

Association of BMI, lipid-lowering medication, and age with prevalence of type 2 diabetes in adults with heterozygous familial hypercholesterolaemia: a worldwide cross-sectional study

Elshorbagy, Amany; Lyons, Alexander R.M.; Vallejo-Vaz, Antonio J.; Stevens, Christophe A.T.; Dharmayat, Kanika Inamdar; Brandts, Julia; Catapano, Alberico L.; Freiburger, Tomas; Hovingh, Gerard Kees Kornelis; **Viigimaa, Margus** The Lancet Diabetes and Endocrinology 2024 / p. 811-823 [https://doi.org/10.1016/S2213-8587\(24\)00221-3](https://doi.org/10.1016/S2213-8587(24)00221-3) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Association of risk factors for progression of nephropathy in type 2 diabetic patients

Demikhova, Nadiia; Chrenatska, Olha; Demikhov, Andrii; **Salmistu, Sirle**; Merisalu, Eda Atherosclerosis 2024 / art. 117937 ; abstr. P310 <https://doi.org/10.1016/j.atherosclerosis.2024.117937>

Biochemical profile of type 2 diabetic patients with hypothyroidism

Demikhov, Andrii; **Demikhova, Nadiia**; **Salmistu, Sirle**; Merisalu, Eda Atherosclerosis 2024 / art. 117844 ; abstr. P217 <https://doi.org/10.1016/j.atherosclerosis.2024.117844>

Effects of Zn²⁺ ions and environmental conditions on the fibrillization of insulin = Zn²⁺ ioonide ja keskkonnatingimuste mõju insuliini fibrillisatsioonile

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Macrovascular complications of type 2 diabetes mellitus

Viigimaa, Margus; Sachinidis, Alexandros; Toumpourleka, Maria; Koutsampasopoulos, Konstantinos; Alliksoo, Signe; **Titma, Tiina** Current Vascular Pharmacology 2020 / p. 110 - 116 : ill <https://doi.org/10.2174/1570161117666190405165151> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A prediction model for chronic heart failure in patients with type 2 diabetes mellitus

Koteliukh, Mariia; Bokova, Svitlana; **Demikhova, Nadiia**; Lantukhova, Nataliia Clinical and Preventive Medicine 2025 / p. 105-111 <https://doi.org/10.31612/2616-4868.2.2025.13>

A reproducible enteric phage community improves blood glucose regulation in an obesity mouse model

Mao, Xiaotian; Larsen, Sabina Birgitte; Zachariassen, Sidsel Fisker; **Adamberg, Signe**; **Adamberg, Kaarel** bioRxiv 2023 / 27 p <https://doi.org/10.1101/2023.03.20.532903> <https://www.biorxiv.org/content/biorxiv/early/2023/03/20/2023.03.20.532903.full.pdf>