

Journal of Hygienic Engineering and Design – Volume 19

Journal sections:

- Hygienic Engineering and Design
- Food Quality and Safety
- Food Production and Processing

HYGIENIC ENGINEERING AND DESIGN

1. Svetlana Plotean (2017). **Design and technical features increasing food safety of an IQF freezer.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 3-7.*

FOOD QUALITY AND SAFETY

1. Daniela Nikolovska Nedelkoska, Sasko Martinovski, Aneta Nikolovska (2017). **Development of a food frequency questionnaire to assess the dietary intake of a phytate in the urban Macedonian population.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 11-14.*
2. Gorica Pavlovska, Violeta Ognenovska, Vezirka Jankuloska, Vesna Antoska Knights (2017). **Whether, when and why the population of the Pelagonia region used artificial sweeteners and how they know them?** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 15-19.*
3. Jasenka Gajdoš Kljusurić, Marija Čačić, Jasna Čačić (2017). **Application of multivariate tools in establishing relations between cardiovascular health and physical activity based on a survey.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 20-25.*
4. Natalija Uršulin-Trstenjak, Brankica Vitez, Davor Levanić, Melita Sajko, Marijana Neuberg (2017). **Protein-energy status in patients receiving dialysis.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 26-30.*
5. Zora Uzunoska, Tatjana Kalevska, Viktorija Stamatovska, Katerina Belichovska, Daniela Belichovska, Dragan Damjanovski (2017). **An example on what Macedonian population knows about food allergies and food intolerance.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 31-40.*

FOOD PRODUCTION AND PROCESSING

1. Natasha Daniloska (2017). **Knowledge transfer trough knowledge system in organic agriculture.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 43-48.*
2. Igor Sergeev, Elena Krasilnikova, Svetlana Mukhutdinova (2017). **Monitoring food security and safety in the Eurasian Economic Union (EAEU).** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 49-54.*
3. Januz Duraj, Vangjel Ceroni (2017). **Hematologic indicators influenced by the downer syndrome in dairy cows.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 55-57.*
4. Liliana Carmen Bădărău, Băărăscu Nina, Ștefan Maria, Hermeziu Radu (2017). **Before and after potato virus Y necrotic strains (PVY^N) inoculation.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 58-63.*

5. Ermal Yzeiraj, Vangjel Ceroni (2017). **The relationship between reproduction indicators and the structure of food ration, in the dairy cows' farms.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 64-66.*
6. Viktorija Stamatovska, Ljubica Karakasova, Frosina Babanovska-Milenkovska, Gjore Nakov, Tatjana Blazevska, Namik Durmishi (2017). **Production and characterization of plum jams with different sweeteners.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 67-77.*
7. Linda Luarasi, Rozana Troja, Luljeta Pinguli (2017). **Yeast vitality monitoring during the fermentation process of beer production.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 78-81.*
8. Mite Ilievski, Ljupco Mihajlov, Dragica Spasova, Verica Ilieva, Natalija Markova Ruzdic, Pavle Vuckov (2017). **Oil profile of some genotypes of flax (*Linum usitatissimum* L.) manufactured in the Strumica region, Republic of Macedonia.** *Journal of Hygienic Engineering and Design, Vol. 19, pp. 82-85.*