

## **INOVATĪVI UN ILGTSPĒJĪGI RISINĀJUMI PĀRTIKĀ UN IEPAKOJUMĀ** **INNOVATIVE AND SUSTAINABLE SOLUTIONS IN FOOD AND PACKAGING**

2022.09.09, 11:00-15:00, BT1, Hall No 3; *Food Fair “RIGA FOO 2022”*

Moderator: Ints Vīksna, Director of Latvian Technological center

**Answering the demand for sustainable, safe, and healthy foods: BIOCOAT project**

**11<sup>00</sup>-11<sup>05</sup> Semināra atklāšana/Opening of the seminar**

*Dr. M. Malakauskas, Lithuanian University of Health Sciences, LSMU, LT*

**11<sup>05</sup>-11<sup>20</sup> Sūkalu un uz pektīna bāzes veidots biopārklājums sieram /Acid whey and pectin based edible biocoating for cheese preservation (Angļu val.)**

*Dr. L. Serniene, Lithuanian University of Health Sciences, LSMU, LT*

**11<sup>25</sup>-11<sup>40</sup> Probiotiskais Edam tipa siers kā modeļvide bioapvalka testēšanai /Probiotic Edam-type cheese as a model for testing biocoat (Angļu val)**

*Dr. E. Songisepp, Biotechnology Competence Centre, BioCC OÜ, EE*

**11<sup>45</sup>-12<sup>00</sup> Olbaltumvielu sagremojamība un probiotiku saglabāšana jaunā tipa sierā/ Intestinal fate of the novel cheese: Protein digestibility and probiotic survival (Angļu val)**

*Dr. I. Rud, Nofima, NO*

**12<sup>05</sup>-12<sup>20</sup> Bioloģiski noārdāms iepakojums siera nogatavināšanai un izplatīšanai /Biodegradable packaging for cheese ripening and distribution**

*Dr. Sandra Muizniece-Brasava, University of Life Sciences and Technologies, LV*

