

## INTRODUCTION

Compared to their peers in developed economies, biomedical academics and researchers in low resource settings face enormous resource constraint in the conduct and publication of research.<sup>1,2</sup> This, along with other factors like the *publish or perish* phenomenon, increases the risk of publishing with **predatory journals** which may be menacingly attractive to naïve early-career researchers (ECRs) from developing countries, usually under the promise of quick publishing and low article publication charges (APCs).<sup>3,4</sup> On the other hand, exorbitant publication costs required for publishing with leading commercial publishing *giants* perhaps also increases the risk of ECRs falling *prey* to *predator* journals.<sup>5,6</sup> Nonetheless, researchers are responsible to avoid unethical research practices, including publishing with predatory journals.<sup>3,7</sup> Another factor that increases the risk of publication with predatory journals is *ignorance*- inadequate knowledge of the nuances of ascertaining the quality of journals.<sup>3</sup>

To aid researchers in avoiding predatory journals, some persons or organisations have published *blacklists* of predatory or potentially predatory journals; perhaps the most popular, but controversial, of this is the Beall's list.<sup>8-10</sup> Others have proposed *whitelists* of high-quality journals (rather than a blacklist of potentially predatory journal) as a strategy for minimising the risk of publishing with predatory journals.<sup>10,11</sup> The latter approach seems to have gained more acceptability among the scientific community. A major example of a *whitelist* is the **Directory of Open-Access Journals (DOAJ)** which is a large and growing collection of high-quality open-access (OA) journals.<sup>11</sup> Biomedical databases like Medline and Scopus® may also be regarded as *whitelists* of high-quality journals since they require some criteria for indexing.<sup>11-13</sup>

The **open-access** model of journal publication (i.e. journals that are freely available to readers) is becoming more and more important in an era of *open science*, and this is even of more benefit to researchers in low-resource settings, save for the publication costs.<sup>5,14</sup> Variants of OA journals includes *gold*, *green* and *diamond* or *platinum* OA journals (Figure 1).<sup>15</sup> The latter, **diamond or platinum OA** journals, are peer-reviewed OA journals with no article processing charges (i.e. they are both *free to publish* and *immediately free to read*).<sup>15</sup> These journals, compared to journals with APCs, are potentially less likely to be predatory since they require no APCs.

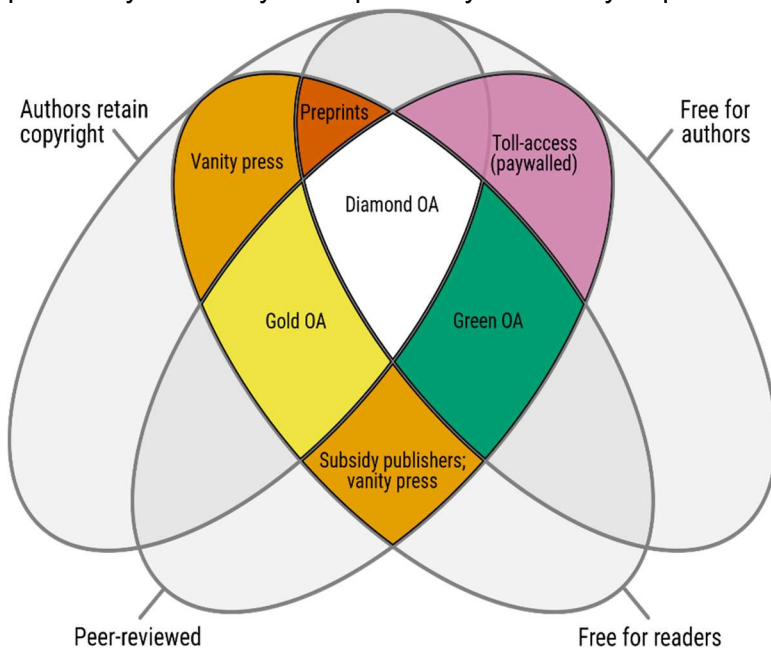


Figure 1. Venn diagram highlighting the different levels of open access in scholarly publishing, as a function of cost to the readers and authors, copyright retention, and peer review. Source: Farquharson (2022). <https://doi.org/10.6084/m9.figshare.21598179.v1>; Licence: CC BY 4.0

