

PUBLIKACJE NAUKOWE

Effect of various levels of sucrose and nitrogen salts on the growth and development of lily bulblets in vitro. *Acta Horticulturae* 1002: 139-145.

Gabryszewska E., Sochacki D.

2013

DOI

Lilium, bulblet growth, nitrogen, sucrose, micropropagation

Effect of vegetable and mineral oils on the development of *Diplocarpon rosae* Wolf the causal agent of black spot of rose. *Ecological Chemistry and Engineering A* 20(2): 175-185.

Wojdyła A.T.

2013

DOI

Diplocarpon rosae, vegetable and mineral oils, control, rose

Effects of exposure of honey bee colonies to neonicotinoid seed-treated maize crop. *Journal of Apicultural Science* 57(2): 199-208

Pohorecka K., Skubida P., Semkiw P., Miszczak A., Teper D., Sikorski P., Zagibajło K., Skubida M., Zdańska D., Bober A.

2013

DOI

honey bees, maize, neonicotinoid insecticides, pollen, residues, seed treatment, short- and long-term assessment

Effects of simultaneous use of methyl jasmonate with other plant hormones on level of anthocyanins and biogenic amines in seedlings of common buckwheat (*Fagopyrum esculentum* Moench). *Acta Agrobotanica* 66(1): 17-26

Horbowicz M., Sempruch C., Kosson R., Saniewski M., Mitrus J., Koczkodaj D.

2013

DOI

methyl jasmonate, auxin, gibberellin, kinetin, buckwheat, anthocyanins, polyamines

Efficacy of spirotetramat in the control of the currant - sowthistle (*Hyperomyzus lactucae* L.) on black currant plantations in Poland. *Journal of Horticultural Research* 21(2): 73-78

Łabanowska B.H., Korzeniowski M., Gasparski T

2013

DOI

blackcurrant, aphids, *Hyperomyzus lactucae*, chemical control, spirotetramat, Movento 100 S.C., thiacloprid, Calypso 480 S.C., thiamethoxam, Actara 25 WG, pirimicarb, Pirimor 500 WG

Eriophyes species (Acari: Eriophyoidea) inhabiting lime trees (*Tilia* spp.: Tiliaceae) - supplementary description and morphological variability related to host plants and female forms. *Zootaxa* 3646(4): 349-385.

Soika G., Kozak M.

2013

DOI

basswood, Eriophyidae, taxonomy, redescription, new synonym, key

Evaluation of blackberry and hybrid berry cultivars new to Polish climate. *Horticultural Science* 40(2): 88-91

Wójcik-Seliga J., Wójcik-Gront E.

2013

Agricultural Journals

Rubus, fruit yield, fruit quality, harvest season, winter tolerance

Evaluation of chemical composition and nutritional quality of buckwheat groat, bran and hull (*Fagopyrum esculentum* Mönech L.). *Italian Journal of Food Science* 25(4): 384-389.

Biel W., Maciorowski R

2013

amino acids, buckwheat products, chemical composition, nutritional quality

Evaluation of methods for *Erwinia amylovora* detection. *Journal of Horticultural Research* 21(2): 65-71

Kałużna M., Puławska J., Mikiciński A

2013

DOI

asymptomatic plant material, fire blight, LAMP, PCR, Real-time PCR

Evaluation of the susceptibility of several plum (*Prunus domestica* L.) cultivars to Plum pox virus (PPV) infection in the field. Sharka-like symptoms observed on 'Jojo' fruit are not related to PPV. *Journal of Horticultural Research* 21(1): 61-65.

Malinowski T., Rozpara E., Grzyb Z.S.

2013

DOI

plum, sharka, fruit tree protection, hypersensitivity
