

Sourcerecord id	Source Title (Medline-sourced journals are indicated in <b>Green</b> ) Titles indicated in <b>bold red</b> do not meet the Scopus quality criteria anymore and therefore Scopus discontinued the forward capturing	Print-ISSN	E-ISSN
19600	Advances in Applied Microbiology	00652164	
14923	Advances in Biochemical Engineering/Biotechnology	07246145	16168542
21100198481	AMB Express	21910855	
16799	Annals of Microbiology	15904261	
19618	Applied and Environmental Microbiology	00992240	10985336
110291	Applied Biochemistry and Biotechnology - Part A Enzyme Engineering and Biotechnology	02732289	
16104	Applied Biochemistry and Biotechnology - Part B Molecular Biotechnology	10736085	
16806	Applied Biochemistry and Microbiology	00036838	16083024
14957	Applied Microbiology and Biotechnology	01757598	14320614
19632	Asian Journal of Microbiology, Biotechnology and Environmental Sciences	09723005	
14969	Australasian Biotechnology	10367128	
19700174698	Avicenna Journal of Medical Biotechnology	20082835	20084625
21719	BAG - Journal of Basic and Applied Genetics	16660390	
21100197945	Biocatalysis and Agricultural Biotechnology	18788181	
13171	Biocontrol Science	13424815	
19700181104	Bioengineered Bugs	19491018	19491026
24622	Biofouling	08927014	10292454
13671	Biologicals	10451056	10958320
15432	Bioscience, Biotechnology and Biochemistry	09168451	13476947
15462	Biotechnology and Applied Biochemistry	08854513	14708744
15477	Biotechnology and Bioengineering	00063592	10970290
130021	Biotechnology and Bioprocess Engineering	12268372	
4900152305	Biotechnology journal	18606768	18607314
21100324971	Biotechnology Reports		2215017X
15543	Biotechnologia Aplicada	08644551	10272852
19649	Canadian Journal of Microbiology	00084166	14803275
130078	Chinese Journal of Applied and Environmental Biology	1006687X	
19700174885	Chinese Journal of Biologicals	10045503	
15577	Critical Reviews in Biotechnology	07388551	15497801
19662	Critical Reviews in Microbiology	1040841X	15497828
19600157307	Current Cardiovascular Imaging Reports	19419066	19419074
19666	Current Microbiology	03438651	14320991
21100370190	Current Opinion in Food Science	22147993	
15602	Electronic Journal of Biotechnology	07173458	

21100200820	Emirates Journal of Food and Agriculture	2079052X	20790538
15609	Enzyme and Microbial Technology	01410229	
19705	FEMS Microbiology Ecology	01686496	
19710	FEMS Yeast Research	15671356	15671364
14500154701	Food Analytical Methods	19369751	1936976X
4700152504	Food Biophysics	15571858	15571866
15630	Food Biotechnology	08905436	15324249
12100154903	Food Science and Biotechnology	12267708	
21100285057	Food Structure	22133291	
130015	Foodborne Pathogens and Disease	15353141	15567125
19700182124	Health and Technology	21907188	21907196
19700188348	IIOAB Journal	09763104	
16050	Indian Journal of Biotechnology	09725849	
51565	International Dairy Journal	09586946	
19900193502	International Journal of Applied Research in Natural Products	19406223	
4400151713	International Journal of Biological Sciences	14492288	
130072	International Journal of Medicinal Mushrooms	15219437	
12100157221	International Journal of Probiotics and Prebiotics	15551431	
22407	Japanese Journal of Bacteriology	00214930	
20217	Journal of Applied Microbiology	13645072	13652672
20221	Journal of Basic Microbiology	0233111X	15214028
16337	Journal of Bioscience and Bioengineering	13891723	13474421
16078	Journal of Biotechnology	01681656	
21100242835	Journal of Environmental Health Science and Engineering		2052336X
20229	Journal of General and Applied Microbiology	00221260	
25427	Journal of Horticultural Science and Biotechnology	14620316	
16085	Journal of Industrial Microbiology and Biotechnology	13675435	14765535
94708	Journal of Insect Biotechnology and Sericology	13468073	
16086	Journal of Microbiology and Biotechnology	10177825	
20239	Journal of Molecular Microbiology and Biotechnology	14641801	14753774
16088	Journal of Nanobiotechnology	14773155	
11700154322	Journal of Pure and Applied Microbiology	09737510	
27005	Journal of the American Society of Brewing Chemists	03610470	
14111	Klinicka Biochemie a Metabolismus	12107921	
19900191980	Korean Journal of Food Science and Technology	03676293	
19722	Korean Journal of Microbiology and Biotechnology	1598642X	
20254	Letters in Applied Microbiology	02668254	1472765X
16339	Metabolic Engineering	10967176	10967184
19700175206	Microbial Biotechnology	17517907	