Publishing well-conducted and valuable studies in predatory journals can be described as *casting one's pearls to swine!*<sup>16</sup> On the other hand, publishing with many OA journals is challenging to low-resourced researchers, especially in LMIC. Recently, an early-career researcher lamented in an email to a journal how he could not afford their APC as it amounted to his annual salary! It might be helpful if such ECRs are aware of diamond OA journals of no less quality and reputation than those of many high-impact OA journals with high publication cost. Thus, a collection of such **medical journals with diamond/platinum OA model who are indexed in Medline/PubMed** is compiled. It is assumed that being indexed in at least PubMed is a reasonable measure of journal quality. It is however acknowledged that there are high-quality Pubmed-indexed OA journals whose APCs are affordably low; also, many commercial journals give researchers from low-resource settings varying degrees

of APC waivers.<sup>5</sup> However, the focus here is on those equally good journals that do not charge a dime (at least at the time of collation).

## METHODOLOGY

First, a list of platinum OA medical journals was selected from the list of *platinum OA journals with impact factors* compiled by Joshua Pearce.<sup>17</sup> This list was supplemented with additional platinum OA medical journals indexed on DOAJ (selected using its online filters). Searches were also made on Scientific Electronic Library Online (SCIELO, <https://www.scielo.br/>)- a database of journals mostly from Latin America, with the majority running the platinum OA model. Thereafter, the list was pruned to those indexed on Medline/PubMed by checking at each journal's websites. Other general searches were conducted on the websites of Elsevier, Wiley and ResearchGate, as well as general Google searches, to identify smaller lists or individual journals with the platinum OA model. Table 1 below shows a collection of the platinum OA medical journals indexed on PubMed/Medline found so far.

## RESULTS AND BRIEF COMMENTS

Scientists in developing countries have severely limited access to both published scientific reports and publishing their own works. While the former is often due to limited access to pay-walled articles, the latter is limited by access to research funding and other resources.<sup>1,17</sup> Widespread availability and access to diamond OA can potentially address both factors in such settings- free access to readers and free publication for authors (while acknowledging other measures to increase journal access to readers such as HINARI initiative, or APC-waiving measures of some commercial publishers).<sup>5,17</sup> Interestingly, the majority of the journals in this collection are sponsored by professional/scientific societies or organisations in South America and Asia; few of them emanate from Africa, North America and Europe.<sup>15</sup> Also, about two-thirds of the journals in this collection have valid impact factors, including impressive ones (another indicator of their quality).

## LIMITATION AND CONCLUSION

While there is a large and growing collection of OA medical journals, the focus of this initiative is to identify a subset of these OA journals that run the platinum/diamond OA model and that are listed on Medline/PubMed (with or without additional listing on Scopus®) as a quality check mechanism (additionally, most of the journals in this collection are also listed on DOAJ). This collection is not however an exhaustive list of medical journals with diamond OA model. It is somewhat biased towards general medical and paediatric medicine and their specialties; surgery and other fields of medicine are less represented (this is more of a reflection of my specialty bias, rather than of true representation of the distribution of platinum OA journals). It is however hoped that it would be helpful, as a starting point, especially to ECRs in need of quality medical journals with ethical publication and peer review practices.<sup>17</sup> Although it is fair to assume that being indexed in databases like Medline/PubMed and Scopus® provides some level of quality checks, some authors have raised concerns of predatory journals being indexed in such databases.<sup>13</sup> On the other hand, how the suspected journals were determined as predatory has also been flawed.<sup>9</sup> Nonetheless, researchers need to carefully check and choose high-quality journals, for example through the **think-check-submit** approach (<https://thinkchecksubmit.org/>).<sup>3</sup> Also, the indexing nature of the journals in this collection were not specifically verified on Medline/PubMed. It should be noted that a journal's publishing model may change from platinum to other forms of OA that require APC. Hence, users of this list should check with each journal's current publishing model.

