

ATR kinase inhibition induces thymineless death in proliferating CD8+ T cells

Sugitani, Norie; Vendetti, Frank P.; Cipriano, Andrew J.; Deppas, Joshua J.; **Moiseeva, Tatiana**; Schamus-Haynes, Sandra; Wang, Yiyang; Palmer, Drake; Osmanbeyoglu, Hatice U.; Bostwick, Anna; Snyder, Nathaniel W.; Gong, Yi-Nan; Aird, Katherine M.; Delgoffe, Greg M.; Beumer, J.H.; Bakkenist, Christopher J. bioRxiv 2022 <https://doi.org/10.1101/2022.02.24.481821>

Class XI myosins contribute to auxin response and senescence-induced cell death in Arabidopsis

Ojangu, Eve-Ly; Ilau, Birger; Tanner, Krista; Talts, Kristiina; Ihoma, Eliis; Dolja, Valerian V.; Paves, Heiti; Truve, Erkki

Frontiers in plant science 2018 / art. 1570, 21 p. : ill <https://doi.org/10.3389/fpls.2018.01570> [Journal metrics at Scopus](#) [Article at Scopus](#)
[Journal metrics at WOS](#) [Article at WOS](#)

Eesti teadlased jõudsid Euroopa eluteaduste tippu – EMBO liikmeteks valiti Mart Loog ja Tõnis Timmusk

postimees.ee 2025 <https://teadus.postimees.ee/8278340/eesti-teadlased-joudsid-euroopa-eluteaduste-tippu-embo-liikmeteks-valiti-mart-loog-ja-tonis-timmusk>

EMBO liikmeskonda lisandus kaks Eesti tipteadlast

Harrik, Airika; Oidermaa, Jaan-Juhan novaator.err.ee 2025 <https://novaator.err.ee/1609734567/embo-liikmeskonda-lisandus-kaks-eesti-tipteadlast>

Generation and characterization of mouse monoclonal antibody 5E1 against human transcription factor GLI3

Hunt, Reet; Bragina, Olga; Drews, Monika; Kasak, Lagle; Timmusk, Sirje; Valkna, Andres; Kogerman, Priit; Järvekülg, Lilian

Hybridoma 2007 / 3, p. 131-138 <https://www.liebertpub.com/doi/abs/10.1089/hyb.2007.0507?journalCode=hyb>

Introduction

Saarma, Mart; Arumäe, Urmas Cellular and molecular life sciences 2001 / p. 1001-1002

Kuidas allutada rakk inimese tahte?

Neuman, Toomas Horisont 2016 / lk. 28-34 : fot https://artiklid.elnet.ee/record=b2755091*est

Mitte keegi ei tea üksinda piisavalt

Kuuse, Sulev postimees.ee 2023 [Mitte keegi ei tea üksinda piisavalt https://www.ester.ee/record=b5548872*est](https://www.ester.ee/record=b5548872*est)

The non-catalytic role of DNA polymerase epsilon in replication initiation in human cells

Vipat, Sameera Anant; Gupta, Dipika; Jonchhe, Sagun; **Anderspuk, Hele**; Rothenberg, Eli; **Moiseeva, Tatiana** Nature

communications 2022 / art. 7099 <https://doi.org/10.1038/s41467-022-34911-4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Optimizing medium components to enhance high cell mass production of biotherapeutic strain lactobacillus reuteri DSM 20016T by statistical method

Selvamani, Shanmugaprakasham; Dailin, Daniel Joe; Rostom, Merit; **Gupta, Vijai Kumar**; El Enshasy, Hesham A. Journal of

Scientific and Industrial Research 2020 / p. 798-803 <https://doi.org/10.56042/jsir.v79i9.41715> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Phosphotyrosine 1062 is critical for the in vivo activity of the Ret9 receptor tyrosine kinase isoform

Wong, Adrienne; Bogni, Silvia; **Kotka, Pille**; Graaff, Esther de; D'Agati, Vivette; Costantini, Frank; Pachnis, Vassilis Molecular and cellular biology 2005 / 21, p. 9661-9673 : ill <https://colab.ws/articles/10.1128%2Fmcb.25.21.9661-9673.2005>

Ramat, millela ma oma eriala ette ei kujuta

Truve, Erkki Horisont 2012 / lk. 60 https://artiklid.elnet.ee/record=b2467888*est

Targeting heparanase in cancer: inhibition by synthetic, chemically modified, and natural compounds

Mohan, Chakrabhavi Dhananjaya; Hari, Swetha; Preetham, Habbanakuppe D.; Rangappa, Shobith; Barash, Uri; Ilan, Neta; Nayak, S.

Chandra; **Gupta, Vijai Kumar**; Basappa, S.; Vlodavsky, Israel; Rangappa, Kanchugarakoppal S. Iscience 2019 / p. 360 - 390

<https://doi.org/10.1016/j.isci.2019.04.034> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The roles of class XI myosins in Arabidopsis development = Klass XI müosiinide roll müürlooga arengus

Ojangu, Eve-Ly 2019 https://www.ester.ee/record=b5189159*est

UPR responsive genes Manf and Xbp1 in stroke

Lõhelaid, Helike; Anttila, Jenni E.; Liew, Hock-Kean; Tseng, Kuan-Yin; Teppo, Jaakko; Stratoulis, Vassilis; Airavaara, Mikko

Frontiers in cellular neuroscience 2022 / art. 900725 <https://doi.org/10.3389/fncel.2022.900725>

99,99% probleemidest on lahendatavad ehk Mis kasu võib tuua Kõrgemate kraadide omandamine

Velthut-Meikas, Agne Studioosus 2025 / lk. 25-27 : ill https://www.ester.ee/record=b1558644*est