

A specific role for the TFIID subunit TAF4 and RanBPM in neural progenitor differentiation

Brunkhorst, Adrian; Karlen, Mattias; Shi, Jiaqi; Mikolajczyk, Monica; Nelson, Mark A.; **Metsis, Madis**; Hermanson, Ola Molecular and cellular neuroscience 2005 / 2, p. 250-258 <https://pubmed.ncbi.nlm.nih.gov/15911349/>

Argo Rosin: kas rohepööre või rohepöörasus? [Võrguväljaanne]

Rosin, Argo postimees.ee 2021 ["Argo Rosin: kas rohepööre või rohepöörasus?"](https://postimees.ee/2021/05/18/argo-rosin-kas-rohepoo-re-voi-rohepoo-rasus/)

Beispiele aus der Praxis : Ethohydraulische Befunde - was bedeutet das?

Lehmann, Boris; Bensing, Katharina; Adam, Beate; Schwevers, Ulrich; **Tuhtan, Jeffrey Andrew** Ethohydraulik : Eine Methode für naturverträglichen Wasserbau 2021 / S. 23-43 https://doi.org/10.1007/978-3-658-32824-5_3

A critical role of non-active site residues on cyclooxygenase helices 5 and 6 in the control of prostaglandin stereochemistry at carbon 15

Valmsen, Karin; Boeglin, William E.; **Järving, Reet**; **Järving, Ivar**; **Varvas, Külliki**; Brash, Alan R.; **Samel, Nigulas** The journal of biological chemistry 2007 / 38, p. 28157-28163 <https://www.sciencedirect.com/science/article/pii/S0021925820587127>

Cross-kingdom small RNAs among animals, plants and microbes

Zeng, Jun; **Gupta, Vijai Kumar**; Jiang, Yueying; Yang, Bao; Gong, Liang; Zhu, Hong Cells 2019 / art. 371 <https://doi.org/10.3390/cells8040371> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development of primer-probe energy transfer real-time PCR for the detection and quantification of porcine circovirus type 2

Balint, Adam; Tenk, Miklos; **Timmusk, Sirje** Acta veterinaria Hungarica 2009 / 3, p. 441-452 https://www.researchgate.net/publication/26698746_Development_of_Primer-Probe_Energy_Transfer_real-time_PCR_for_the_detection_and_quantification_of_porcine_circovirus_type_2

Dual function of UNC-51-like kinase 3 (Ulk3) in the sonic hedgehog signaling pathway

Maloverjan, Alla; **Piirsoo, Marko**; **Kasak, Lauri**; **Peil, Lagle**; **Osterlund, Torben**; **Kogerman, Priit** Journal of biological chemistry 2010 / 39, p. 30079-30090 : ill <https://pubmed.ncbi.nlm.nih.gov/20643644/>

Eesti kohal näeb veel looduslikku taevast : [Eesti valgusreostusest räägivad TTÜ teadlased Vladislav-Veniamin Pustõnski ja Mario Mars]

Eesti Päevaleht 2012 / lk. 19 <https://epl.delfi.ee/artikkel/65366366/eesti-kohal-naeb-veel-looduslikku-taevast>

Ehk hoopis ametnike ja maaletoojate keskne

Mereste, Uno Sõnumileht 1998 / 14. veebr., lk. 10 https://artiklid.elnet.ee/record=b1784711*est

Generation and characterization of a single-chain Fv antibody against Gli3, a hedgehog signaling pathway transcription factor

Laht, Silja; Meerits, Kati; Altroff, Harri; Faust, Helena; **Tsanev, Robert**; **Kogerman, Priit**; **Järvekülg, Lilian**; **Paalme, Viuu**; Valkna, Andres; **Timmusk, Sirje** Hybridoma 2008 / 3, lk. 167-174 <https://pubmed.ncbi.nlm.nih.gov/18582209/>

Heategevusest saadud tulu jõudis loomade turvakoduni : [TTÜ Kuressaare Kolledži heategevuslikust projektist]

Tarkmeel, Anneli Meie Maa 2012 / lk. 3

Identification and characterization of mouse plexin B3 promoter

Tiismus, Liivi; **Laht, Piret**; Otsus, Maarja; **Veske, Andres** Biochemical and biophysical research communications 2008 / p. 11-15 : ill <https://ws.lib.ttu.ee/publikatsioonid/et/Item/189a79bd-e07b-44ae-88f3-1a63993eb816/Edit>

Legged Locomotion on Soft and Wet Terrains [Võrguteavik] = Jalgadel liikumine pehmel ja märjal maastikul

Godon, Simon Pierre 2025 https://www.ester.ee/record=b5754511*est <https://digikogu.taltech.ee/et/Item/3fa536fe-cad0-47ce-b240-5415fb6ce141> <https://doi.org/10.23658/taltech.48/2025>

Loom

Viljus, Mart Biotoopia : Bioloogia. Tehnoloogia. Utoopia. : Sorose Kaasaegse Kunsti Eesti Keskuse 3. aastanäitus, 22. november - 17. detsember 1995 1996 / 2 lk.: ill

Maneuvering on non-Newtonian fluidic terrain : a survey of animal and bio-inspired robot locomotion techniques on soft yielding grounds

Godon, Simon Pierre; **Kruusmaa, Maarja**; **Ristolainen, Asko** Frontiers in Robotics and AI 2023 / art. 1113881 <https://doi.org/10.3389/frobt.2023.1113881> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Miks kassi silmad öösel hirmuäratavalt hiilgavad?

