

ACCEPTED ABSTRACTS / RESEARCH PAPERS FOR ICER-16 (4th Lot)

S/N	ID Code	Title of the Abstract/Paper	Name of Author(s)	Section	Poster / Oral	Official Address
076	ICER-076-SS-I-O-16	Parking patterns and system for sustainable urban development : A case study of Akure, Nigeria	Ogundare Babatope Andrew	SS-I	O	Department of Geography, College of Education, Ikere-Ekiti, Nigeria
077	ICER-077-PS-O-16	Elimination of organic matter present in the leachate with Fe(III)	Khadija Aaouine, Ahmed E. and Yahyaoui	PS	O	University Mohammed V – Rabat Agdal/ Laboratory of Radiochemistry and Nuclear chemistry/ Faculty of Science, Rabat, Morocco
078	ICER-078-LS-O-16	Isolation and identification of fungi isolated from textile industry effluent for their application in bioremediation	Yahya Khan and Sahera Nasreen	LS	O	P.G. Department of Botany, Government Institute of Science and Research Center, Nipat Niranjan Nagar, Caves Road, Aurangabad (M.S.), India
079	ICER-079-LS-O-16	Polyhydroxyalkanoates producing novel <i>Bacillus</i> sp., skm123 isolated from polluted pond water	S.K. Mahmood* and K. Chaitanya	LS	O	Environmental Microbial lab., Department of Botany, Osmania University, Hyderabad-500 007. Telangana State. India
080	ICER-080-LS-P-16	Diversity of lithophilic fungi on historical monument	Neha Sharma ¹ and A.K . Ghosh ²	LS	P	1 Department of Biotechnology, Govt. Kamala Raja. Girls. P.G.(Auto.) College, Gwalior, (M.P.) India. 2 Department of History, Govt. Hamidia Arts and Commerce, Bhopal (M.P.) India
081	ICER-081-PS-P-16	Toxicity of 3,5,6-trichloro-2-pyridinol tested at multiple stages of zebrafish (<i>Danio rerio</i>) development.	Gonuguntla Suvarchala and Gundala Harold Philip	PS	P	Department of Zoology, Sri Krishnadevaraya University, Anantapuramu-515003. AP. India.
082	ICER-082-PS-O-16	Seasonal variations in surface water quality of Narmada river due to sewage effluent from different sources at Narmada town, Near Jabalpur city, Madhya Pradesh, India	Manju dubey	PS	O	Department Of Zoology, Rani Durgawati Govt PG College , Mandla, M.P. , India
083	ICER-083-PS-O-16	Fertility status assessment of soils using GIS techniques in Padmalaya Model Watershed, Jalgaon District, Maharashtra, India	Sarika Karda ¹ and Gauri Rane ²	PS	O	1 Department of Environmental Sciences, KCES's Moolji Jaitha College, Jalgaon District, Maharashtra, India 2 Department of Botany, KCES's Moolji Jaitha College, Jalgaon District, Maharashtra, India
084	ICER-084-PS-O-16	Diversity and distribution of soil fungi from rhizosphere and non rhizosphere of cotton from some Indian soils	Gauri Rane	PS	O	P. G. Research Centre, Department of Botany, M. J. College, Jalgaon, Maharashtra, India

