

The composition of faecal microbiota is related to the amount and variety of dietary fibres

Adamberg, Kaarel; Jaagura, Madis; Aaspõllu, Anu; Nurk, Eha; **Adamberg, Signe** International Journal of Food Sciences and Nutrition 2020 / p. 845-855 : ill <https://doi.org/10.1080/09637486.2020.1727864> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Eesti riiklikud toitumise, liikumise ja uneaja soovitused : Tabelraamat

Pitsi, Tagli; Lauk, Janne; Nurk, Eha; Priinits, Marit; Zilmer, Mihkel; Ehala-Aleksejev, Kristel; Parts, Laine; Villa, Inga; Vaher, Ivi; Oja, Leila 2025 https://www.ester.ee/record=b5722633*est https://www.tai.ee/sites/default/files/2025-01/tabelraamat_13.1.25.pdf

School fruit scheme survey in Estonia

Pitsi, Tagli; Jõeleht, Ann; Oja, Leila; Nurk, Eha; **Lõugas, Tiina** FOODBALT-2012 : 7th Baltic Conference on Food Science and Technology "Innovative and Healthy Food for Consumers", May 17-18, 2012 : abstracts 2012 / p. 148

The composition of faecal microbiota is related to the amount and variety of dietary fibres

Adamberg, Kaarel; Jaagura, Madis; Aaspõllu, Anu; Nurk, Eha; **Adamberg, Signe** 14th Baltic Conference on Food Science and Technology "Sustainable Food for Conscious Consumer" : FoodBalt 2021 : book of abstracts 2021 / p. 17