18593	Microbial Cell Factories	14752859	
20269	Microbiology	00262617	
20283	Mikrobiologija	00263656	16083237
16103	Minerva Biotechnologica	11204826	
19833	Mycopathologia	0301486X	15730832
16115	Nature Biotechnology	10870156	
19700175122	Pakistan Journal of Biotechnology	18121837	
110163	Polish Journal of Microbiology	17331331	
11500153510	Recent Patents on Biotechnology	18722083	
12300154705	Research Journal of Biotechnology	09736263	
9500154041	Research Journal of Microbiology	18164935	
16136	Re-views in Environmental Science and Biotechnology	15691705	
19400158329	Romanian Biotechnological Letters	12245984	
20376	Seibutsu-kogaku Kaishi	09193758	
16144	Sheng wu gong cheng xue bao = Chinese journal of biotechnology	10003061	
20861	Systematic and Applied Microbiology	07232020	
8000153126	Taiwanese Journal of Agricultural Chemistry and Food Science	16052471	
19700170837	Vitae	01214004	
19375	Water S.A.	03784738	
16152	World Journal of Microbiology and Biotechnology	09593993	15730972
17905	Yeast	0749503X	10970061

Coverage	Active or Inactive	2012 SNIP	2012 IPP	2012 SJR	2013 SNIP	2013 IPP	2013 SJR	2014 SNIP	2014 IPP	2014 SJR	Medline-sourced Title? (see more info under separate tab)
2000-ongoing, 1995-1997, 1986-1995	Active	2.256	4.864	1.761	0.987	2.947	1.372	0.874	2.900	0.980	
1983-ongoing	Active	0.552	1.536	0.471	0.674	2.018	0.569	0.456	1.462	0.454	
2011-ongoing	Active	0.970	0.938	0.340	0.902	1.450	0.518	0.941	1.787	0.624	
1997-ongoing	Active	0.675	1.155	0.395	0.768	1.165	0.398	0.720	1.103	0.388	
1976-ongoing	Active	1.428	4.024	1.659	1.408	4.096	1.610	1.310	3.779	1.615	
1981-ongoing	Active	1.032	1.999	0.706	1.024	2.085	0.669	0.868	1.811	0.585	
1994-ongoing	Active	0.974	2.168	0.738	1.042	2.321	0.742	0.756	1.860	0.638	
1996-ongoing, 1987, 1972-1980, 1995	Active	0.402	0.574	0.263	0.415	0.599	0.257	0.472	0.611	0.235	
1984-ongoing	Active	1.292	3.070	1.306	1.429	3.494	1.337	1.358	3.360	1.174	
2001-ongoing	Active	0.071	0.054	0.133	0.138	0.115	0.126	0.092	0.045	0.106	
1991-ongoing	Active	0.000	0.000	0.100	0.000	0.000	0.100	0.066	0.063	0.100	
2010-ongoing	Active	0.171	0.388	0.155	0.599	0.707	0.207	0.446	0.802	0.239	
2006-ongoing, 2003-2004	Active	0.080	0.059	0.112	0.056	0.057	0.101	0.035	0.045	0.103	
2012-ongoing	Active				0.855	1.140	0.401	0.901	1.444	0.440	
1996-ongoing	Active	0.404	0.714	0.255	0.603	1.200	0.463	0.505	0.806	0.387	
2010-ongoing	Active	0.399	1.258	0.483	0.498	1.483	0.531	0.431	1.192	0.495	
1993-ongoing, 1990	Active	1.122	3.171	0.904	1.250	3.459	1.060	1.381	3.657	1.153	
1990-ongoing	Active	0.848	1.610	0.398	0.808	1.514	0.456	0.740	1.279	0.456	
1992-ongoing, 1988-1989	Active	0.703	1.340	0.502	0.707	1.381	0.491	0.540	1.139	0.430	
1986-ongoing	Active	0.680	1.500	0.421	0.726	1.653	0.406	0.514	1.369	0.450	
1969-ongoing	Active	1.368	3.995	1.401	1.429	4.240	1.400	1.312	3.874	1.405	
1996-ongoing	Active	0.752	1.415	0.546	0.734	1.446	0.543	0.578	1.141	0.441	
2006-ongoing	Active	0.960	2.684	0.803	1.088	3.325	0.965	0.985	3.063	1.048	
2014-ongoing	Active										
1998-ongoing, 1990-1992	Active	0.117	0.168	0.135	0.162	0.133	0.121	0.092	0.105	0.125	
1964-ongoing, 1954-1962	Active	0.579	1.291	0.465	0.545	1.228	0.461	0.520	1.229	0.488	
2005-ongoing	Active	0.356	0.335	0.195	0.273	0.283	0.163	0.359	0.292	0.188	
2007-ongoing	Active	0.027	0.024	0.101	0.016	0.017	0.101	0.087	0.055	0.116	
1987-ongoing	Active	2.137	4.902	1.362	3.013	6.619	1.642	2.181	5.821	1.657	
1980-ongoing, 1977	Active	2.574	5.683	1.343	2.390	6.104	1.787	1.655	4.671	1.520	
2008-ongoing	Active	0.096	0.365	0.191	0.164	0.482	0.185	0.178	0.446	0.219	
1978-ongoing	Active	0.827	1.620	0.604	0.834	1.563	0.542	0.810	1.549	0.591	
2015-ongoing	Active										
1998-ongoing	Active	0.661	1.010	0.328	0.602	0.849	0.278	0.577	0.803	0.276	