Perhaps, it may be prudent for research institutions with scarce research funds to channel their little funds to supporting the actual conduct of research, rather than providing researchers with fund to publish with journals with costly APC.<sup>1,5,6,17</sup> Possibly, the more authors publish with diamond OA journals, the more the quality of such journals might improve, including in their impact factor; this may also result in more support from their sponsoring organisations who are mostly driven by the *spirit* of open science. It is hoped that this collection will be expanded and updated hereafter, including collaboratively. Feedbacks and suggestions are welcomed.

## CONFLICT OF INTEREST

None

## ACKNOWLEDGEMENT

I acknowledge the use of list from Joshua Pearse which was also derived from DOAJ, and others earlier mentioned in the methods. All opinions are mine, except where otherwise indicated. The information in this collection were extracted from the respective journal websites. Any omission or error is regretted, and would be hopefully corrected in subsequent update.

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None

## REFERENCES

1. Igiri BE, Okoduwa SIR, Akabuogu EP, Okoduwa UJ, Enang IA, Idowu OO, et al. Focused Research on the Challenges and Productivity of Researchers in Nigerian Academic Institutions Without Funding. *Front Res Metrics Anal.* 2021;6(October):1–13.
2. Okoduwa SIR, Calignano G, Cobo MJ. Editorial: The Impact of Countries' Economy and Wealth on their Research Activities. *Front Res Metrics Anal* [Internet]. 2023 Jan 12;7(1):276–312. Available from: <https://www.frontiersin.org/articles/10.3389/frma.2022.1129373/full>
3. Elmore SA, Weston EH. Predatory Journals: What They Are and How to Avoid Them. *Toxicol Pathol.* 2020;48(4):607–10.
4. Rhodes University. Why developing countries are particularly vulnerable to predatory journals [Internet]. [cited 2023 Nov 18]. Available from: <https://www.ru.ac.za/perspective/2017archives/whydevelopingcountriesareparticularlyvulnerabletopredatoryjournals.html>
5. Borrego Á. Article processing charges for open access journal publishing: A review. *Learn Publ* [Internet]. 2023 Jul 3;36(3):359–78. Available from: <https://onlinelibrary.wiley.com/doi/10.1002/leap.1558>
6. Asai S. An analysis of revising article processing charges for open access journals between 2018 and 2020. *Learn Publ* [Internet]. 2021 Apr;34(2):137–43. Available from: <https://onlinelibrary.wiley.com/doi/10.1002/leap.1334>
7. Ubuane OP, Nwankpele TO, Ekut FG, Okeke JC. Concepts of Plagiarism and Reference Management in Scholarly Writing: Perspectives for the Residency Training Programme in Nigeria. *Niger J Clin Med* [Internet]. 2020 [cited 2022 May 12];10(1):32–49. Available from: [https://www.researchgate.net/publication/350157416\\_Concepts\\_of\\_Plagiarism\\_and\\_Reference\\_Management\\_in\\_Scholarly\\_Writing\\_Perspectives\\_for\\_the\\_Residency\\_Training\\_Programme\\_in\\_Nigeria](https://www.researchgate.net/publication/350157416_Concepts_of_Plagiarism_and_Reference_Management_in_Scholarly_Writing_Perspectives_for_the_Residency_Training_Programme_in_Nigeria)
8. Beall's list of potentially predatory journals and publishers [Internet]. [cited 2023 Nov 18]. Available from: <https://beallslist.net/>
9. Silva JAT da. Jeffrey Beall's "predatory" lists must not be used: they are biased, flawed, opaque and inaccurate. *Bibliothecae.it* [Internet]. 2017;6(1):426–36. Available from: <https://doi.org/10.6092/issn.2283-9364/7044>
10. Strinzel M, Severin A, Milzow K, Egger M. Blacklists and Whitelists To Tackle Predatory Publishing: a Cross-Sectional Comparison and Thematic Analysis. *Wolf JM*, editor. *MBio* [Internet]. 2019 Jun 25;10(3). Available from: <https://journals.asm.org/doi/10.1128/mBio.00411-19>
11. The Library and Knowledge Services for NHS Ambulance Services in England. Predatory Journals and Publishers [Internet]. [cited 2023 Nov 18]. Available from: <https://ambulance.libguides.com/c.php?g=666530&p=4726933>
12. Manca A, Moher D, Cugusi L, Dvir Z, Deriu F. How predatory journals leak into PubMed. *Can Med Assoc J* [Internet]. 2018 Sep 4;190(35):E1042–5. Available from: <http://www.cmaj.ca/lookup/doi/10.1503/cmaj.180154>
13. Duc N, Hiep D, Thong P, Zunic L, Zildzic M, Donev D, et al. Predatory Open Access Journals are Indexed in Reputable Databases: a Revisiting Issue or an Unsolved Problem. *Med Arch* [Internet]. 2020;74(4):318. Available from: <https://www.ejmanager.com/fulltextpdf.php?mno=126337>
14. Institute of Research in Education. Open access and open science: not one and the same thing [Internet]. [cited 2023 Nov 23]. Available from: <https://www.ub.edu/ire/en/open-access-and-open-science-not-one-and-the-same-thing/>
15. Wikipedia. Diamond open access [Internet]. [cited 2023 Nov 17]. Available from: [https://en.wikipedia.org/wiki/Diamond\\_open\\_access](https://en.wikipedia.org/wiki/Diamond_open_access)

