

PUBLIKACJE NAUKOWE

Assessment of dimensions in order to aid classification of european red mite and two-spotted spider mite by means of digital imaging of infected leaves./ Ocena rozmiarów i parametrów kształtów przy użyciu komputerowej analizy obrazu jako narzędzie rozróżniania przędziorka owocowca i przędziorka chmielowca

Konopacki P., Warabieda W.

2018

Agricultural Engineering, 22(4): 15-24

classification; mites; Panonychus ulmi; shape; size; Tetranychus urticae

Badania nad możliwością przechowywania biokondycjonowanych nasion marchwi oraz ocena efektu ochronnego i wartości siewnej

Janas R., Grzesik M., Górnik K.

2018

W: Rolnictwo XXI wieku – problemy i wyzwania 2018. Red. D. Łuczycka, Wyd. Idea Knowledge Future, Wrocław 2018: 123-132. ISBN 978-83-945311-9-5

Balling behavior of workers toward honey bee queens returning from mating flights

Gerula D., Panasiuk B., Bieńkowska M., Węgrzynowicz P.

2018

Journal of Apicultural Science, 62(2): 247-256

balling of queens, mating flights, queen losses

Bee bread cells in honey super distort the results of pollen analysis of honey

Teper D., Semkiw P., Skubida P., Borański M.

2018

Journal of Apicultural Science, 62(2): 257-263

bee bread, bee bread pollen in honey, pollen analysis

Biological control of the soil-borne fungal pathogen *Sclerotinia sclerotiorum* – a review

Smolińska U., Kowalska B.

2018

Journal of Plant Pathology, 100(1): 1-12

fungal pathogens, sclerotia, carpogenic germination, antagonistic microorganisms

Breeding of lilies and tulips—Interspecific hybridization and genetic background

Marasek-Ciołakowska A., Nishikawa T., Shea D. J., Okazaki K.

2018

Breeding Science, 68: 35-52

chromosome, GISH, interspecific hybridization, *Lilium*, phylogeny, *Tulipa*

Breeding value of selected blackcurrant (*Ribes nigrum* L.) genotypes for early-age fruit yield and its quality

Masny A., Pluta S., Seliga Ł.

2018

Euphytica, 214(6): 89

Fruit weight, extract, ascorbic acid content, combining ability, GCA, SCA

Cacopsylla pruni in Poland and its significance as a vector of 'Candidatus *Phytoplasma prunorum*'

Warabieda W., Soika G., Cieślińska M.

2018

Zemdirbyste-Agriculture, 105(2): 177-182

'Candidatus *Phytoplasma asteris*', European stone fruit yellows

Capacitance probe

Klamkowski K., Gard B.

2018

In: The Fertigation Bible. Technologies to optimise fertigation in intensive horticulture. Eds. R. Thompson, I. Delcour, E. Berckmoes, E. Stavridou, FERTINNOWA

consortium, Sint-Katelijne-Waver, 10.23: 10.112-10.116. ISBN 978-1-5272-2327-1

Chapter 6. Fruit Crop Phytoplasmas

Fiore N., Bertaccini A., Bianco P.A., Cieślińska M., Ferretti L., Hoat T.X. Quaglino F.

2018

In: Phytoplasmas: Plant Pathogenic Bacteria - I. Characterisation and Epidemiology of Phytoplasma - Associated Diseases. Eds. G.P.Rao, A. Bertaccini, N. Fiore, L.W.Liefting, Springer Nature Singapore Pte Ltd., Singapur: 153-190. ISBN 978-981-13-0118-6
