

Table of Contents

M. UR RAHMAN, M. HANIF, K. SHAH, B. AHMAD, XIPING WANG: *In vitro* evaluation of berries of various *Vitis* genotypes for disease resistance to *Botrytis cinerea* 123

F. MARTÍNEZ DE TODA and M. C. RAMOS: Variability in grape composition and phenology of 'Tempranillo' in zones located at different elevations and with differences in the climatic conditions 131

M. FISCHER: Grapevine trunk diseases in German viticulture. III. Biodiversity and spatial distribution of fungal pathogens in rootstock mother plants and possible relation to leaf symptoms. 141

M. RAHALI, D. MIGLIARO, Z. LAIADI, N. BERTAZZON, E. ANGELINI and M. CRESPIAN: Genetic identification, origin and sanitary status of grapevine cultivars (*Vitis vinifera* L.) grown in Babar, Algeria 153

V. DEL GALDO, A. C. CORREIA, A. M. JORDÃO and J. M. RICARDO-DA-SILVA: Blends of wood chips from oak and cherry: impact on the general phenolic parameters and sensory profile of a white wine during the aging process 159

Research Note

A. PERKO, A. IVANČIČ and S. VRŠIČ: Testing different methods of grape seed germination. 151

Erratum

Á. RODRÍGUEZ-GONZÁLEZ, P. A. CASQUERO, J. GARCÍA-GONZÁLEZ, D. RODRÍGUEZ-ROBLES, J. M. MORÁN DEL POZO and A. JUAN-VALDÉS: Analysis of the mechanical properties of wood attacked by *Xylotrechus arvicola* (Coleoptera: Cerambycidae) larvae, and its influence on the structural properties of the plant 171