

PUBLIKACJE NAUKOWE

Necessity of disinfecting water for crop irrigation

Orlikowski L.B., Treder W., Ptaszek M., Trzewik A., Kowalczyk W., Łazęcka U

2017

Infrastruktura i Ekologia Terenów Wiejskich – Infrastructure and Ecology of Rural Areas,
IV/1: 1387-1400.

water, soil-borne pathogens, disinfection methods, application

Neuroterus numismalis and *Cynips quercusfolii*, their structure and ultrastructure

Jankiewicz L.S., Dyki B., Machlańska A., Dubert F

2017

Acta Societatis Botanicorum Poloniae, 86(2): 3537

Quercus robur, leaf surface ultrastructure, plant gall anatomy, plant gall induction

New records of eriophyoid mites from Iran (Acari: Trombidiformes: Eriophyoidea) and a description of a new *Brevulacus* Manson species

Soika G., Gol A., Honarmand A., Wozińska A., Sadeghi H.

2017

Zootaxa, 4216(4): 321-338

, faunistic survey, eriophyoids, Diptilomiopidae, taxonomy

Nutritive value of marketable heads and outer leaves of white head cabbage cultivated at different nitrogen rates

Kosson R., Felczyński K., Szwejda-Grzybowska J., Grzegorzewska M., Tuccio L., Agati G., Kaniszewski S

2017

Acta Agriculturae Scandinavica, Section B — Soil and Plant Science, 67(6): 524-533

Brassica oleracea convar. *capitata* var. *alba* L, nitrogen fertilization, cabbage head, outer leaves, quality

Occurrence of *Venturia inaequalis* races in Poland able to overcome specific apple scab resistance genes

Masny S

2017

European Journal of Plant Pathology, 147(2): 313-323

Malus, avirulence gene, *Venturia inaequalis*, physiological races

Parch jabłoni. Red. K. Kupczak, D. Kupczak

Meszka B.

2017

Plantpress Sp. z o.o., Kraków, 80 s. ISBN 978-83-64729-49-2

Patogeniczność izolatów *Pseudomonas tolaasii* i *Pseudomonas gingeri* oraz ich wrażliwość na wybrane środki dezynfekcyjne/ Pathogenicity of *Pseudomonas tolaasii* and *Pseudomonas gingeri* isolates and their sensitivity to selected disinfectants

Szumigaj-Tarnowska J., Uliński Z., Szafranek P.

2017

Zeszyty Naukowe Instytutu Ogrodnictwa, 25: 131-143

mushroom, *Agaricus bisporus*, *Pseudomonas tolaasii*, *Pseudomonas gingeri*, pathogenicity, disinfectants

Pectobacterium Carotovorum subsp. *Odoriferum* on cabbage and chinese cabbage: identification, characterization and taxonomic relatedness of bacterial soft rot causal agents

Oskiera M., Kałużna M., Kowalska B., Smolińska U

2017

Journal of Plant Pathology, 99(1): 149-160

rep-PCR, 16S rRNA, rpoS, MLST, pectinolytic bacteria

Phenolic composition, physicochemical properties and antioxidant activity of interspecific hybrids of grapes growing in Poland

Samoticha J., Wojdyło A., Golis T

2017

Food Chemistry, 215: 263-273

interspecific hybrids, *Vitis vinifera*, LC-PDA-MS/QTOF, phenolic compounds, antioxidant activity, PCA

Phenolic profiles in apple leaves and the efficacy of selected phenols against fire blight (*Erwinia amylovora*)

Skłodowska M., Mikiciński A., Wielanek M., Kuźniak E., Sobiczewski P

2017

European Journal of Plant Pathology, 151(1): 213-228

Malus domestica, phenolic acids, flavonoids, apple resistance, disease control