Kalda, Jaan teadus.postimees.ee 2023 [Miks kassi silmad öösel hirmuäratavalt hiilgavad?](https://teadus.postimees.ee/2023/05/18/miks-kassi-silmad-oo-sel-hirmua-ratavalt-hiilgavad/)

Noa laevad

Albri, Rein Meremees. Veeteede Ameti teataja 2020 / lk. 24-25 : fot https://www.ester.ee/record=b4646644*est
https://issuu.com/ajakirimeremees/docs/meremees_2020_4-4._va_teataja_2020_4-4

Occurrence of volatile N-nitrosamines in animal diets

Kann, Jüri; Spiegelhalter, B.; Eisenbrand, G.; Preussmann, R. Zeitschrift für Krebsforschung und klinische Onkologie 1977 / S. 321-323

Organization and assembly of metal-thiolate clusters in epithelium-specific metallothionein-4

Meloni, Gabriele; **Zovo, Kairit; Kazantseva, Jekaterina; Palumaa, Peep**; Vašak, Milan Journal of biological chemistry 2006 / 21, p. 14588-14595 : ill https://www.researchgate.net/publication/7221929_Organization_and_Assembly_of_Metal-Thiolate_Clusters_in_Epithelium-specific_Metallothionein-4

Origin of the interferon-inducible (2'-5')oligoadenylate synthetase in vertebrates : cloning of the (2'-5') oligoadenylate synthetase from the marine sponge Geodia cydonium

Wiens, M.; Kuusksalu, Anne; **Kelve, Merike**; Müller, W.E.G. FEBS letters 1999 / p. 12-18
<https://www.sciencedirect.com/science/article/pii/S0014579399014787>

Plasticity of CD44s expression during progression and metastasis of fibrosarcoma in an animal model system

Culp, L.A.; **Kogerman, Priit** Front. Biosci 1998 / p. D672-683

Praktilisi töid loodusteadustes : inimene ja loomad

Kiili, Jaanus Haridus 1997 / 3, lk. 54-56

Robotic feet modeled after ungulates improve locomotion on soft wet grounds

Godon, Simon Pierre; Ristolainen, Asko; Kruusmaa, Maarja Bioinspiration and biomimetics 2024 / art. 066009, 12 p. : ill
<https://doi.org/10.1088/1748-3190/ad839c> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Rotiketrjad

Strandberg, Marek Inseneeria 2015 / lk. 8 : fot https://artiklid.elnet.ee/record=b2738560*est

Salmon behavioural response to robots in an aquaculture sea cage

Kruusmaa, Maarja; Gkliva, Roza; Tuhtan, Jeffrey Andrew; Tuvikene, A.; Alfredsen, J.A. Royal Society open science 2020 / art. 191220, 14 p. : ill <https://doi.org/10.1098/rsos.191220> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

A set-up for investigation of post-ischaemic recovery of isolated animal heart based on dynamic measurement of pressure, flow, and electrical bioimpedance

Rätsep, Indrek; Kink, Andres; **Taal, Günter; Parve, Toomas** BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 367-370 : ill

Suhkur loomasöödaks

Übi, Evald Postimees 2005 / 27. jaan., lk. 13 <https://www.postimees.ee/1456843/suhkur-loomasoodaks>

TalTechi põdrajalgse roboti uudis pälvis maailmas tähelepanu

Pärn, Rein postimees.ee 2025 [TalTechi põdrajalgse roboti uudis pälvis maailmas tähelepanu](https://www.postimees.ee/1456843/suhkur-loomasoodaks)

The biotechnique of Daphnia cultivation: optimization of trophic conditions

Trubetskova, I.; Semenjuk, G. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 91

Поглощение тепла ложем животного

Otloot, Hendrik 1957 https://www.ester.ee/record=b1382327*est <https://digikogu.taltech.ee/et/Item/c93c659b-f665-4145-85a3-923192167f1a>

Поглощение тепла ложем животного при периодическом пользовании

Otloot, Hendrik 1960 https://www.ester.ee/record=b1561507*est <https://digikogu.taltech.ee/et/Item/3de4a46b-fcf4-4ed9-950d-5cf32fbb6e7e>

Walking in Mud : Modeling, Control, and Experiments of Quadruped Locomotion

Godon, Simon Pierre; Prados, Carlos; Chemori, Ahmed; Ristolainen, Asko; Kruusmaa, Maarja IEEE/ASME Transactions on Mechatronics 2025 / 12 p. : ill <https://doi.org/10.1109/TMECH.2025.3560588>

Wind turbine effects to the environment and people

Pertmann, Indrek 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 133-139 : ill

Образование N-нитрозоаминов в организме животных

Tauts, Olev; Tedersoo, Erge; Rämmel, Riina; Uibu, Jaak Канцерогенные N-нитросоединения и их предшественники - образование и определение в окружающей среде : тезисы докладов VII всесоюзного симпозиума 24-25 апреля 1990 г., Таллинн 1990 / с. 45 https://www.ester.ee/record=b1211250*est

Рациональные конструкции пола коровника с точки зрения уменьшения поглощения тепла из организма лежащего животного : автореферат ... кандидата технических наук
Otloot, Hendrik 1957 http://www.ester.ee/record=b2327392*est