

**【靜宜大學加強實質審查期刊說明】**

- 1、111/11/23學術審查委員會通過比照臺灣大學醫學院作法針對其公告之類別一及類別二期刊加強實質審查。著作獎勵審查同步適用，教師申請升等或獎勵時即應檢附與期刊主編往來書信證明。
- 2、112/03/02111學年度第2學期第1次校教師評審委員會決議：112學年度(112.08.01)起適用。
- 3、本表資料來源：  
國立臺灣大學醫學院·研究發展分處  
有關醫學院「加強實質審查期刊」資訊，供參考(2023-05-02)。  
[http://rd.mc.ntu.edu.tw/bomrd/ntu2/news\\_txt.asp?pno=5512](http://rd.mc.ntu.edu.tw/bomrd/ntu2/news_txt.asp?pno=5512)

**【類別一】**

出版社之營運模式或期刊之審查過程、投稿接受率、引用率操作方式等面向尚有疑義者，例如MDPI、Frontiers Media、Baishideng Publishing Group、OMICS Publishing Group、Hindawi Publishing Corporation等出版社或使用類似營運策略之出版社所發行之期刊。

**MDPI Journal List (425 journals)**

2023/09/18 依 MDPI Journal List 官網公告之期刊為主

<https://www.mdpi.com/about/journals>

**Journal Proposal**

As an open access pioneer and innovative publisher, MDPI is always interested in exploring new opportunities for collaboration, including the launch of new journals and the transfer of existing journals. Researchers interested in submitting a proposal for a new journal for consideration, or interested in having their journal published by MDPI, can submit their proposal here.

#	Journal Name	ISSN	Launched	IF	Cite Score	Current Issue	Upcoming Articles	Total Articles	RSS
1	<a href="#">Acoustics</a>	2624-599X	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	2	<a href="#">231</a>	<a href="#">rss_feed</a>
2	<a href="#">Actuators</a>	2076-0825	2012	<a href="#">2.523</a>	<a href="#">2.7</a>	<a href="#">v.12(3), Mar 2023</a>	33	<a href="#">1,304</a>	<a href="#">rss_feed</a>
3	<a href="#">Administrative Sciences</a>	2076-3387	2011	-	<a href="#">3.4</a>	<a href="#">v.13(3), Mar 2023</a>	15	<a href="#">873</a>	<a href="#">rss_feed</a>
4	<a href="#">Adolescents</a>	2673-7051	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	4	<a href="#">96</a>	<a href="#">rss_feed</a>
5	<a href="#">Advances in Respiratory Medicine</a>	2543-6031	2016	-	<a href="#">1.4</a>	<a href="#">v.91(1), Feb 2023</a>	3	<a href="#">1,481</a>	<a href="#">rss_feed</a>
6	<a href="#">Aerobiology</a>	2813-5075	2023			<a href="#">Forthcoming Issue</a>	2	<a href="#">2</a>	<a href="#">rss_feed</a>
7	<a href="#">Aerospace</a>	2226-4310	2014	<a href="#">2.66</a>	<a href="#">3.4</a>	<a href="#">v.10(3), Mar 2023</a>	38	<a href="#">2,199</a>	<a href="#">rss_feed</a>
8	<a href="#">Agriculture</a>	2077-0472	2011	<a href="#">3.408</a>	<a href="#">3.1</a>	<a href="#">v.13(3), Mar 2023</a>	96	<a href="#">5,765</a>	<a href="#">rss_feed</a>

#	Journal Name	ISSN	Launched	IF	Cite Score	Current Issue	Upcoming Articles	Total Articles	RSS
9	<a href="#">AgriEngineering</a>	2624-7402	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	3	<a href="#">265</a>	<a href="#">rss_feed</a>
10	<a href="#">Agrochemicals</a>	2813-3145	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">17</a>	<a href="#">rss_feed</a>
11	<a href="#">Agronomy</a>	2073-4395	2011	<a href="#">3.949</a>	<a href="#">3.9</a>	<a href="#">v.13(3), Mar 2023</a>	126	<a href="#">10,407</a>	<a href="#">rss_feed</a>
12	<a href="#">AI</a>	2673-2688	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">155</a>	<a href="#">rss_fee</a>
13	<a href="#">Air</a>	2813-4168	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	1	<a href="#">8</a>	<a href="#">rss_feed</a>
14	<a href="#">Algorithms</a>	1999-4893	2008	-	<a href="#">3.3</a>	<a href="#">v.16(3), Mar 2023</a>	23	<a href="#">2,431</a>	<a href="#">rss_feed</a>
15	<a href="#">Allergies</a>	2313-5786	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">43</a>	<a href="#">rss_feed</a>
16	<a href="#">Alloys</a>	2674-063X	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">24</a>	<a href="#">rss_feed</a>
17	<a href="#">Analytica</a>	2673-4532	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">63</a>	<a href="#">rss_feed</a>
18	<a href="#">Analytics</a>	2813-2203	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">30</a>	<a href="#">rss_feed</a>
19	<a href="#">Anatomia</a>	2813-0545	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">32</a>	<a href="#">rss_feed</a>
20	<a href="#">Anesthesia Research</a>	2813-5806	2023			<a href="#">Forthcoming Issue</a>	2	<a href="#">2</a>	<a href="#">rss_feed</a>
21	<a href="#">Animals</a>	2076-2615	2011	<a href="#">3.231</a>	<a href="#">2.7</a>	<a href="#">v.13(7), Apr 2023</a>	1	<a href="#">12,791</a>	<a href="#">rss_feed</a>
22	<a href="#">Antibiotics</a>	2079-6382	2012	<a href="#">5.222</a>	<a href="#">3.9</a>	<a href="#">v.12(3), Mar 2023</a>	92	<a href="#">5,638</a>	<a href="#">rss_feed</a>
23	<a href="#">Antibodies</a>	2073-4468	2012	-	<a href="#">0.9</a>	<a href="#">v.12(1), Mar 2023</a>	2	<a href="#">465</a>	<a href="#">rss_feed</a>
24	<a href="#">Antioxidants</a>	2076-3921	2012	<a href="#">7.675</a>	<a href="#">6.5</a>	<a href="#">v.12(3), Mar 2023</a>	115	<a href="#">7,871</a>	<a href="#">rss_feed</a>
25	<a href="#">Applied Biosciences</a>	2813-0464	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	3	<a href="#">33</a>	<a href="#">rss_feed</a>
26	<a href="#">Applied Mechanics</a>	2673-3161	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">176</a>	<a href="#">rss_feed</a>
27	<a href="#">Applied Microbiology</a>	2673-8007	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">140</a>	<a href="#">rss_feed</a>

#	Journal Name	ISSN	Launched	IF	Cite Score	Current Issue	Upcoming Articles	Total Articles	RSS
28	<a href="#">Applied Nano</a>	2673-3501	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">54</a>	<a href="#">rss_feed</a>
29	<a href="#">Applied Sciences</a>	2076-3417	2011	<a href="#">2.838</a>	<a href="#">3.7</a>	<a href="#">v.13(7), Apr 2023</a>	0	<a href="#">49,324</a>	<a href="#">rss_feed</a>
30	<a href="#">Applied System Innovation</a>	2571-5577	2018	-	<a href="#">3.2</a>	<a href="#">v.6(1), Feb 2023</a>	20	<a href="#">425</a>	<a href="#">rss_feed</a>
31	<a href="#">AppliedChem</a>	2673-9623	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">43</a>	<a href="#">rss_feed</a>
32	<a href="#">AppliedMath</a>	2673-9909	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	5	<a href="#">68</a>	<a href="#">rss_feed</a>
33	<a href="#">Aquaculture Journal</a>	2673-9496	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">31</a>	<a href="#">rss_feed</a>
34	<a href="#">Architecture</a>	2673-8945	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">62</a>	<a href="#">rss_feed</a>
35	<a href="#">Arthropoda</a>	2813-3323	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	1	<a href="#">8</a>	<a href="#">rss_feed</a>
36	<a href="#">Arts</a>	2076-0752	2012	-	-	<a href="#">v.12(1), Feb 2023</a>	34	<a href="#">780</a>	<a href="#">rss_feed</a>
37	<a href="#">Astronomy</a>	2674-0346	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">21</a>	<a href="#">rss_feed</a>
38	<a href="#">Atmosphere</a>	2073-4433	2010	<a href="#">3.11</a>	<a href="#">3.7</a>	<a href="#">v.14(3), Mar 2023</a>	83	<a href="#">7,908</a>	<a href="#">rss_feed</a>
39	<a href="#">Atoms</a>	2218-2004	2013	-	<a href="#">2.8</a>	<a href="#">v.11(3), Mar 2023</a>	7	<a href="#">736</a>	<a href="#">rss_feed</a>
40	<a href="#">Audiology Research</a>	2039-4349	2011	-	-	<a href="#">v.13(1), Feb 2023</a>	7	<a href="#">285</a>	<a href="#">rss_feed</a>
41	<a href="#">Automation</a>	2673-4052	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">64</a>	<a href="#">rss_feed</a>
42	<a href="#">Axioms</a>	2075-1680	2012	<a href="#">1.824</a>	<a href="#">2.6</a>	<a href="#">v.12(3), Mar 2023</a>	40	<a href="#">1,997</a>	<a href="#">rss_feed</a>
43	<a href="#">Bacteria</a>	2674-1334	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">28</a>	<a href="#">rss_feed</a>
44	<a href="#">Batteries</a>	2313-0105	2015	<a href="#">5.938</a>	<a href="#">7.9</a>	<a href="#">v.9(3), Mar 2023</a>	31	<a href="#">894</a>	<a href="#">rss_feed</a>
45	<a href="#">Behavioral Sciences</a>	2076-328X	2011	<a href="#">2.286</a>	<a href="#">3.8</a>	<a href="#">v.13(3), Mar 2023</a>	38	<a href="#">1,728</a>	<a href="#">rss_feed</a>
46	<a href="#">Beverages</a>	2306-5710	2015	-	<a href="#">5.3</a>	<a href="#">v.9(1), Mar 2023</a>	3	<a href="#">571</a>	<a href="#">rss_feed</a>

