

Journal of Hygienic Engineering and Design – Volume 22

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HYGIENIC ENGINEERING AND DESIGN

1. Taweepol Suesut, Maethinee Songthai, Navaphattra Nunak (2018). **Investigation of soy milk deposited on stainless steel by infrared thermography.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 3-8.*

FOOD QUALITY AND SAFETY

1. Mirjana Bojanić Rašović (2018). **Helminthes that are transmitted through food to humans.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 11-17.*
2. Rreze Gecaj, Bajram Berisha, Flutura Ajazi, Skënder Muji (2018). **Detection of ingredients in salami and sausages from different brands sold in Kosovo market by PCR.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 18-24.*
3. Gjore Nakov, Viktorija Stamatovska, Nastia Ivanova, Stanka Damyanova, Tzonka Godjevargova, Daliborka Koceva Komlenić (2018). **Physicochemical characteristics of functional biscuits and *in vivo* determination of glucose in blood after consumption of functional biscuits.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 25-32.*
4. Abdymanap A. Ospanov, Carmen Violeta Popescu, Nurzhan Zh. Muslimov, Liviu Gaceu, Aigul K. Timurbekova, Manea Stefan, Alina Dune, Candice Popescu, Gulnara B. Jumabekova (2018). **Study of the food safety and nutritional value of the buckwheat grains of Kazakhstani selection.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 33-38.*

FOOD PRODUCTION AND PROCESSING

1. Igor Penkov (2018). **Intelligent system and equipment for greenhouses monitoring.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 41-46.*
2. Ekaterina Antontceva, Sergei Sorokin, Mark Shamtsyan, Ludmila Krasnikova (2018). **Influence of *Pleurotus ostreatus* preparations on fermentation products of lactic acid cultures.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 47-52.*
3. Ekaterina Chikova-Iscener, Veselka Duleva (2018). **School environment characteristics and nutritional status of nationally representative sample of 7-years-old Bulgarian schoolchildren in 2016.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 53-60.*

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4. Mehmed Hero, Sejad Mačković, Nihada Ahmetović, Amra Čolić, Aida Šukalić, Azra Hodžić, Edisa Brkić, Enida Karić (2018). **Dietary risk assessment of pesticide residues in bananas.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 61-65.*
5. Péter Penksza, Zsófia Banka, Kun Szilárd, Klára Pásztorné Huszár, Csaba Németh, Adrienn Tóth, Juhász Réka (2018). **Utilization of xylo-oligosaccharides as prebiotics in yoghurt.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 66-71.*
6. Ales Haz, Michal Jablonsky, Veronika Majova, Andrea Skulcova, Petra Strizincova (2018). **Comparison of different extraction methods for the extraction of total phenolic compounds from spruce bark.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 72-75.*
7. Michal Jablonsky, Veronika Majova, Andrea Skulcova, Ales Haz (2018). **Delignification of pulp using deep eutectic solvents.** *Journal of Hygienic Engineering and Design, Vol. 22, pp. 76-81.*

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