

Elli Valla selgitas, kuidas võib tehisintellekti areng mõjutada tulevikus haiguste diagnoosimist ja nende ravimist
Valla, Elli kanal2.ee 2024 [Elli Valla selgitas, kuidas võib tehisintellekti areng mõjutada tulevikus haiguste diagnoosimist ja nende ravimist](#)

Isoform-specific reduction of the basic helix-Loop-helix transcription factor TCF4 levels in Huntington's disease
Nurm, Kaja; Sepp, Mari; Castany-Pladevall, Carla; Creus-Muncunill, Jordi; **Tuvikene, Jürgen; Sirp, Alex; Vihma, Hanna;** Blake, Derek J.; Perez-Navarro, Esther; **Timmusk, Tõnis** eNeuro 2021 / 53 p. : ill <https://doi.org/10.1523/ENEURO.0197-21.2021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Neural network algorithms for the analyzing of QEEG and psychometrical/psychological data by chronic occupational neurotoxic [?] diseases of CNS
Tuulik, Viuu; Altrov, Epp; Riisalo, R.; **Meister, Ants; Raja, Aimur; Lossmann, Eerik** Euro Brain '97, 26-28 November 1997 : proceedings 1997 / p. 101-102

SexIndependent expression levels of VAV1 and P2X7 in PBMC of Multiple Sclerosis patients
Rump, Airi; Ratas, Kristel; Lepasepp, Tuuli Katarina; Suurväli, Jaanus; **Smolander, OlliPekka; GrossIPaju, Katrin;** Toomsoo, Toomas; Kanellopoulos, Jean M.; **Rüütel Boudinot, Sirje** Scandinavian journal of immunology 2023 / art. e13283, 15 p. : ill <https://doi.org/10.1111/sji.13283> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Some computerised methods for diagnosing the CNS vigilance levels
Tuulik, Viuu; Raja, Aimur; Lossmann, Eerik; Meister, Ants Abstracts of European Symposium on Medical Imaging and Networking, Antwerpen, Holland, 1998 1998

Tehisintellekt töötab tervise heaks
Valla, Elli Postimees 2023 / Lk. 7 <https://dea.digar.ee/article/postimees/2023/04/26/3.14>