#	Journal Name	ISSN	Launched	IF	Cite Score	Current Issue	Upcoming Articles	Total Articles	RSS
47	<a href="#">Big Data and Cognitive Computing</a>	2504-2289	2017	-	<a href="#">6.1</a>	<a href="#">v.7(1), Mar 2023</a>	14	<a href="#">451</a>	<a href="#">rss_feed</a>
48	<a href="#">BioChem</a>	2673-6411	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">41</a>	<a href="#">rss_feed</a>
49	<a href="#">Bioengineering</a>	2306-5354	2014	<a href="#">5.046</a>	<a href="#">6.3</a>	<a href="#">v.10(3), Mar 2023</a>	57	<a href="#">2,048</a>	<a href="#">rss_feed</a>
50	<a href="#">Biologics</a>	2673-8449	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">46</a>	<a href="#">rss_feed</a>
51	<a href="#">Biology</a>	2079-7737	2012	<a href="#">5.168</a>	<a href="#">2.8</a>	<a href="#">v.12(3), Mar 2023</a>	73	<a href="#">4,720</a>	<a href="#">rss_feed</a>
52	<a href="#">Biology and Life Sciences Forum *</a>	2673-9976	2021	-	-	<a href="#">v.10(1), Sta 2022</a>	N/A	<a href="#">987</a>	<a href="#">rss_feed</a>
53	<a href="#">Biomass</a>	2673-8783	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">41</a>	<a href="#">rss_feed</a>
54	<a href="#">Biomechanics</a>	2673-7078	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">93</a>	<a href="#">rss_feed</a>
55	<a href="#">BioMed</a>	2673-8430	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">67</a>	<a href="#">rss_feed</a>
56	<a href="#">Biomedicines</a>	2227-9059	2013	<a href="#">4.757</a>	<a href="#">3</a>	<a href="#">v.11(3), Mar 2023</a>	121	<a href="#">7,362</a>	<a href="#">rss_feed</a>
57	<a href="#">BioMedInformatics</a>	2673-7426	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	5	<a href="#">84</a>	<a href="#">rss_feed</a>
58	<a href="#">Biomimetics</a>	2313-7673	2016	<a href="#">3.743</a>	<a href="#">5.2</a>	<a href="#">v.8(1), Mar 2023</a>	18	<a href="#">688</a>	<a href="#">rss_feed</a>
59	<a href="#">Biomolecules</a>	2218-273X	2011	<a href="#">6.064</a>	<a href="#">5.7</a>	<a href="#">v.13(3), Mar 2023</a>	80	<a href="#">7,688</a>	<a href="#">rss_feed</a>
60	<a href="#">Biophysica</a>	2673-4125	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">98</a>	<a href="#">rss_feed</a>
61	<a href="#">Biosensors</a>	2079-6374	2011	<a href="#">5.743</a>	<a href="#">5.6</a>	<a href="#">v.13(3), Mar 2023</a>	51	<a href="#">2,940</a>	<a href="#">rss_feed</a>
62	<a href="#">BioTech</a>	2673-6284	2012	-	<a href="#">5.2</a>	<a href="#">v.12(1), Mar 2023</a>	2	<a href="#">335</a>	<a href="#">rss_feed</a>
63	<a href="#">Birds</a>	2673-6004	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">82</a>	<a href="#">rss_feed</a>
64	<a href="#">Blockchains</a>	2813-5288	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
65	<a href="#">Brain Sciences</a>	2076-3425	2011	<a href="#">3.333</a>	<a href="#">3.1</a>	<a href="#">v.13(3), Mar 2023</a>	105	<a href="#">6,062</a>	<a href="#">rss_feed</a>

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66	<a href="#">Buildings</a>	2075-5309	2011	<a href="#">3.324</a>	<a href="#">3.8</a>	<a href="#">v.13(3), Mar 2023</a>	142	<a href="#">4,958</a>	<a href="#">rss_feed</a>
67	<a href="#">Businesses</a>	2673-7116	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">65</a>	<a href="#">rss_feed</a>
68	<a href="#">C</a>	2311-5629	2015	-	-	<a href="#">v.9(1), Mar 2023</a>	1	<a href="#">509</a>	<a href="#">rss_feed</a>
69	<a href="#">Cancers</a>	2072-6694	2009	<a href="#">6.575</a>	<a href="#">5.8</a>	<a href="#">v.15(7), Apr 2023</a>	0	<a href="#">22,344</a>	<a href="#">rss_feed</a>
70	<a href="#">Cardiogenetics</a>	2035-8148	2011	-	-	<a href="#">v.13(1), Mar 2023</a>	0	<a href="#">151</a>	<a href="#">rss_feed</a>
71	<a href="#">Catalysts</a>	2073-4344	2011	<a href="#">4.501</a>	<a href="#">5.5</a>	<a href="#">v.13(3), Mar 2023</a>	66	<a href="#">8,047</a>	<a href="#">rss_feed</a>
72	<a href="#">Cells</a>	2073-4409	2012	<a href="#">7.666</a>	<a href="#">6.7</a>	<a href="#">v.12(7), Apr 2023</a>	0	<a href="#">13,807</a>	<a href="#">rss_feed</a>
73	<a href="#">Ceramics</a>	2571-6131	2018	-	<a href="#">2.6</a>	<a href="#">v.6(1), Mar 2023</a>	10	<a href="#">314</a>	<a href="#">rss_feed</a>
74	<a href="#">Challenges</a>	2078-1547	2010	-	-	<a href="#">v.14(1), Mar 2023</a>	1	<a href="#">382</a>	<a href="#">rss_feed</a>
75	<a href="#">ChemEngineering</a>	2305-7084	2017	-	<a href="#">4</a>	<a href="#">v.7(1), Feb 2023</a>	16	<a href="#">455</a>	<a href="#">rss_feed</a>
76	<a href="#">Chemistry</a>	2624-8549	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	9	<a href="#">349</a>	<a href="#">rss_feed</a>
77	<a href="#">Chemistry Proceedings</a> *	2673-4583	2020	-	-	<a href="#">Forthcoming Issue</a>	N/A	<a href="#">692</a>	<a href="#">rss_feed</a>
78	<a href="#">Chemosensors</a>	2227-9040	2013	<a href="#">4.229</a>	<a href="#">3.4</a>	<a href="#">v.11(3), Mar 2023</a>	26	<a href="#">1,511</a>	<a href="#">rss_feed</a>
79	<a href="#">Children</a>	2227-9067	2014	<a href="#">2.835</a>	<a href="#">2</a>	<a href="#">v.10(3), Mar 2023</a>	88	<a href="#">4,741</a>	<a href="#">rss_feed</a>
80	<a href="#">Chips</a>	2674-0729	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">20</a>	<a href="#">rss_feed</a>
81	<a href="#">CivilEng</a>	2673-4109	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">165</a>	<a href="#">rss_feed</a>
82	<a href="#">Clean Technologies</a>	2571-8797	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	2	<a href="#">211</a>	<a href="#">rss_feed</a>
83	<a href="#">Climate</a>	2225-1154	2013	-	<a href="#">4.7</a>	<a href="#">v.11(3), Mar 2023</a>	10	<a href="#">1,108</a>	<a href="#">rss_feed</a>
84	<a href="#">Clinical and Translational</a>	2514-183X	2017	-	-	<a href="#">v.7(1), Mar 2023</a>	2	<a href="#">157</a>	<a href="#">rss_feed</a>

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85	<a href="#">Clinics and Practice</a>	2039-7283	2011	-	-	<a href="#">v.13(1), Feb 2023</a>	17	<a href="#">781</a>	<a href="#">rss_feed</a>
86	<a href="#">Clocks &amp; Sleep</a>	2624-5175	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	3	<a href="#">197</a>	<a href="#">rss_feed</a>
87	<a href="#">Coasts</a>	2673-964X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">30</a>	<a href="#">rss_feed</a>
88	<a href="#">Coatings</a>	2079-6412	2011	<a href="#">3.236</a>	<a href="#">3.9</a>	<a href="#">v.13(3), Mar 2023</a>	81	<a href="#">7,367</a>	<a href="#">rss_feed</a>
89	<a href="#">Colloids and Interfaces</a>	2504-5377	2017	-	<a href="#">5</a>	<a href="#">v.7(1), Mar 2023</a>	6	<a href="#">376</a>	<a href="#">rss_feed</a>
90	<a href="#">Colorants</a>	2079-6447	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">37</a>	<a href="#">rss_feed</a>
91	<a href="#">Commodities</a>	2813-2432	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">18</a>	<a href="#">rss_feed</a>
92	<a href="#">Complications</a>	2813-4966	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
93	<a href="#">Compounds</a>	2673-6918	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">70</a>	<a href="#">rss_feed</a>
94	<a href="#">Computation</a>	2079-3197	2013	-	<a href="#">3.3</a>	<a href="#">v.11(3), Mar 2023</a>	5	<a href="#">834</a>	<a href="#">rss_feed</a>
95	<a href="#">Computer Sciences &amp; Mathematics Forum *</a>	2813-0324	2022	-	-	<a href="#">v.1(1), Sta 2022</a>	N/A	<a href="#">44</a>	<a href="#">rss_feed</a>
96	<a href="#">Computers</a>	2073-431X	2012	-	<a href="#">3.7</a>	<a href="#">v.12(3), Mar 2023</a>	6	<a href="#">791</a>	<a href="#">rss_feed</a>
97	<a href="#">Condensed Matter</a>	2410-3896	2016	-	<a href="#">3.1</a>	<a href="#">v.8(1), Mar 2023</a>	5	<a href="#">437</a>	<a href="#">rss_feed</a>
98	<a href="#">Conservation</a>	2673-7159	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">93</a>	<a href="#">rss_feed</a>
99	<a href="#">Construction Materials</a>	2673-7108	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">42</a>	<a href="#">rss_feed</a>
100	<a href="#">Corrosion and Materials Degradation</a>	2624-5558	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	3	<a href="#">114</a>	<a href="#">rss_feed</a>
101	<a href="#">Cosmetics</a>	2079-9284	2014	-	<a href="#">4.2</a>	<a href="#">v.10(1), Feb 2023</a>	24	<a href="#">717</a>	<a href="#">rss_feed</a>
102	<a href="#">COVID</a>	2673-8112	2021	-	-	<a href="#">v.3(3), Mar 2023</a>	7	<a href="#">229</a>	<a href="#">rss_feed</a>
103	<a href="#">Crops</a>	2673-7655	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">59</a>	<a href="#">rss_feed</a>