1996-ongoing	Active	0.517	0.433	0.200	0.857	0.844	0.299	0.884	0.857	0.313
1979-ongoing	Active	1.284	2.729	1.056	1.372	3.097	1.038	1.152	2.933	0.973
1985-ongoing	Active	1.213	3.444	1.434	1.289	3.950	1.404	1.184	3.589	1.339
2001-ongoing	Active	0.845	2.154	0.997	0.804	2.255	1.027	0.784	2.198	0.930
2009-ongoing	Active	1.055	1.959	0.677	0.905	1.723	0.594	0.966	1.887	0.630
2006-ongoing	Active	0.891	1.750	0.646	1.076	1.742	0.640	0.976	1.637	0.616
1996-ongoing, 1990-1994, 1987	Active	0.270	0.493	0.253	0.458	0.671	0.261	0.482	0.727	0.278
2007-ongoing	Active	0.497	0.685	0.335	0.561	0.833	0.342	0.579	0.822	0.367
2014-ongoing	Active									
2005-ongoing	Active	1.143	2.490	1.026	1.139	2.292	1.000	0.979	2.034	0.848
2011-ongoing	Active	0.000	0.000	0.108	0.658	0.611	0.196	0.849	0.778	0.258
2010-ongoing	Active	0.188	0.323	0.151	0.324	0.347	0.147	0.359	0.424	0.122
2002-ongoing	Active	0.748	0.698	0.261	0.894	0.739	0.255	0.631	0.638	0.234
1991-ongoing	Active	1.489	2.500	1.146	1.397	2.599	1.087	1.116	2.182	0.939
2008-ongoing	Active	1.069	1.129	0.351	1.167	0.984	0.359	0.687	0.700	0.243
2005-ongoing	Active	1.216	3.183	1.018	1.372	4.123	1.427	1.313	4.231	1.654
2005-ongoing	Active	0.545	0.952	0.295	0.595	1.101	0.386	0.601	0.988	0.354
2008-ongoing	Active	0.146	0.337	0.160	0.172	0.338	0.139	0.245	0.417	0.255
1961-ongoing	Active			0.101			0.110			0.117
1997-ongoing, 1973-1975	Active	1.177	2.417	0.842	1.221	2.572	0.859	1.054	2.390	0.831
1985-ongoing	Active	0.706	1.364	0.529	0.697	1.451	0.477	0.787	1.411	0.504
1999-ongoing, 1993-1994, 1990-1995	Active	0.961	1.895	0.648	0.945	2.061	0.651	0.865	1.919	0.659
1984-ongoing	Active	1.315	3.307	1.082	1.186	3.233	1.015	1.083	2.878	0.983
2012-ongoing	Active	1.255	1.832	0.582	0.793	0.893	0.338	0.691	1.077	0.358
1973-ongoing	Active	0.542	0.887	0.392	0.580	1.019	0.383	0.574	1.007	0.369
1996-ongoing	Active	0.765	0.694	0.394	0.531	0.588	0.276	0.560	0.613	0.326
1996-ongoing	Active	1.527	2.714	0.993	1.289	2.786	0.922	1.261	2.480	0.859
2001-ongoing	Active	0.272	0.342	0.246	0.201	0.108	0.136	0.061	0.081	0.125
1996-ongoing	Active	0.821	1.518	0.540	0.742	1.375	0.482	0.670	1.269	0.454
1999-ongoing	Active	0.769	2.063	0.755	0.548	1.568	0.605	0.695	1.738	0.788
2003-ongoing	Active	1.102	3.500	0.959	1.137	3.824	0.871	1.240	3.825	0.920
2007-ongoing	Active	0.144	0.096	0.123	0.155	0.111	0.114	0.188	0.160	0.130
1994-ongoing	Active	0.613	0.675	0.341	0.520	0.794	0.369	0.561	0.672	0.414
1996-ongoing	Active	0.160	0.167	0.167	0.159	0.130	0.135	0.085	0.126	0.114
2007-ongoing	Active	0.329	0.280	0.240	0.344	0.331	0.267	0.502	0.435	0.271
2002-ongoing	Active	0.292	0.353	0.215	0.216	0.261	0.158	0.491	0.441	0.190
1985-ongoing	Active	0.953	1.850	0.617	0.998	2.033	0.693	0.891	1.745	0.628
1999-ongoing	Active	1.863	6.148	2.531	2.184	8.119	3.380	1.904	6.742	2.965
2008-ongoing	Active	0.981	2.784	0.981	0.997	2.813	1.007	1.062	2.933	1.176

