

Table of Contents

D. PREINER, I. TOMAZ, Z. MARKOVIĆ, D. STUPIĆ, Ž. ANDABAKA, I. ŠIKUTEN, D. CENBAUER, E. MALETIĆ
and J. KAROGLAN KONTIĆ: Differences in chemical composition of 'Plavac mali' grape berries 95

L. GIERL and M. FISCHER: Grapevine trunk disease in German viticulture. II. Associated fungi occurring
on non-*Vitis* hosts, and first report of *Phaeoacremonium angustius* 103

P. GHORBANI, S. ESHGHI and H. HAGHI: Effects of brassinosteroid (24-epibrassinolide) on yield and quality
of grape (*Vitis vinifera* L.) 'Thompson Seedless' 113

P. W. NOYCE: Finally, proof that leaf floral induction with photoperiodic dependent flowering does not occur
in the grapevine plant (*Vitis vinifera* L. 'Chardonnay') 119

G. ZDUNIĆ, E. MAUL, J. E. EIRAS DIAS, G. MUÑOZ ORGANERO, F. CARKA, E. MALETIĆ, S. SAVVIDES, G. G. JAHNKE,
Z. A. NAGY, D. NIKOLIĆ, D. IVANIŠEVIĆ, K. BELESKI, V. MARAŠ, M. MUGOŠA, V. KODZULOVIC, T. RADIĆ,
K. HANČEVIĆ, A. MUCALO, K. LUKŠIĆ, L. BUTORAC, L. MAGGIONI, A. SCHNEIDER, T. SCHREIBER and
T. LACOMBE: Guiding principles for identification, evaluation and conservation of *Vitis vinifera* L.
subsp. *sylvestris* 127

B. JARAUSCH, T. MÜLLER, T. GRAMM and C. HOFFMANN: Comparative evaluation of insecticide efficacy tests
against *Drosophila suzukii* on grape berries in laboratory, semi-field and field trials 133

M. W. EITL and A. FORNECK: Comparison of bioassays to biotype grape phylloxera (*Daktulosphaira*
vitifoliae FITCH) on *Vitis* ssp. 141

Research Note

HAI-SHENG SUN, XIU-CAI FAN, MIN LI, YING ZHANG, JIAN-FU JIANG and CHONG-HUAI LIU: 'Brilliant Seedless':
A new medium-ripening seedless table grape 111