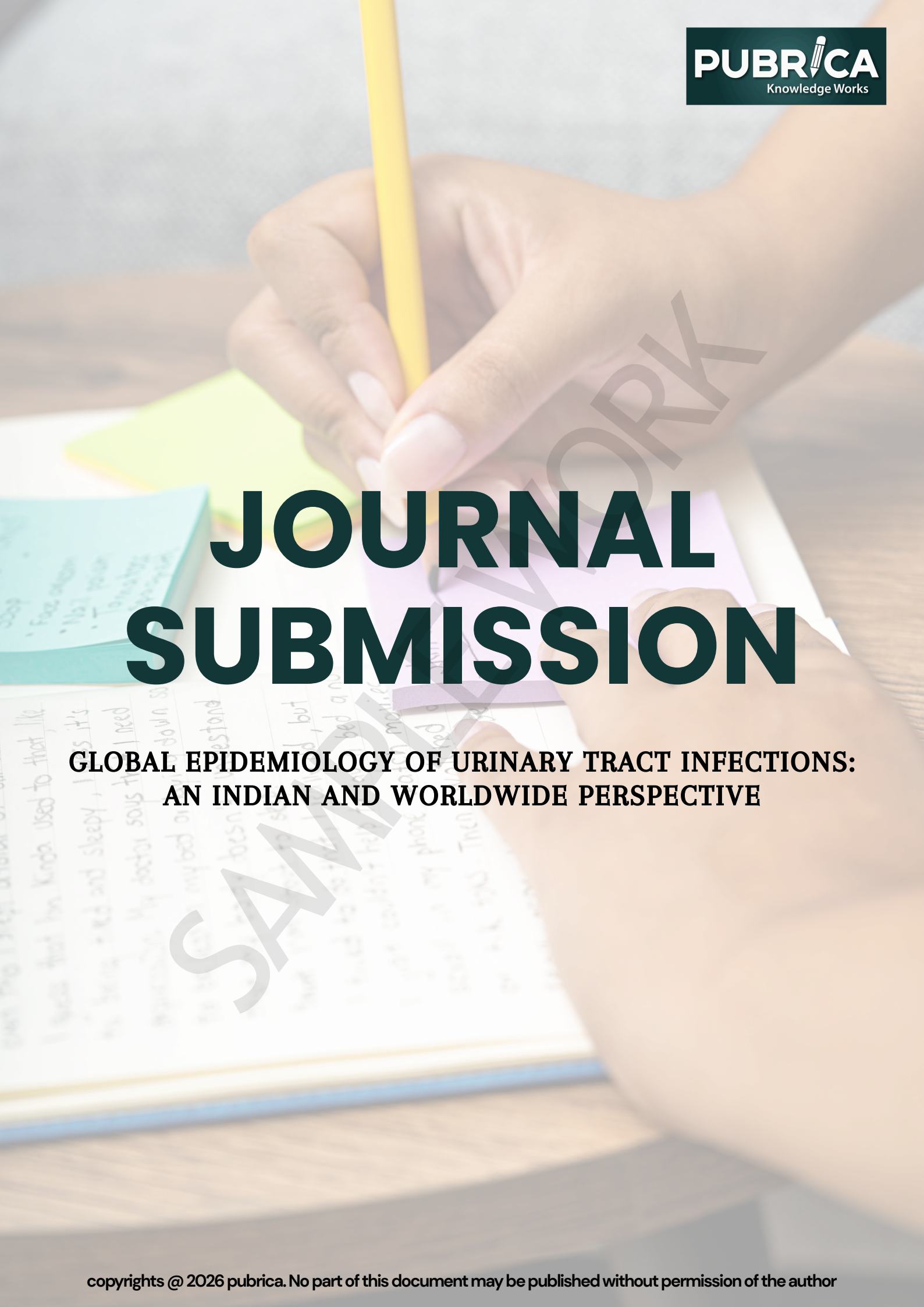


JOURNAL SUBMISSION

GLOBAL EPIDEMIOLOGY OF URINARY TRACT INFECTIONS: AN INDIAN AND WORLDWIDE PERSPECTIVE

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Journal Selection Report

Job code	xxxxxxx
Manuscript title	Global Epidemiology of Urinary Tract Infections: An Indian and Worldwide Perspective
Date	xxxxx
Author preferences	**Keywords:** Urinary Tract Infections, Global Epidemiology, India, Antimicrobial Resistance, Uropathogens, Infectious Diseases, Public Health, Urology, Clinical Microbiology, Global Health.
Comments on Adherence to Author Preferences	All recommended journals have regularly published articles on topics related to the authors' Area of Research / Idea

Journal Recommendations

Journal name	Comments
Nature Reviews Urology *Publisher:* Springer Nature	**The Reason for the recommendation:** 1. We cover the best research from across the entire spectrum of urology, with our broad scope ensuring that the work we publish reaches the widest possible audience. *Nature Reviews Urology* is part of the *Nature Reviews* portfolio of journals. To learn more about *Nature Reviews*, check out this animation and the *Nature Reviews* page. You can also find a summary of the editorial input and checks here. 2. The journal published several articles on topics like authors' Area of Research / Idea, e.g., • Al-Sattar, H., Ding, H., Okoli, O. *et al.* A multi-modal approach for decision making in bladder cancer. *Nat Rev Urol* **23**, 444–467 (2026). https://doi.org/10.1038/s41585-025-01122-7 • Ortiz, M.V., Wens, F.S., Hong, A.L. *et al.* Relapsed rhabdoid tumours and other non-nephroblastoma childhood and adolescent kidney tumours: perspectives from the HARMONICA collaboration. *Nat Rev Urol* **23**, 429–443 (2026). https://doi.org/10.1038/s41585-025-01117-4

