

Cytotoxicity of metal-based nanoparticles in epithelial barrier models

Titma, Tiina 2017 http://www.eester.ee/record=b4662467*est

Helicobacters and cancer, not only gastric cancer?

Varon, Christine; Azzi-Martin, Lamia; **Khalid, Sadia**; **Spuul, Pirjo** Seminars in Cancer Biology 2022 / p. 1138-1154

<https://doi.org/10.1016/j.semcancer.2021.08.007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

On the mechanism of cytotoxic action of UVA radiation towards mammalian cells

Ševtšuk, Igor; **Tšekulajev, Vladimir**; **Tšekulajeva, Ludmilla**; **Kahru, Anne** Joint Conference of Scandinavian Society of Cell

Toxicology and Estonian Society of Toxicology : (SSCT & ETS 98) : Tallinn, October 23-26, 1998 : program and abstracts 1998 / l. 83

Potential of in vitro expanded NK cells as a highly cytotoxic tool for fighting melanoma

Värv, Kairi; **Rumvolt, Reet**; **Järvekülg, Lilian**; Drews, Monika; Ehin, Riin Journal for clinical studies 2014 / p. 46-51

Uued tsütotoksilised steroidid korallist *Gersemia fruticosa* = New cytotoxic sterols from the soft coral *Gersemia fruticosa*

Koljak, Reet; Lopp, Annika; **Pehk, Tõnis**; **Varvas, Külliki**; **Järving, Ivar**; Samel, Nigulas XVII Eesti keemiapäevad :

teaduskonverentsi ettekannete referaadid = 17th Estonian Chemistry Days : abstracts of scientific conference 1996 / lk. 81-82

https://www.eester.ee/record=b1070511*est