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104	<a href="#">Cryptography</a>	2410-387X	2017	-	<a href="#">3.9</a>	<a href="#">v.7(1), Mar 2023</a>	4	<a href="#">254</a>	<a href="#">rss_feed</a>
105	<a href="#">Crystals</a>	2073-4352	2011	<a href="#">2.67</a>	<a href="#">3.2</a>	<a href="#">v.13(3), Mar 2023</a>	83	<a href="#">7,188</a>	<a href="#">rss_feed</a>
106	<a href="#">Current Issues in Molecular Biology</a>	1467-3045	1999	<a href="#">2.976</a>	<a href="#">2.7</a>	<a href="#">v.45(3), Mar 2023</a>	37	<a href="#">1,198</a>	<a href="#">rss_feed</a>
107	<a href="#">Current Oncology</a>	1718-7729	1994	<a href="#">3.109</a>	<a href="#">3.5</a>	<a href="#">v.30(3), Mar 2023</a>	38	<a href="#">3,348</a>	<a href="#">rss_feed</a>
108	<a href="#">Dairy</a>	2624-862X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">156</a>	<a href="#">rss_feed</a>
109	<a href="#">Data</a>	2306-5729	2016	-	<a href="#">4.8</a>	<a href="#">v.8(3), Mar 2023</a>	9	<a href="#">788</a>	<a href="#">rss_feed</a>
110	<a href="#">Dentistry Journal</a>	2304-6767	2013	-	<a href="#">3.5</a>	<a href="#">v.11(3), Mar 2023</a>	11	<a href="#">932</a>	<a href="#">rss_feed</a>
111	<a href="#">Dermato</a>	2673-6179	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">27</a>	<a href="#">rss_feed</a>
112	<a href="#">Dermatopathology</a>	2296-3529	2014	-	-	<a href="#">v.10(1), Mar 2023</a>	1	<a href="#">134</a>	<a href="#">rss_feed</a>
113	<a href="#">Designs</a>	2411-9660	2017	-	<a href="#">3.4</a>	<a href="#">v.7(1), Feb 2023</a>	20	<a href="#">437</a>	<a href="#">rss_feed</a>
114	<a href="#">Diabetology</a>	2673-4540	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">92</a>	<a href="#">rss_feed</a>
115	<a href="#">Diagnostics</a>	2075-4418	2011	<a href="#">3.992</a>	<a href="#">2.4</a>	<a href="#">v.13(7), Apr 2023</a>	2	<a href="#">8,612</a>	<a href="#">rss_feed</a>
116	<a href="#">Dietetics</a>	2674-0311	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">31</a>	<a href="#">rss_feed</a>
117	<a href="#">Digital</a>	2673-6470	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">53</a>	<a href="#">rss_feed</a>
118	<a href="#">Disabilities</a>	2673-7272	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">99</a>	<a href="#">rss_feed</a>
119	<a href="#">Diseases</a>	2079-9721	2013	-	-	<a href="#">v.11(1), Mar 2023</a>	8	<a href="#">624</a>	<a href="#">rss_feed</a>
120	<a href="#">Diversity</a>	1424-2818	2009	<a href="#">3.031</a>	<a href="#">2.9</a>	<a href="#">v.15(3), Mar 2023</a>	64	<a href="#">3,550</a>	<a href="#">rss_feed</a>
121	<a href="#">DNA</a>	2673-8856	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">38</a>	<a href="#">rss_feed</a>
122	<a href="#">Drones</a>	2504-446X	2017	<a href="#">5.532</a>	<a href="#">7.2</a>	<a href="#">v.7(3), Mar 2023</a>	32	<a href="#">1,047</a>	<a href="#">rss_feed</a>

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123	<a href="#">Drugs and Drug Candidates</a>	2813-2998	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">18</a>	<a href="#">rss_feed</a>
124	<a href="#">Dynamics</a>	2673-8716	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">52</a>	<a href="#">rss_feed</a>
125	<a href="#">Earth</a>	2673-4834	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	5	<a href="#">157</a>	<a href="#">rss_feed</a>
126	<a href="#">Ecologies</a>	2673-4133	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	4	<a href="#">86</a>	<a href="#">rss_feed</a>
127	<a href="#">Econometrics</a>	2225-1146	2013	-	<a href="#">2.1</a>	<a href="#">v.11(1), Mar 2023</a>	1	<a href="#">405</a>	<a href="#">rss_feed</a>
128	<a href="#">Economics</a>	2227-7099	2013	-	<a href="#">2.7</a>	<a href="#">v.11(3), Mar 2023</a>	12	<a href="#">1,056</a>	<a href="#">rss_feed</a>
129	<a href="#">Education Sciences</a>	2227-7102	2011	-	<a href="#">2.9</a>	<a href="#">v.13(3), Mar 2023</a>	53	<a href="#">3,278</a>	<a href="#">rss_feed</a>
130	<a href="#">Electricity</a>	2673-4826	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">76</a>	<a href="#">rss_feed</a>
131	<a href="#">Electrochem</a>	2673-3293	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">139</a>	<a href="#">rss_feed</a>
132	<a href="#">Electronic Materials</a>	2673-3978	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">77</a>	<a href="#">rss_feed</a>
133	<a href="#">Electronics</a>	2079-9292	2012	<a href="#">2.69</a>	<a href="#">3.7</a>	<a href="#">v.12(7), Apr 2023</a>	0	<a href="#">13,728</a>	<a href="#">rss_feed</a>
134	<a href="#">Emergency Care and Medicine</a>	2813-7914	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
135	<a href="#">Encyclopedia</a>	2673-8392	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	7	<a href="#">265</a>	<a href="#">rss_feed</a>
136	<a href="#">Endocrines</a>	2673-396X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	4	<a href="#">150</a>	<a href="#">rss_feed</a>
137	<a href="#">Energies</a>	1996-1073	2008	<a href="#">3.252</a>	<a href="#">5</a>	<a href="#">v.16(7), Apr 2023</a>	0	<a href="#">42,043</a>	<a href="#">rss_feed</a>
138	<a href="#">Eng</a>	2673-4117	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	4	<a href="#">169</a>	<a href="#">rss_feed</a>
139	<a href="#">Engineering Proceedings *</a>	2673-4591	2020	-	-	<a href="#">v.19(1), ECP 2022</a>	N/A	<a href="#">1,345</a>	<a href="#">rss_feed</a>
140	<a href="#">Entropy</a>	1099-4300	1999	<a href="#">2.738</a>	<a href="#">4.4</a>	<a href="#">v.25(3), Mar 2023</a>	83	<a href="#">10,722</a>	<a href="#">rss_feed</a>
141	<a href="#">Environmental Sciences Proceedings *</a>	2673-4931	2020	-	-	<a href="#">v.20(1), Sta 2022</a>	N/A	<a href="#">1,120</a>	<a href="#">rss_feed</a>



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142	<a href="#">Environments</a>	2076-3298	2014	-	<a href="#">5.2</a>	<a href="#">v.10(3), Mar 2023</a>	7	<a href="#">919</a>	<a href="#">rss_feed</a>
143	<a href="#">Epidemiologia</a>	2673-3986	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">101</a>	<a href="#">rss_feed</a>
144	<a href="#">Epigenomes</a>	2075-4655	2017	-	<a href="#">2.9</a>	<a href="#">v.7(1), Mar 2023</a>	0	<a href="#">174</a>	<a href="#">rss_feed</a>
145	<a href="#">European Burn Journal</a>	2673-1991	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	3	<a href="#">87</a>	<a href="#">rss_feed</a>
146	<a href="#">European Journal of Investigation in Health, Psychology and Education</a>	2254-9625	2011	-	<a href="#">2</a>	<a href="#">v.13(3), Mar 2023</a>	6	<a href="#">560</a>	<a href="#">rss_feed</a>
147	<a href="#">Fermentation</a>	2311-5637	2015	<a href="#">5.123</a>	<a href="#">5.3</a>	<a href="#">v.9(3), Mar 2023</a>	46	<a href="#">1,866</a>	<a href="#">rss_feed</a>
148	<a href="#">Fibers</a>	2079-6439	2013	-	<a href="#">6.5</a>	<a href="#">v.11(3), Mar 2023</a>	3	<a href="#">664</a>	<a href="#">rss_feed</a>
149	<a href="#">FinTech</a>	2674-1032	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	2	<a href="#">45</a>	<a href="#">rss_feed</a>
150	<a href="#">Fire</a>	2571-6255	2018	<a href="#">2.726</a>	<a href="#">4.9</a>	<a href="#">v.6(3), Mar 2023</a>	21	<a href="#">650</a>	<a href="#">rss_feed</a>
151	<a href="#">Fishes</a>	2410-3888	2016	<a href="#">3.17</a>	<a href="#">3.9</a>	<a href="#">v.8(3), Mar 2023</a>	23	<a href="#">848</a>	<a href="#">rss_feed</a>
152	<a href="#">Fluids</a>	2311-5521	2016	-	<a href="#">2.3</a>	<a href="#">v.8(3), Mar 2023</a>	22	<a href="#">1,652</a>	<a href="#">rss_feed</a>
153	<a href="#">Foods</a>	2304-8158	2012	<a href="#">5.561</a>	<a href="#">4.1</a>	<a href="#">v.12(7), Apr 2023</a>	0	<a href="#">12,001</a>	<a href="#">rss_feed</a>
154	<a href="#">Forecasting</a>	2571-9394	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	1	<a href="#">175</a>	<a href="#">rss_feed</a>
155	<a href="#">Forensic Sciences</a>	2673-6756	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	4	<a href="#">97</a>	<a href="#">rss_feed</a>
156	<a href="#">Forests</a>	1999-4907	2010	<a href="#">3.282</a>	<a href="#">4</a>	<a href="#">v.14(3), Mar 2023</a>	100	<a href="#">9,513</a>	<a href="#">rss_feed</a>
157	<a href="#">Fossils</a>	2813-6284	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
158	<a href="#">Foundations</a>	2673-9321	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">111</a>	<a href="#">rss_feed</a>
159	<a href="#">Fractal and Fractional</a>	2504-3110	2017	<a href="#">3.577</a>	<a href="#">2.8</a>	<a href="#">v.7(3), Mar 2023</a>	39	<a href="#">1,510</a>	<a href="#">rss_feed</a>
160	<a href="#">Fuels</a>	2673-3004	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">00</a>	<a href="#">rss_feed</a>

