

CONTENTS

Review Article

The Route of Mycotoxins in the Grape Food Chain

*A. Gonçalves, R. Palumbo, A. Guimarães, A. Gkrillas, C. Dall’Asta,
J-L. Dorne, P. Battilani, and A. Venâncio* **89 - 104**

Research Articles

Yeast–Bacterial Interactions during Malolactic Inoculations Affecting Anthocyanin Adsorption and Content in Shiraz Wine

A. Devi and A-A. KA **105 - 113**

Proximal Sensing and Relationships to Soil and Vine Water Status, Yield, and Berry Composition in Ontario Vineyards

E. Kotsaki, A.G. Reynolds, R. Brown, M. Jollineau, H-S. Lee, and E. Aubie **114 - 131**

Spatial Variability in Soil and Vine Water Status in Ontario Vineyards: Relationships to Yield and Berry Composition

E. Kotsaki, A.G. Reynolds, R. Brown, H-S. Lee, and M. Jollineau **132 - 148**

Cell Wall–Anthocyanin Interactions during Red Wine Fermentation-Like Conditions

*C. Medina-Plaza, J.W. Beaver, K.V. Miller, L. Lerno, N. Dokoozlian,
R. Ponangi, T. Blair, D.E. Block, and A. Oberholster* **149 - 156**

Impact of *Saccharomyces cerevisiae* Strain Selection on Malolactic Fermentation by *Lactobacillus plantarum* and *Oenococcus oeni*

*V. Englezos, F. Torchio, P. Vagnoli, S. Krieger-Weber, K. Rantsiou,
and L. Cocolin* **157 - 165**