



Chair - Dr. Laura Rossini, University of Milan, Milan, *Italy*

13:00 - 13:20	Luke Ramsay The James Hutton Institute, <i>United Kingdom</i>	An induced mutation in HvRecql4 increases overall recombination and restores fertility in a barley HvMlh3 mutant background
13:20 - 13:40	Ivan Acosta Max Planck Institute for Plant Breeding Research, <i>Germany</i>	The role of auxin in the starch production of barley pollen
13:40 - 14:00	Vanda B. Marosi Helmholtz Zentrum Muenchen - German Research Center for Environmental Health (GmbH), <i>Germany</i>	Systematic Comparison of Barley and Wheat Transcriptomes Reveals Evolutionary Insights of Flower Development
14:00 - 14:20	Silvio Salvi University of Bologna, <i>Italy</i>	Dissecting barley root development and tropism by cloning chemical-induced mutants