

2019 Publications

Title	Journal	Year	Impact Factor	Authors
Antibiotic Resistome Biomarkers associated to the Pelagic Sediments of the Gulfs of Kathiawar Peninsula and Arabian Sea	Scientific Reports	2019	4.996	C Mootapally, N M Nathani, P Poriya, J Dhabhi, I Balem, I R Gadhi, C G Joshi
Antibiotic resistance genes allied to the pelagic sediment microbiome in the Gulf of Khambhat and Arabian Sea	Science of The Total Environment	2019	10.753	N M Nathani, C Mootapally, BP Dave
Recent advances in arsenic metabolism in plants: current status, challenges and highlighted biotechnological intervention to reduce grain arsenic in rice	Metallomics	2019	4.636	M Shri, P K Singh, M Kidwai, N Gautam, S Dubey, G Verma, D Chakrabarty
Introduction of Community-Based Nature Tourism (CBNT) Planning and Management: with Special Reference to the Garhwal Himalayan Region of Uttarakhand	Sustainable Tourism Development	2019	7.968	SP Bhartiya, S Singh, V.D. Bhatt
<i>In Vitro</i> Antibacterial Evaluation of <i>Terminalia chebula</i> as an Alternative of Antibiotics against Bovine Subclinical Mastitis	Animal biotechnology	2019	2.282	MN Kher, NR Sheth, V.D. Bhatt

Citrus Tristeza Virus- The destroyer of citrus plant	AGRICULTURE & FOOD: e- Newsletter	2019	NA	A Warghane
First report of a ‘Candidatus Phytoplasma cynodontis’-related strain (group 16SrXIV) associated with Huanglongbing disease on Citrus grandis	Australasian Plant Disease Notes	2019	1.05	D. K. Ghosh, M. Motghare, A. Kokane, S. Kokane, A Warghane , S. Bhose, D. Surwase, M. S. Ladaniya
Recent advances in arsenic metabolism in plants: current status, challenges and highlighted biotechnological intervention to reduce grain arsenic in rice	Metallomics	2019	4.526	M Shri , P K Singh, M Kidwai, N Gautam, S Dubey, G Verma, D Chakrabarty
A pilot study of micro RNA21-5P as a potential biomarker in obese pre-diabetes and type 2 diabetes mellitus	Clinica Chimica Acta	2019	6.314	P Purohit, D Roy, A Modi , P Sharma, R Shukla
Growth differentiation factor 15 and its role in carcinogenesis: an update	Growth factors	2019	2.394	A Modi , S Dwivedi, D Roy, M Khokhar, P Purohit, J Vishnoi, P Pareek, S Sharma, P Sharma, S Misra