

ACCEPTED ABSTRACTS / RESEARCH PAPERS FOR ICER-16 (2nd Lot)

S/N	ID Code	Title of the Abstract/Paper	Name of Author(s)	Section	Poster / Oral	Official Address
026	ICER-026-SS-I-O-16	Managing traffic in a flooded environment : The case of Akure , Nigeria	E. F. Ogunbodede	SS-I	O	Department of Geography & Planning Sciences, Adekunle Ajasin University, Akungba-Akoko, Ondo State, Nigeria
027	ICER-027-LS-O-16	Climate change impact on agriculture in the watershed communities : A vulnerability assessment	Eric D. Bimmoy	LS	O	College of Agriculture and Forestry, Ifugao State University, Ifugao, Philippines
028	ICER-028-PS-O-16	Assessment of groundwater pollution in and around Korba City, Chhattisgarh, India	L.P. Chourasia	PS	O	Department of Applied Geology, Dr. H.S. Gour University, Sagar, (M.P.), India
029	ICER-029-SS-I-O-16	Forest restoration through afforestation and management process by social participation : A case study of India	Shashi Bhushan	SS-I	O	Centre for the Study of Regional, Development, School of Social Sciences Jawaharlal Nehru University, New Delhi - 110067, India
030	ICER-030-T-P-16	The mechanical behavior of fly ash-based Geo-polymer and Portland cement concrete with different content of micro-encapsulated PCM	Shima Pilehvar* and Anna-Lena Kjøniksen	T	P	Faculty of Engineering, Østfold University College, Pb.700, 1757 Halden, Norway
031	ICER-031-LS-O-16	A survey of ethno-medicinal plants used against Jaundice in Nimar eco-region of M.P., India	S.K. Mahajan	LS	O	Former Professor of Botany, Govt. P.G. College, Khargone, M.P., India
032	ICER-032-SS-I-O-16	Nutrition transition in Indian context	Reshma Lakesh, Padmini Sambhakar and Rimsha Lakesh	SS-I	O	Govt. Dr. W. W. Patankar P.G. Girls' College, Durg (C.G.) India
033	ICER-033-SS-I-O-16	Application remote sensing and GIS technique to analyze the change in land-use : The case of Bencat Commune, Binh Duong Province, Vietnam	Tran Thi My Van, Dinh Quang Toan, and Le Trong Dieu Hien	SS-I	O	Department of Environment, University of Thu Dau Mot, Binh Duong province, Vietnam
034	ICER-034-SS-II-O-16	Environmentally displaced persons and international law	Amit Kumar Padhy and Ankit Kumar Padhy	SS-II	O	Hidayatullah National Law University, Raipur, India