16. Holy Bible (KJV)- Matthew 7:6.
17. Pearce JM. The Rise of Platinum Open Access Journals with Both Impact Factors and Zero Article Processing Charges. Knowledge [Internet]. 2022 Apr 19;2(2):209–24. Available from: <https://www.mdpi.com/2673-9585/2/2/13>

**TABLE 1. LIST OF DIAMOND (PLATINUM) OPEN-ACCESS MEDICAL JOURNALS INDEXED ON PUBMED WITH OR WITHOUT SCOPUS**

<b>NAME OF JOURNAL</b>	<b>WEBSITE</b> (Note: avoid breaks in web link after copying and pasting into browser)	<b>IMPACT FACTOR (2022/23)</b>	<b>INDEXER* (PubMed, Scopus)</b>	<b>LANGUAGE OF PUBLISHING</b>	<b>PUBLISHER</b>	<b>SPONSOR/OWNER ORGANISATION</b>	<b>REMARKS</b>
<b>ALLERGOLOGY</b>							
Allergology International	<a href="https://www.sciencedirect.com/journal/allergology-international">https://www.sciencedirect.com/journal/allergology-international</a>	6.8	PUBMED; SCOPUS	ENGLISH	ELSEVIER	Japanese Society of Allergology	The Article Publishing Charge (APC) fee will be covered by Japanese Society of Allergology for all articles published in 2023 - 2025 issues.
<b>ANAESTHESIA</b>							
Brazilian Journal of Anesthesiology (BJAN)	<a href="https://www.bjan-sba.org">https://www.bjan-sba.org</a>	1.3	PUBMED; SCOPUS	ENGLISH; PORTUGUESE	Brazilian Society of Anesthesiology (Sociedade Brasileira de Anestesiologia SBA)	Brazilian Society of Anesthesiology (Sociedade Brasileira de Anestesiologia SBA)	
<b>CARDIOLOGY</b>							
Arquivos Brasileiros de Cardiologia	<a href="https://abccardiologia.org/en/">https://abccardiologia.org/en/</a>	2.6	PUBMED; SCOPUS	ENGLISH; PORTUGUESE	Brazilian Society of Cardiology	Brazilian Society of Cardiology	
Indian Pacing and Electrophysiology Journal (IPEJ)	<a href="https://www.sciencedirect.com/journal/indian-pacing-and-electrophysiology-journal">https://www.sciencedirect.com/journal/indian-pacing-and-electrophysiology-journal</a>	Not available	PUBMED; SCOPUS	ENGLISH	ELSEVIER	Indian Heart Rhythm Society	
Egyptian Heart Journal	<a href="https://tehj.springeropen.com">https://tehj.springeropen.com</a>	1.1	PUBMED; SCOPUS	ENGLISH	Springer	Egyptian Society of Cardiology	
<b>CRITICAL CARE MEDICINE</b>							
Critical Care Science	<a href="http://criticalcare.science.org.br">http://criticalcare.science.org.br</a>	Not available	PUBMED; SCOPUS	ENGLISH; PORTUGUESE	Brazilian Intensive Care Medicine Association (AMIB) and the Portuguese Society for Intensive Care (SPCI)	Brazilian Intensive Care Medicine Association (AMIB) and the Portuguese Society for Intensive Care (SPCI)	

