

Characterization of bitter off-taste stimuli in sunflower press cake using the sensomics approach

Huseynli, Lachinkhanim; Gigl, Michael; Müller, Jasmin; Walser, Christoph; Frank, Oliver; **Vene, Kristel**; Dawid, Corinna Journal of agricultural and food chemistry 2025 / p. 23548-23559 <https://doi.org/10.1021/acs.jafc.5c07283>

Eesti teadlased jõudsid päevalilleaseemnetest taimset jooki arendades “uue Nutellani”, millest loodetakse müügihitti
geenius.ee 2023 [Eesti teadlased jõudsid päevalilleaseemnetest taimset jooki arendades “uue Nutellani”, millest loodetakse müügihitti](#)

Flavor Potential and Limitations in Novel Protein Sources : An Integrated Sensory and Chemical Analysis Focused on Off-Flavor Identification = Uudsete valguallikate maitseomadused ja piirangud : integreeritud sensoorne ja keemiline analüüs kõrvalmaitsete tuvastamiseks

Huseynli, Lachinkhanim 2025 <https://digikogu.taltech.ee/et/Item/1ebdc479-a1de-4edf-b4c7-10b45ac49a2c>
https://www.ester.ee/record=b5757718*est <https://doi.org/10.23658/taltech.59/2025>

Identification of bitter off-taste compounds in sunflower press cake using sensomics approach : [abstract]

Huseynli, Lachinkhanim; Hald, Christoph; Dawid, Corinna; **Vene, Kristel** FoodBalt 2023: 16th Baltic Conference on Food Science and Technology “Traditional Meets Non-Traditional in Future Food”, Jelgava, [Latvia], May 11–12, 2023 : abstract book 2023 / p. 128 https://lbtufb.lbtu.lv/conference/foodbalt/2023/FoodBalt_2023_Abstract_book.pdf

Integrated sensory, nutritional, and consumer analysis of sunflower seed butter: a comparative study of commercial and prototype samples

Vene, Kristel; Lumi, Evelyn; Alas, Maria; **Huseynli, Lachinkhanim** Foods 2025 / art. 1815 <https://doi.org/10.3390/foods14101815>

Kuidas toita väikese keskkonnajalajäljega 9 miljardit suud?

Käärt, Ulvar postimees.ee 2023 [Kuidas toita väikese keskkonnajalajäljega 9 miljardit suud?](#)

Toward a comprehensive understanding of flavor of sunflower products: a review of confirmed and prospective aroma- and taste-active compounds

Huseynli, Lachinkhanim; Walser, Christoph; Blumenthaler, Luise; **Vene, Kristel**; Dawid, Corinna Foods 2025 / art. 1940 <https://doi.org/10.3390/foods14111940>