Medline-sourced

2002-ongoing	Active	1.310	3.390	1.199	1.426	4.011	1.429	1.384	3.892	1.455	
1996-ongoing	Active	0.477	0.604	0.316	0.579	0.698	0.298	0.360	0.566	0.247	
1950-ongoing	Active			0.123			0.113			0.119	Medline-sourced
1996-ongoing	Active	0.151	0.255	0.130	0.250	0.291	0.143	0.158	0.153	0.115	
1973-ongoing, 1959-1962, 1948-1958	Active	0.962	1.545	0.409	1.045	1.773	0.573	0.783	1.536	0.529	
1990-ongoing	Active	5.001	22.269	8.658	5.380	23.460	11.227	4.991	22.564	13.748	
2008-ongoing	Active	0.133	0.028	0.101	0.067	0.032	0.102	0.000	0.000	0.106	
2004-ongoing	Active	0.432	0.803	0.281	0.666	0.966	0.373	0.397	0.721	0.320	
2007-ongoing	Active	0.726	1.789	0.534	0.527	1.386	0.401	0.529	1.140	0.319	
2008-ongoing	Active	0.164	0.165	0.126	0.313	0.258	0.148	0.374	0.336	0.165	
2007-ongoing	Active	0.493	0.689	0.299	0.550	0.610	0.216	0.783	0.772	0.267	
2002-ongoing	Active	1.182	2.608	0.841	1.665	2.855	0.810	1.743	3.603	1.117	
2008-ongoing	Active	0.496	0.482	0.217	0.430	0.495	0.201	0.420	0.438	0.235	
1996-ongoing	Active	0.041	0.077	0.109	0.086	0.098	0.115	0.030	0.098	0.117	
2000-ongoing	Active	0.127	0.232	0.152	0.210	0.309	0.154	0.123	0.226	0.133	Medline-sourced
1983-ongoing	Active	1.216	2.946	1.567	1.324	3.290	1.208	1.125	3.026	1.274	
2007-ongoing	Active	0.061	0.028	0.117	0.025	0.028	0.111	0.003	0.011	0.105	
2009-ongoing	Active	0.276	0.255	0.148	0.248	0.364	0.174	0.176	0.375	0.179	
1976-ongoing	Active	0.813	1.008	0.374	0.829	0.938	0.374	0.574	0.729	0.283	
1990-ongoing	Active	1.026	1.513	0.530	0.892	1.572	0.503	0.998	1.686	0.551	
1985-ongoing	Active	0.763	1.956	0.994	0.726	2.019	1.024	0.751	1.669	0.774	