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160	<a href="#">FUCIS</a>	2075-5777	2020	-	-	<a href="#">2023</a>	1	20	<a href="#">rss_feed</a>
161	<a href="#">Future</a>	2813-2882	2023	-	-	<a href="#">Forthcoming Issue</a>	4	4	<a href="#">rss_feed</a>
162	<a href="#">Future Internet</a>	1999-5903	2009	-	<a href="#">5.4</a>	<a href="#">v.15(3), Mar 2023</a>	24	<a href="#">1,840</a>	<a href="#">rss_feed</a>
163	<a href="#">Future Pharmacology</a>	2673-9879	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">71</a>	<a href="#">rss_feed</a>
164	<a href="#">Future Transportation</a>	2673-7590	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	4	<a href="#">128</a>	<a href="#">rss_feed</a>
165	<a href="#">Galaxies</a>	2075-4434	2013	-	<a href="#">3.3</a>	<a href="#">v.11(1), Feb 2023</a>	16	<a href="#">855</a>	<a href="#">rss_feed</a>
166	<a href="#">Games</a>	2073-4336	2010	-	<a href="#">1.7</a>	<a href="#">v.14(1), Feb 2023</a>	15	<a href="#">669</a>	<a href="#">rss_feed</a>
167	<a href="#">Gases</a>	2673-5628	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">27</a>	<a href="#">rss_feed</a>
168	<a href="#">Gastroenterology Insights</a>	2036-7422	2009	-	<a href="#">0.8</a>	<a href="#">v.14(1), Mar 2023</a>	4	<a href="#">192</a>	<a href="#">rss_feed</a>
169	<a href="#">Gastrointestinal Disorders</a>	2624-5647	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	2	<a href="#">141</a>	<a href="#">rss_feed</a>
170	<a href="#">Gastronomy</a>	2813-513X	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
171	<a href="#">Gels</a>	2310-2861	2015	<a href="#">4.432</a>	<a href="#">4.2</a>	<a href="#">v.9(3), Mar 2023</a>	49	<a href="#">1,705</a>	<a href="#">rss_feed</a>
172	<a href="#">Genealogy</a>	2313-5778	2017	-	-	<a href="#">v.7(1), Mar 2023</a>	1	<a href="#">494</a>	<a href="#">rss_feed</a>
173	<a href="#">Genes</a>	2073-4425	2010	<a href="#">4.141</a>	<a href="#">5</a>	<a href="#">v.14(3), Mar 2023</a>	102	<a href="#">9,384</a>	<a href="#">rss_feed</a>
174	<a href="#">Geographies</a>	2673-7086	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">80</a>	<a href="#">rss_feed</a>
175	<a href="#">GeoHazards</a>	2624-795X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">64</a>	<a href="#">rss_feed</a>
176	<a href="#">Geomatics</a>	2673-7418	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">73</a>	<a href="#">rss_feed</a>
177	<a href="#">Geosciences</a>	2076-3263	2011	-	<a href="#">4.8</a>	<a href="#">v.13(3), Mar 2023</a>	20	<a href="#">2,893</a>	<a href="#">rss_feed</a>
178	<a href="#">Geotechnics</a>	2673-7094	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">88</a>	<a href="#">rss_feed</a>
179	<a href="#">Geriatrics</a>	2308-3417	2016	-	<a href="#">2.8</a>	<a href="#">v.8(1), Feb 2023</a>	14	<a href="#">610</a>	<a href="#">rss_feed</a>

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177	<a href="#">Genamics</a>	2308-5711	2010	-	<a href="#">2.0</a>	<a href="#">2023</a>	17	<a href="#">070</a>	<a href="#">rss_feed</a>
180	<a href="#">Gout, Urate, and Crystal Deposition</a>	2813-4583	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	1	<a href="#">7</a>	<a href="#">rss_feed</a>
181	<a href="#">Grasses</a>	2813-3463	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">11</a>	<a href="#">rss_feed</a>
182	<a href="#">Hardware</a>	2813-6640	2023	-	-	<a href="#">Forthcoming Issue</a>	2	<a href="#">2</a>	<a href="#">rss_feed</a>
183	<a href="#">Healthcare</a>	2227-9032	2013	<a href="#">3.16</a>	<a href="#">2</a>	<a href="#">v.11(7), Apr 2023</a>	0	<a href="#">6,616</a>	<a href="#">rss_feed</a>
184	<a href="#">Hearts</a>	2673-3846	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">82</a>	<a href="#">rss_feed</a>
185	<a href="#">Hemato</a>	2673-6357	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">127</a>	<a href="#">rss_feed</a>
186	<a href="#">Hematology Reports</a>	2038-8330	2009	-	<a href="#">1.6</a>	<a href="#">v.15(1), Mar 2023</a>	2	<a href="#">389</a>	<a href="#">rss_feed</a>
187	<a href="#">Heritage</a>	2571-9408	2018	-	<a href="#">1.8</a>	<a href="#">v.6(3), Mar 2023</a>	11	<a href="#">959</a>	<a href="#">rss_feed</a>
188	<a href="#">Histories</a>	2409-9252	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">67</a>	<a href="#">rss_feed</a>
189	<a href="#">Horticulturae</a>	2311-7524	2015	<a href="#">2.923</a>	<a href="#">1.8</a>	<a href="#">v.9(3), Mar 2023</a>	52	<a href="#">2,599</a>	<a href="#">rss_feed</a>
190	<a href="#">Hospitals</a>	2813-4524	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
191	<a href="#">Humanities</a>	2076-0787	2012	-	-	<a href="#">v.12(1), Feb 2023</a>	12	<a href="#">1,106</a>	<a href="#">rss_feed</a>
192	<a href="#">Humans</a>	2673-9461	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">32</a>	<a href="#">rss_feed</a>
193	<a href="#">Hydrobiology</a>	2673-9917	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">49</a>	<a href="#">rss_feed</a>
194	<a href="#">Hydrogen</a>	2673-4141	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">80</a>	<a href="#">rss_feed</a>
195	<a href="#">Hydrology</a>	2306-5338	2014	-	<a href="#">3.6</a>	<a href="#">v.10(3), Mar 2023</a>	14	<a href="#">895</a>	<a href="#">rss_feed</a>
196	<a href="#">Hygiene</a>	2673-947X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">44</a>	<a href="#">rss_feed</a>
197	<a href="#">Immuno</a>	2673-5601	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">93</a>	<a href="#">rss_feed</a>
198	<a href="#">Infectious Disease</a>	2036-7440	2000	-	<a href="#">1.4</a>	<a href="#">v.15(1), Feb</a>	7	<a href="#">187</a>	<a href="#">rss_feed</a>

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198	<a href="#">Reports</a>	2030-7777	2007	-	<a href="#">1.7</a>	<a href="#">2023</a>	7	<a href="#">707</a>	<a href="#">rss_feed</a>
199	<a href="#">Informatics</a>	2227-9709	2014	-	<a href="#">4.8</a>	<a href="#">v.10(1), Mar 2023</a>	2	<a href="#">460</a>	<a href="#">rss_feed</a>
200	<a href="#">Information</a>	2078-2489	2010	-	<a href="#">4.2</a>	<a href="#">v.14(3), Mar 2023</a>	26	<a href="#">3,100</a>	<a href="#">rss_feed</a>
201	<a href="#">Infrastructures</a>	2412-3811	2016	-	<a href="#">3.4</a>	<a href="#">v.8(3), Mar 2023</a>	12	<a href="#">707</a>	<a href="#">rss_feed</a>
202	<a href="#">Inorganics</a>	2304-6740	2013	<a href="#">3.149</a>	<a href="#">5.1</a>	<a href="#">v.11(3), Mar 2023</a>	23	<a href="#">1,084</a>	<a href="#">rss_feed</a>
203	<a href="#">Insects</a>	2075-4450	2010	<a href="#">3.141</a>	<a href="#">3.1</a>	<a href="#">v.14(3), Mar 2023</a>	59	<a href="#">4,733</a>	<a href="#">rss_feed</a>
204	<a href="#">Instruments</a>	2410-390X	2017	-	<a href="#">2.6</a>	<a href="#">v.7(1), Mar 2023</a>	2	<a href="#">273</a>	<a href="#">rss_feed</a>
205	<a href="#">International Journal of Environmental Research and Public Health</a>	1660-4601	2004	-	<a href="#">4.5</a>	<a href="#">v.20(7), Apr 2023</a>	0	<a href="#">60,035</a>	<a href="#">rss_feed</a>
206	<a href="#">International Journal of Financial Studies</a>	2227-7072	2013	-	<a href="#">2.6</a>	<a href="#">v.11(1), Mar 2023</a>	9	<a href="#">618</a>	<a href="#">rss_feed</a>
207	<a href="#">International Journal of Molecular Sciences</a>	1422-0067	2000	<a href="#">6.208</a>	<a href="#">6.9</a>	<a href="#">v.24(7), Apr 2023</a>	1	<a href="#">69,367</a>	<a href="#">rss_feed</a>
208	<a href="#">International Journal of Neonatal Screening</a>	2409-515X	2015	-	<a href="#">3.2</a>	<a href="#">v.9(1), Mar 2023</a>	5	<a href="#">408</a>	<a href="#">rss_feed</a>
209	<a href="#">International Journal of Plant Biology</a>	2037-0164	2010	-	<a href="#">1.2</a>	<a href="#">v.14(1), Mar 2023</a>	3	<a href="#">197</a>	<a href="#">rss_feed</a>
210	<a href="#">International Journal of Translational</a>	2673-8937	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">86</a>	<a href="#">rss_feed</a>
211	<a href="#">International Journal of Turbomachinery, Propulsion and Power</a>	2504-186X	2016	-	<a href="#">2</a>	<a href="#">v.8(1), Mar 2023</a>	2	<a href="#">217</a>	<a href="#">rss_feed</a>
212	<a href="#">International Medical Education</a>	2813-141X	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">18</a>	<a href="#">rss_feed</a>
213	<a href="#">Inventions</a>	2411-5134	2016	-	<a href="#">5.2</a>	<a href="#">v.8(1), Feb 2023</a>	11	<a href="#">564</a>	<a href="#">rss_feed</a>
214	<a href="#">IoT</a>	2624-831X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">101</a>	<a href="#">rss_feed</a>
215	<a href="#">ISPRS International Journal of Geo-Information</a>	2220-9964	2012	<a href="#">3.099</a>	<a href="#">5</a>	<a href="#">v.12(3), Mar 2023</a>	22	<a href="#">4,418</a>	<a href="#">rss_feed</a>

