

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed (Yes/No)	Scopes (Yes/No)
1.	Dr. Anuradha Makkar Prof & Head	1.ID Khan, Gonimadata G, Narayanan S, Kapoor U, Kaur H, Makkar A , Gupta RM. Morbidity, mortality, and emerging drug resistance in Device-associated infections (DAIs) in intensive care patients at a 1000-bedded tertiary care teaching hospital. MJAFI 2022;78(2):221-31	No	Yes
		2.Khan ID, Bahal P, Bhagwat Singh, Pallawi Priya, Rahul Pandey, Makkar A , Jindal AK. Emergence of Urban Scrub Typhus during monsoon season in an urban pocket and biodiversity hotspot of New Delhi. J Mar Med Soc. 2022. 24(2):124-130. (ISSN: 0975-3605 ; Online ISSN: 2589-1235)	No	No
		3. Kaira SS, Makkar A , Gupta G. Concerning trend in ceftriaxone minimum inhibitory concentration (MIC): implications for the treatment of Enteric fever. J of communicable diseases 2023;55(1):11-16.	No	Yes
		4. Kaira SS, Gupta G, Makkar A . Incidence of Enteric fever and their resistance pattern among school going children in Ghaziabad, Uttar Pradesh – A matter of concern. JCDR 2023 Mar;17(3):DC07-DC10.	Web of science	No
		5. Kaira SS, Gupta G, Makkar A . Recurrence of susceptibility to first line drugs in enteric fever in an era of antimicrobial resistance: an old weapon to fight against enteric fever. IJSR 2022; 11(11):1-3.	Yes	No
2.	Dr. Inam Danish Khan Professor	1. Khan ID , Bahal P, Bhagwat Singh, Pallawi Priya, Rahul Pandey, Makkar A, Jindal AK. Emergence of Urban Scrub Typhus during monsoon season in an urban pocket and biodiversity hotspot of New Delhi. J Mar Med Soc. 2022. 24(2):124-130. (ISSN: 0975-3605 ; Online ISSN: 2589-1235)	No	No

		2. ID Khan , Gonimadata G, Narayanan S, Kapoor U, Kaur H, Makkar A, Gupta RM. Morbidity, mortality, and emerging drug resistance in Device-associated infections (DAIs) in intensive care patients at a 1000-bedded tertiary care teaching hospital. MJAFI 2022;78(2):221-31	No	Yes
		3. K Pandya, VK Bhatti, S Ghosh, H Singh, K Kulhari, BB Patel, ID Khan . Community based study to describe the epidemiology of dengue infection in a large cantonment during one transmission season. MJAFI 2023	No	Yes
		4. SA Hashmi, S Arora, ID Khan , J Varghese, R Pandey. A rare case of Cytomegalovirus colitis with subsequent non-tubercular Mycobacteria immune reconstitution inflammatory syndrome. MEJDD 2023;15(1):63-65	No	Yes
		5. S Suresh, G Meraj, P Kumar, S Singh, ID Khan , A Gupta, TK Yadav. Interactions of urbanization, climate variability, and infectious disease dynamics: insights from the Coimbatore district of Tamil Nadu. Environment Monitoring And assessment 2023;195(10):1226. (ISSN 01676369, 15732959)	No	No
		6. S Suresh, G Meraj, P Kumar, S Singh, ID Khan , A Gupta, TK Yadav. Disease Dynamics in a changing climate: Impact of urbanization and temperature variability on infectious diseases in Coimbatore. Environment Monitoring And assessment 2023 [https://doi.org/10.21203/rs.3.rs-3065785/v1] (ISSN 01676369, 15732959)	No	No

		7. SA Hashmi, M Aggrawal, R Pandey, D Gulati, ID Khan . Evaluation of thyroid lesions by the Bethesda system for reporting thyroid cytopathology. Journal of Marine Medical society 2023;25(1):73-77 (ISSN: 0975-3605 ; Online ISSN: 2589-1235)	No	No
3.	Sanjay Singh Kaira Tutor	1. Kaira SS , Makkar A, Gupta G. Concerning trend in ceftriaxone minimum inhibitory concentration (MIC): implications for the treatment of Enteric fever. J of communicable diseases 2023;55(1):11-16.	No	Yes
		2. Kaira SS , Gupta G, Makkar A. Incidence of Enteric fever and their resistance pattern among school going children in Ghaziabad, Uttar Pradesh – A matter of concern. JCDR 2023 Mar;17(3):DC07-DC10.	Web of science	No
		3. Kaira SS , Gupta G, Makkar A. Recurrence of susceptibility to first line drugs in enteric fever in an era of antimicrobial resistance: an old weapon to fight against enteric fever. IJSR 2022; 11(11):1-3.	Yes	No