

Originalbeitrag

Apfel oder Acai: Brasiliens Obstbau im ökonomischen und klimatischen Wandel 245
M. Blanke

Original Articles

Study on Antioxidant Components in Rosé Wine Originating from the Wine Growing Region of Moravia, Czech Republic 253
M. Baron · J. Sochor · L. Tomaskova · B. Prusova · M. Kumsta

Electrochemical Properties and Biochemical Composition of Cv. Shiraz Wine Grape (*V. vinifera* L.) Depending on Various Dose and Application Time of Foliar Microbial Fertilizer Treatments 263
D. Kok · E. Bal

Chemical and Non-Chemical Thinning Treatments Influence Berry Growth and Composition of Cv. Shiraz Wine Grape (*V. vinifera* L.) 269
D. Kok · E. Bal

Energy Input-Output Analysis of Organic Grape Production: A Case Study from Adiyaman Province 275
M. F. Baran · F. Lüle · O. Gökdoğan

Antioxidant Capacity, Phenolic Compounds and Antioxidant Enzymes of Wild Grape Seeds from Different Accessions Grown in Iran 281
H. Hassanpour · R. Khoshamad

Estimation of the Colour Properties of Apples Varieties Using Neural Network 291

Z. A. Kus · B. Demir · I. Eski · F. Gurbuz · S. Ercisli

Study of Genetic Diversity of Pear Genotypes and Cultivars (*Pyrus communis* L.) Using Inter-Simple Sequence Repeat Markers (ISSR) 301

S. Khorshidi · G. Davarynejad · L. Samiei · M. Moghaddam

Effect of Plant Growth Promoting Rhizobacteria (PGPR) on Branching and Growing of Apple Sapling 309

N. Coşkun · L. Pırlak

Physico-Chemical Profiling of Promising Sweet Orange Cultivars Grown Under Different Agro-Climatic Conditions of Pakistan 315

S. B. Hussain · M. A. Anjum · S. Hussain · S. Ejaz · M. Ahmed

Energy Input-Output Analysis in Organic Mulberry (*Morus spp.*) Production in Turkey: a Case Study Adiyaman-Tut Region 325

O. Gokdogan · H. I. Oguz · M. F. Baran

Determination of Energy Input-Output Analysis in Plum (*Prunus domestica* L.) Production 331

M. F. Baran · H. I. Oguz · O. Gokdogan

Weitere Artikel finden Sie auf www.link.springer.com

Indexed in CAB Abstracts, Science Citation Index Expanded (SciSearch), Journal Citation Reports/Science Edition

Hinweise für Autoren für die Zeitschrift *Erwerbs-Obstbau* finden Sie auf www.springer.com/10341