#	Journal Name	ISSN	Launched	IF	Cite Score	Current Issue	Upcoming Articles	Total Articles	RSS
216	<a href="#">J</a>	2571-8800	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	0	<a href="#">193</a>	<a href="#">rss_feed</a>
217	<a href="#">Journal of Ageing and Longevity</a>	2673-9259	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">45</a>	<a href="#">rss_feed</a>
218	<a href="#">Journal of Cardiovascular</a>	2308-3425	2014	<a href="#">4.415</a>	<a href="#">3.6</a>	<a href="#">v.10(3), Mar 2023</a>	28	<a href="#">1,075</a>	<a href="#">rss_feed</a>
219	<a href="#">Journal of Clinical &amp; Translational Ophthalmology</a>	2813-1053	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	1	<a href="#">6</a>	<a href="#">rss_feed</a>
220	<a href="#">Journal of Clinical Medicine</a>	2077-0383	2012	<a href="#">4.964</a>	<a href="#">4.4</a>	<a href="#">v.12(7), Apr 2023</a>	2	<a href="#">23,690</a>	<a href="#">rss_feed</a>
221	<a href="#">Journal of Composites Science</a>	2504-477X	2017	-	<a href="#">3.6</a>	<a href="#">v.7(3), Mar 2023</a>	15	<a href="#">1,262</a>	<a href="#">rss_feed</a>
222	<a href="#">Journal of Cybersecurity and</a>	2624-800X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">93</a>	<a href="#">rss_feed</a>
223	<a href="#">Journal of Developmental</a>	2221-3759	2013	-	<a href="#">3.6</a>	<a href="#">v.11(1), Mar 2023</a>	3	<a href="#">309</a>	<a href="#">rss_feed</a>
224	<a href="#">Journal of Experimental and</a>	2813-4648	2023	-	-	<a href="#">Forthcoming Issue</a>	2	<a href="#">2</a>	<a href="#">rss_feed</a>
225	<a href="#">Journal of Functional Biomaterials</a>	2079-4983	2010	<a href="#">4.901</a>	<a href="#">10</a>	<a href="#">v.14(3), Mar 2023</a>	30	<a href="#">1,060</a>	<a href="#">rss_feed</a>
226	<a href="#">Journal of Functional Morphology and Kinesiology</a>	2411-5142	2016	-	<a href="#">2.7</a>	<a href="#">v.8(1), Mar 2023</a>	7	<a href="#">586</a>	<a href="#">rss_feed</a>
227	<a href="#">Journal of Fungi</a>	2309-608X	2015	<a href="#">5.724</a>	<a href="#">4.1</a>	<a href="#">v.9(3), Mar 2023</a>	63	<a href="#">3,641</a>	<a href="#">rss_feed</a>
228	<a href="#">Journal of Imaging</a>	2313-433X	2015	-	<a href="#">4.8</a>	<a href="#">v.9(3), Mar 2023</a>	6	<a href="#">1,187</a>	<a href="#">rss_feed</a>
229	<a href="#">Journal of Intelligence</a>	2079-3200	2013	<a href="#">3.176</a>	<a href="#">4</a>	<a href="#">v.11(3), Mar 2023</a>	13	<a href="#">469</a>	<a href="#">rss_feed</a>
230	<a href="#">Journal of Low Power Electronics and Applications</a>	2079-9268	2011	-	<a href="#">3.5</a>	<a href="#">v.13(1), Mar 2023</a>	3	<a href="#">403</a>	<a href="#">rss_feed</a>
231	<a href="#">Journal of Manufacturing and</a>	2504-4494	2017	-	<a href="#">4.8</a>	<a href="#">v.7(1), Feb 2023</a>	22	<a href="#">704</a>	<a href="#">rss_feed</a>
232	<a href="#">Journal of Marine Science and</a>	2077-1312	2013	<a href="#">2.744</a>	<a href="#">2.8</a>	<a href="#">v.11(3), Mar 2023</a>	112	<a href="#">6,223</a>	<a href="#">rss_feed</a>
233	<a href="#">Journal of Molecular</a>	2673-5261	2020	-	-	<a href="#">v.4(1), Mar</a>	1	<a href="#">77</a>	<a href="#">rss_feed</a>

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233	<a href="#">Pathology</a>	2075-5201	2020	-	-	<a href="#">2023</a>	1	<a href="#">12</a>	<a href="#">rss_feed</a>
234	<a href="#">Journal of Nanotheranostics</a>	2624-845X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">42</a>	<a href="#">rss_feed</a>
235	<a href="#">Journal of Nuclear Engineering</a>	2673-4362	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">98</a>	<a href="#">rss_feed</a>
236	<a href="#">Journal of Otorhinolaryngology, Hearing and Balance Medicine</a>	2504-463X	2018	-	-	<a href="#">v.3(4), Dec 2022</a>	2	<a href="#">28</a>	<a href="#">rss_feed</a>
237	<a href="#">Journal of Personalized Medicine</a>	2075-4426	2011	<a href="#">3.508</a>	<a href="#">1.8</a>	<a href="#">v.13(3), Mar 2023</a>	68	<a href="#">4,650</a>	<a href="#">rss_feed</a>
238	<a href="#">Journal of Respiration</a>	2673-527X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">44</a>	<a href="#">rss_feed</a>
239	<a href="#">Journal of Risk and Financial Management</a>	1911-8074	2008	-	-	<a href="#">v.16(3), Mar 2023</a>	22	<a href="#">2,176</a>	<a href="#">rss_feed</a>
240	<a href="#">Journal of Sensor and Actuator Networks</a>	2224-2708	2012	-	<a href="#">6.9</a>	<a href="#">v.12(1), Feb 2023</a>	14	<a href="#">492</a>	<a href="#">rss_feed</a>
241	<a href="#">Journal of Theoretical and Applied Electronic Commerce Research</a>	0718-1876	2006	<a href="#">5.318</a>	<a href="#">3.1</a>	<a href="#">v.18(1), Mar 2023</a>	5	<a href="#">671</a>	<a href="#">rss_feed</a>
242	<a href="#">Journal of Vascular Diseases</a>	2813-2475	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	3	<a href="#">28</a>	<a href="#">rss_feed</a>
243	<a href="#">Journal of Xenobiotics</a>	2039-4713	2011	-	-	<a href="#">v.13(1), Mar 2023</a>	2	<a href="#">153</a>	<a href="#">rss_feed</a>
244	<a href="#">Journal of Zoological and Botanical Gardens</a>	2673-5636	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">138</a>	<a href="#">rss_feed</a>
245	<a href="#">Journalism and Media</a>	2673-5172	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	4	<a href="#">143</a>	<a href="#">rss_feed</a>
246	<a href="#">Kidney and Dialysis</a>	2673-8236	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">95</a>	<a href="#">rss_feed</a>
247	<a href="#">Kinases and Phosphatases</a>	2813-3757	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	0	<a href="#">6</a>	<a href="#">rss_feed</a>
248	<a href="#">Knowledge</a>	2673-9585	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">62</a>	<a href="#">rss_feed</a>
249	<a href="#">Land</a>	2073-445X	2012	<a href="#">3.905</a>	<a href="#">3.2</a>	<a href="#">v.12(3), Mar 2023</a>	117	<a href="#">5,769</a>	<a href="#">rss_feed</a>
250	<a href="#">Languages</a>	2226-471X	2016	-	<a href="#">0.9</a>	<a href="#">v.8(1), Mar 2023</a>	13	<a href="#">888</a>	<a href="#">rss_feed</a>

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251	<a href="#">Laws</a>	2075-471X	2012	-	-	<a href="#">v.12(1), Feb 2023</a>	13	<a href="#">506</a>	<a href="#">rss_feed</a>
252	<a href="#">Life</a>	2075-1729	2011	<a href="#">3.253</a>	<a href="#">1.9</a>	<a href="#">v.13(3), Mar 2023</a>	108	<a href="#">5,362</a>	<a href="#">rss_feed</a>
253	<a href="#">Limnological Review</a>	2300-7575	2001	-	1.5	<a href="#">v.23(1), Jun 2023</a>	4	<a href="#">262</a>	<a href="#">rss_feed</a>
254	<a href="#">Liquids</a>	2673-8015	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">49</a>	<a href="#">rss_feed</a>
255	<a href="#">Literature</a>	2410-9789	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">53</a>	<a href="#">rss_feed</a>
256	<a href="#">Livers</a>	2673-4389	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">70</a>	<a href="#">rss_feed</a>
257	<a href="#">Logics</a>	2813-0405	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	1	<a href="#">5</a>	<a href="#">rss_feed</a>
258	<a href="#">Logistics</a>	2305-6290	2017	-	-	<a href="#">v.7(1), Mar 2023</a>	3	<a href="#">291</a>	<a href="#">rss_feed</a>
259	<a href="#">Lubricants</a>	2075-4442	2013	<a href="#">3.584</a>	<a href="#">4.5</a>	<a href="#">v.11(3), Mar 2023</a>	14	<a href="#">1,136</a>	<a href="#">rss_feed</a>
260	<a href="#">Lymphatics</a>	2813-3307	2023	-	-	<a href="#">Forthcoming Issue</a>	3	<a href="#">3</a>	<a href="#">rss_feed</a>
261	<a href="#">Machine Learning and Knowledge Extraction</a>	2504-4990	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	2	<a href="#">228</a>	<a href="#">rss_feed</a>
262	<a href="#">Machines</a>	2075-1702	2013	<a href="#">2.899</a>	<a href="#">3.1</a>	<a href="#">v.11(3), Mar 2023</a>	48	<a href="#">2,411</a>	<a href="#">rss_feed</a>
263	<a href="#">Macromol</a>	2673-6209	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">63</a>	<a href="#">rss_feed</a>
264	<a href="#">Magnetism</a>	2673-8724	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">41</a>	<a href="#">rss_feed</a>
265	<a href="#">Magnetochemistry</a>	2312-7481	2015	<a href="#">3.336</a>	<a href="#">3</a>	<a href="#">v.9(3), Mar 2023</a>	15	<a href="#">749</a>	<a href="#">rss_feed</a>
266	<a href="#">Marine Drugs</a>	1660-3397	2003	<a href="#">6.085</a>	<a href="#">8.1</a>	<a href="#">v.21(3), Mar 2023</a>	36	<a href="#">5,980</a>	<a href="#">rss_feed</a>
267	<a href="#">Materials</a>	1996-1944	2008	<a href="#">3.748</a>	<a href="#">4.7</a>	<a href="#">v.16(7), Apr 2023</a>	0	<a href="#">37,179</a>	<a href="#">rss_feed</a>
268	<a href="#">Materials Proceedings *</a>	2673-4605	2020	-	-	<a href="#">v.12(1), Sta 2022</a>	N/A	<a href="#">595</a>	<a href="#">rss_feed</a>
269	<a href="#">Mathematical and Computational</a>	2297-8747	1996	-	-	<a href="#">v.28(1), Feb 2023</a>	28	<a href="#">1,356</a>	<a href="#">rss_feed</a>

