

Design of acetylcholinesterase reactivators and poly(ADP-ribose) polymerase inhibitors based on hydroxamic acids and oximes = Hüdroksaamhapetel ja oksiididel põhinevate atsetüülkoliinesteraasi reaktivaatorite ja polü(ADP-riboos)polümeraasi inhibiitorite disain

Bondar, Denys 2023 <https://doi.org/10.23658/taltech.73/2023> <https://digikogu.taltech.ee/et/Item/633e5fb1-7de3-4b2d-92a2-119dfa70e7b6>
https://www.ester.ee/record=b5645561*est

Intronic retroelements : not just "speed bumps" for RNA polymerase II

Kaer, Kristel; Speek, Mart Mobile genetic elements 2012 / p. 154-157 : ill <https://www.tandfonline.com/doi/pdf/10.4161/mge.20774>

Poly(ADP-Ribose) polymerase (PARP) inhibitors for cancer therapy: Advances, challenges, and future directions

Bondar, Denys; Karpichev, Yevgen Biomolecules 2024 / art. 1269 <https://doi.org/10.3390/biom14101269> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The roles of TIMELESS protein and DNA polymerase epsilon in DNA replication initiation in human cells = TIMELESS valgu ja DNA polümeraas epsiloni rollid DNA replikatsiooni initsiatsioonis inimese rakkudes

Vipat, Sameera Anant 2025 https://www.ester.ee/record=b5748109*est <https://digikogu.taltech.ee/et/Item/1af501a7-c87f-4e13-8ab6-a0f9d33a38c6> <https://doi.org/10.23658/taltech.38/2025>