Open Access status, i.e., registered in DOAJ and/or ROAD. Status September 2015	Articles in Press included?	Is title part of archive project (ensure backfill to vol. 1 iss.1)?	Added to list since June 2015	Source Type	Title history indication
DOAJ/ROAD Open Access	Articles in Press Articles in Press			Book Series Book Series Journal	Formerly known as
DOAJ/ROAD Open Access	Articles in Press Articles in Press			Journal Journal Journal Journal	Formerly known as Formerly known as See also Formerly included in
DOAJ/ROAD Open Access	Articles in Press	Springer		Journal Journal Journal	Formerly known as
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	Articles in Press		Journal	
	Articles in Press		Journal	
	Articles in Press		Journal	
	Articles in Press		Journal	
	Articles in Press		Journal	
DOAJ/ROAD Open Access	Articles in Press		Journal	
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	Articles in Press	Elsevier	Journal	Incorporating
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	Articles in Press		Journal	Formerly known as
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	Articles in Press		Journal	
	Articles in Press		Journal	Formerly known as
	Articles in Press		Journal	Formerly known as
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	Articles in Press		Journal	





**Related title to title history indication**

**Other related title 1**

**Other related title 2**

**Other related title 3**

Advances in Biochemical Engineering

Annali di microbiologia ed enzimologia

Applied microbiology

Applied Biochemistry and Biotechnology - Part B Molecular Journal of Solid-Phase Biochemistry

Applied Biochemistry and Biotechnology - Part A Enzyme Engineering and Biotechnology

European Journal of Applied Microbiology and Biotechnology

Australian journal of biotechnology

Journal of Biological Standardization

Agricultural and Biological Chemistry

Journal of Applied Biochemistry

CRC critical reviews in microbiology

Netherlands Milk and Dairy Journal

Journal of Applied Bacteriology  
Zeitschrift für Allgemeine Mikrobiologie  
Journal of Fermentation and Bioengineering

Iranian Journal of Environmental Health Science and Engineering

Journal of Horticultural Science  
Journal of Industrial Microbiology  
Journal of Sericultural Science of Japan

Biochemia Clinica Bohemoslovaca

Korean Journal of Applied Microbiology and Biotechnology

Mycopathologia et mycologia applicata  
Biotechnology

Acta Microbiologica Polonica

HAKKOKOGAKU

Zentralblatt für Bakteriologie. Allgemeine Angewandte und Okologische Microbiologie Abt.1 Orig.C Hyg.  
Journal of the Chinese Agricultural Society

