

Journal of Hygienic Engineering and Design – Volume 24

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HYGIENIC ENGINEERING AND DESIGN

1. Vasile Nagy, Dumitru Mnerie (2018). **Some aspects of hygienic engineering in the edible capitalization of natural hog casings.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 3-7.*

FOOD QUALITY AND SAFETY

1. Alena Hejtmánková, Tereza Michlová, Hedvika Dragounová, Nela Maroušková, Magdaléna Bártová (2018). **Influence of somatic cell count on Cl, Na and K content in small ruminant milk.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 11-20.*
2. Ajda Moškrič, Jernej Bubnič, Maja Ivana Smodiš Škerl, Janez Prešern (2018). **Potential positive effects of hop beta acids on parasitic mite Varroa destructor control in honey bee colonies.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 21-28.*

FOOD PRODUCTION AND PROCESSING

1. Irina Polyanskaya, Lidia Stoyanova, Vera Semenikhina, Popova Valentina (2018). **Quasicapsulation of probiotics.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 31-38.*
2. Judit Csonka, László Friedrich, Klára Pásztor-Huszár, Anna Visy, Karina Hidas, Ildikó Zeke (2018). **Suggestions on further development of high-protein egg-based sweet pies.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 39-43.*
3. Natalija Uršulin-Trstenjak, Nives Kosalec, Davor Levanić (2018). **Complementary feeding of infants in northwest Croatia.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 44-54.*
4. Valentyn Khorolskyi, Aleksandr Bavyko, Svitlana Yermak, Yekateryna Riabykina, Kostiantyn Khorolskyi (2018). **Innovative functional food products for the workers of the mining industry.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 55-62.*
5. Gregorij Deynichenko, Samoichuk Kyrylo, Tetyana Yudina, Lubomir Levchenko, Nadiia Palianychka, Valentyna Verkhohantseva, Dmytro Dmytrevskyi, Vitalii Chervonyina Verkhohantseva, Dmytro Dmytrevskyi, Vitalii Chervonyi (2018). **Parameter optimization of milk pulsation homogenizer.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 63-67.*

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6. Olena Zyza, Svitlana Voloshyna, Olena Fomina, Uriy Lazaryshyn, Serhiy Lysevich, Inna Lazaryshyna (2018). **Informational security of the consumer values formation in sustainable development conditions.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 68-74.*
7. Aleksander A. Borisenko, Andrey A. Bratsikhin, Ludmila A. Saricheva, Aleksey A. Borisenko, Gennady V. Slyusarev, Evgeniy A. Chebotarev (2018). **Meat and plant products designing based on the multilevel modeling method.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 75-79.*
8. Aneta Mijoska, Vesna Korunoska-Stevkovska, Julijana Nikolovska, Nikola Gigovski, Sanja Pancevska, Blagoja Dastevski, Marjan Petkov, Efka Zabokova-Bilbilova, Olga Kokoceva Ivanovska, Kristina Mitic (2018). **Determination of secondary caries risk in patients with fixed partial dentures.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 80-83.*
9. Zuzana Sztankoova, Jana Rychtarova, Marketa Borkova, Alena Svitakova, Michal Milerski (2018). **Polymorphism and association of the FASN gene with milk production traits in Czech sheep population.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 84-89.*
10. Jelena Jovanović, Andrea Stefanović, Nataša Šekuljica, Zorica Knežević-Jugović (2018). **Production of wheat gluten hydrolysates with improved functional properties: Optimization of operating parameters by statistical design.** *Journal of Hygienic Engineering and Design, Vol. 24, pp. 90-100.*

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