Journal of Hygienic Engineering and Design – Volume 51

Journal sections:

- Food Production and Processing
- Food Quality and Safety
- Health Related to Nutrition

FOOD PRODUCTION AND PROCESSING

1. Vlora Hyseni, Arber Hyseni, Daniela Nikolovska Nedelkoska (2025). **Probiotic white cheese - survival of probiotics as a challenge in the production of innovative cheeses.** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 3-8.*

FOOD QUALITY AND SAFETY

1. Valeria Gagiu, Cristian Mihai Pomohaci, Elena Mateescu, Nastasia Belc (2025). **Climate change and wheat quality: a study of moisture content in common wheat in Romania during 2000 - 2014.** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 11-25.*
2. Ana Sesar, Kristina Doko, Viktor Landeka, Tihomir Prusina, Marko Ivankovic, Anita Lalic (2025). **The quality of Blatina wine from the Mostar wine region.** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 26-41.*
3. Jasmina Basic, Dragana Dragas Milovanovic, Danijela Pecarski, Isidora MIlanovic, Snezana Nikic, Marina Ivanovic, Slavica Krsmanovic (2025). **Food quality and safety standards: a key factor in public health protection.** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 42-49.*
4. Natasa Pejcinovska, Petar Dodovski, Nikola Karabolovski, Igor Zdraveski, Pance Dameski, Talija Hristovska, Maja Angelovska, Mimi Ristevski (2025). **Morphological and histological features of the stomach in domestic pigs (*Sus scrofa domestica*).** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 50-54.*
5. Eldina Smjecanin, Amar Zilic, Ema Pindzo, Jasmina Hrnjica Bajramovic, Dino Cemic, Emira Osmanovic Zukic (2025). **Analysis of EU Rapid Alert System for Food and Feed (RASFF) notifications related to Bosnia and Herzegovina.** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 55-61.*

HEALTH RELATED TO NUTRITION

1. Natasha Longurova, Katerina Zlatanovska, Ivona Kovachevska, Julija Zarkova Atanasova (2025). **Non-carious cervical lesions: risk factors and treatment options.** *Journal of Hygienic Engineering and Design, Vol. 51, pp. 65-69.*