035	ICER-035-LS-O-16	One factor at a time based optimization of protease from poultry associated <i>Bacillus licheniformis</i>	Ameer Khusro, Chirom Aarti and D. Sankari	LS	O	Department of Biotechnology, Faculty of Science and Humanities, SRM University, Potheri, Chennai – 603203, Tamil Nadu, India
036	ICER-036-LS-O-16	Effect of different leather samples on the production of enzyme protease by leather deteriorating fungi	D.S. Rathore	LS	O	Department of Botany / Biotechnology, Govt. K.R.G.P.G. (Autonomous) College, Gwalior, (M.P.), India
037	ICER-037-SS-II-O-16	The Sixth Kondratiev wave of sustainable technology : Obstacles and opportunities	Jason MacLean,	SS-II	O	Bora Laskin Faculty of Law, Lakehead University, Ontario, Canada
038	ICER-038-SS-I-O-16	Investigating ecotourism as an approach for sustainable development : A case study of Taft region in Central Iran	Nastaran Ehsani ¹ and Raymond Rastegar ²	SS-I	O	1.International Institute of Earthquake Engineering and seismology, Theran, Iran 2.Business School, The University of Queensland, Australia
039	ICER-039-LS-O-16	Method for <i>in vitro</i> micro-propagation of <i>Mucuna pruriense</i> L., an ethno medicinal plant	Punita Tiwari	LS	O	Plant Tissue Culture Lab, Department of Botany, Shivaji Science College, Nagpur, India
040	ICER-040-LS-O-16	Conservation of <i>Actias selene</i> Hubner : A wild silkworm in Nagaland, India	L.N. Kakati* and B. C. Chutia	LS	O	Department of Zoology, Nagaland University, Lumami-798627, Nagaland, India
041	ICER-041-LS-O-16	Effect of varietal feeding on larval duration and cocoon parameters of six strains of Eri silkworm <i>Samia ricini</i> Donovan in Nagaland, India	L. N. Kakati* and Merenjuga	LS	O	Department of Zoology, Nagaland University, Lumami-798627, Nagaland, India
042	ICER-042-LS-O-16	Conservation strategies of <i>Antheraea assamensis</i> Helfer in Nagaland, India	B.T.Kakati ^{1*} , L.N.Kakati ² and S.U.Ahmed ²	LS	O	1 Regional Development Office, Central Silk Board, Guwahati, Assam, India 2 Department of Zoology, Nagaland University, Lumami-798627, Nagaland, India
043	ICER-043-LS-O-16	Silk thin film for cell and tissue growth	Sampratha B. ¹ , Prakash M. Navale, Thippa Reddy K.S. and Pushpa Agrawal ²	LS	O	1 Department of Biotechnology, P.E.S. Institute of Technology, Bangalore, Karnataka, India 2 Department of Biotechnology, R. V. College of Engineering, Bangalore, Karnataka, India
044	ICER-044-LS-O-16	Limnological study of a freshwater lake at Bharti Island, Larsemann Hills, East Antarctica	Pawan Kumar Bharti ^{1, 2}	LS	O	1 Member, 30th Indian Scientific Expedition to Antarctica Bharti Island, Larsemann Hills, Ingrid Christenson Coast, East Antarctica 2 Antarctica Laboratory, R & D Division, Shriram Institute for Industrial Research, 19, University Road, Delhi-110 007, India
045	ICER-045-PS-P-16	Development of an efficient copper adsorption bacterial system through peptide display : Its application on copper dye polluted wastewater	Soon Ho Hong	PS	O	Department of Chemical Engineering, University of Ulsan 93 Daekakro, Nam-gu, Ulsan 680-749, Korea

046	ICER-046-LS-O-16	Biodegradation potential of diesel-degrading bacteria	Mahendra K. Gupta	LS	O	School of Studies in Botany, Jiwaji University, Gwalior (M.P.), India
047	ICER-047-SS-I-O-16	Paleoclimate modeling : An approach to paleoclimate in Central Java, Indonesia, based on for Aminifera Fossil assemblage	Destyo Prabowo, Alvin Adam Arifin and Benyamin Perwira Shidqi	SS-I	O	Undergraduate student at Departement of Geological Engineering Padjadjaran University, Bandung, West Java, Indonesia
048	ICER-048-PS-O-16	Nickel biosorptive removal from soils by some selected wild flora in a semi-arid region in Bagwai, Nigeria	Salihu Abdullahi Kiyawa	PS	O	Department of Chemistry, Northwest University, PMB 3220, Kano, Nigeria
049	ICER-049-PS-O-16	Can Polyandry be helpful in the mass multiplication of predaceous ladybirds ?	Ahmad Pervez	PS	O	Biocontrol Laboratory, Department of Zoology, Radhe Hari Govt. P.G. College, Kashipur, Udham Singh Nagar – 244713 (Uttarakhand), India
050	ICER-050-PS-P-16	Contribution of studying the influence of cultural practices on structural stability and organic soil potential on the plain of Annaba, North East of Algeria	Daroui. Atika*, Ghit Karima and Benslama M.	PS	P	Laboratory of soil and Sustainable Development, University of Badji Mokhtar, Algeria B.P 12, Annaba, Algeria

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. Author(s) and co-author(s) 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. Author(s) are advised to send their full length research papers as per the time schedule. Minute-to -minute scientific plan for the Congress will be prepared strictly on the basis of full length papers.