

Journal of Hygienic Engineering and Design – Volume 16

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HYGIENIC ENGINEERING AND DESIGN

1. Biljana Curcic-Trajkovska, Dzengis Jashar (2016). **An old/new tool that prevents bacterial surface survival.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 5-9.*

FOOD QUALITY AND SAFETY

1. Cecilia Georgescu, Adriana Birca, Monica Mironescu, Mihaela Adriana Tita, Mark Shamtsyan, Ion Dan Mironescu, Ovidiu Tita (2016). **Consumer perceptions of nutrition and health claims from food labels in Romania.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 13-18.*
2. Lidia G. Stoyanova, Mariy V. Napalkova, Alexander I. Netrusov (2016). **The creating a new biopreservative based on fusant strain *Lactococcus lactis* ssp. *lactis* F-116 for food quality and its safety.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 19-27.*
3. Linda Luarasi, Rozana Troja, Luljeta Pinguli (2016). **Microbiological safety and quality evaluation of the raw materials used in beer production.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 28-31.*
4. Ion Dan Mironescu, Monica Mironescu (2016). **Modeling the action of microwaves on *Escherichia coli*.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 32-37.*
5. Valeria Gagi, Livia Doja, Elena Mateescu, Irina Smeu, Mirela Elena Cucu, Alina Alexandra Dobre, Oana Oprea, Enuta Iorga, Nastasia Belc (2016). **Contamination with deoxynivalenol in the milling - bakery industry under the influence of climatic conditions from Romania.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 38-44.*
6. Natalya Bashun, Natalya Chugai, Evgeny Olizarovich, Alexey Kovalko (2016). **Formation of bases of a healthy diet in natural science and technology education at the university level.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 45-49.*

FOOD PRODUCTION AND PROCESSING

1. Sasko Martinovski (2016). **Nutrition business models of consumer behaviour when purchasing self-explanatory food products.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 53-58.*

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2. Vilma Gurazi, Luljeta Xhagolli, Rozana Troja, Shpresa Hereni (2016). **Influence of the medium on the alcoholic fermentation performance of two different immobilization yeast techniques compared to free yeast cell fermentation.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 59-63.*
3. Salem Embiriekah, Maja Bulatović, Milka Borić, Danica Zarić, Slavica Arsić, Marica Rakin (2016). **Selection of *Lactobacillus* strains for improvement of antioxidant activity of different soy, whey and milk protein substrates.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 64-69.*
4. Luziana Hoxha, Renata Kongoli (2016). **Evaluation of antioxidant potential of Albanian fig varieties "Kraps Zi" and "Kraps Bardhe" cultivated in the region of Tirana.** *Journal of Hygienic Engineering and Design, Vol. 16, pp. 70-74.*

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