

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>

Characterization of the physical interaction of Gli proteins with SUFU proteins

Dunaeva, M.; Michelson, P.; Kogerman, Priit; Toftgard, Rune Journal of biological chemistry 2003 / 7, p. 5116-5122
<https://pubmed.ncbi.nlm.nih.gov/12426310/>

Hydrogen peroxide, superoxide, and hydroxyl radicals are involved in the phototoxic action of hematoporphyrin derivative against tumor cells

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir; Ilmarinen, Kaja Journal of environmental pathology, toxicology, and oncology 2006 / 1/2, p. 51-77 : ill <https://pubmed.ncbi.nlm.nih.gov/16566710/>

Kasvajarakkude pinna morfoloogilised muutused hematoporfüriini derivaadi (HPD) fotodünaamilisel toimel on seotud ATP alanemisega ja tsütoskeleti proteiinide sulfhüdrilsete rühmade oksüdatsiooniga

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir XXVIII Eesti keemiapäeval : teaduskonverentsi ettekanne teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 146-147 : ill

Kinetic studies on the mechanism of haematoporphyrin derivative photobleaching

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir; Jäälaid, Raissa Proceedings of the Estonian Academy of Sciences. Chemistry 2002 / 1, p. 49-70 : ill https://artiklid.elnet.ee/record=b1009280*est

On the mechanism of cellular death under photoexcitation of haematoporphyrin derivative

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2003 / 1, p. 55-72 : ill https://artiklid.elnet.ee/record=b1011901*est

On the mechanism of reactive oxygen species generation in tumour cells subjected to the phototoxic action of haematoporphyrin derivative : effect of heating

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir; Oginskaja, Jelena Proceedings of the Estonian Academy of Sciences. Chemistry 2007 / 1, p. 14-37 : ill

On the mechanism of the phototoxic action of haematoporphyrin derivative towards tumour cells

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2005 / 2, p. 83-119 : ill

Photosensitized inactivation of tumor cells by porphyrins and chlorins

Tšekulajeva, Ludmilla 2006 https://digi.lib.ttu.ee/l/?96 https://www.esther.ee/record=b2146047*est

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

Rearrangement of energy metabolism during differentiation of cancer cells = Energiametabolismi ümberkorraldamine kasvajarakkude diferentseerimisel

Klepinina, Ljudmila 2021 https://www.esther.ee/record=b5431661*est https://digikogu.taltech.ee/et/Item/3e83abfb-09c5-43ff-9a68-a44c5a5c9e9d https://doi.org/10.23658/taltech.24/2021

Recombinant CD44-HABD is a novel and potent direct angiogenesis inhibitor enforcing endothelial cell-specific growth inhibition independently of hyaluronic acid binding

Päll, Taavi; Gad, A.; Kasak, L.; Drews, Monika; Strömlad, Sraffan; Kogerman, Priit Oncogene 2004 / 47, p. 7874-7881
<https://www.nature.com/articles/1208083>

Studies of CD44 hyaluronan binding domain as novel angiogenesis inhibitor = CD44 hüaluroonhapet siduv domään kui uudne angiogeneesi inhibiitor

Päll, Taavi 2013 https://www.esther.ee/record=b2992362*est

Teadus 3 minutiga : kust kasvaja endale energiat saab? [Võrguväljaanne]

Reinsalu, Leenu novaator.err.ee 2022 "Teadus 3 minutiga: kust kasvaja endale energiat saab?"

Temperatuuri mõju hematoporfüriini derivaadi (HPD) fototoksilisusele kasvajarakkudes

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir XXVIII Eesti keemiapäeval : teaduskonverentsi ettekanne teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 148-149 : ill

Vesinikperorsiidi, superorsiidi ja hüdroksüülradikaalide osalus hematoporfüriini derivaadi (HPD) fototoksilises toimes kasvajarakkudele

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid =
29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 117-118 : ill

Vähi tüvirakud kui kasvaja kurja juur

Klepinina, Ljudmila Horisont 2021 / lk. 14-15 : fot https://www.esther.ee/record=b1072243*est