

## Visiting Researchers

Mr. John Idenyi	Nigeria	Molecular diversity analysis of Algal samples.	Jan.–July, 2019
Saher Islam Gill	Pakistan	Characterizing water buffalo samples.	Mar.–Dec., 2019
Sudip Kumar Dutta	India; one-year fellowship of Department of Biotechnology	Long distance signaling in grafts involving watermelon and Lagenaria.	2018–2019
Dr. Bharathi	India; Indian Institute of Horticulture	Bittermelon genetic diversity.	Mar.–Nov., 2018
CVCM Reddy	India; one-year fellowship of Department of Biotechnology	Cotton genome analysis.	2017–2018
Dr. R.M. Shanthi	India; Indian Institute of Horticulture Research	Marker assisted selection.	Jan.–Mar., 2012
Dr. Ravinder Kumar	India; Indian Institute of Horticulture Research	Marker assisted selection.	Jan.–Mar., 2012
Dr. T. Venkatesan	India; National Bureau of Agriculturally Important Insects	Allele mining.	Apr.–June, 2011
Dr. Sridhar Vaddi	India; Indian Institute of Horticulture Research	Allele mining.	Apr.–June, 2011
Dr. Padmaja Reddy	India; University of Hyderabad	Functional genomics in rice callus.	Mar.–Dec., 2009
Dr. Sokka Reddy	India; NG Ranga Agriculture University	DNA markers.	Mar.–July, 2008
Dr. Satya Sundari	India	Generating data for building genetic map of cotton.	Nov., 2007–Mar., 2008
Dr. R. Devarajan	India; Indian Oilpalm Research Institute	Oilpalm genetic diversity using SSRs.	
Dr. N.V. Singh	India; National Research Centre on Pomegranate	Genetic Diversity and association mapping in pomegranate (Singh N, Abburi V, Nimmakayala P, Reddy U, et al. (2015)) Genetic Diversity and association mapping of bacterial blight and other horticulturally important traits with microsatellite markers in pomegranate from India.	
Dr. Yan Tomason	Ukraine; Dnipropetrovsk Agrarian University	Melon genome analysis	