



ज्ञान - विज्ञानं विमुक्तये

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सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
बहादुरशाह ज़फ़र मार्ग, नई दिल्ली - 110 002

University Grants Commission
(Ministry of Human Resource Development, Govt. of India)
Bahadurshah Zafar Marg, New Delhi - 110 002

No.F.6-1/2012(IC)

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LIST OF SELECTED PROJECTS UNDER INDIA-ISRAEL JOINT RESEARCH PROGRAMME (3RD CYCLE)

Sr. No	App. No.	Project Title	Details of Indian Project Investigator	Details of Israeli Project Investigator
1	2728	The molecular bridge between sexual determination and sexual differentiation in crustaceans	Sreenivasula Reddy, Department of Zoology, Sri Venkateswara University,psreddy1955@gmail.com	Amir Sagi, Life Sciences, Ben-Gurion University
2	2730	The influence of artificial light on the eco-physiology of diurnal and nocturnal rodent species	MuniyandiSingaravel, Department of Zoology, Banaras Hindu University,m_singaravel@yahoo.com	NogaKronfeld-Schor, Zoology, Tel Aviv University
3	2712	The First Global Culture: Lower Paleolithic Acheulean Adaptations at the Two Ends of Asia	Parth Chauhan, Dept. of Humanities & Social Sciences, Indian Institute of Science Education & Research, parthrc@iisermohali.ac.in	Ran Barkai, Dept. of Archaeology, Tel Aviv University
4	2716	Redox constraints regulate photorespiration	Agepati S. Raghavendra, Dept of Plant Sciences, University of Hyderabad,as_raghavendra@yahoo.com	Robert Fluhr, Plant and Environmental Sciences, Weizmann Institute of Science
5	2731	Developmental potentials of plant meristems: underlying molecular mechanisms and impact on plant architecture, growth and yield	Usha Vijayraghavan, Microbiology and Cell Biology, Indian Institute of Science Bangalore, uvr123@gmail.com	Yuval Eshed, Plant and Environmental Sciences, Weizmann Institute of Science

6	2733	From limitation to toxicity: a study in transition metal interactions in photosynthetic organisms	Jogadhenu Syama Sundar Prakash, Biotechnology & Bioinformatics, University of Hyderabad, syamsunderp@yahoo.com	NirKeren, Plant and Environmental Sciences, Hebrew University
7	2751	Ecosystem service assessment and mapping for sustainable management of wetlands in Kerala, India	Joseph Sabu, Department of Environmental Sciences, University of Kerala, jsabu2000@gmail.com	Andrea Ghermandi, Department of Natural Resources and Environmental Management, University of Haifa
8	2713	Interconnection between thermal acquired tolerance and systemic acquired resistance in plants	Ashis Nandi, School of Life Sciences, Jawaharlal Nehru University, ashis_nandi@mail.jnu.ac.in	Yehoram Leshem, Plant Sciences, MIGAL- Galilee Research Institute
9	2739	Calcium and auxin signaling during root and adventitious root development and analysis of possible nitric oxide crosstalk	Satish Chander Bhatla, Botany, University of Delhi, bhatlasc@gmail.com	Shaul Yalovsky, Molecular Biology & Ecology of Plants, Tel Aviv University
10	2746	Deciphering the structural role of glycogen in neuronal autophagy, and neurodegeneration	Subramaniam Ganesh, Biological Sciences & Bioengineering, Indian Institute of Technology – Kanpur, sganesh@iitk.ac.in	Daniel Kaganovich, Cell and Developmental Biology, Hebrew University

Approval letters will be issued to the PIs/Selected Universities /Institutions shortly.

Mriganka Sekhar Sarma
(Education Officer)