

Table of Contents

T. LABAGNARA, C. BERGAMINI, A. R. CAPUTO and P. CIRIGLIANO: <i>Vitis vinifera</i> L. germplasm diversity: a genetic and ampelometric study in ancient vineyards in the South of Basilicata region (Italy) . . . . .	1
XUEQIU WANG, XILIN XIE, NING CHEN, HUA WANG, and HUA LI: Study on current status and climatic characteristics of wine regions in China . . . . .	9
D. MOLITOR, B. BIEWERS, M. JUNGLIN, M. SCHULTZ, P. CLEMENTI, G. PERMESANG, D. REGNERY, M. PORTEN, K. HERZOG, L. HOFFMANN, M. BEYER, and B. BERKELMANN-LÖHNERTZ: Multi-annual comparisons demonstrate differences in the bunch rot susceptibility of nine <i>Vitis vinifera</i> L. 'Riesling' clones . . . . .	17
K. C. DAHAL, S. P. BHATTARAI, A. KICHERER, D. R. OAG and K. B. WALSH: Assessment of 'hen and chicken' disorder for marketable yield estimates of table grape using the 'Berry Analysis Tool' . . . . .	27
M. KOCSIS, A. CSIKÁSZ-KRIZSICS, B. É. SZATA, S. KOVÁCS, Á. NAGY, A. MÁTAI, and G. JAKAB: Regulation of cluster compactness and resistance to <i>Botrytis cinerea</i> with $\beta$ -aminobutyric acid treatment in field-grown grapevine . . . . .	35