

Absolute quantification of viable bacteria abundances in food by next-generation sequencing : quantitative NGS of viable microbes

Kallastu, Aili; Malv, Esther; **Aro, Valter**; Meikas, Anne; Vendelin, Mariann; **Kattel, Anna**; Nahku, Ranno; Kazantseva, Jekaterina
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Characterisation of chemical, microbial and sensory profiles of commercial kombuchas

Andreson, Maret; Kazantseva, Jekaterina; **Kuldjärv, Rain**; Malv, Esther; **Vaikma, Helen**; Kaleda, Aleksei; Kütt, Mary-Liis; **Vilu, Raivo**
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Evaluation of microbial dynamics of kombucha consortia upon continuous backslopping in coffee and orange juice

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Foods 2023 / art. 3545 <https://doi.org/10.3390/foods12193545> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Optimisation of sample storage and dna extraction for human gut microbiome studies

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Sensory, chemical, and microbiological stability of non-alcoholic fermented drinks during shelf-life

Kuldjärv, Rain; Anderson, Maret; Kazantseva, Jekaterina; Malv, Esther; **Vaikma, Helen**
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