DERMATOLOGY							
Anais Brasileiros de Dermatologia	<a href="https://www.elsevier.com/journals/anais-brasileiros-de-dermatologia/0365-0596/open-access-journal">https://www.elsevier.com/journals/anais-brasileiros-de-dermatologia/0365-0596/open-access-journal</a>	2.1	PUBMED; SCOPUS	ENGLISH; PORTUGUESE	ELSEVIER	The Brazilian Society of Dermatology	The Brazilian Society of Dermatology will pay the APCs of all accepted papers
ENVIRONMENTAL HEALTH/POLLUTION							
Journal of Health and Pollution	<a href="https://ehp.niehs.nih.gov/jhp">https://ehp.niehs.nih.gov/jhp</a>	Not available	PUBMED	ENGLISH	National Institute of Environmental Health Sciences (NIEHS)	National Institute of Environmental Health Sciences (NIEHS), Durham, UK	
Environmental Health Perspectives (EHP)	<a href="https://ehp.niehs.nih.gov/">https://ehp.niehs.nih.gov/</a>	10.4	PUBMED	ENGLISH	National Institute of Environmental Health Sciences	National Institute of Environmental Health Sciences	
FAMILY MEDICINE							
Annals of Family Medicine	<a href="https://www.annfammed.org">https://www.annfammed.org</a>	5.7	PUBMED	ENGLISH	Annals of Family Medicine is a collaborative effort of seven family medicine organizations: American Academy of Family Physicians (AAFP) American Board of Family Medicine (ABFM) Society of Teachers of Family Medicine (STFM) Association of Departments of Family Medicine (ADFM) Association of Family Medicine Residency Directors (AFMRD) North American Primary Care Research Group (NAPCRG) College of Family Physicians of Canada (CFPC)	Annals of Family Medicine is a collaborative effort of seven family medicine organizations: American Academy of Family Physicians (AAFP) American Board of Family Medicine (ABFM) Society of Teachers of Family Medicine (STFM) Association of Departments of Family Medicine (ADFM) Association of Family Medicine Residency Directors (AFMRD) North American Primary Care Research Group (NAPCRG) College of Family Physicians of Canada (CFPC)	

					Directors (AFMRD) North American Primary Care Research Group (NAPCRG) College of Family Physicians of Canada (CFPC)		
<b>GASTROENTEROLOGY</b>							
Arquivos de Gastroenterologia (Archives of Gastroenterology)	<a href="https://www.scielo.br/j/spmj/">https://www.scielo.br/j/spmj/</a>	Not available	PUBMED; SCOPUS	ENGLISH	Instituto Brasileiro de Estudos e Pesquisas de Gastroenterologia e Outras Especialidades "IBEPEGE (Brazilian Institute for Studies and Research in Gastroenterology and Other Specialties	Instituto Brasileiro de Estudos e Pesquisas de Gastroenterologia e Outras Especialidades "IBEPEGE (Brazilian Institute for Studies and Research in Gastroenterology and Other Specialties	
Revista de Gastroenterología de México (Mexican Journal of Gastroenterology)	<a href="http://www.revistagastroenterologiamexico.org/">http://www.revistagastroenterologiamexico.org/</a>	1.6	PUBMED; SCOPUS	ENGLISH;SPANISH	ELSEVIER	Asociación Mexicana de Gastroenterología (Mexican Association of Gastroenterology).	
Annals of Gastroenterology	<a href="http://www.annalsgastro.gr">http://www.annalsgastro.gr</a>	2.2	PUBMED; SCOPUS	ENGLISH;	Hellenic Society of Gastroenterology	Hellenic Society of Gastroenterology	
<b>GENERAL MEDICINE</b>							
Balkan Medical Journal	<a href="https://balkanmedicaljournal.org/index.php">https://balkanmedicaljournal.org/index.php</a>	3	PUBMED; SCOPUS	ENGLISH	Galenos Publishing House	Filiz Akatona Behalf of Trakya University School of Medicine	
Croatian Medical Journal	<a href="http://www.cmj.hr">http://www.cmj.hr</a>	1.9	PUBMED; SCOPUS	ENGLISH	3 Croatian Medical Schools (University Rijeka, Split and Zagreb)	3 Croatian Medical Schools (University Rijeka, Split and Zagreb)	
Ghana Medical Journal	<a href="https://www.ghanamedj.org/">https://www.ghanamedj.org/</a>	Not available	PUBMED; SCOPUS	ENGLISH	Ghana Medical Association	Ghana Medical Association, supported by African	



