

ACCEPTED ABSTRACTS / RESEARCH PAPERS FOR ICER-16 (1st Lot)

S/N	ID Code	Title of the Abstract/Paper	Name of Author(s)	Section	Poster / Oral	Official Address
01	ICER-001-T-O-16	Clean and green energies development and sustainable buildings development	Abdeen Mustafa Omer	T	O	Energy Research Institute (ERI), Forest Road West, Nottingham NG7 4EU, UK
02	ICER-002-PS-O-16	Utilization of dairy processing waste for value addition	Hend G.M.*, Sapkal R.S., Hirgude D.N. and Mehta A.R.	PS	O	Department of Chemical Technology, Sant Gadgebaba Amravati University, Amravati, Maharashtra, India
03	ICER-003-LS-O-16	Natural bio-active product from marine resources	S. Ahmed John	LS	O	PG and Research Department of Botany, Jamal Mohamed College (Autonomous) Tiruchirappalli – 620 020, India .
04	ICER-004-LS-O-16	Effect of temperature during grain filling on rumen starch degradation of maize kernels differing in amylose and amylopectin content at two maturity stages	M. Ali ^{a,b,c} , Hafiz Muhammad Rashad Javeed ^c , J.W. Cone ^b , W.H. Hendriks ^b and P.C. Struik ^a	LS	O	a. Centre for Crop Systems Analysis, Department of Plant Sciences, Wageningen University, P.O. Box 430, 6700 AK Wageningen, The Netherlands b. Animal Nutrition Group, Department of Animal Sciences, Wageningen University, P.O. Box 338, 6700 AH Wageningen, The Netherlands c. COMSATS Institute of Information technology, Vehari, Punjab, Pakistan
05	ICER-005-T-O-16	Biodiesel production from <i>Jatropha</i> oil using hexane as cosolvent	Mohd Yusuf ^{*1} , and Moina Athar ²	T	O	1 Department Of Petroleum Engineering, The Global University, Saharanpur, U.P., India 2 Department Of Petroleum Studies, Aligarh Muslim University, Aligarh, U.P., India
06	ICER-006-PS-O-16	Study of geochemical behavior of heavy metals in agricultural crops	Abhilash M.R., Shiva Kumar D.*, Srikantaswamy S. and Jagadish.K	PS	O	Department of Studies in Environmental Science University of Mysore, Manasagangothri, Mysuru-570005, India
07	ICER-007-SS-I-O-16	Indian literature and environment	Dhirendra Shukla and Malvika Guha	SS-I	O	Department of Hindi, Govt. M.G.M.P.G.College, Itarsi, Madhya Pradesh -461111, India
08	ICER-008-SS-I-O-16	Sustainable education : Post 2015 development agenda	Mona Khare	SS-I	O	Centre for Policy Research in Higher Education & Department of Educational Planning, National University of Educational Planning and Administration, 17-B Sri Aurobindo Marg, New Delhi – 110016, India
09	ICER-009-LS-O-16	Annual changes in the biochemical constituents of Indian leech, <i>Poecilobdella viridis</i>	S.D. Shelar ¹ and R. R. Sathe ²	LS	O	1 Department of Zoology, Lalbahadur Shastri Senior College, Partur Dist. Jalna -431501 (M.S.) India 2 Department of Zoology, V. P. College, Vaijapur Dist. Aurangabad -431002 (M.S.) India

