

ACCEPTED ABSTRACTS / RESEARCH PAPERS FOR ICER-18 (9th Lot)

S/N	ID Code	Title of the Abstract/Paper	Name of Author(s)	Section	Poster / Oral	Official Address
249.	ICER-263-LS-O-17	Next-gen solar cells : Lead iodide perovskite	Praveen Kumar Gupta, Pushpa Agrawal, Prabha Hegde	LS	O	Department of Biotechnology, R.V College of Engineering Bangalore
250.	ICER-264-LS-O-17	Production and purification of serratiopeptidase from serratio species	Pushpa Agrawal and Trilokchandran B,	LS	O	Department of Biotechnology, R V College of Engineering, Mysore Road, Bengaluru, Karnataka, India.
251.	ICER-265-SS-II-O-17	Judicial and administrative attempts to curb pollution in industrial estates of Gujarat	Ketna J. Champaneri, Sonali Jain Mahatma and Sanjay G. Maniar ¹	SS-II	O	Naran Lala Law College, Navsari 396 450, Veer Narmad South Gujarat University, Gujarat, India 1Shah K.M. Law College, Valsad 396 001, Veer Narmad South Gujarat University, Surat, Gujarat, India
252.	ICER-266-LS-O-17	Enzymatic biodegradation of Lignin by fungi	Ajeet Kumar Srivastava and Pushpa Agrawal	LS	O	Department of Biotechnology, R V College of Engineering, Bangalore
253.	ICER-267-LS-O-17	In vitro antioxidant studies in leaf extracts of <i>Withania somnifera</i>	1Richa Nayak Mahant, 2Meenu Rai, 3Manish Wanjari, 3V. Subhose, 1Y.K.Jaiswal	LS	O	1SOS in Biochemistry, Jiwaji University, Gwalior (M.P.) 2College of life sciences and research institute (CHRI), Gwalior (M.P.) 3Regional ayurvedic research institute for drug development, Gwalior (M.P.)
254.	ICER-268-LS-O-17	Hygienic status in retail outlets of meat in Jabalpur city	Shakuntala Birla ¹ , Sujata Meravi, Vijiya Singh Thakur and R.V. Singh*	LS	O	Department of Veterinary Public Health and Epidemiology College of Veterinary Science & Animal Husbandry, N.D.V.S.U., Jabalpur (M.P.)-482001 *Corresponding author: Associate Professor, Department of VPH & Epidemiology. 1. M.V.Sc., Department of VPH & Epidemiology.
255.	ICER-269-LS-O-17	Optimization for production of reducing sugar from <i>Eichhornia crassipes</i> biomass using <i>Aspergillus niger</i>	Tirthesh Kumar Sharma* and Ramendra Singh	LS	O	Department of Botany and Industrial Microbiology, Bipin Bihari College, Bundelkhand University, Jhansi, 284001, India
256.	ICER-270-LS-P-17	Ethnomedicinal value of shrub flora of Dachigam National Park traditionally used for health care practices by the inhabitants of Kashmir	Junaidmalik, Aijaz Itoo, P.N. Shrivastava and K. Ashok	LS	P	Affiliation: Pest Control and Ayurvedic Drug Research Lab., S.S.L Jain P.G. College, Vidisha (M.P.) India
257.	ICER-271-PS-O-17	Occurrence of pharmaceuticals in the waste water of Metro cities of India : A Review	Pradeep Kumar and Anish C Pandey*	PS	O	*Govt.Model Science College Jiwaji University, Gwalior (MP) INDIA
258.	ICER-272-LS-O-17	The Environmental Factors Induce the Variation in Chlorophyll and Genetic Material of <i>Ailanthus excelsa</i> Roxb. leaves	Bhatt Shashank and Dhyani Suresh	LS	O	1Department of Biotechnology, NIET, NIMS University, Jaipur, Rajasthan-303121, India 2Himgiri Zee University, Dehradun, Uttarakhand-248197, India