						Health Journals Partnership Project funded by the US National Institutes of Health (through the National Library of Medicine and the Fogarty International Center)	
Hong Kong Medical Journal	<a href="https://www.hkamedtrack.org/hkmj/home">https://www.hkamedtrack.org/hkmj/home</a>	3.7	PUBMED; SCOPUS	ENGLISH	Hong Kong Academy of Medicine	Hong Kong Academy of Medicine and Hong Kong Medical Association	
African Health Sciences	<a href="https://africanhealthsciences.org">https://africanhealthsciences.org</a>	Not available	PUBMED	ENGLISH	African Health Sciences	Faculty of Medicine, Makerere University	
Annals of Saudi Medicine	<a href="https://www.ansaudimed.net">https://www.ansaudimed.net</a>	1.7	PUBMED; SCOPUS	ENGLISH	King Faisal Specialist Hospital & Research Centre.	King Faisal Specialist Hospital & Research Centre.	
Journal of Postgraduate Medicine	<a href="https://www.jpgmonline.com">https://www.jpgmonline.com</a>	1.6	PUBMED; SCOPUS	ENGLISH	Medknow Publisher	Staff Society of Seth G. S. Medical College and K. E. M. Hospital, Mumbai, India	
Acta Clinica Croatica	<a href="https://actaclinica.eu">https://actaclinica.eu</a>	0.6	PUBMED; SCOPUS	ENGLISH	Ministry of Science, Education and Sports of the Republic of Croatia	Ministry of Science, Education and Sports of the Republic of Croatia	
Ethiopian-Journal of Health Sciences	<a href="https://www.ethjhealths.org/">https://www.ethjhealths.org/</a>	1.2	PUBMED; SCOPUS	ENGLISH	College of Health Science of Jimma University	College of Health Science of Jimma University, Ethiopia	EJHS is an <b>Open Access (Gold)</b> Journal where readers have accesses to full text for free while authors are expected to pay to publish. However, as <b>the publication cost is being covered by Jimma University (the owner of EJHS) for the coming few months</b> , authors do not pay to publish
<b>GENERAL PAEDIATRICS</b>							
Anales de Pediatria (Annals of Pediatrics)	<a href="https://www.analesdepediatria.org/">https://www.analesdepediatria.org/</a>	2.1	PUBMED; SCOPUS	ENGLISH;SPANISH	ELSEVIER	Spanish Association of Pediatrics	