Comparative and Functional Genomics

Publisher's Name	Publisher imprints grouped to main Publisher	Publisher's Country
Academic Press	Elsevier	United States
Springer Verlag	Springer Nature	Germany
Springer Verlag	Springer Nature	Germany
Universita degli Studi di Milano	Universita degli Studi di Milano	Italy
American Society for Microbiology	American Society for Microbiology	United States
Humana Press, Inc.	Springer Nature	United States
Humana Press, Inc.	Springer Nature	United States
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Scientific Publishers	Scientific Publishers	India
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Iranian Academic Centre for Education	Iranian Academic Centre for Education	Iran, Islamic Republic of
Sociedad Argentina de Geanetic	Sociedad Argentina de Geanetic	Argentina
Elsevier BV	Elsevier	Netherlands
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Landes Bioscience	Landes Bioscience	United States
Taylor & Francis	Taylor & Francis	United Kingdom
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Japan Society for Bioscience Biotechnology and Agrochemistr	Japan Society for Bioscience Biotechnology and Agro	Japan
Wiley-Blackwell	Wiley-Blackwell	United States
Wiley - V C H Verlag GmbbH & Co.	Wiley-Blackwell	Germany
Korean Society for Biotechnology and Bioengineering	Korean Society for Biotechnology and Bioengineering	South Korea
Wiley - VCH Verlag GmbH & CO. KGaA	Wiley-Blackwell	Germany
Elsevier BV	Elsevier	Netherlands
Elfos Scientiae	Elfos Scientiae	Cuba
NRC Research Press	NRC Research Press	Canada
Zhongguo Kexueyuan	Zhongguo Kexueyuan	China
Wei Sheng Bu, Changchun Sheng Wu Zhi Pin Yan Jiu Suo	Wei Sheng Bu, Changchun Sheng Wu Zhi Pin Yan Ji	China
Taylor & Francis	Taylor & Francis	United Kingdom
Taylor & Francis	Taylor & Francis	United Kingdom
Current Medicine Group	Current Medicine Group	United States
Springer Verlag	Springer Nature	Germany
Elsevier BV	Elsevier	Netherlands
EJB Electronic Journal of Biotechnology	EJB Electronic Journal of Biotechnology	Chile

United Arab Emirates University	United Arab Emirates University	United Arab Emirates
Elsevier BV	Elsevier	Netherlands
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Springer Pub. Co.,	Springer Nature	United States
Springer Verlag	Springer Nature	Germany
Marcel Dekker Inc.	Taylor & Francis	United States
Korean Society of Food Science and Technology	Korean Society of Food Science and Technology	South Korea
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Mary Ann Liebert Inc.	Mary Ann Liebert	United States
Springer Verlag	Springer Nature	Germany
Institute of Integrative Omics and Applied Biotechnology (IIOA)	Institute of Integrative Omics and Applied Biotechnolc	India
National Institute of Science Communication	National Institute of Science Communication	India
Elsevier BV	Elsevier	Netherlands
Healthy Synergies Publications	Healthy Synergies Publications	United States
Ivyspring International Publisher	Ivyspring International Publisher	Canada
Begell House	Begell House	United States
New Century Health Publishers	New Century Health Publishers	United States
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Springer Verlag	Springer Nature	Germany
S. Karger AG	Karger	Switzerland
BioMed Central	Springer Nature	United Kingdom
Oriental Scientific Pub. Co.	Oriental Scientific Pub. Co.	India
American Society of Brewing Chemists	American Society of Brewing Chemists	United States
Nakladatelske Stredisko CLSJE Purkyne	Nakladatelske Stredisko CLSJE Purkyne	Czech Republic
Tong Kwahak Hoe	Tong Kwahak Hoe	South Korea
Korean Society for Applied Microbiology	Korean Society for Applied Microbiology	South Korea
Blackwell Publishing Inc.	Wiley-Blackwell	United Kingdom
Academic Press	Elsevier	United States
Blackwell Publishing Inc.	Wiley-Blackwell	United Kingdom

BioMed Central	Springer Nature	United Kingdom
Maik Nauka/Interperiodica Publishing	Maik Nauka/Interperiodica Publishing	Russian Federation
Izdatel'stva Nauka	Izdatel'stva Nauka	Russian Federation
Edizioni Minerva Medica	Edizioni Minerva Medica	Italy
Kluwer Academic Publishers	Springer Nature	Netherlands
Nature Publishing Group	Springer Nature	United Kingdom
University of Sindh	University of Sindh	Pakistan
Polskie Towarzystwo Mikrobiologow/Polish Society of Microbiologists	Polskie Towarzystwo Mikrobiologow/Polish Society of Microbiologists	Poland
Bentham Science Publishers	Bentham	United Arab Emirates
Research Journal Biotechnology	Research Journal Biotechnology	India
Academic Journals Inc.	Academic Journals Inc.	United States
Kluwer Academic Publishers	Springer Nature	Netherlands
University of Bucharest	University of Bucharest	Romania
The Society of Bioscience and Bioengineering Japan/Seibutsu Kagaku Kenkyukai	The Society of Bioscience and Bioengineering Japan/Seibutsu Kagaku Kenkyukai	Japan
Kexue Chubanshe/Science Press	Science Press	China
Elsevier BV	Elsevier	Netherlands
Chinese Agricultural Chemical Society	Chinese Agricultural Chemical Society	Taiwan
Universidad de Antioquia	Universidad de Antioquia	Colombia
Water Research Commission	Water Research Commission	South Africa
Kluwer Academic Publishers	Springer Nature	Netherlands
John Wiley & Sons Inc.	Wiley-Blackwell	United States

