

Aberrant glycosylation of the anti-Thomsen-Friedenreich glycotope immunoglobulin G in gastric cancer patients
Kodar, Kristel; Izotova, Jelena; Klaamas, Kersti; Sergejev, Boriss; Järvekülg, Lilian; Kurtenkov, Oleg World journal of gastroenterology 2013 / p. 3573-3582 : ill <https://doi.org/10.3748/wjg.v19.i23.3573> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

BAKTER, MIS SUUDAB TEKITADA VÄHKI: Eestis on sellega nakatunud üle poole inimestest [Võrguväljaanne]
Maasikamäe, Sirje ohtuleht.ee 2021 "[BAKTER, MIS SUUDAB TEKITADA VÄHKI: Eestis on sellega nakatunud üle poole inimestest](#)"

CagA and VacA genotypes of Helicobacter pylori strains in Estonia and their resistance to antibiotics
Roots, Kaisa; Truu, Liisa; Suurmaa, Külli; Rütümann, Anna Maria; Spuul, Pirjo EHMSG - 35th International Workshop on Helicobacter & Microbiota in Inflammation & Cancer : accepted abstracts 2022 / art. e735, p. 34
https://doi.org/10.26355/mhd_20229_735

Chronic infection with gastric helicobacters induces hepatic lesions in mice
Seeneevassen, Lomella; Sifré, Elodie; **Khalid, Sadia**; Managau, Mathilde; Mégraud, Francis; **Ménard, Armelle**; Dubus, Pierre; **Spuul, Pirjo; Varon, Christine** Helicobacter 2025 / art. e70032 <https://doi.org/10.1111/hel.70032>

Comparative analysis of Helicobacter pylori strains isolated from Estonia in 2020-2022
Truu, Laura; Roots, Kaisa; Suurmaa, K.; Rütümann, A.; Sarand, Inga; Spuul, Pirjo EHMSG – 36th International Workshop on Helicobacter & Microbiota in Inflammation & Cancer : abstract book 2023 / p. 131 https://doi.org/10.26355/mhd_20239_857

Electrochemical impedance spectroscopy analysis of immunoglobulin G in patients with gastric cancer
Sergejev, Kirill; Land, Raul; Klaamas, Kersti; Kurtenkov, Oleg BEC 2014 : 2014 14th Biennial Baltic Electronics Conference : proceedings of the 14th Biennial Baltic Electronics Conference : Tallinn University of Technology, October 6-8, 2014, Tallinn, Estonia 2014 / p. 189-192 : ill

Helicobacter pylori and the possible probiotic Lactobacillus salivarius co-exist in Estonian gastric biopsy sample
Roots, Kaisa; Kasak, Lagle; Suurmaa, Külli; Sarand, Inga; Spuul, Pirjo Helicobacter 2020 <https://www.x-mol.com/paper/1304864948814581760> <https://onlinelibrary.wiley.com/journal/15235378?tabActivePane=> <https://doi.org/10.1111/hel.12745>

Helicobacters and cancer, not only gastric cancer?
Varon, Christine; Azzi-Martin, Lamia; **Khalid, Sadia; Spuul, Pirjo** Seminars in Cancer Biology 2022 / p. 1138-1154
<https://doi.org/10.1016/j.semcancer.2021.08.007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Immunoglobulin G glycosylation profiling in patients with gastric cancer = Immuunglobuliin G glükosüleerituse profileerimine maovähihaigetel
Kodar, Kristel 2012

KURI HELIKOBakter: suudab tekitada põletikku, aga ka vähki
Maasikamäe, Sirje Õhtuleht 2021 / Lk. 14 : fot <https://dea.digar.ee/article/ohtuleht/2021/06/01/10.5>

„Ma ei suutnud kõnida, terve keha valutas.“ Eestis väga levinud vähki tekitav bakter teeb organismile palju liiga
Toome, Heidi delfi.ee 2025 <https://epl.delfi.ee/artikkel/120395475/ma-ei-suutnud-kondida-terve-keha-valutas-eestis-vaaga-levinud-vahki-tekitav-bakter-teeb-organismile-palju-liiga>

The origin and pathogenicity of Helicobacter pylori strains in Estonia
Roots, Kaisa; Truu, Liisa; Suurmaa, Külli; Sarand, Inga; Spuul, Pirjo EHMSG – 38th International Workshop on Helicobacter & Microbiota Study Group, Rome, Italy, sept. 11-13, 2025 : abstract book 2025 / p. 67 <https://www.microbiotajournal.com/wp-content/uploads/sites/7/2025/09/Book-Abstracts-2025-1.pdf> http://doi.org/10.26355/mhd_20259_1347

Võitlus vähkitekitava bakteri vastu on arvatust raskem [Võrguväljaanne]
Roots, Kaisa novaator.err.ee 2021 "[Võitlus vähkitekitava bakteri vastu on arvatust raskem](#)"