

Name of Faculty: Mohd. Asef Iqbal

Department: Microbiology

PUBLICATIONS

Research Papers Published in the Peer-reviewed International / National Journals notified on UGC website

Sr. No.	Title	Author(s)	Name of Journal	ISBN / ISSN number	Link of the recognition in UGC enlistment of the Journal	Year
1	Isolation of Freshwater Actinomycetes as Potential Candidate for Secondary metabolite Production	M Asef Iqbal , Bartakke K.V. , Mule G.D.	INTERNATIONAL JOURNAL OF RESEARCH CULTURE SOCIETY			2019
2	Opportunities and Challenges for ICT in Higher Education	M Asef Iqbal , Bartakke K.V.	International Journal of Educational Research and Technology			2019
3	Combined Approach of Conventional Classroom and New Age Teaching Methods for Quality Enhancement in Higher Education	Bartakke K.V. and M. Asef Iqbal	RESEARCH JOURNEY			2019
4	Occurrence of Quinolone Resistant Non-	Apurba Kumar Sarkar, M.Shaker, M.Asif Iqbal	Advances in Bioresearch			2017

	Fermenters in clinical samples				
5	Status of qnr and aac(6')-ib-cr- Genes in Quinolone Resistant Non-Fermenters	Apurba Kumar Sarkar, M.Shaker, M.Asif Iqbal	International Multidisciplinary journal of health		2016
6	Opportunities and challenges for ICT in higher education:The Indian scenario	MAsef Iqbal , A Anees, H Shaukatullah	Kesona Report		2016
7	Isolation of Beneficial Microbial Consortium for the Composting of Municipal Solid Waste	M. Shaker, Dudhal S. & MAsef Iqbal	Jr. of Adv. In Appl. Sci. & Technol.		2015
8	SCREENING OF ACTINOMYCETES FOR POTENTIAL ANTIMICROBIAL ACTIVITY	MAsef Iqbal , SG Gupta	Jr. of Adv. In Appl. Sci. & Technol.		2014
9	Isolation of Pesticide Degrading Microorganisms from soil	M Asef Iqbal &Bartakke K.V.	Advances in Bioresearch		2014
10	Analysis of pathogens in non-sterile pharmaceutical drugs of public hospital of Daman (U.T.)	QuadriNaveed, Khan A.J., MAsef Iqbal &Hashmi S	Indian Journal of Pharmaceutical Science & Research		2014
11	Isolation of Bacterial and Fungal Cultures for Effective Aerobic Composting of Municipal Solid Waste	Sairy Abdullah, M. Asef Iqbal ,M.Ilyas	Jr. of Adv. In Appl. Sci. & Technol.		2014
12	BACTERIAL ANALYSIS OF RAW AND PACKED MILK OF BEED CITY	Syed Z.H., Gulve RM, M Asef Iqbal , M. Shaker	Jr. of Adv. In Appl. Sci. & Technol.		2014
13	Isolation of Fungal Isolates for Degradation of Selected Pesticides	Syed S.Z., M. Shaker, M Asef Iqbal	Bull. Env. Pharmacol. Life Sci.		2013
14	Isolation of bacterial for degradation of selected pesticides	Syed S.Z., M. Shaker, M Asef Iqbal	Advances in Bioresearch		2013

15	A Review on Electrochemical Biosensors: Principles and Applications	MAsef Iqbal , S.G. Gupta and Hussaini S.S.	Advances in Bioresearch			2012
16	In vitro Compatibility of Two Entomopathogenic Fungi with Selected Insecticides, Fungicides and Plant Growth Regulators	Shafa Khan, Bhagwan N.B., SumiyaFatema and M Asef Iqbal				2012
17	A Study on Heavy Metal Ion Contamination of Groundwater Reserves in Beed City, Maharashtra, India	Sairy Abdullah, M.Ilyas, M. Asef Iqbal	Bull. Env. Pharmacol. Life Sci.			2012
18	Groundwater Pollution at Beed, Maharashtra as an Effect of MSW Dumping	Sairy Abdullah, M.Ilyas, M. Asef Iqbal	Bull. Env. Pharmacol. Life Sci.			2012
19	MULTI DRUG RESISTANT SALMONELLA SPECIES ISOLATES FROM KNIFE and CUTTING PLATFORM OF LOCAL MEAT SHOP	Quadri N., Mohammed Asef Iqbal , M. Shaker	DAV international Journal of Science			2012
20	Mass multiplication and shelf life of liquid fermented final product of Trichoderma viridae in different formulations	Shafa Khan, N.B. Bagwan, Mohammed Asef Iqbal , Tamboli R.R.	Advances in Bioresearch			2011
21	Studies on enzymatic characteristics of select cultures for preparation of beneficial microbial consortium for composting of municipal solid waste	Mohammed Asef Iqbal , SG Gupta	Advances in Bioresearch			2011
22	Enzymatic studies for Selection of Microbial Consortium for Aerobic composting of Municipal Solid Waste	Mohammed Asef Iqbal , SG Gupta	International Journal of Biotechnology and Biosciences			2011
23	Physico Chemical Analysis of the	Sairy Abdullah, M. Asef	Global Journal of			2010

	Freshwater at Kundalika Dam, Upli, Dist. Beed,(MS) India	Iqbal ,M.Ilyas	Environmental Research			
24	Aerobic Composting of Municipal Solid Waste Using Newly Developed Beneficial Microbial Consortium	Mohammed Asef Iqbal, SG Gupta	Iranica Journal of Energy and Environment			2010
25	Beneficial Microbial Consortia (BMC): A new approach in treatment of municipal solid waste (MSW) by aerobic composting	Mohammed Asef Iqbal, SG Gupta	Jr. of Aquatic Biology			2010
26	A study on physicochemical characteristics of river Bindusara, Beed, Maharashtra	Quadri N., Mohammed Asef Iqbal, S. Hashmi	Jr. of Aquatic Biology			2010
27	Bacteriological status of the groundwater, near the municipal waste dumping ground at Beed. (MS) India.	Sairy Abdullah, M. Asef Iqbal ,M.Ilyas, M. Shaker	Jr. of Aquatic Biology			2010
28	Physico chemical analysis of the freshwater at Kundalika Dam, Upli, Dist. Beed, (M.S.) India	Sairy Abdullah, M. Asef Iqbal ,M.Ilyas	Global Jr. of Environmental Research			2009
29	Studies on Heavy Metal Ion Pollution of Ground Water Sources as an Effect of Municipal Solid Waste Dumping	Mohammed Asef Iqbal, SG Gupta	African Journal of Basic & Applied Sciences			2009
30	Study on effect of municipal solid waste dumping on groundwater quality index	Mohammed Asef Iqbal, SG Gupta	Jr. of Aquatic Biology			2009