**All Science Classification Codes (ASJC)**

<b>Top level: Life Sciences</b>	<b>Top level: Social Sciences</b>	<b>Top level: Physical Sciences</b>	<b>Top level: Health Sciences</b>	<b>1000 General</b>
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2402;	Life Sciences			
2402; 1502; 1305;	Life Sciences	Physical Sciences		
1304; 2402;	Life Sciences			
2402;	Life Sciences			
2303; 2402; 1106; 1305;	Life Sciences	Physical Sciences		
1303; 2402; 1502; 1312; 1305; 2305;	Life Sciences	Physical Sciences		
1303; 2402; 1502; 1312; 1305;	Life Sciences	Physical Sciences		
1303; 2402;	Life Sciences			
2402; 1305;	Life Sciences			
2402; 2300; 2404; 1305;	Life Sciences	Physical Sciences		
2402; 1502; 1305;	Life Sciences	Physical Sciences		
1305; 2204; 1502; 2402;	Life Sciences	Physical Sciences		
2402; 1311; 2716;	Life Sciences		Health Sciences	
1305; 1102; 1106; 1502; 2402;	Life Sciences	Physical Sciences		
2402; 2739;	Life Sciences		Health Sciences	
1305; 1502; 2402;	Life Sciences	Physical Sciences		
2402; 2312; 1104;	Life Sciences	Physical Sciences		
2402; 1502; 1305; 2400; 3004;	Life Sciences	Physical Sciences		
1303; 2402; 1605; 1312; 1602; 1305;	Life Sciences	Physical Sciences		
2204; 2402; 1502; 3002; 1313; 1508; 1305;	Life Sciences	Physical Sciences		
2402; 1502; 1305;	Life Sciences	Physical Sciences		
2204; 2402; 1502; 1305;	Life Sciences	Physical Sciences		
2402; 1313;	Life Sciences			
1305; 2402;	Life Sciences			
2402; 1305;	Life Sciences			
2402; 2403; 1311; 1312; 2404;	Life Sciences			
2402; 1311; 2310; 1102;	Life Sciences	Physical Sciences		
1305; 1303; 2402; 2403;	Life Sciences			
2402; 1305;	Life Sciences			
2402; 2404;	Life Sciences			
2722; 2402; 1307;	Life Sciences		Health Sciences	
2402; 2404;	Life Sciences			
1106; 2402;	Life Sciences			
2402; 1305;	Life Sciences			



1103; 1102; 1106; 2402;	Life Sciences		
1303; 2402; 1305;	Life Sciences		
2303; 2402; 2404;	Life Sciences		Physical Sciences
2402; 2404;	Life Sciences		
2402; 1106; 3311; 1602; 2213;	Life Sciences	Social Sciences	Physical Sciences
2402; 1502; 1106; 1602; 1304;	Life Sciences		Physical Sciences
2402; 1106; 1305;	Life Sciences		
2402; 1106; 1305;	Life Sciences		
1106; 1502; 2402;	Life Sciences		Physical Sciences
2402; 1106; 1103; 2404;	Life Sciences		
1305; 2204; 1502; 2402;	Life Sciences		Physical Sciences
2402;	Life Sciences		
2402; 1300; 1311;	Life Sciences		
2402; 1106;	Life Sciences		
2707; 2402;	Life Sciences		Health Sciences
2402; 1105; 1307; 1309; 1312;	Life Sciences		
2402; 3002; 3004;	Life Sciences		
2402; 3403; 2739; 2916;	Life Sciences		Health Sciences
2402; 2404;	Life Sciences		
2402; 1305;	Life Sciences		
2402;	Life Sciences		
2402; 1502; 1305;	Life Sciences		Physical Sciences
2402; 1305;	Life Sciences		
2311; 2739; 2310; 2312; 2305; 2307; 2402;	Life Sciences		Physical Sciences Health Sciences
2402; 2404;	Life Sciences		
1110; 2402; 1108; 1305;	Life Sciences		
2402; 1305;	Life Sciences		
1100; 1109; 2402; 1400; 1305; 2209;	Life Sciences	Social Sciences	Physical Sciences
2402; 1305;	Life Sciences		
2402; 1312; 2404; 1305;	Life Sciences		
2204; 2402; 1502; 3003; 1313; 2701;	Life Sciences		Physical Sciences Health Sciences
2402; 2404; 1305;	Life Sciences		
2402; 1106; 1305;	Life Sciences		
2402; 1310; 1308;	Life Sciences		
1305; 1106; 2402;	Life Sciences		
2402; 2404; 1305;	Life Sciences		
2402;	Life Sciences		
2402; 1502; 1305;	Life Sciences		Physical Sciences
1305; 1303; 1502; 2402;	Life Sciences		Physical Sciences