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	<a href="#">Applications</a>								
270	<a href="#">Mathematics</a>	2227-7390	2013	<a href="#">2.592</a>	<a href="#">2.9</a>	<a href="#">v.11(7), Apr 2023</a>	1	<a href="#">14,010</a>	<a href="#">rss_feed</a>
271	<a href="#">Medical Sciences</a>	2076-3271	2013	-	-	<a href="#">v.11(1), Mar 2023</a>	5	<a href="#">536</a>	<a href="#">rss_feed</a>
272	<a href="#">Medical Sciences Forum *</a>	2673-9992	2021	-	-	<a href="#">v.1(1), Sta 2021</a>	N/A	<a href="#">554</a>	<a href="#">rss_feed</a>
273	<a href="#">Medicina</a>	1648-9144	1920	<a href="#">2.948</a>	<a href="#">2.7</a>	<a href="#">v.59(3), Mar 2023</a>	84	<a href="#">6,601</a>	<a href="#">rss_feed</a>
274	<a href="#">Medicines</a>	2305-6320	2014	-	-	<a href="#">v.10(3), Mar 2023</a>	2	<a href="#">648</a>	<a href="#">rss_feed</a>
275	<a href="#">Membranes</a>	2077-0375	2011	<a href="#">4.562</a>	<a href="#">3.7</a>	<a href="#">v.13(3), Mar 2023</a>	51	<a href="#">3,770</a>	<a href="#">rss_feed</a>
276	<a href="#">Merits</a>	2673-8104	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">54</a>	<a href="#">rss_feed</a>
277	<a href="#">Metabolites</a>	2218-1989	2011	<a href="#">5.581</a>	<a href="#">4.7</a>	<a href="#">v.13(3), Mar 2023</a>	68	<a href="#">3,965</a>	<a href="#">rss_feed</a>
278	<a href="#">Metals</a>	2075-4701	2011	<a href="#">2.695</a>	<a href="#">3.8</a>	<a href="#">v.13(3), Mar 2023</a>	86	<a href="#">10,291</a>	<a href="#">rss_feed</a>
279	<a href="#">Meteorology</a>	2674-0494	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	2	<a href="#">44</a>	<a href="#">rss_feed</a>
280	<a href="#">Methane</a>	2674-0389	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">35</a>	<a href="#">rss_feed</a>
281	<a href="#">Methods and Protocols</a>	2409-9279	2018	-	<a href="#">3</a>	<a href="#">v.6(1), Feb 2023</a>	20	<a href="#">452</a>	<a href="#">rss_feed</a>
282	<a href="#">Metrology</a>	2673-8244	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">47</a>	<a href="#">rss_feed</a>
283	<a href="#">Micro</a>	2673-8023	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">93</a>	<a href="#">rss_feed</a>
284	<a href="#">Microbiology Research</a>	2036-7481	2010	-	-	<a href="#">v.14(1), Mar 2023</a>	4	<a href="#">306</a>	<a href="#">rss_feed</a>
285	<a href="#">Micromachines</a>	2072-666X	2010	<a href="#">3.523</a>	<a href="#">4.5</a>	<a href="#">v.14(3), Mar 2023</a>	116	<a href="#">8,325</a>	<a href="#">rss_feed</a>
286	<a href="#">Microorganisms</a>	2076-2607	2013	<a href="#">4.926</a>	<a href="#">4.1</a>	<a href="#">v.11(3), Mar 2023</a>	142	<a href="#">9,201</a>	<a href="#">rss_feed</a>
287	<a href="#">Microplastics</a>	2673-8929	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">58</a>	<a href="#">rss_feed</a>
288	<a href="#">Minerals</a>	2075-163X	2011	<a href="#">2.818</a>	<a href="#">2.7</a>	<a href="#">v.13(3), Mar 2023</a>	67	<a href="#">6,670</a>	<a href="#">rss_feed</a>



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288	<a href="#">Minerals</a>	2075-105X	2011	<a href="#">4.010</a>	<a href="#">2.7</a>	<a href="#">v.3(1), Mar 2023</a>	07	<a href="#">9,070</a>	<a href="#">rss_feed</a>
289	<a href="#">Mining</a>	2673-6489	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">81</a>	<a href="#">rss_feed</a>
290	<a href="#">Modelling</a>	2673-3951	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	3	<a href="#">98</a>	<a href="#">rss_feed</a>
291	<a href="#">Molbank</a>	1422-8599	1997	-	<a href="#">0.8</a>	<a href="#">v.2023(1), Mar 2023</a>	9	<a href="#">1,340</a>	<a href="#">rss_feed</a>
292	<a href="#">Molecules</a>	1420-3049	1996	<a href="#">4.927</a>	<a href="#">5.9</a>	<a href="#">v.28(7), Apr 2023</a>	1	<a href="#">46,534</a>	<a href="#">rss_feed</a>
293	<a href="#">Multimodal Technologies and</a>	2414-4088	2017	-	<a href="#">4.5</a>	<a href="#">v.7(3), Mar 2023</a>	6	<a href="#">515</a>	<a href="#">rss_feed</a>
294	<a href="#">Muscles</a>	2813-0413	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	4	<a href="#">29</a>	<a href="#">rss_feed</a>
295	<a href="#">Nanoenergy Advances</a>	2673-706X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">30</a>	<a href="#">rss_feed</a>
296	<a href="#">Nanomanufacturing</a>	2673-687X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">38</a>	<a href="#">rss_feed</a>
297	<a href="#">Nanomaterials</a>	2079-4991	2011	<a href="#">5.719</a>	<a href="#">6.6</a>	<a href="#">v.13(7), Apr 2023</a>	0	<a href="#">15,664</a>	<a href="#">rss_feed</a>
298	<a href="#">NDT</a>	2813-477X	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
299	<a href="#">Network</a>	2673-8732	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">70</a>	<a href="#">rss_feed</a>
300	<a href="#">Neuroglia</a>	2571-6980	2018	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">51</a>	<a href="#">rss_feed</a>
301	<a href="#">Neurology International</a>	2035-8377	2009	-	<a href="#">1.6</a>	<a href="#">v.15(1), Mar 2023</a>	2	<a href="#">437</a>	<a href="#">rss_feed</a>
302	<a href="#">NeuroSci</a>	2673-4087	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">103</a>	<a href="#">rss_feed</a>
303	<a href="#">Nitrogen</a>	2504-3129	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">101</a>	<a href="#">rss_feed</a>
304	<a href="#">Non-Coding RNA</a>	2311-553X	2015	-	<a href="#">10.1</a>	<a href="#">v.9(1), Feb 2023</a>	9	<a href="#">394</a>	<a href="#">rss_feed</a>
305	<a href="#">Nursing Reports</a>	2039-4403	2011	-	-	<a href="#">v.13(1), Mar 2023</a>	3	<a href="#">304</a>	<a href="#">rss_feed</a>
306	<a href="#">Nutraceuticals</a>	1661-3821	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">52</a>	<a href="#">rss_feed</a>
307	<a href="#">Nutrients</a>	2072-6643	2000	<a href="#">6.706</a>	<a href="#">7.0</a>	<a href="#">v.15(7), Apr</a>	0	<a href="#">21,566</a>	<a href="#">rss_feed</a>

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307	<a href="#">Nutrients</a>	2072-9007	2007	<a href="#">9.700</a>	<a href="#">1.2</a>	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">27,500</a>	<a href="#">rss_feed</a>
308	<a href="#">Obesities</a>	2673-4168	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	4	<a href="#">64</a>	<a href="#">rss_feed</a>
309	<a href="#">Oceans</a>	2673-1924	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">118</a>	<a href="#">rss_feed</a>
310	<a href="#">Onco</a>	2673-7523	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">38</a>	<a href="#">rss_feed</a>
311	<a href="#">Optics</a>	2673-3269	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	4	<a href="#">109</a>	<a href="#">rss_feed</a>
312	<a href="#">Oral</a>	2673-6373	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	4	<a href="#">80</a>	<a href="#">rss_feed</a>
313	<a href="#">Organics</a>	2673-401X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">76</a>	<a href="#">rss_feed</a>
314	<a href="#">Organoids</a>	2674-1172	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">18</a>	<a href="#">rss_feed</a>
315	<a href="#">Osteology</a>	2673-4036	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">48</a>	<a href="#">rss_feed</a>
316	<a href="#">Oxygen</a>	2673-9801	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">63</a>	<a href="#">rss_feed</a>
317	<a href="#">Parasitologia</a>	2673-6772	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	4	<a href="#">71</a>	<a href="#">rss_feed</a>
318	<a href="#">Particles</a>	2571-712X	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	0	<a href="#">209</a>	<a href="#">rss_feed</a>
319	<a href="#">Pathogens</a>	2076-0817	2012	<a href="#">4.531</a>	<a href="#">3.5</a>	<a href="#">v.12(3), Mar 2023</a>	64	<a href="#">5,543</a>	<a href="#">rss_feed</a>
320	<a href="#">Pathophysiology</a>	1873-149X	1994	-	<a href="#">4.3</a>	<a href="#">v.30(1), Mar 2023</a>	5	<a href="#">106</a>	<a href="#">rss_feed</a>
321	<a href="#">Pediatric Reports</a>	2036-7503	2009	-	<a href="#">1</a>	<a href="#">v.15(1), Mar 2023</a>	2	<a href="#">463</a>	<a href="#">rss_feed</a>
322	<a href="#">Pharmaceuticals</a>	1424-8247	2004	<a href="#">5.215</a>	<a href="#">4</a>	<a href="#">v.16(3), Mar 2023</a>	84	<a href="#">5,024</a>	<a href="#">rss_feed</a>
323	<a href="#">Pharmaceutics</a>	1999-4923	2009	<a href="#">6.525</a>	<a href="#">6</a>	<a href="#">v.15(3), Mar 2023</a>	140	<a href="#">8,764</a>	<a href="#">rss_feed</a>
324	<a href="#">Pharmacoepidemiology</a>	2813-0618	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">21</a>	<a href="#">rss_feed</a>
325	<a href="#">Pharmacy</a>	2226-4787	2013	-	-	<a href="#">v.11(1), Feb 2023</a>	32	<a href="#">1,180</a>	<a href="#">rss_feed</a>
326	<a href="#">Philosophies</a>	2409-9287	2016	-	<a href="#">0.0</a>	<a href="#">v.8(1), Feb 2023</a>	20	<a href="#">185</a>	<a href="#">rss_feed</a>

