

Table of Contents

M. J. GARCÍA-ESPARZA, I. ABRISQUETA, I. ESCRICHE, D. S. INTRIGLIOLO, I. ÁLVAREZ and V. LIZAMA: Volatile compounds and phenolic composition of skins and seeds of 'Cabernet Sauvignon' grapes under different deficit irrigation regimes . . . . .	83
A. JIMÉNEZ-CANTIZANO, A. GARCÍA DE LUJÁN and R. ARROYO-GARCÍA: Molecular characterization of table grape varieties preserved in the Rancho de la Merced Grapevine Germplasm Bank (Spain) . . . . .	93
J. E. JONES, F. L. KERSLAKE, R. G. DAMBERGS and D. C. CLOSE: Spur pruning leads to distinctly different phenolic profiles of base sparkling wines than cane pruning. . . . .	103
K. LABONOVA, M. SINEUX and O. ZEKRI: Correlation between the microscopy and qPCR methods (SYBR Green) to detect and quantify <i>Rhizophagus irregularis</i> in grapevine roots. . . . .	111
E. ZYPRIAN, R. EIBACH, O. TRAPP, F. SCHWANDER and R. TÖPFER: Grapevine breeding under climate change: Applicability of a molecular marker linked to véraison. . . . .	119