Pediatric Investigation	<a href="https://onlinelibrary.wiley.com/journal/25742272">https://onlinelibrary.wiley.com/journal/25742272</a>	2.2	PUBMED; SCOPUS	ENGLISH	WILEY	Chinese Medical Association	
Clinical & Experimental Paediatrics	<a href="http://e-cep.org">e-cep.org</a>	4.2	PUBMED; SCOPUS	ENGLISH	Korean Pediatric Society	Korean Pediatric Society	
Sudanese Journal of Paediatrics	<a href="https://www.sudanjp.com/">https://www.sudanjp.com/</a>	Not available	PUBMED	ENGLISH	Sudan Association of Paediatrics	Sudan Association of Paediatrics	
Turkish Archives of Paediatrics	<a href="https://turkarchpediatr.org">https://turkarchpediatr.org</a>	Not available	PUBMED; SCOPUS	ENGLISH	Turkish Paediatrics Association	Turkish Paediatrics Association	
Revista Paulista de Pediatria	<a href="https://www.scielo.br/j/rpp/">https://www.scielo.br/j/rpp/</a>	Not available	PUBMED; SCOPUS	ENGLISH;PORTUGUESE	Soc de Pediatria de São Paulo	Soc de Pediatria de São Paulo	
Pediatrics and Neonatology	<a href="https://www.sciencedirect.com/journal/pediatrics-and-neonatology">https://www.sciencedirect.com/journal/pediatrics-and-neonatology</a>	2.1	PUBMED; SCOPUS	ENGLISH	ELSEVIER	Taiwan Pediatric Association and Taiwan Society of Neonatology	No charge for manuscripts not exceeding a total of 10 printed pages; authors will pay for pages in excess of this
<b>LABORATORY MEDICINE</b>							
Biochemia Medica	<a href="https://www.biochemia-medica.com">https://www.biochemia-medica.com</a>	2.515	PUBMED; SCOPUS	ENGLISH	Croatian Society of Medical Biochemistry and Laboratory Medicine	Croatian Society of Medical Biochemistry and Laboratory Medicine	
<b>NEONATOLOGY/PERINATOLOGY</b>							
Journal of Neonatal-Perinatal Medicine	<a href="https://www.jnmp.org">https://www.jnmp.org</a>	not available	PUBMED; SCOPUS	ENGLISH	IOS Press BV	IOS Press BV	
<b>NEPHROLOGY</b>							
Nefrologia	<a href="https://www.revistanefrologia.com">https://www.revistanefrologia.com</a>	2.6	PUBMED; SCOPUS	ENGLISH	ELSEVIER	Spanish Society of Nephrology	
Brazilian Journal of Nephrology	<a href="https://www.scielo.br/j/jbn/">https://www.scielo.br/j/jbn/</a>	Not available	PUBMED; SCOPUS	ENGLISH;PORTUGUESE	Brazilian Society of Nephrology	Sociedade Brasileira de Nefrologia (Brazilian Society of Nephrology)	
<b>NEUROLOGY</b>							
Annals of Indian academy of neurology	<a href="https://journals.lww.com/annalsofian">https://journals.lww.com/annalsofian</a>	1.7	PUBMED; SCOPUS	ENGLISH	Wolters Kluwer Medknow	Indian Academy of Neurology	
NEUROLOGIA	<a href="https://www.sciencedirect.com/journal/neurologia">https://www.sciencedirect.com/journal/neurologia</a>	3.9	PUBMED; SCOPUS	ENGLISH;SPANISH	ELSEVIER	Spanish Neurology Society	The "Sociedad Española de Neurología" pays for the publishing costs incurred by

							the journal. Authors do not have to pay any Article Processing Charge or Open Access Publication Fee.
<b>OBSTETRICS/GYNAECOLOGY</b>							
Revista Brasileira de Ginecologia e Obstetrícia (RBGO)	<a href="https://lp.thieme.de/journals/rbgo-gynecology-und-obstetrics/0100-7203">https://lp.thieme.de/journals/rbgo-gynecology-und-obstetrics/0100-7203</a>	1.2	PUBMED; SCOPUS	ENGLISH	THIEME	Brazilian Federation of Gynecology and Obstetrics Associations (Febrasgo)	
<b>PAEDIATRIC CARDIOLOGY</b>							
Annals of Pediatric Cardiology	<a href="https://journals.lww.com/aopc/pages/default.aspx">https://journals.lww.com/aopc/pages/default.aspx</a>	0.7	PUBMED; SCOPUS	ENGLISH	Wolters Kluwer Medknow	Pediatric Cardiac Society of India	
<b>PAEDIATRIC ENDOCRINOLOGY</b>							
Annals of Pediatric Endocrinology & Metabolism	<a href="https://e-apem.org">https://e-apem.org</a>	Not available	PUBMED; SCOPUS	ENGLISH	Korean Society of Pediatric Endocrinology	Korean Society of Pediatric Endocrinology	
<b>PAEDIATRIC QUALITY IMPROVEMENT/SAFETY</b>							
Pediatric Quality and Safety	<a href="https://journals.lww.com/pqs/Pages/default.aspx">https://journals.lww.com/pqs/Pages/default.aspx</a>	1.1	PUBMED	ENGLISH	Wolters Kluwer	Nationwide Children's Hospital.	
<b>PULMONOLOGY</b>							
Jornal Brasileiro de Pneumologia	<a href="https://www.scielo.br/journal/jbpneu/about#about">https://www.scielo.br/journal/jbpneu/about#about</a>	Not available	PUBMED; SCOPUS	ENGLISH	Sociedade Brasileira de Pneumologia e Tisiologia	Sociedade Brasileira de Pneumologia e Tisiologia	
Pulmonology Journal	<a href="https://www.journalpulmonology.org/en">https://www.journalpulmonology.org/en</a>	11.7	PUBMED; SCOPUS	ENGLISH	Portuguese Society of Pulmonology	Portuguese Society of Pulmonology	
Lung India	<a href="https://journals.lww.com/lungindia/pages/default.aspx">https://journals.lww.com/lungindia/pages/default.aspx</a>	1.6	PUBMED; SCOPUS	ENGLISH	Wolters Kluwer Medknow	Indian Chest Society	
<b>RHEUMATOLOGY</b>							
Advances in Rheumatology	<a href="https://www.scielo.br/j/adr/">https://www.scielo.br/j/adr/</a>	Not available	PUBMED; SCOPUS	ENGLISH	Brazilian Society of Rheumatology (Sociedade Brasileira de Reumatologia)	Brazilian Society of Rheumatology (Sociedade Brasileira de Reumatologia)	
<b>SPORT MEDICINE</b>							
Journal of Sport and Health Science	<a href="https://www.sciencedirect.com/journal/journal-">https://www.sciencedirect.com/journal/journal-</a>	11.7	PUBMED; SCOPUS	ENGLISH	ELSEVIER	Shanghai University of Sport	