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326	<a href="#">Limnology</a>	2407-7207	2010	-	<a href="#">v.2</a>	<a href="#">2023</a>	20	<a href="#">702</a>	<a href="#">rss_feed</a>
327	<a href="#">Photochem</a>	2673-7256	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">107</a>	<a href="#">rss_feed</a>
328	<a href="#">Photonics</a>	2304-6732	2014	<a href="#">2.536</a>	<a href="#">2.3</a>	<a href="#">v.10(3), Mar 2023</a>	70	<a href="#">2,569</a>	<a href="#">rss_feed</a>
329	<a href="#">Phycology</a>	2673-9410	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">48</a>	<a href="#">rss_feed</a>
330	<a href="#">Physchem</a>	2673-7167	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">62</a>	<a href="#">rss_feed</a>
331	<a href="#">Physical Sciences Forum *</a>	2673-9984	2021	-	-	<a href="#">v.1(1), Sta 2021</a>	N/A	<a href="#">218</a>	<a href="#">rss_feed</a>
332	<a href="#">Physics</a>	2624-8174	2019	-	<a href="#">2</a>	<a href="#">v.5(1), Mar 2023</a>	3	<a href="#">270</a>	<a href="#">rss_feed</a>
333	<a href="#">Physiologia</a>	2673-9488	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">35</a>	<a href="#">rss_feed</a>
334	<a href="#">Plants</a>	2223-7747	2012	<a href="#">4.658</a>	<a href="#">3.6</a>	<a href="#">v.12(7), Apr 2023</a>	1	<a href="#">10,768</a>	<a href="#">rss_feed</a>
335	<a href="#">Plasma</a>	2571-6182	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	3	<a href="#">168</a>	<a href="#">rss_feed</a>
336	<a href="#">Platforms</a>	2813-4176	2023	-	-	<a href="#">Forthcoming Issue</a>	2	<a href="#">2</a>	<a href="#">rss_feed</a>
337	<a href="#">Pollutants</a>	2673-4672	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">72</a>	<a href="#">rss_feed</a>
338	<a href="#">Polymers</a>	2073-4360	2009	<a href="#">4.967</a>	<a href="#">5.7</a>	<a href="#">v.15(7), Apr 2023</a>	0	<a href="#">20,252</a>	<a href="#">rss_feed</a>
339	<a href="#">Polysaccharides</a>	2673-4176	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">115</a>	<a href="#">rss_feed</a>
340	<a href="#">Poultry</a>	2674-1164	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	6	<a href="#">40</a>	<a href="#">rss_feed</a>
341	<a href="#">Powders</a>	2674-0516	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	2	<a href="#">35</a>	<a href="#">rss_feed</a>
342	<a href="#">Proceedings *</a>	2504-3900	2017	-	-	<a href="#">v.80(1), Sta 2022</a>	N/A	<a href="#">6,530</a>	<a href="#">rss_feed</a>
343	<a href="#">Processes</a>	2227-9717	2013	<a href="#">3.352</a>	<a href="#">3.5</a>	<a href="#">v.11(3), Mar 2023</a>	161	<a href="#">9,337</a>	<a href="#">rss_feed</a>
344	<a href="#">Prosthesis</a>	2673-1592	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	2	<a href="#">164</a>	<a href="#">rss_feed</a>
345	<a href="#">Proteomes</a>	2227-7382	2013	-	<a href="#">5.0</a>	<a href="#">v.11(1), Mar</a>	5	<a href="#">374</a>	<a href="#">rss_feed</a>

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346	<a href="#">Psych</a>	2624-8611	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	1	<a href="#">212</a>	<a href="#">rss_feed</a>
347	<a href="#">Psychiatry International</a>	2673-5318	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">86</a>	<a href="#">rss_feed</a>
348	<a href="#">Psychoactives</a>	2813-1851	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	2	<a href="#">18</a>	<a href="#">rss_feed</a>
349	<a href="#">Publications</a>	2304-6775	2013	-	<a href="#">3.5</a>	<a href="#">v.11(1), Mar 2023</a>	5	<a href="#">404</a>	<a href="#">rss_feed</a>
350	<a href="#">Quantum Beam Science</a>	2412-382X	2017	-	<a href="#">3</a>	<a href="#">v.7(1), Mar 2023</a>	2	<a href="#">187</a>	<a href="#">rss_feed</a>
351	<a href="#">Quantum Reports</a>	2624-960X	2019	-	<a href="#">2.4</a>	<a href="#">v.5(1), Mar 2023</a>	1	<a href="#">183</a>	<a href="#">rss_feed</a>
352	<a href="#">Quaternary</a>	2571-550X	2018	-	<a href="#">4.3</a>	<a href="#">v.6(1), Mar 2023</a>	2	<a href="#">226</a>	<a href="#">rss_feed</a>
353	<a href="#">Radiation</a>	2673-592X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">62</a>	<a href="#">rss_feed</a>
354	<a href="#">Reactions</a>	2624-781X	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">102</a>	<a href="#">rss_feed</a>
355	<a href="#">Receptors</a>	2813-2564	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">13</a>	<a href="#">rss_feed</a>
356	<a href="#">Recycling</a>	2313-4321	2016	-	<a href="#">4.8</a>	<a href="#">v.8(1), Feb 2023</a>	13	<a href="#">399</a>	<a href="#">rss_feed</a>
357	<a href="#">Religions</a>	2077-1444	2010	-	<a href="#">1</a>	<a href="#">v.14(3), Mar 2023</a>	81	<a href="#">5,385</a>	<a href="#">rss_feed</a>
358	<a href="#">Remote Sensing</a>	2072-4292	2009	<a href="#">5.349</a>	<a href="#">7.4</a>	<a href="#">v.15(7), Apr 2023</a>	0	<a href="#">27,474</a>	<a href="#">rss_feed</a>
359	<a href="#">Reports</a>	2571-841X	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	0	<a href="#">195</a>	<a href="#">rss_feed</a>
360	<a href="#">Reproductive Medicine</a>	2673-3897	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">70</a>	<a href="#">rss_feed</a>
361	<a href="#">Resources</a>	2079-9276	2012	-	<a href="#">6.4</a>	<a href="#">v.12(3), Mar 2023</a>	4	<a href="#">956</a>	<a href="#">rss_feed</a>
362	<a href="#">Rheumato</a>	2674-0621	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">30</a>	<a href="#">rss_feed</a>
363	<a href="#">Risks</a>	2227-9091	2013	-	<a href="#">2.2</a>	<a href="#">v.11(3), Mar 2023</a>	9	<a href="#">1,133</a>	<a href="#">rss_feed</a>
364	<a href="#">Robotics</a>	2218-6581	2012	-	<a href="#">4.0</a>	<a href="#">v.12(1), Feb 2023</a>	28	<a href="#">761</a>	<a href="#">rss_feed</a>

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364	<a href="#">Robotics</a>	2218-0201	2012	-	<a href="#">7.2</a>	<a href="#">2023</a>	20	<a href="#">704</a>	<a href="#">rss_feed</a>
365	<a href="#">Ruminants</a>	2673-933X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">58</a>	<a href="#">rss_feed</a>
366	<a href="#">Safety</a>	2313-576X	2015	-	<a href="#">2.9</a>	<a href="#">v.9(1), Mar 2023</a>	4	<a href="#">458</a>	<a href="#">rss_feed</a>
367	<a href="#">Sci</a>	2413-4155	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	3	<a href="#">158</a>	<a href="#">rss_feed</a>
368	<a href="#">Scientia Pharmaceutica</a>	2218-0532	1930	-	<a href="#">5.3</a>	<a href="#">v.91(1), Mar 2023</a>	2	<a href="#">1,406</a>	<a href="#">rss_feed</a>
369	<a href="#">Sclerosis</a>	2813-3064	2023	-	-	<a href="#">Forthcoming Issue</a>	3	<a href="#">3</a>	<a href="#">rss_feed</a>
370	<a href="#">Seeds</a>	2674-1024	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">41</a>	<a href="#">rss_feed</a>
371	<a href="#">Sensors</a>	1424-8220	2001	<a href="#">3.847</a>	<a href="#">6.4</a>	<a href="#">v.23(7), Apr 2023</a>	0	<a href="#">52,700</a>	<a href="#">rss_feed</a>
372	<a href="#">Separations</a>	2297-8739	2014	<a href="#">3.344</a>	<a href="#">2.5</a>	<a href="#">v.10(3), Mar 2023</a>	24	<a href="#">1,262</a>	<a href="#">rss_feed</a>
373	<a href="#">Sexes</a>	2411-5118	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">107</a>	<a href="#">rss_feed</a>
374	<a href="#">Signals</a>	2624-6120	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">132</a>	<a href="#">rss_feed</a>
375	<a href="#">Sinusitis</a>	2673-351X	2016	-	-	<a href="#">v.6(2), Dec 2022</a>	1	<a href="#">53</a>	<a href="#">rss_feed</a>
376	<a href="#">Smart Cities</a>	2624-6511	2018	-	<a href="#">5.5</a>	<a href="#">v.6(1), Feb 2023</a>	20	<a href="#">336</a>	<a href="#">rss_feed</a>
377	<a href="#">Social Sciences</a>	2076-0760	2012	-	<a href="#">3.4</a>	<a href="#">v.12(3), Mar 2023</a>	28	<a href="#">2,523</a>	<a href="#">rss_feed</a>
378	<a href="#">Societies</a>	2075-4698	2011	-	<a href="#">2</a>	<a href="#">v.13(3), Mar 2023</a>	19	<a href="#">972</a>	<a href="#">rss_feed</a>
379	<a href="#">Software</a>	2674-113X	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	4	<a href="#">30</a>	<a href="#">rss_feed</a>
380	<a href="#">Soil Systems</a>	2571-8789	2017	-	<a href="#">4.9</a>	<a href="#">v.7(1), Mar 2023</a>	3	<a href="#">431</a>	<a href="#">rss_feed</a>
381	<a href="#">Solar</a>	2673-9941	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">50</a>	<a href="#">rss_feed</a>
382	<a href="#">Solids</a>	2673-6497	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">81</a>	<a href="#">rss_feed</a>
383	<a href="#">Spectroscopy Journal</a>	2813-446X	2023	-	-	<a href="#">Forthcoming</a>	2	2	<a href="#">rss_feed</a>

