

Enhanced monitoring of microbes on process surfaces

Mets, Marite; Kutsar, Liina; Veskus, Tiina; Rätto, Marjaana; Salo, Satu; Wirtanen, Gun Risk assessment of microbial problems and preventative actions in food industry 2008 / p.75-76 <https://cris.vtt.fi/en/publications/enhanced-monitoring-of-microbes-on-process-surfaces>

Environmental Listeria plate petrifilms in detection of Listeria species from environmental samples

Kutsar, Liina; Salo, Satu; Wirtanen, Gun Food and nutrition = Toit ja toitumine. XVII : book of abstracts : the 5th Baltic Conference on Food Science and Technology : Foodbalt-2010 2010 / p. 102-103 https://www.eur-est.org/record=b1189751*est
https://www.researchgate.net/publication/289948656_Environmental_Listeria_plate_Petrifilms_in_detection_of_Listeria_species_from_environmental_samples

Evaluation of cleanliness in dairy plants and innovations for improving hygiene

Kutsar, Liina; Mets, Marite; Rätto, Marjaana; Salo, Satu; **Veskus, Tiina;** Wirtanen, Gun Microbial risk management in food processes : 2nd Workshop arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries : Lyngby, Denmark, October 13-15, 2008 2009 / p. 82-83

Pilot case II-practical hygiene survey in four Estonian dairies

Vokk, Raivo; Veskus, Tiina; Kutsar, Liina; Mets, Marite; Salo, Satu; Wirtanen, Gun Risk management by hygienic design and efficient sanitation programs : 3rd Seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries : Tallinn, Estonia, May 4-6, 2009 2009 / p. 95-98

Process hygiene in Estonian food premises

Vokk, Raivo; Veskus, Tiina; Kutsar, Liina; Salo, Satu; Wirtanen, Gun Food and nutrition = Toit ja toitumine. XVII : book of abstracts : the 5th Baltic Conference on Food Science and Technology : Foodbalt-2010 2010 / p. 123-124

Validation and development of cleaning systems in dairies

Kutsar, Liina; Mets, Marite; Veskus, Tiina; Rätto, Marjaana; Salo, Satu; Wirtanen, Gun Risk assessment of microbial problems and preventative actions in food industry 2008 / p. 77-78