

Journal of Hygienic Engineering and Design – Volume 21

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HYGIENIC ENGINEERING AND DESIGN

1. Lars Andre Langoeyli Giske, Ola Jon Mork, Emil Bjoerlykhaug (2017). **Improving cleanability by innovating design.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 3-9.*

FOOD QUALITY AND SAFETY

1. Vladimir Kakurinov (2017). **Human behavior - 4th hazard in food safety.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 13-17.*
2. Vildana Hadžić, Azra Bačić, Nihada Ahmetović (2017). **Microbiological analysis of pasteurized and sterilized milk with emphasis on the impact of storage time and temperature on the growth and development of microorganisms.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 18-22.*
3. Brane Novakovic, Radoslav Grujic (2017). **Importance of adequate hand hygiene of food handlers in snail's meat processing.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 23-28.*
4. Sejad Mačkić, Nihada Ahmetović, Boris Antunović, Maja Miškulin, Enida Karić (2017). **Study of the effects of zearalenone on ovarian weight of rats.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 29-33.*
5. Eugene V. Moskalev, Mark M. Shamtsyan, Alexey V. Rabin (2017). **Biocidal properties of betulin and its application in filters for water treatment.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 34-37.*

FOOD PRODUCTION AND PROCESSING

1. Alexander Bavyko (2017). **Nutritional value and safety of aquaculture products in Ukraine.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 41-49.*
2. Zuzana Sztankoova, Jana Rychtarova, Alena Svitakova, Michal Milerski (2017). **Polymorphism at btn1a1, SCD and LPL and its association on milk parameters in Czech white shorthaired goat breed.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 50-55.*

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3. Gordana Šebek (2017). **Possibility of producing one-year old seedlings of the autochthonous apple varieties in the region of north Montenegro.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 56-63.*
4. Jana Rychtarova, Zuzana Sztankoova, Alena Svitakova (2017). **Association of polymorphism at BTN1A1, SCD and LPL gene on somatic cell count in Czech white shorthaired goat breed.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 64-69.*
5. Irina Polyanskaya, Alla S. Teraevich, Valentina Popova, Tatiana D. Sultimanova, Lidia G. Stoyanova (2017). **Bio-elements in functional foods.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 70-76.*
6. Olena Fomina, Olena Zyza (2017). **Economic behavior and environmental ethics in the context of sustainable development.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 77-82.*
7. Katerina Zlatanovska, Cena Dimova, Julija Zarkova-Atanasova, Vesna Korunoska-Stevkovska, Nikola Gigovski, Darko Kocovski (2017). **Oral hygiene in patients with fixed prosthodontic restorations.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 83-89.*
8. Gjore Nakov, Daliborka Koceva Komlenić, Viktorija Stamatovska, Ana Šušak, Marko Jukić (2017). **Influence on time of baking and different role of barley flour on the colour of the biscuits.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 90-95.*
9. Svitlana Yermak (2017). **Problems of innovative activity development at food industry enterprises of Ukraine.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 96-102.*
10. Andrey Bratsikhin, Konstantin Kostenko, Dinara Salmanova (2017). **Reconstitution of dry whey by cavitation disintegration based on the water catholyte.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 103-107.*
11. Sanja Naskova, Snezana Iljovska, Cena Dimova, Katerina Zlatanovska, Julija Zarkova-Atanasova (2017). **The correlation between dental caries and socio- economic status in children from 4 - 6 years.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 108-114.*
12. Mona Elena Popa, Alexandra Jurcoane, Elena Tanase, Amalia Mitelut, Paul Popescu, Vlad Ioan Popa, Mihaela Draghici (2017). **Influence of different product attributes on Romanian consumer purchase decisions for organic dried berries.** *Journal of Hygienic Engineering and Design, Vol. 21, pp. 115-120.*

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