010	ICER-010-SS-O-16	Geographical transmission of common cold and diarrhea in Jalgaon City, India : An analysis with the help of GIS	D.S.Suryawanshi ¹ S.S.Sonawane ² and S.A. Sonawane ³	SS	O	1Department of Geography,VWS College of Arts, Commerce and Science, Dhule-424001(M.S.) India 2Department of physics, S.G.P. College of Arts, Commerce and Science, Sakri dist Dhule (M.S.) India 3Department of Politics ,S.S.V.P.S Arts and Commerce College Dhule (M.S.) India
011	ICER-011-LS-O-16	Vermicomposting of animal wastes by using biocatalyst and Earthworm species, <i>Eudrilus euginae</i> Kienberg, 1867	S. S. Patole ^a and B. C. More ^b	LS	O	a. Department of Zoology, V.V.M's. S. G. Patil ASC College, Sakri Dist - Dhule (M. S.). Sakri- 424 304., India b.Department of Zoology, K. A. M. Patil ASC College, Pimpalner, Tal- Sakri, India
012	ICER-012-PS-O-16	Biodegradation of silver coated paper dishes by using earthworm <i>Eudrilus euginae</i>	B. C. More ^a and S.S. Patole ^b	PS	O	aDepartment of Zoology, PES's Karm. A. M. patil Arts, Commerce and Kai. N. K. Patil Science College, Pimpalner, Dist- Dhule- 424306. India bDepartment of Zoology, V. V. M's. S. G. Patil Arts, Commerce and Science College, Sakri, Dist- Dule. Sakri- 424 304. India
013	ICER-013-PS-O-16	Evaluation of physicochemical properties, ecology and environment of Mangrove region in East Godavari district, Andhra Pradesh, India	D.Rama Rao ¹ , M.Srikanth ¹ P. Anil Kumar, V.Sanjeevakumar ²	PS	O	1 Department of Chemistry and Department of life Science P.R.Govt College (A) Kakinada,EG.DTAP, India , 2 Department of Chemistry GDC Mandapeta,EG.DT, A.P., India
014	ICER-014-SS-O-16	Environmental and socio-economic impact of biodiversity depletion in the Niger delta region of Nigeria and proactive solutions	Akpa, providence NwachukwuMISP ON, MNES,MCSN	SS	O	Masters in Environmental Chemistry & Pollution Control (Ibadan)Principal Consultant QHSE Services Provyda, Lagos, Nigeria
015	ICER-015-PS-O-16	Effluents of cloth dyeing industries of Jaipur, the capital city of Rajasthan, India	Anish Chandra Pandey ¹ and Krishan Kant Upadhyay ²	PS	O	1Department of Studied and Research in Chemistry, Govt. (SLP) PG College (Jiwaji University), Gwalior, India 2Department of Chemistry, ITM University, Gwalior, India
016	ICER-016-LS-O-16	Spatio-temporal analysis of pomegranate cultivation in Dhule district of Maharashtra, India	Suryawanshi M.V ¹ . Kate Asha M., Suryawanshi Dnyaneshwar Shivaji ²	LS	O	1 Department of Geography Dr. B.A.M.University Aurangabad (M.S.) India 2 V.W.S.College, Dhule (M.S.) India
017	ICER-017-PS-O-16	Concentration of fluoride in groundwater and its distribution in Narmada district in 2015 of Gujarat, India	Tarunkumar M. Patel Chetan Sangani A.M. Patel and Rakesh Ameta	PS	O	Department of Chemistry, K.V.S Gandhinagar ,Gujarat, India
018	ICER-018-PS-O-16	Smart composites for environmental applications	A.K. Mishra	PS	O	Nanotechnology and Water Sustainability Unit,College of Science, Engineering and Technology, University of South Africa, Florida Campus, Johannesburg, South Africa
019	ICER-019-LS-O-16	Soil cyanide degradation by single and mixed cultures of <i>Pseudomonas stutzeri</i> and <i>Bacillus subtilis</i>	Ogbonnaya NWOKORO and Marie Esther Uju DIBUA	LS	O	Industrial Microbiology and Biotechnology Laboratory, Department of Microbiology, University of Nigeria, Nsukka, Nigeria

020	ICER-020-PS-O-16	Studies on the helium in the petroliferous tube wells in Saugor division, Southern Ganga Basin Region, M.P. , India	Arun K. Shandilya	PS	O	Department of Applied Geology Dr.Hari Singh Gour University Sagar, M.P., India
021	ICER-021-PS-O-16	Studies on the effect of industrial effluents on aquatic biodiversity of Pykara lake, Nilgiris, Tamilnadu, India	M.Lekeshmanaswamy*, K. Anusiya devi and C. A. Vasuki	PS	O	PG & Research Department of Zoology,Kongunadu Arts & Science College (Autonomous), G.N Mills Post Coimbatore – 641 029, Tamilnadu, India
022	ICER-022-LS-O-16	Effect of different liquid media on growth and sclerotial formation <i>in vitro</i> and eco-friendly bio-efficacy of stem canker of pigeonpea caused by <i>Macrophomina. phaseolina</i>	D.M. Pathak ¹ and Mulji Jehani ²	LS	O	1.Department of Plant Pathology, N. M. College of Agriculture, Navsari Agricultural University, Navsari, Gujarat, India 2.Department of Plant Pathology, College of Agriculture, Navsari Agricultural University, Bharuch, Gujarat, India
023	ICER-023-SS-I-O-16	Comparative study of environmental laws in emerging economies	Jain Harshitl* and Tewatia Ginny	SS-I	O	Post Graduate Program, Indian Institute of Management, Kashipur, India
024	ICER-024-SS-I-O-16	Agrotourism : Alternative for improving income and potential economic viability of small farms and rural communities	R. D. Shelke	SS-I	O	Department of Agricultural Economics, College of Agriculture, Parbhani. Vasant Naik Marathwada Krishi Vidyapeeth, Parbhani, Maharashtra, India
025	ICER-025-PS-O-16	Green synthesis and design of new heterocyclic compounds as new adjuvant therapy for HIV-TB co-infection	Punita S. Bharadwaj	PS	O	Department of Chemistry, Shree J. P. Arts & Science College, Bharuch, Gujarat, India

NOTE :

1. The list of accepted abstracts for ICER-16, Luebeck, Germany given above is provisional. The editorial board reserves the right to make any changes at any time in the list.
2. Official Acceptance Letter and Invitation Letter are also being dispatched simultaneously to the concerning authors and co-authors. One who did not get the letters yet, are advised to mail us back immediately.
3. If you feel any corrections regarding the Name, Title, Mode of presentation etc. given in the above list, kindly mail us immediately.
4. Authors and co-authors who have found their name in the list stated above are advised to get registered immediately.
5. No author or co-author will get the opportunity to present his/her research paper twice whether it is oral or poster one. However, we may entertain more abstracts from an individual to publish it in the souvenir of the congress.
6. Authors are advised to send their full length research papers as per the time schedule. Minute- to - minute scientific plan will be prepared strictly on the basis of full length papers.