Poster

Frotscher J, Geisenheim University
Identification of terpene glycosyltransferases in grapevine – bringing together transcriptional analysis and metabolic profiles.

Schulze AC, Geisenheim University
Temporal changes in the expression of terpene glycosyltransferases in grape-skins of Vitis vinifera.

Thieme R et al., JKI Groß Lüsewitz
Solanum bulbocastanum – a valuable genetic source for late blight resitance in potato breeding

Ruf S, MPI Golm
Paternal plastid transmission, plastid gene transfer into the nucleus, functional gene activation and the impact of the environment

Bitz, Oliver; Budisch, Olga; Rehn, Stefani; Jänsch, Monique; Eftekhari, Seyed Pouya Nur, Geisenheim University
Tartaric Acid Anabolism in Grapevines: Sequence Analysis of the Three Genes ofr L-Idonate-Dehydrogenase in Grapevine Varieties

Bitz, Oliver; Budisch, Olga; Rehn, Stefani; Jänsch, Monique; Eftekhari, Seyed Pouya Nur, Geisenheim University
Tartaric Acid Anabolism in Grapevines: Gene Expression Analysis of the Three Genes of L-Idonate-Dehydrogenase in Grapevine Varieties

Wirsich M, Atif RM, Schroeder M-B, Thompson RD, Ochatt SJ, INRA Dijon, Geisenheim University
Unravelling the effect of the transcription factor DOF1147 on the in vitro effect of auxin on cell division and endoreduplication in developing seeds of the model legume Medicago truncatula.

Schwan U, Geisenheim University
Genetic transformation in Apple – problems and progress.

Organization: Institute of Botany, University Geisenheim