

## BIBLIOGRAFIJA VIDA ŠKRABANJA

### Strokovni članki in ostalo delo: izpis iz Cobissa (priloga). Najpomembnejši:

2. ŠKRABANJA, Vida, KREFT, Ivan. Resistant starch formation following autoclaving of buckwheat (*Fagopyrum esculentum* Moench) groats. An in vitro study. *J. agric. food chem.*, 1998, vol. 46, no. 5, str. 2020-2023. [COBISS.SI-ID 1943929]
3. ŠKRABANJA, Vida, LAERKE, Helle Nygaard, KREFT, Ivan. Effects of hydrothermal processing of buckwheat (*Fagopyrum esculentum* Moench) groats on starch enzymic availability in vitro and in vivo. *J. cereal sci.*, 1998, vol. 28, str. 209-214. [COBISS.SI-ID 1944185]
4. ŠKRABANJA, Vida, LILJEBERG, Helena G. M., HEDLEY, Cliff L., KREFT, Ivan, BJÖRCK, Inger M. E. Influence of genotype and processing on the in vitro rate of starch hydrolysis and resistant starch formation in peas (*Pisum sativum* L.). *J. agric. food chem.*, 1999, vol. 47, str. 2033-2039. [COBISS.SI-ID 2533497]
5. BONAFACCIA, G., GALLI, V., FRANCISCI, R., MAIR, V., ŠKRABANJA, V., KREFT, I. Characteristics of spelt wheat products and nutritional value of spelt wheat-based bread. *Food chem.*, 2000, vol. 68, str. 437-441. [COBISS.SI-ID 2647929]
6. ŠKRABANJA, Vida, LILJEBERG ELMSTAHL, Helena G.M., KREFT, Ivan, BJÖRCK, Inger M.E. Nutritional properties of starch in buckwheat products: studies in vitro and in vivo. *J. agric. food chem.*, 2001, vol. 49, issue 1, str. 490-496. [COBISS.SI-ID [2927993](#)]
7. ŠKRABANJA, Vida, KOVAČ, Boris, GOLOB, Terezija, LILJEBERG ELMSTAHL, Helena G.M., BJÖRCK, Inger M.E., KREFT, Ivan. Effect of spelt wheat flour and kernel on bread composition and nutritional characteristics. *J. agric. food chem.*, 2001, vol. 49, issue 1, str. 497-500. [COBISS.SI-ID [2927225](#)]
8. TUFVESSON, Frederik, ŠKRABANJA, Vida, BJÖRCK, Inger, LILJEBERG ELMSTAHL, Helena, ELIASSON, Ann-Charlotte. Digestibility of starch systems containing amylose-glycerol monopalmitin complexes. *Lebensm.-Wiss. + Technol.*, 2001, vol. 34, issue 3, str. 131-139. [COBISS.SI-ID [2537336](#)]
9. KREFT, Ivan, ŠKRABANJA, Vida. Nutritional properties of starch in buckwheat noodles. *J. nutr. sci. vitaminol.*, 2002, vol. 48, str. 47-50. [COBISS.SI-ID [3244921](#)]
10. ŠKRABANJA, Vida, KREFT, Ivan, GOLOB, Terezija, MODIC, Mateja, IKEDA, Sayoko, IKEDA, Kiyokazu, KREFT, Samo, BONAFACCIA, Giovanni, KNAPP, Martina, KOŠMELJ, Katarina. Nutrient content in buckwheat milling fractions. *Cereal chem.*, 2004, vol. 81, no. 2, str. 172-176. [COBISS.SI-ID [1460849](#)]