

Name of Faculty: Dr. Sairy Abdullah Bin Saleh

Department: Zoology

PUBLICATIONS

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

Sr. No.	Title of paper	Name of the author/s	Name of journal	Year of publication	ISBN / ISSN number	Link of the recognition in UGC enlistment of the Journal	Impact factor
1	Seasonal Variation of Groundwater parameters in a dumping site at Beed, Dist-Beed (MS)INDIA	Sairy Abdullah, S.E. Shine and T.S. Pathan.	Journal of Global Resources	July 2019	ISSN-2395-3160		
2	Assessment of groundwater quality analysis in the vicinity of dumping site at Beed Dist. Beed (MS) INDIA	Sairy Abdullah, S.E. Shine and T.S. Pathan.	Journal of Research and Development	08/02/2018	ISSN-2230-9578		
3	A Brief Review of Rubella Measles & MMR Vaccine	Seema Hashmi, Quazi Saleem Sairy Abdullah	Journal of emerging technology and Innovative research	December 2018	ISSN-2349-5162		
4	Impact of Solid Waste dumping on physico-chemical quality of groundwater at Beed	Sairy Abdullah, Mohammed Asef Iqbal, Mohammed Ilyas Fazil, Asmat	Advances in Bioresearch	20-12-2013	ISSN-2277-1573		

	From 50 To 54	Rehana					
5	Groundwater pollution at Beed, Maharashtra as an effect of MSW Dumping	Sairy Abdullah, Mohammed Asef Iqbal, Mohammed Ilyas, Shejule K.B. and Asmat Rehana	Bulletin of Environment, Pharmacology and life Sciences	05/12/2012	ISSN-2277-1808		0.533
6	Behavioral Assessment of Heavy Metal on Freshwater Crab <i>B. cunicularis</i> Bio-resources for bio-industries and economic zoology.	Mohd Ilyas Shaikh F.I. Quazi Saleem, Sairy Abdullah, Dama S.B.	Bio-resources for bio-industries and economic zoology	20/01/2011			
7	Effect of heavy metals mercuric chloride on the enzyme alkaline phosphatase from fish <i>labeo rohita</i>	Ilyas Fazil, Quazi Saleem, Feroz Ilyas, Sairy Abdullah and Seema Hashmi	Journal of Aquatic Biology	18-12-2010	ISSN-0971-4235		
8	Physico-chemical analysis of the freshwater at Kundalika Dam, Upli, Dist. Beed, (M.S.) India.	Sairy Abdullah, Mohammed Asef Iqbal, Mohammed Ilyas Fazil.	Global Journal of Environmental research	01/05/2010	ISSN 1990-925X		
9	Bacteriological status of the groundwater, near the municipal waste dumping ground at Beed. 58-61	Mohammed Asef Iqbal, Mohd. Shaker, Mohd. Ilyas Fazil, Sairy Abdullah	Journal of Aquatic Biology	18-12-2010	ISSN-0971-4235		
10	Diurnal fluctuations in population density of zooplanktons in relation to physicochemical parameters from Bindusara project Beed.	Mohammed Ilysa Fazil, Mohammed Asef Iqbal and Sairy Abdullah	Journal Of Basic and Applied sciences	20/10/2007			