

A new elasmobranch *Karksiodus mirus* gen. et sp. nov. from the Burtneki Regional Stage, Middle Devonian of Estonia
Ivanov, Alexander; Märss, Tiiu; Kleesment, Anne-Liis Estonian journal of earth sciences 2011 / 1, p. 22-30 : ill
https://artiklid.elnet.ee/record=b2284327*est

Development of cyclic shedding teeth from semi-shedding teeth : the inner dental arcade of the stem osteichthyan *Lophosteus*

Chen, Donglei; Blom, Henning; Sanchez, Sophie; Tafforeau, Paul; Märss, Tiiu; Ahlberg, Per E. Royal Society open science 2017 / art. 161084 : ill <http://dx.doi.org/10.1098/rsos.161084>

Eesti koolitüdruku teadustöö mammutitest sai rohkelt auhindu [Võrguväljaanne]

opleht.ee 2021 "[Eesti koolitüdruku teadustöö mammutitest sai rohkelt auhindu](#)"

Kaljoprion - a new enigmatic jawed polychaete genus from the Upper Ordovician of Estonia

Hints, Olle Estonian journal of earth sciences 2008 / p. 256-259 : ill https://artiklid.elnet.ee/record=b1076933*est

Kardioloog hoiatab : haiged hambad on südamele ohtlikud!

Raud, Geidi; Viigimaa, Margus Õhtuleht 2019 / Tervis, lk. 14-15

Kas Coca-Cola sulatab hamba? : [kommentaari TTÜ toiduainete instituudi juhatajalt Raivo Vokilt]

Kivimaa, Evelin Postimees 2006 / 2. veebr., lk. 30 <https://www.postimees.ee/1525105/kas-coca-cola-sulatab-hamba>

Mathematical and physical modelling of the dynamic electrical impedance of a tooth

Giannoukos, Georgios; Min, Mart Proceedings of the International Conference on Numerical Analysis and Applied Mathematics 2014 (ICNAAM-2014) : Rhodes, Greece, 22-28 September 2014 2015 / p. 850002-1 - 850002-4 <https://doi.org/10.1063/1.4913057>
[Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Mida saan ise teha oma suu tervise heaks?

Saavaste, Estelle Studioosus 2019 / lk. 20-21

Neurturin mRNA expression suggests roles in trigeminal innervation of the first branchial arch in tooth formation

Luukko, K.; Saarma, Mart; Thesleff, I. Developmental dynamics 1998 / p. 207-219

A pepsodent smile

Jokinen, Juliane Studioosus 2011 / lk. 28 https://www.ester.ee/record=b1558644*est

The developmental relationship between teeth and dermal odontodes in the most primitive bony fish *Lophosteus*

Chen, Donglei; Blom, Henning; Sanchez, Sophie; Tafforeau, Paul; Märss, Tiiu; Ahlberg, Per E. eLife 2020 / art. e60985, 20 p. : ill
<https://doi.org/10.7554/eLife.60985.sa2>

Школьница из Эстонии датировала останки шерстистого мамонта [Online resource]

Stolitsa.ee 2021 "[Школьница из Эстонии датировала останки шерстистого мамонта](#)"