

## Natalia Drabińska

### **Lista publikacji z dnia 31 października 2018**

#### **Publikacje w czasopismach**

Drabińska N., Jarocka-Cyrt E., Markiewicz L., Krupa-Kozak U., 2018, *The Effect of Oligofructose-Enriched Inulin on Faecal Bacterial Counts and Microbiota-Associated Characteristics in Celiac Disease Children Following a Gluten-Free Diet: Results of a Randomized, Placebo-Controlled Trial*, Nutrients 10(2): s. 201

Drabińska N., Krupa-Kozak U., Ciska E., Jarocka-Cyrt E., 2018, *Plasma profile and urine excretion of amino acids in children with celiac disease on gluten-free diet after oligofructose-enriched inulin intervention: results of a randomised placebo-controlled pilot study*, Amino Acids 50: s. 1451-1460

Drabińska N., Azeem H.A., Krupa-Kozak U., 2018, *A targeted metabolomic protocol for quantitative analysis of volatile organic compounds in urine of children with celiac disease*, RSC Advances, 8: s. 36534-36541

Drabińska, N., Ciska, E., Szmutowicz, B., Krupa-Kozak, U., 2018, *Broccoli by-products improve the nutraceutical potential of gluten-free mini sponge cakes*, Food Chemistry, 267: s. 170-177

Drabińska N., Zieliński H., Krupa-Kozak U., 2016, *Technological benefits of inulin-type fructans application in gluten-free products – a review*, Trends in Food Science and Technology, 56: s. 149–157