

## Journal of Hygienic Engineering and Design – Volume 3

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### HYGIENIC ENGINEERING AND DESIGN

1. André Boye, Hannes Köhler, Roman Murcek, Enrico Fuchs, Marc Mauermann, Jens-Peter Majschak (2013). **Spatially resolved determination of soil layer thickness on surfaces of 3D parts by measuring the fluorescence intensity.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 3-8.*
2. Christian Gerhards, Andreas Schmid (2013). **Assessing the cleanability of stainless-steel surfaces - development of a testing method for starch and protein-based soils.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 9-14.*

### FOOD QUALITY AND SAFETY

1. Kemal Çelik, Ahmet Uzatici, Baver Coskun, Ergün Demir (2013). **Current developments in removal of mycotoxins by biological methods and chemical adsorbents.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 17-20.*

### FOOD PRODUCTION AND PROCESSING

1. Marijan Stevanovski, Jugoslav Ziberovski (2013). **Structure of foreign investments and their impact on agribusiness in Republic of Macedonia.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 23-29.*
2. Elena Eftimova, Petkovski Dragan, Pacinovski Nikola, Mateva-Dubrova Natasha (2013). **Production and economic results of organic goat farm in Skopje region.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 30-33.*
3. Marta Henriques, Gustavo Santos, Ana Rodrigues, David Gomes, Carlos Pereira, Maria Gil (2013). **Replacement of conventional cheese coatings by natural whey protein edible coatings with antimicrobial activity.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 34-47.*
4. Natasa Mateva, Sonja Srbnovska, Pacinovski Nikola, Elena Eftimova (2013). **Factors affecting the syneresis and coagulation in ultra-filtered cheese.** *Journal of Hygienic Engineering and Design, Vol. 3, pp. 48-53.*

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