SURGICAL SPECIALTIES							
Brazilian Journal of Cardiovascular Surgery	<a href="https://www.bjcv.org">https://www.bjcv.org</a>	1.283	PUBMED; SCOPUS	ENGLISH	Sociedade Brasileira de Cirurgia Cardiovascular (SBCCV)	Sociedade Brasileira de Cirurgia Cardiovascular (SBCCV)	
Turkish Journal of Thoracic and Cardiovascular Surgery	<a href="https://tgkdc.dergisi.org">https://tgkdc.dergisi.org</a>	Not available	PUBMED; SCOPUS	ENGLISH	Turkish Society of Cardiovascular Surgery/Turkish Society of Thoracic Surgery	Turkish Society of Cardiovascular Surgery/Turkish Society of Thoracic Surgery	
Polish Journal of Thoracic and Cardiovascular Surgery	<a href="https://www.termedia.pl/Journal/Kardiologia_i_Torakochirurgia_Polska-40">https://www.termedia.pl/Journal/Kardiologia_i_Torakochirurgia_Polska-40</a>	0.7	PUBMED; SCOPUS	ENGLISH	Termedia Publishing House	Polish Society of Cardiothoracic Surgeons	
Indian Journal of Plastic Surgery	<a href="https://www.thieme.in/Indian-Journal-of-Plastic-Surgery">https://www.thieme.in/Indian-Journal-of-Plastic-Surgery</a>	0.8	PUBMED; SCOPUS	ENGLISH	THIEME	Association of Plastic Surgeons of India	
Prostate International	<a href="https://www.sciencedirect.com/journal/prostate-international">https://www.sciencedirect.com/journal/prostate-international</a>	3	PUBMED; SCOPUS	ENGLISH	ELSEVIER	Asian Pacific Prostate Society	The Article Publishing Charge (APC) fee will be covered by Asian Pacific Prostate Society for all articles submitted by 31 December 2025
TROPICAL MEDICINE							
Journal of the Brazilian Society of Tropical Medicine (JBSTM)	<a href="https://www.scielo.br/j/rsbmt/">https://www.scielo.br/j/rsbmt/</a>	Not available	PUBMED; SCOPUS	ENGLISH	Brazilian Journal of Tropical Medicine	Brazilian Journal of Tropical Medicine	

\*Indexed in PubMed/Medline, or deposited in PubMed Central

**Sources:** Joshua Pearce (<https://doi.org/10.3390/knowledge2020013>), DOAJ, Scielo, Elsevier, , etc

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