



**Professors:** Prof. Dr. Igor Cesarino and Profa. Dra. Maria Magdalena Rossi    **Collaborator:** Dr. Leandro Francisco de Oliveira

**Day:** Thursdays | **Time:** 12h30 to 14h00 (São Paulo/Brazil time GMT-3)

Day	Speaker	Affiliation	Title
April 8	Felipe Klein Ricachenevsky	UFRGS, Brazil	The wild side of the ionome: natural variation in elemental composition in plants
April 15	Wagner L. Araújo	UFV, Brazil	A long stressful day: photoperiod modulates Aluminum tolerance in plants
April 22	Agustin Zsögön	UFV, Brazil	Functional characterization of the <i>CETS</i> (florigen) gene family of tomato and its role in domestication
April 29	Marcia Margis Pinheiro	UFRGS, Brazil	<i>To be confirmed</i>
May 6	Luis Alejandro de Haro	Weizmann Institute of Science, Israel	Strategies for genome mining towards the identification of novel genes involved in specialized metabolism
May 13	Subhash C. Minocha	University of New Hampshire, USA	Getting High on Putrescine: Metabolic Engineering of the Polyamine Pathway in plants
May 20	Jorge Casal	Universidad de Buenos Aires, Argentina	Environmental regulation of hormone signalling in plant growth plasticity
May 27	Luisa Fernanda Bermudez	Instituto Nacional de Tecnología Agropecuaria, Argentina	Deciphering the epigenetic variability in <i>S. lycopersicum</i> accessions and its influence on hybrid vigor
June 10	André Rodrigues Reis	UNESP, Brazil	Sinalização bioquímica da FBN em plantas leguminosas: Quimiotaxia, nodulação e produtividade agrícola
June 17	Isabel Rodrigues Gerhardt	The Genomics for Climate Change Research Center, Brazil	Take a walk on the wild side: genômica da tolerância à seca em Velloziaceae
June 24	André Marques	Max Planck Institute for Plant Breeding Research Cologne, Germany	Genome function and evolution in plants with holocentromeres
July 1	Ana Margarida Fortes	Universidade de Lisboa, Portugal	Molecular, hormonal and metabolic events in susceptible and resistant grape cultivars under infection with <i>Botrytis cinerea</i>