

## Recent Presentations

- 1. Do AM fungi show biogeographic patterns in India?**  
GUPTA, M.M et al. at ICOM8 Northern Arizona University, USA 3<sup>rd</sup> to 8<sup>th</sup> Aug 2015. (sponsored by the organizers)
- 2. Bioinformatics tools and computer applications for developing insights to understanding arbuscular mycorrhizal symbiosis in India**  
**Key note address** at 8<sup>th</sup> ISS Congress Lisbon Portugal 12<sup>th</sup> to 18<sup>th</sup> July 2015 (sponsored by the organizers)
- 3. Resolving Phylogeny of Indian Glomeromycota**  
Asha, Megha Dandotiya, **Manju M. Gupta**, Shivanshu Sharma, Manisha Dobriyal, Abha Kumari at 8<sup>th</sup> ISS Congress Lisbon Portugal 12<sup>th</sup> to 18<sup>th</sup> July 2015
- 4. Monitoring Arbuscular Mycorrhizal fungi distribution patterns in India with computational databases and platforms**  
**Manju M. Gupta** at XIth International Fungal Biology conference Karlsruhe Germany 29<sup>th</sup> September-3<sup>rd</sup> Oct 2013 (sponsored by University Grants Commission)
- 5. Communities of Arbuscular Mycorrhizal Fungi –The DNA Story”**  
**Manju M. Gupta** at National conference on Advances in Environmental biology and Plant Biotechnology. 4-5<sup>th</sup> Feb. 2013. Invited and presented. Deen Dayal Upadhaya College University of Delhi
- 6. Distribution and Abundance of Arbuscular Mycorrhizal Fungi in Undisturbed Forests of Nagpur(Maharashtra),India**  
Nikhat Naqvi and **Manju M. Gupta** at ICOM 7 Tata energy Research Institute New Delhi India 6-11 January 2013.