

Jarosław Edward Czubiński

Lista publikacji

z dnia 31 października 2015

Publikacje w czasopismach

1. Czubiński J., Siger A., Lampart-Szczapa E., ***Digestion susceptibility of seed globulins isolated from different lupin species***, *European Food Research and Technology*, DOI 10.1007/s00217-015-2550-7.
2. Czubiński J., Barciszewski J., Gilski M., Szpotkowski K., Debski J., Lampart-Szczapa E., Jaskolski M., 2015, ***Structure of γ -conglutin: Insight into the quaternary structure of 7S basic globulins from legumes***, *Acta Crystallographica Section D: Biological Crystallography*, 71, 224-238.
3. Gornas P., Siger A., Pugajeva I., Czubiński J., Waskiewicz A., Polewski K., 2014, ***New insights regarding tocopherols in Arabica and Robusta species coffee beans: RP-UPLC-ESI/MSn and NP-HPLC/FLD study***, *Journal of Food Composition and Analysis*, 36, 117-123.
4. Gornas P., Siger A., Czubiński J., Dwiecki K., Seglina D., Nogala-Kalucka M., 2014, ***An alternative RP-HPLC method for the separation and determination of tocopherol and tocotrienol homologues as butter authenticity markers: A comparative study between two European countries***, *European Journal of Lipid Science and Technology*, 116, 895-903.
5. Siger A., Kachlicki P., Czubiński J., Polcyn D., Dwiecki K., Nogala-Kalucka M., 2014, ***Isolation and purification of plastochromanol-8 for HPLC quantitative determinations***, *European Journal of Lipid Science and Technology*, 116, 4, 413-422.
6. Czubiński J., Dwiecki K., Siger A., Neunert G., Lampart-Szczapa E., 2014, ***Characterisation of different digestion susceptibility of lupin seed globulins***, *Food Chemistry*, 143, 418-426.
7. Siger A., Czubiński J., Dwiecki K., Kachlicki P., Nogala-Kalucka M., 2013, ***Identification and antioxidant activity of sinapic acid derivatives in Brassica napus L. seed meal extracts***, *European Journal of Lipid Science and Technology*, 115, 1130-1138.
8. Czubiński J., Dwiecki K., Siger A., Lampart-Szczapa E., Nogala-Kalucka M., 2012, ***Interaction between Lupinus angustifolius seeds lipoxygenase and native phenolic compounds in the model system***, *European Food Research and Technology*, 235, 67-73.
9. Dwiecki K., Siger A., Czubiński J., Nogala-Kalucka M., Lampart-Szczapa E., 2012, ***The interactions between rapeseed lipoxygenase and native polyphenolic compounds in the model system***, *Journal of the American Oil Chemists' Society*, 89, 379-387.

10. Siger A., Czubiński J., Kachlicki P., Dwiecki K., Lampart-Szczapa E., Nogala- Kalucka M., 2012, ***Antioxidant activity and phenolics content in three lupin species***, *Journal of Food Composition and Analysis*, 2, 190-197.
11. Czubiński J., Dwiecki K., Siger A., Kachlicki P., Neunert G., Lampart-Szczapa E., Nogala- Kalucka M., 2012, ***Release of flavonoids from lupin globulin proteins during digestion in model system***, *Journal of Agricultural and Food Chemistry*, 60, 1830-1836.