

Characterization of cider fermentation in fresh apple juice and apple juice concentrate [Online resource]

Rosend, Julia; Kuldjärv, Rain; Nisamedtinov, Ildar Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p <http://fntdk.ut.ee/teesid/>

The effect of apple juice concentration on cider fermentation and properties of the final product

Rosend, Julia; Kaleda, Aleksei; Kuldjärv, Rain; Arju, Georg; Nisamedtinov, Ildar Foods 2020 / art. 1401, 12 p
<https://doi.org/10.3390/foods9101401> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Erratum to "Market mapping of plant-based milk alternatives by using sensory (RATA) and GC analysis" [Future Foods, 4 (2021) 100049] (Future Foods (2021) 4, (S2666833521000393), (10.1016/j.fufo.2021.100049))

Vaikma, Helen; Kaleda, Aleksei; Rosend, Julia; Rosenväld, Sirli Future Foods 2022 / Art. nr. 100166
<https://doi.org/10.1016/j.fufo.2022.100166> [Journal metrics at Scopus](#) [Article at Scopus](#)

Idandatud terade mikrobioloogiliste ja keemiliste parameetrite kaardistamine

Traksmä, Anna; Šestopalova, Ksenia; Kallastu, Aili; Junusova, Marina; Rosend, Julia; Vilu, Raivo Terve loom ja tervislik toit : konverentsi "Terve loom ja tervislik toit 2021" artiklite kogumik 2021 / lk. 69-70
https://terveloomjatervisliktoit.ee/userfiles/tlt/tlt2021/Kogumik_TLTT2021.pdf

Market mapping of plant-based milk alternatives by using sensory (RATA) and GC analysis

Vaikma, Helen; Kaleda, Aleksei; Rosend, Julia; Rosenväld, Sirli Future foods 2021 / art. 100049
<https://doi.org/10.1016/j.fufo.2021.100049> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Plant based milk alternatives - what makes them "milky"

Kalde, Helen; Rosenväld, Sirli; Rosend, Julia; Kaleda, Aleksei 14th Baltic Conference on Food Science and Technology "Sustainable Food for Conscious Consumer" : FoodBalt 2021 : book of abstracts 2021 / p. 60

Ripening of hard cheese produced from milk concentrated by reverse osmosis

Taivosalo, Anastassia; Kriščiunaite, Tiina; Stulova, Irina; Part, Natalja; Rosend, Julia; Sörmus, Aavo; Vilu, Raivo Foods 2019 / Art. nr. 165 <https://doi.org/10.3390/foods8050165> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The effect of cidermaking practices on ester production by yeast = Siidri valmistamise tingimuste mõju estrite tootmisele pärmide poolt

Rosend, Julia 2021 https://www.ester.ee/record=b5453385*est <https://digikogu.taltech.ee/et/Item/20a90baf-63ea-4dc3-9d59-3278f74798b5>
<https://doi.org/10.23658/taltech.44/2021>

The effects of apple variety, ripening stage, and yeast strain on the volatile composition of apple cider

Rosend, Julia; Kuldjärv, Rain; Rosenväld, Sirli; Paalme, Toomas Heliyon 2019 / art. e01953, 7 p. : ill
<https://doi.org/10.1016/j.heliyon.2019.e01953> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

What would you want for a drink? Sensory mapping of plant-based milk alternatives

Vaikma, Helen; Kaleda, Aleksei; Rosend, Julia; Rosenväld, Sirli EUROSENSE 2020: 9th European Conference on Sensory and Consumer Research 2020

Yeast performance characterisation in different cider fermentation matrices

Rosend, Julia; Kuldjärv, Rain; Arju, Georg; Nisamedtinov, Ildar Agronomy research 2019 / p. 2040–2053 : ill
<https://doi.org/10.15159/AR.19.178> [Journal metrics at Scopus](#) [Article at Scopus](#)