a>	1559-2294	3802	<b>4.780</b>	5.081
57	<a href="#">MOL CELL BIOL</a>	0270-7306	64143	<b>4.777</b>	5.228
58	<a href="#">BIOESSAYS</a>	0265-9247	9096	<b>4.730</b>	5.023
59	<a href="#">CHROMOSOMA</a>	0009-5915	3334	<b>4.602</b>	3.726
60	<a href="#">BIOFACTORS</a>	0951-6433	2788	<b>4.592</b>	4.226
61	<a href="#">J BIOL CHEM</a>	0021-9258	396051	<b>4.573</b>	4.693
62	<a href="#">BIOCONJUGATE CHEM</a>	1043-1802	14391	<b>4.513</b>	4.676
63	<a href="#">INT J BIOL SCI</a>	1449-2288	2611	<b>4.509</b>	4.195
64	<a href="#">MOL MED</a>	1076-1551	4481	<b>4.508</b>	4.844
65	<a href="#">J LIPID RES</a>	0022-2275	21622	<b>4.421</b>	5.175

66	<a href="#">MOL MICROBIOL</a>	0950-382X	36696	<b>4.419</b>	4.764
67	<a href="#">BIOCHEM J</a>	0264-6021	49955	<b>4.396</b>	4.660
68	<a href="#">BBA-GEN SUBJECTS</a>	0304-4165	10154	<b>4.381</b>	4.555
69	<a href="#">ACS CHEM NEUROSCI</a>	1948-7193	1877	<b>4.362</b>	4.363
70	<a href="#">EUR J HUM GENET</a>	1018-4813	8090	<b>4.349</b>	3.939
71	<a href="#">J MOL BIOL</a>	0022-2836	66318	<b>4.333</b>	3.702
72	<a href="#">J NEUROCHEM</a>	0022-3042	36434	<b>4.281</b>	3.974
73	<a href="#">MOL CANCER</a>	1476-4598	6350	<b>4.257</b>	5.220
74	<a href="#">PLANT MOL BIOL</a>	0167-4412	14156	<b>4.257</b>	4.573
75	<a href="#">BIOELECTROCHEMISTRY</a>	1567-5394	3754	<b>4.172</b>	3.854
76	<a href="#">INT J BIOCHEM CELL B</a>	1357-2725	14177	<b>4.046</b>	4.371
77	<a href="#">FEBS J</a>	1742-464X	14865	<b>4.001</b>	4.068
78	<a href="#">AM J RESP CELL MOL</a>	1044-1549	11279	<b>3.985</b>	4.416
79	<a href="#">MOL PLANT MICROBE IN</a>	0894-0282	9794	<b>3.944</b>	4.414
80	<a href="#">MOL PHYLOGENET EVOL</a>	1055-7903	15916	<b>3.916</b>	4.064
81	<a href="#">CURR MED CHEM</a>	0929-8673	14629	<b>3.853</b>	4.115
82	<a href="#">MACROMOL BIOSCI</a>	1616-5187	5749	<b>3.851</b>	4.012
83	<a href="#">BBA-BIOMEMBRANES</a>	0005-2736	14340	<b>3.836</b>	3.881
84	<a href="#">PROTEOMICS</a>	1615-9853	15886	<b>3.807</b>	3.823
85	<a href="#">J NUTR BIOCHEM</a>	0955-2863	6900	<b>3.794</b>	3.989
86	<a href="#">MOL ECOL RESOUR</a>	1755-098X	6378	<b>3.712</b>	4.990
87	<a href="#">APOPTOSIS</a>	1360-8185	5386	<b>3.685</b>	3.948
88	<a href="#">METHODS</a>	1046-2023	14080	<b>3.645</b>	3.851
89	<a href="#">CELL BIOSCI</a>	2045-3701	458	<b>3.630</b>	3.443
90	<a href="#">J STEROID BIOCHEM</a>	0960-0760	8602	<b>3.628</b>	3.512
91	<a href="#">PLANT SCI</a>	0168-9452	11274	<b>3.607</b>	3.904
92	<a href="#">J GENET GENOMICS</a>	1673-8527	1324	<b>3.585</b>	2.849
93	<a href="#">METALLOMICS</a>	1756-5901	2373	<b>3.585</b>	3.980
94	<a href="#">FRONT BIOSCI-LANDMRK</a>	1093-9946	9124	<b>3.523</b>	3.200
95	<a href="#">NITRIC OXIDE-BIOL CH</a>	1089-8603	2794	<b>3.521</b>	3.447
96	<a href="#">PROG MOL BIOL TRANSL</a>	1877-1173	1373	<b>3.488</b>	3.121
97	<a href="#">INSECT BIOCHEM MOLEC</a>	0965-1748	6647	<b>3.450</b>	3.650
98	<a href="#">EXP MOL MED</a>	1226-3613	2212	<b>3.446</b>	2.831
99	<a href="#">J INORG BIOCHEM</a>	0162-0134	10837	<b>3.444</b>	3.447
100	<a href="#">INT REV CEL MOL BIO</a>	1937-6448	1204	<b>3.419</b>	4.172