

POSTER SESSION

WG1 – Pathogen characterization, detection and epidemiology

Diversity of Diatrypaceae species in three Spanish grapevine producing regions. S. GIAMBRA¹, J. ARMENGOL², S. BURRUANO¹ and M. BERBEGAL².

Molecular Characterization of *Lasiodiplodia pseudotheobromae*, *Neofusicoccum parvum* and *Schizophyllum commune* three pathogens of Esca diseases of grapevine in the Northern region of the Tunisia. A. REZGUI, A.B. GHNAYA-CHARKROUN, J. VALLANCE, N. SADFI-ZOUAOUI and P. REY.

Molecular diagnostics of grapevine trunk disease fungal pathogens in grapevine wood of one SO4 rootstock mother plant in the Czech Republic. A. EICHMEIER, E. PEŇÁZOVÁ, J. PEČENKA, K. BARÁNKOVÁ and Z. MYNARZOVÁ.

A new molecular diagnostic tool for detection of Botryosphaeriaceae spp. L. MARTÍN, G. DURANTE, C. CHATILLON and J. LUQUE.

WG2 – Microbial ecology

Influence of leaf tiger stripe disease, caused by fungi in the trunk, on the composition of the leaf bacterial microbiota. L. VIGUIER, M. PAPER, H. BERGER, A. SESSITSCH and S. COMPANT.

Review of grapevine trunk disease related fungal pathogens isolated in Hungary. A. CSIKÓS, ZS. VÁCZY, K. Z. VÁCZY.

WG3 – Host-pathogen and fungus-fungus competitive interactions

Metabolites produced by agents of dieback of grapevine in Sicily: *Lasiodiplodia mediterranea*, *Neofusicoccum parvum* and *N. vitifusiforme*. A. ANDOLFI, S. BASSO, M. DELLAGRECA, S. GIAMBRA, V. MONDELLO and S. BURRUANO.

Secondary metabolites by *Lasiodiplodia theobromae* strains and influence of growth conditions on their production. C. FELIX, A. ANDOLFI, S. BASSO, M. M. SALVATORE, A. CORREIA, A. ALVES and A. C. ESTEVES.

Complementary research of molecular and physiological markers of grapevine sensitivity to *Eutypa lata*. C. CARDOT, G. FERRARI and P. COUTOS THEVENOT.

Development of a simplified model to characterize pathogenicity and evaluate foliar symptom expression on Botryosphaeria dieback. P. REIS, T. NASCIMENTO, C. REGO, F. FONTAINE.

WG4 – Disease management

Esca: a grapevine trunk disease - Identification of Biocontrol agents. J. FISCHER, A. BERNAL-MARTÍNEZ and E. THINES.

The benefits of *Trichoderma atroviride* I-1237 for the protection of grapevines against trunk diseases in the nursery. P. LETOUSEY, A. PIACIBELLO, M. CADIOU, E. PAJOT and E. MOUNIER.

Trichoderma treatments in Hungarian vineyards. CS. KOVÁCS, P. BALLING, F. PELES and E. SÁNDOR.

Against *Phaeoacremonium aleophilum* infection at grafting union of grapevine grafts. Á. KUN and L. KOCSIS.

Effects of hot water treatment and fungicides on *Phaeoconiella chlamydospora* and *Phaeoacremonium aleophilum* in propagation material. M. RIEDLE-BAUER and M. MADERČÍČ.

Esca of grapevine: towards a cultural approach to reduce its prevalence. P. LECOMTE, B. DIARRA, C. CHEVRIER and A. CARBONNEAU.

WINETWORK: Network for the exchange and transfer of innovative knowledge between European wine-growing regions to increase the productivity and sustainability of the sector. F. FONTAINE and E. SERRANO.