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383	<a href="#">Spectroscopy Journal</a>	2013-7702	2023	-	-	<a href="#">Issue</a>	2	2	<a href="#">rss_feed</a>
384	<a href="#">Sports</a>	2075-4663	2013	-	<a href="#">4.5</a>	<a href="#">v.11(3), Mar 2023</a>	8	<a href="#">1,260</a>	<a href="#">rss_feed</a>
385	<a href="#">Standards</a>	2305-6703	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">58</a>	<a href="#">rss_feed</a>
386	<a href="#">Stats</a>	2571-905X	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	1	<a href="#">253</a>	<a href="#">rss_feed</a>
387	<a href="#">Stresses</a>	2673-7140	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">89</a>	<a href="#">rss_feed</a>
388	<a href="#">Surfaces</a>	2571-9637	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	0	<a href="#">170</a>	<a href="#">rss_feed</a>
389	<a href="#">Surgeries</a>	2673-4095	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	2	<a href="#">105</a>	<a href="#">rss_feed</a>
390	<a href="#">Surgical Techniques Development</a>	2038-9582	2011	-	-	<a href="#">v.12(1), Mar 2023</a>	1	<a href="#">78</a>	<a href="#">rss_feed</a>
391	<a href="#">Sustainability</a>	2071-1050	2009	<a href="#">3.889</a>	<a href="#">5</a>	<a href="#">v.15(7), Apr 2023</a>	2	<a href="#">66,214</a>	<a href="#">rss_feed</a>
392	<a href="#">Sustainable Chemistry</a>	2673-4079	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	3	<a href="#">110</a>	<a href="#">rss_feed</a>
393	<a href="#">Symmetry</a>	2073-8994	2009	<a href="#">2.94</a>	<a href="#">4.3</a>	<a href="#">v.15(3), Mar 2023</a>	99	<a href="#">11,274</a>	<a href="#">rss_feed</a>
394	<a href="#">SynBio</a>	2674-0583	2023	-	-	<a href="#">Forthcoming Issue</a>	7	<a href="#">7</a>	<a href="#">rss_feed</a>
395	<a href="#">Systems</a>	2079-8954	2013	<a href="#">2.895</a>	<a href="#">4.3</a>	<a href="#">v.11(3), Mar 2023</a>	23	<a href="#">848</a>	<a href="#">rss_feed</a>
396	<a href="#">Targets</a>	2813-3137	2023	-	-	<a href="#">Forthcoming Issue</a>	1	<a href="#">1</a>	<a href="#">rss_feed</a>
397	<a href="#">Taxonomy</a>	2673-6500	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">79</a>	<a href="#">rss_feed</a>
398	<a href="#">Technologies</a>	2227-7080	2013	-	-	<a href="#">v.11(1), Feb 2023</a>	22	<a href="#">729</a>	<a href="#">rss_feed</a>
399	<a href="#">Telecom</a>	2673-4001	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	0	<a href="#">100</a>	<a href="#">rss_feed</a>
400	<a href="#">Textiles</a>	2673-7248	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	0	<a href="#">79</a>	<a href="#">rss_feed</a>
401	<a href="#">Thalassemia Reports</a>	2039-4365	2011	-	-	<a href="#">v.13(1), Mar 2023</a>	0	<a href="#">238</a>	<a href="#">rss_feed</a>
402	<a href="#">Thermo</a>	2673-7264	2021	-	-	<a href="#">v.3(1), Mar</a>	1	<a href="#">65</a>	<a href="#">rss_feed</a>

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402	<a href="#">TheHippo</a>	2073-7207	2021	-	-	<a href="#">2023</a>	1	0	<a href="#">rss_feed</a>
403	<a href="#">Tomography</a>	2379-139X	2015	<a href="#">3</a>	<a href="#">3.5</a>	<a href="#">v.9(1), Feb 2023</a>	28	<a href="#">606</a>	<a href="#">rss_feed</a>
404	<a href="#">Tourism and Hospitality</a>	2673-5768	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">101</a>	<a href="#">rss_feed</a>
405	<a href="#">Toxics</a>	2305-6304	2013	<a href="#">4.472</a>	<a href="#">3.7</a>	<a href="#">v.11(3), Mar 2023</a>	55	<a href="#">1,896</a>	<a href="#">rss_feed</a>
406	<a href="#">Toxins</a>	2072-6651	2009	<a href="#">5.075</a>	<a href="#">6.6</a>	<a href="#">v.15(3), Mar 2023</a>	42	<a href="#">6,004</a>	<a href="#">rss_feed</a>
407	<a href="#">Transplantology</a>	2673-3943	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">94</a>	<a href="#">rss_feed</a>
408	<a href="#">Trauma Care</a>	2673-866X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">74</a>	<a href="#">rss_feed</a>
409	<a href="#">Trends in Higher Education</a>	2813-4346	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	4	<a href="#">23</a>	<a href="#">rss_feed</a>
410	<a href="#">Tropical Medicine and Infectious Disease</a>	2414-6366	2016	<a href="#">3.711</a>	<a href="#">4.8</a>	<a href="#">v.8(3), Mar 2023</a>	35	<a href="#">1,412</a>	<a href="#">rss_feed</a>
411	<a href="#">Universe</a>	2218-1997	2015	<a href="#">2.813</a>	<a href="#">3.2</a>	<a href="#">v.9(3), Mar 2023</a>	23	<a href="#">2,107</a>	<a href="#">rss_feed</a>
412	<a href="#">Urban Science</a>	2413-8851	2017	-	-	<a href="#">v.7(1), Mar 2023</a>	7	<a href="#">581</a>	<a href="#">rss_feed</a>
413	<a href="#">Uro</a>	2673-4397	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	3	<a href="#">75</a>	<a href="#">rss_feed</a>
414	<a href="#">Vaccines</a>	2076-393X	2013	<a href="#">4.961</a>	<a href="#">4.5</a>	<a href="#">v.11(3), Mar 2023</a>	99	<a href="#">5,813</a>	<a href="#">rss_feed</a>
415	<a href="#">Vehicles</a>	2624-8921	2019	-	-	<a href="#">v.5(1), Mar 2023</a>	3	<a href="#">196</a>	<a href="#">rss_feed</a>
416	<a href="#">Venereology</a>	2674-0710	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	1	<a href="#">24</a>	<a href="#">rss_feed</a>
417	<a href="#">Veterinary Sciences</a>	2306-7381	2014	<a href="#">2.518</a>	<a href="#">2.6</a>	<a href="#">v.10(3), Mar 2023</a>	43	<a href="#">1,887</a>	<a href="#">rss_feed</a>
418	<a href="#">Vibration</a>	2571-631X	2018	-	-	<a href="#">v.6(1), Mar 2023</a>	3	<a href="#">201</a>	<a href="#">rss_feed</a>
419	<a href="#">Virtual Worlds</a>	2813-2084	2022	-	-	<a href="#">v.2(1), Mar 2023</a>	0	<a href="#">14</a>	<a href="#">rss_feed</a>
420	<a href="#">Viruses</a>	1999-4915	2009	<a href="#">5.818</a>	<a href="#">6.6</a>	<a href="#">v.15(3), Mar 2023</a>	114	<a href="#">11,759</a>	<a href="#">rss_feed</a>
421	<a href="#">Vision</a>	2411-5150	2017	-	2.1	<a href="#">v.7(1), Mar 2023</a>	6	<a href="#">350</a>	<a href="#">rss_feed</a>

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421	<a href="#">VISION</a>	2711-5150	2017	-	<a href="#">4.1</a>	<a href="#">v.1(1), Mar 2023</a>	0	<a href="#">222</a>	<a href="#">rss_feed</a>
422	<a href="#">Waste</a>	2813-0391	2023	-	-	<a href="#">v.1(1), Mar 2023</a>	2	<a href="#">22</a>	<a href="#">rss_feed</a>
423	<a href="#">Water</a>	2073-4441	2009	<a href="#">3.53</a>	<a href="#">4.8</a>	<a href="#">v.15(7), Apr 2023</a>	2	<a href="#">19,836</a>	<a href="#">rss_feed</a>
424	<a href="#">Wind</a>	2674-032X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">57</a>	<a href="#">rss_feed</a>
425	<a href="#">Women</a>	2673-4184	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">76</a>	<a href="#">rss_feed</a>
426	<a href="#">World</a>	2673-4060	2020	-	-	<a href="#">v.4(1), Mar 2023</a>	1	<a href="#">130</a>	<a href="#">rss_feed</a>
427	<a href="#">World Electric Vehicle Journal</a>	2032-6653	2007	-	<a href="#">2.9</a>	<a href="#">v.14(3), Mar 2023</a>	22	<a href="#">1,580</a>	<a href="#">rss_feed</a>
428	<a href="#">Youth</a>	2673-995X	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	2	<a href="#">94</a>	<a href="#">rss_feed</a>
429	<a href="#">Zoonotic Diseases</a>	2813-0227	2021	-	-	<a href="#">v.3(1), Mar 2023</a>	1	<a href="#">36</a>	<a href="#">rss_fee</a>