



# NBC2015

Posters Session	
1	Tarmo Humpi, Sirpa Mustalahti, and Tuula Lehto, <i>A method for surface inoculation with aerosolized Bacillus atrophaeus spores</i>
2	Tarmo Humpi, Sirpa Mustalahti, and Tuula Lehto, <i>Inactivation of airborne Bacillus atrophaeus spores by Vaporized hydrogen peroxide (VHP)</i>
3	Markos Mölsä, Laura Kalin-Mänttari, Riikka Kärkkäinen, Minna Mäki, and Simo Nikkari, <i>Rapid Detection of Salmonella with a Novel Isothermal DNA Amplification Technology: Strand Invasion Based Amplification (SIBA®)</i>
4	Anna Katz, Zachariah Makondo, Joseph Masambu, and Simo Nikkari, <i>Strengthening Health and Biosecurity in Tanzania by Biodetection Capacity Building</i>
5	Katja A Koskela, Laura Kalin-Mänttari, Heidi Hemmilä, Paula M Kinnunen, Petri Auvinen, Heikki Henttonen, and Simo Nikkari, <i>Metagenomic evaluation of bacteria from voles</i>
6	Katja A Koskela, Laura Mattinen, Laura Kalin-Mänttari, Gilles Vergnaud, Olivier Gorgé, Simo Nikkari, and Mikael Skurnik, <i>Generation of a CRISPR database for Yersinia pseudotuberculosis complex and role of CRISPR based immunity in conjugation</i>
7	Juha Kangasluoma, Verner Hemmilä, Jyri Mikkilä, Heikki Junninen, and Mikko Sipilä, <i>New extremely sensitive instrument for continuous online monitoring of explosive trace gases</i>
8	Enis Macit, Zeki İlker Kunak, and Hakan Yaren, <i>Ascendent And Fast Liquid Chromatography- Tandem Mass Spectrometry-Esi Qualitative Optimisation Of Nitrogen Mustard (HN2)</i>
9	Christopher Pöhlmann and Thomas Eißner, <i>Field based multiplex detection of biothreat agents</i>
10	Fatma Yılmaz, Comparison of the fast extraction rate of thermal desorber (coupled by GC/MS) vs the Solid Phase Extraction (SPE) method
11	Fatma Yılmaz, Enis Macit, Z.İlker Kunak, Hakan Yaren, and Levent Kenar, <i>Thermal Desorption Extraction for the Determination of Organophosphorus Pesticides in Different Soil Samples – A Comparison between Thermal Desorption and SPE</i>
12	Hanna-Leena Alakomi, Liisa Hakola, Johanna Maukonen, Irina Tsitko, Erna Storgårds, and Thea Sipiläinen-Malm, <i>Tools for food chain protection</i>
13	Matti Puutio and Anne-Mari Salomäki, <i>Laboratory Scale Testing of Impregnated Activated Carbons for CBRN-filters</i>
14	Hakan Yaren, Z.İlker Kunak, and Levent Kenar, <i>The Challenges In Developing And In Using Antidotes Against Chemical Warfare Agents</i>
15	Tuuli Haataja, Hanna Haukipää, Paula Maatela and Petri Wallgrén Tuuli Haataja, Hanna Haukipää, Paula Maatela and Petri Wallgrén: <i>Analysis of CB Mixed Samples, Finnish Defence Research Agency, 2015</i>