

International Conference on Vegetable Oils 2023 (ICVO 2023) on ‘Research, Trade, Value Chain and Policy’ Hyderabad during January 17-21, 2023

Theme I Frontiers Science for Improving Crop Productivity

(Oral presentations on January 17th 2023, 1730-1845 hrs)

1	ICVO-ES- 8	Increasing sunflower production in Uganda through seed importation and developing local sunflower hybrids <i>WALTER O. ANYANGA, ROLAND JAMES OCAN, BRIAN OMARA, GRACE AJIBU</i>
2	ICVO-ES- 05	Biopriming with <i>Trichoderma harzianum</i> : an effective tool for management of soil borne diseases of safflower <i>C.V. AMBADKAR, S.B.GHUGE, S.V.PAWAR AND S.A.SHINDE</i>
3	ICVO-ES-63	Shelf-life and persistence of biopolymer-based <i>Trichoderma</i> formulations for biological control of oilseed seed and soil-borne diseases <i>K. S. V. POORNA CHANDRIKA, R. D. PRASAD AND PRADUMAN YADAV</i>
4	ICVO-ES-69	An Institutional Regulatory Analysis for Genetically Modified Products with special reference to Bt Mustard <i>ABHISHEK AGNIHOTRI</i>
5	ICVO-ES-96	Validation of DOR Bt 7 SC against capitulum borer, <i>Helicoverpa armigera</i> and coccinellid predators in Sunflower <i>SRINIVAS REDDY, K.M., MANJULA C.P., SOMASHEKHAR, K.S., NEHRU, S.D. AND UMA, M.S.</i>
6	ICVO-ES- 46	Identification and validation of novel QTL associated with powdery mildew (<i>Golovinomyces cichoracearum</i> (DC.) V.P. Heluta.) resistance in sunflower (<i>Helianthus annuus</i> L.) <i>DHANALAKSHMI RAJESHWARAN, MANIVANNAN NARAYANA., VISWANATHAN PALANIAPPAN, SASIKALA RAMASAMY, RAJENDRAN LINGAN AND SENTHIVELU MUNIYANDI</i>
7	ICVO-ES- 65	Genetic Transformation of <i>Trichoderma</i> with GUS & Hyg Genes to Study Root Colonisation in Groundnut <i>M. KAVYA , R. DURGA PRASAD , VIBHA PANDEY , V. DINESH KUMAR</i>
8	ICVO-ES-215	Performance assessment of elite coconut genotypes and hybrids for economic and quality traits and oil yield <i>S. PRANEETHA, SIVAKUMAR, L.PUGALENDHI AND P. IRENE VETHAMONI</i>
9	ICVO-ES-230	Identification of bio-intensive pest management (BIPM) approaches in sesame for organically managed system. <i>A K PANDAY, RAJANI BISEN, DWARKA, SURABHI JAIN, K. N. GUPTA, AND ROSHANI SAHU</i>
10	ICVO-ES-288	Efficient production of induced double haploid (DH) plants derived from anther culture <i>SHRINKHLA MAURYA , BHUMIKA SHARMA, SUMAN RAWTE, ZENU JHA</i>
11	ICVO-ES-272	Identification of marker-trait associations for oil content in safflower (<i>Carthamus tinctorius</i> L.) <i>B. USHA KIRAN AND V. DINESH KUMAR</i>
12	ICVO-ES-312	Phytochemical profiling and nematicidal activity of leaf extracts of <i>Tinospora cordifolia</i> against reniform nematode (<i>Rotylenchulus reniformis</i>) <i>K SANKARI MEENA, PRADUMAN YADAV, P DURAIMURUGAN AND M SUJA</i>
13	ICVO-ES-301	Geographic specificity of infestation of phytoplasma in weeds and sesame as revealed by 16S rRNA gene based detection <i>DURGA BHAVANI K B, DINESH KUMAR V, RAMYA KT AND SUMAN LP</i>
14	ICVO-ES-324	Optimization and characterisation of solvent extracted <i>Simarouba glauca</i> oil <i>RAMA CHANDRA PRADHAN</i>