085	ICER-085-PS-O-16	Assessment of trophic status of Arkavati reservoir Kanakapura Taluk, Ramanagar District, Bangalore, India.	Jyothi Roopa S. K. ^{1,2,*} Lokesh K.V ² Puttappa C.G ¹ Chandrashekar. H ^{2,4} Ranganna G. ³	PS	O	1. Department of Civil Engg, M.S.Ramaiah Institute of Technology, Bangalore, India . 2. Department of Civil Engg, Dr. Ambedkar Institute of Technology, Bangalore, India 3. Visting Professor, Department of Maths, J.B. Campus, Bangalore University, Bangalore, India 4. Department of Civil Engg, M.E.I Polytechnic, Bangalore, India
086	ICER-086-SS-I-P-16	Assessing ozone risk for forest trees : A review of the five years applied flux approach	Hanieh Eghdami and Willy Werner	SS-I	P	Department of Geo-botany, Faculty of Regional and Environmental Sciences, University Trier, Trier, Germany
087	ICER-087-PS-O-16	Equilibrium, kinetic and thermodynamic study of adsorption of Erythro sine-B from aqueous solution by activated carbon from Black Gram Husk (<i>Vigna mungo</i> L)	B. Jeyaraj* S. Valliammai, Y. Subbareddy and K. S. Nagaraja	PS	O	Department of Chemistry, Loyola College, Chennai, TN-600034, India
088	ICER-088-LS-O-16	Nutrient profiling and oxidative stress during arsenic-selenium interaction in <i>Oryza sativa</i> varieties	Chandana Pandey and Meetu Gupta*	LS	O	Ecotoxicogenomics Lab, Department of Biotechnology, Jamia Millia Islamia, New Delhi-25, India
089	ICER-089-SS-I-O-16	Dengue as an environment problem : A Brazilian media research	Ana Paula Machado Velho ¹ Diana Domingues ² Tiago Franklin Lucena ³ and Lucas Machado Flores ⁴	SS-I	O	1,3 Post-Doctorate Professor – University Center Of Cesumar – Unicesumar, Brazil 2 Senior Researcher A1 Cnpq – Brasilia University, Unb, Brazil 4 Oceanography Undergraduate Student – Federal University Of Paraná – UFPR, Brazil
090	ICER-090-16	Evaluation of free radical scavenging and antioxidant potential of different edible parts of raw and processed <i>Musa paradisiaca</i> (L.) Var. (Kunnam and Palayamkoda)	Jenit K. Joy, M. Aathira, C. Jincy and P. Siddhuraju	LS	P	Bioresource Technology Lab, Department of Environmental Sciences, School of Life Sciences, Bharathiar University, Coimbatore 641 046, Tamil Nadu, India
091	ICER-091-SS-I-O-16	Participatory vulnerability analysis of watershed development programmes as a basis for climate change adaptation strategies in Kerala, India	R. S. Archana ¹ , Breuer, L ¹ . and Aenis, T. ²	SS-I	O	1 Institute for Landscape Ecology and Resources Management (ILR), Research Centre for Bio Systems, Land Use and Nutrition (IFZ), Justus Liebig University Giessen, Germany 2 Extension and Communication Group, Humboldt-Universität zu Berlin, Germany
092	ICER-092-PS-O-16	Culturing of fresh water diatom and characterization of extracted oil for biodiesel	Smita Kavadikeri and A.H. Manjunatha Reddy	PS	O	Department of Biotechnology, R.V. College of Engineering, Bangalore, 560059, India .
093	ICER-093-PS-O-16	Assessment of water quality of Hundru Fall, Ranchi (Jharkhand), India for their multipurpose usage	Jay Prakash Pandey ¹ , Satish Kumar ^{1,2,*}	PS	O	1. Department of Chemistry, Birla Institute of Technology, Mesra, Ranchi, India 2. Department of Chemistry, University Polytechnic, Birla Institute of Technology, Mesra, Ranchi, India
094	ICER-094-PS-P-16	Evaluation of noise pollution level in Iran for the purpose of prevention and controlling its effects ; A case study of area 4 - Ahvaz City, Iran	Ali Tabibi ¹ , Hamid Zarei ² *Hosein Moslemi ³ *Mohsen Yazdani ⁴ *GholamHoseyn PapriMoghadam ⁵	PS	P	1,3 M.A of Environmental Management, Science and Research University, Ahvaz , Iran 2 M.Sc of Environmental Engineering, Science and Research University, Ahvaz , Iran 4,5 M.En, Chemical Engineering, Ahvaz , Iran

095	ICER-095-PS-O-16	<i>Cyclanthera brachystachya</i> : Rapid invasion by a South American Alien plant in the Indian Territory	Anil Kumar Thakur ¹ and Kamaljit Singh ²	PS	O	1 Department of Botany, Government College, Solan (H.P.) India 2 Department of Botany, Panjab University, Chandigarh, India
096	ICER-096-LS-O-16	Ethnomedicinal uses of plants by Andh and Pardhi communities in Aurangabad District (M.S.), India.	Rafiuddin Naser	LS	O	Department of Botany. Maulana Azad College, Dr. Rafiq Zakaria Campus, Rauza Bagh, Aurangabad.(M.S.), India
097	ICER-097-LS-P-16	Bio-management of agro-origin wastes for value addition	A. Grewal ¹ , S.S. Hundal ¹ and S. Sharma ²	LS	P	1. Department of Zoology, Punjab Agricultural University, Ludhiana 141004, India 2. Department of Soil Science, Punjab Agricultural University, Ludhiana 141004, India
098	ICER-098-T-O-16	Crispr : Site specific cleave	Anusha Murulidhar, Pushpa Agrawal and A.H. Manjunatha Reddy	T	O	Department of Biotechnology, R.V. College of Engineering, Bangalore, 560059, Karnataka, India.
099	ICER-099-SS-I-O-16	Conservatism of the poor : An empirical study of an Indian National Park	Diptimayee Nayak	SS-I	O	Veer Surendra Sai University of Technology, Odisha, India
100	ICER-100-SS-I-O-16	Environmental regulations in oligopoly	Luca Sandrini	SS-I	O	University of Bologna, University of Bologna – School of Economics, Management and Statistics, Ireland

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