2402; 1502; 1305;	Life Sciences	Physical Sciences	
2402; 2404;	Life Sciences		
2402;	Life Sciences		
2402; 1502; 1305;	Life Sciences	Physical Sciences	
1110; 2402; 3401; 2404; 1102;	Life Sciences		Health Sciences
2204; 2402; 1502; 1313; 1305;	Life Sciences	Physical Sciences	
1305; 2402;	Life Sciences		
2402; 2404; 2726;	Life Sciences		Health Sciences
2402; 1502; 1305;	Life Sciences	Physical Sciences	
2402; 1502; 1305;	Life Sciences	Physical Sciences	
2725; 2402; 1106; 2404;	Life Sciences		Health Sciences
2402; 2310; 2305; 2311;	Life Sciences	Physical Sciences	
1305; 1311; 1102; 2402;	Life Sciences		
2402; 1106; 1305;	Life Sciences		
2402; 1305;	Life Sciences		
2402; 1105; 2404;	Life Sciences		
2402; 1106; 1102;	Life Sciences		
1305; 1106; 1502; 3000; 2402;	Life Sciences	Physical Sciences	
2402; 2312; 2308; 2311;	Life Sciences	Physical Sciences	
2402; 1305; 1314;	Life Sciences		
1303; 2402; 1311; 1502; 1305;	Life Sciences	Physical Sciences	



Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Chemistry

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biol Chemical Enginee Chemistry

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Chemical Engineering

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Biochemistry, Genetic Business, Management and Accounting

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biol Chemical Engineering

Agricultural and Biological Sciences Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biol Chemical Engineering  
Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences Biochemistry, Genetics and Molecular Biol Chemical Engineering  
Biochemistry, Genetics and Molecular Biol Chemical Engineering

Agricultural and Biological Sciences Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biology

Agricultural and Biological Sciences

Agricultural and Biological Sciences

Agricultural and Biological Sciences Biochemistry, Genetics and Molecular Biol Chemical Engineering

Biochemistry, Genetics and Molecular Biology

Biochemistry, Genetics and Molecular Biol Chemical Engineering





Engineering

Immunology and Microbiology  
Immunology and Microbiology  
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Immunology and Microbiology



<b>2700</b> Medicine	<b>2800</b> Neuroscience	<b>2900</b> Nursing	<b>3000</b> Pharmacology, Toxicology and Pharmaceutics	<b>3100</b> Physics and Astronomy	<b>3200</b> Psychology	<b>3300</b> Social Sciences	<b>3400</b> Veterinary
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Medicine

Medicine

Pharmacology, Toxicology and Pharmaceutics

Pharmacology, Toxicology and Pharmaceutics

Medicine

Social Sciences

Medicine

Medicine

Nursing

Pharmacology, Toxicology and Pharmaceutics

Veterinary

Medicine

Medicine

Pharmacology, Toxicology and Pharmaceutics

Veterinary

Medicine

Medicine

Pharmacology, Toxicology and Pharmaceutics

<b>3500</b> <b>Dentistry</b>	<b>3600</b> <b>Health</b> <b>Professions</b>
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