259.	ICER-273-SS-I-O-17	A step to sustainable development through planning concepts	K. Praveenal and Mrunmayi Dhawad ²	SS-I	O	1. Assistant Planner, Andhra Pradesh Capital Region Development Authority, Vijayawada, AP 2. Zonal Assistant Director, Andhra Pradesh Capital Region Development Authority, Vijayawada, AP
260.	ICER-274-LS-P-17	Assessment of soil organic carbon stock in five forest types of Northern Kashmir Himalaya	Salfi Davood	LS	P	Centre for Env Sciences & Sustainable development Central University of Gujarat sector 30, Gandhinagar- Gujarat 382030
261.	ICER-275-LS-O-17	Potential of non-ligninolytic fungi in degradation of Polycyclic Aromatic Hydrocarbons (PAHs)	Shalini Gupta	LS	O	School of Environment and Sustainable Development Central University Gujarat Gandhinagar, Gujarat-382030
262.	ICER-276-LS-O-17	Biosorption of heavy metal by microalgae: An eco-friendly approach	Reeta Verma	LS	O	School of Environment and Sustainable Development Central University of Gujarat Gandhinagar, Gujarat- 382030
263.	ICER-277-PS-O-17	Rheology of HTPB polymer composite suspension containing aluminium nanoparticles	Rohit Lade ^a , Kailas Wasewar ^a , D. R. Peshwe ^b	PS	O	^a Advanced Separation and Analytical Laboratory, Department of Chemical Engineering, VNIT, Nagpur ^b Department of Metallurgical and Materials Engineering, VNIT, Nagpur
264.	ICER-278-PS-O-17	Change in cropping pattern and food insecurity as environmental aspects of land and water : A case of Nandurbar tribal region in Maharashtra, India	P J Parmar	PS	O	Department of Chemistry Nanasaheb Y. N. Chavan Arts, Science and Commerce College, Chalisgaon, Dist. Jalgaon. Maharashtra. India
265.	ICER-279-LS-O-17	Effect of some botanical pesticides in jute (<i>Corchorus olitorius</i> L.) field	Md. Mizanur Rahman and Md. Abul Kalam Azad	LS	O	Institute of Environmental Science, University of Rajshahi, Rajshahi-6205, Bangladesh
266.	ICER-280-T-P-17	Waste to energy : Anaerobic co-digestion process optimization using response surface methodology	K.B. Prajapati and Rajesh Singh	T	O	Central University of Gujarat, Sector-30, Gandhinagar-382030, Gujarat, India
267.	ICER-281-PS-O-17	Hydrogeological studies in Sirataluk Tumkur district, Karnataka, India.	Praveena Kumara .V.	PS	O	Department of Geology, Central University of Karnataka, Kadaganchi, Kalburgi-karnataka-585367, India
268.	ICER-282-LS-O-17	Evaluation of phytochemical and comparison study of <i>Tamarindus indica</i> bark alcoholic and aqueous extract and standard antibiotics	Pratibha Goyal, Sadhna Chaturvedi, Tejovathi Gudipati and Archana Shrivastav	LS	O	¹ College of Life sciences CHRI Campus Gwalior VISM college, Turari, NH-75, Jhansi Road, Gwalior 475001
269.	ICER-283-LS-P-17	Phytochemical screening, Quantitative analysis of primary metabolites and elemental analysis of <i>Celosia argentea</i> L.	Mufida Fayaz, Musadiq Hussain Bhat, Amit Kumar and Ashok K. Jain	LS	P	School of Studies in Botany, Jiwaji University, Gwalior
270.	ICER-284-LS-O-17	Impact of biomedical waste on Gwalior city	Javid Manzoor, Manoj Sharma	LS	O	Department of Environmental Science, Jiwaji University, Gwalior (M.P), India School of Studies in Pharmaceutical Science, Jiwaji University, Gwalior (M.P), India

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