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Infection and Drug Resistance *Publisher:* Dove Medical Press	**The Reason for the recommendation:** 1. *Infection and Drug Resistance* is an international, peer-reviewed, open access journal focused on the optimal treatment of infection (bacterial, fungal, viral, and parasitic) and the development and institution of preventative strategies to minimize the development and spread of resistance. The journal is characterized by the rapid reporting of high-quality original research, reviews, guidelines, expert opinions, commentary, and clinical studies in all areas of infection and drug resistance. 2. The journal published several articles on topics like authors' Area of Research / Idea, e.g., • Zhao, J., Chen, X., Wu, L., Li, C., Zhao, W., & Shi, G. (2026). A novel model for predicting post-craniotomy meningitis using early postoperative risk stratification: A multi-center retrospective study. *Infection and Drug Resistance*, *19*, 381721. https://doi.org/10.2147/IDR.S381721 • Li, J., Zeng, P., Mu, X., & Cai, C. (2026). Clinical characteristics and risk factors analysis of nontuberculous Mycobacterial pulmonary disease complicated with bronchiectasis. *Infection and Drug Resistance*, *19*, 483326. https://doi.org/10.2147/IDR.S483326
BMC Infectious Diseases *Publisher:* BioMed Central	**The Reason for the recommendation:** 1. *BMC Infectious Diseases* is an open access, peer-reviewed journal that considers articles on all aspects of the prevention, diagnosis and management of infectious and sexually transmitted diseases in humans and animals, as well as related molecular genetics, pathophysiology, and epidemiology. 2. The journal published several articles on topics like authors 'Area of Research / Idea, e.g., • Taha, MK., Oliveira, D., Gros, M. *et al.* Abdominal symptoms of invasive meningococcal disease are associated with the induction of plasminogen activator inhibitor-1 in omental adipocytes. *BMC Infect Dis* (2026). https://doi.org/10.1186/s12879-026-14031-w • Chee, C.S.M., Tan, S.S.N., Bujang, M.A. *et al.* Prevalence and genotype distribution of high-risk HPV in Sarawak, East Malaysia. *BMC Infect Dis* (2026). https://doi.org/10.1186/s12879-026-14020-z

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Journal Comparator

Key Parameters		Nature Reviews Urology	Infection and Drug Resistance	BMC Infectious Diseases
Publisher		Springer Nature	Dove Medical Press	BioMed Central
Similar research published		Yes	Yes	Yes
Indexing database		Indexed in PubMed, Embase, SCIE, and Scopus.	PubMed/PubMed Central (PMC), Scopus, Embase, and Directory of Open Access Journals (DOAJ)	Web of Science (SCIE), Scopus, PubMed, DOAJ
Impact factor		13.6	3.2	3.2
Review duration		6 to 12 weeks.	42 days	4-8 weeks
Publication type		Non-primary articles	Original research, reviews, guidelines, expert opinions, commentaries, and clinical studies	Open access, peer-reviewed journal
Rejection rate		90%	76%	65%
Acceptance rate		5–10%	24%	35%
Article processing charges		None (publishing is free)	$3,650 USD.	$2,850 USD
Limit	**Word count**	5,000–8,000 words		12,000 words
	Figure/Tables	5–8 combined	No strict limit	No strict general limit
	References	50–100 References	No strict cap	No strict maximum limit

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Supporting Information - Rationale for Inclusion and Scope

Nature Reviews Urology	
Rationale for inclusion	Publishes high-quality review articles on urological diseases, including urinary tract infections, epidemiology, and clinical advances.
Scope	Urology, urinary tract infections, kidney and bladder diseases, diagnosis, treatment, and translational research.

Infection and Drug Resistance	
Rationale for inclusion	Focuses on infectious diseases and antimicrobial resistance, making it suitable for UTI epidemiology and resistance reviews.
Scope	Infectious diseases, antimicrobial resistance, microbiology, epidemiology, antibiotic stewardship, and infection management.

BMC Infectious Diseases	
Rationale for inclusion	Publishes research and reviews on infectious diseases with a strong emphasis on global epidemiology and public health.
Scope	Infectious diseases, epidemiology, antimicrobial resistance, clinical microbiology, diagnosis, treatment, and global health.

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Appendix: Frequently Asked Questions

Frequently Asked Questions (FAQs)

1. Which journal is best for publishing a review on urinary tract infection epidemiology?

Nature Reviews Urology is the best choice for high-impact review articles, while BMC Infectious Diseases and Infection and Drug Resistance are excellent alternatives.

2. Is Nature Reviews Urology suitable for review articles?

Yes. It primarily publishes authoritative review articles in urology and related clinical research.

3. Is BMC Infectious Diseases an open-access journal?

Yes. BMC Infectious Diseases is a fully open-access, peer-reviewed journal.

4. What is the focus of Infection and Drug Resistance?

It focuses on infectious diseases, antimicrobial resistance, infection prevention, and treatment strategies.

5. Which journal has the highest impact factor among these recommendations?

Nature Reviews Urology has the highest impact factor among the recommended journals.

6. Are these journals indexed in major databases?

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Yes. All three journals are indexed in major databases such as PubMed, Scopus, and Web of Science (where applicable).

7. Which journal is suitable for research on urinary tract infections and antimicrobial resistance?

Infection and Drug Resistance and BMC Infectious Diseases are highly suitable for these topics.

8. How do I choose the right journal for my manuscript?

Consider the journal's scope, impact factor, indexing, review time, acceptance rate, publication charges, and target audience before submission.

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