

Стефан Ивановић

Листа цитата према Scopus бази података (25.08.2021.)

M21-1 Ivanović S., Avramović N., Dojčinović B., Trifunović S., Novaković M., Tešević V., Mandić B., Chemical Composition, Total Phenols and Flavonoids Contents and Antioxidant Activity as Nutritive Potential of Roasted Hazelnut Skins (*Corylus avellana* L.), *Foods*, 9(4), 2304-8158. <https://doi.org/10.3390/foods9040430>

Хетероцитати:

1. Lelli V., Molinari R., Merendino N., Timperio A.M., **Detection and comparison of bioactive compounds in different extracts of two hazelnut skin varieties, tonda gentile romana and tonda di giffoni, using a metabolomics approach, *Metabolites*, 2021, 11 (5). <https://doi.org/10.3390/metabo11050296>**
2. Spagnuolo L., Posta S.D., Fanali C., Dugo L., De Gara L., **Antioxidant and antiglycation effects of polyphenol compounds extracted from hazelnut skin on advanced glycation end-products (Ages) formation, *Antioxidants*, 2021, 10 (3), 1-14. <https://doi.org/10.3390/antiox10030424>**
3. Durmus Y., Anil M., Simsek S., **Effects of hazelnut skin, cross-linked starch, and oxidized starch on wheat flour and dough quality, *Journal of Food Processing and Preservation*, 2021, 45 (2). <https://doi.org/10.1111/jfpp.14919>**
4. He H., Li A., Li S., Tang J., Li L., Xiong L., **Natural components in sunscreens: Topical formulations with sun protection factor (SPF), *Biomedicine and Pharmacotherapy*, 2021, 134. <https://doi.org/10.1016/j.biopha.2020.111161>**
5. Jaradat N., Qneibi M., Hawash M., Sawalha A., Qtaishat S., Hussein F., Issa L. **Chemical Composition, Antioxidant, Antiobesity, and Antidiabetic Effects of *Helichrysum sanguineum* (L.) Kostel. from Palestine, *Arabian Journal for Science and Engineering* 2021, 46 (1), 41-51. <https://doi.org/10.1007/s13369-020-04707-z>**

6. Renna M., Lussiana C., Malfatto V., Gerbelle M., Turille G., Medana C., Ghirardello D., Mimosi A., Cornale P. **Evaluating the suitability of hazelnut skin as a feed ingredient in the diet of dairy cows**, *Animals*, **2020**, 10 (9), 1-23.
<https://doi.org/10.3390/ani10091653>