

BRCA1 mutations in Estonian high risk breast and ovarian cancer families

Rebane, Egle; Kostina, Olga; Kanne, Triin; **Valkna, Andres** The 11th International Meeting on Human genome variation and complex genome analysis (HGV2009) : 11th - 13th September, 2009, Tallinn, Estonia 2009 / p. 100

CD44 controls endothelial proliferation and functions as endogenous inhibitor of angiogenesis : [Online resource]

Pink, Anne; Školnaja, Marianna; Päll, Taavi; Valkna, Andres bioRxiv 2016 / 19 p. : ill <https://doi.org/10.1101/049494>

CD44 is a negative regulator of angiogenesis and endothelial cell proliferation

Pink, Anne; Školnaja, Marianna; Päll, Taavi; Valkna, Andres 7eme congres de la Societe Francaise d'Angiogenese : Toulouse, 23-25 Avril 2017 = 7th meeting of the French Angiogenesis Society : Toulouse, 23-25 April 2017 2017 / p. 59

Characterisation of a new chimeric ligand for galanin receptors : galanin(1-13)-[D-Trp(32)]-neuropeptide Y(25-36)amide

Saar, K.; Mahlapuu, R.; Laidmäe, E.; **Valkna, Andres**; Kahl, U.; Karelson, E.; Langel, Ülo Regulatory peptides 2001 / p. 15-19
<https://www.sciencedirect.com/science/article/pii/S0167011501002981>

Eestis toodetud vähiravimid jõuavad peagi maailmaturule : [vähiuuringute tehnoloogia arenduskeskuses (VTAK)arendatud vähiravimitest : keskuse juhataja Riin Ehin'i ja teaduskonsultandi Andres Valkna sõnul]

Valkna, Andres; Ehin, Riin Eesti Päevaleht 2013 / Ärileht, lk. 12-13 https://artiklid.elnet.ee/record=b2621072*est

Evaluation of transportan 10 in PEI mediated plasmid delivery assay

Kilk, K.; El-Andaloussi, S.; Jarver, P.; Meikas, A.; **Valkna, Andres**; Bartfai, T.; **Kogerman, Priit; Metsis, Madis**; Langel, Ülo Journal of controlled release 2005 / 2, p. 511-523 <https://pubmed.ncbi.nlm.nih.gov/15763630/>

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

Laht, Silja; Meerits, Kati; Altmoff, 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/>

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>

Internalisation of cell-penetrating peptides into tobacco protoplasts

Mäe, Maarja; Myrberg, Helena; Jiang, Yang; **Paves, Heiti; Valkna, Andres**; Langel, Ülo Biochimica et biophysica acta : biomembrans 2005 / 2, p. 101-107 : ill <https://pubmed.ncbi.nlm.nih.gov/15893512/>

On differences between racemic and enantiomerically pure forms of aziridine-2-carboxamide

Turks, M.; Rijkure, I.; Meikas, A.; **Valkna, Andres** Chemistry of heterocyclic compounds 2012 / p. 861-868 : ill
<https://link.springer.com/article/10.1007/s10593-012-1067-2>

Purification, characterization and plasma half-life of PEGylated soluble recombinant non-HA-binding CD44

Pink, Anne; Kallastu, Aili; Turkina, Marina; **Školnaja, Marianna; Kogerman, Priit; Päll, Taavi; Valkna, Andres** BioDrugs 2014 / p. 393-402 : ill <https://doi.org/10.1007/s40259-014-0089-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Regulation of transcription factor Gli activity using oligodeoxynucleotide decoy bound to Transportan 10

Laur, Kristi; Langel, Ülo; **Kogerman, Priit; Valkna, Andres** Spetsai Summer School : Protein and their Networks - from specific to global analysis : Spetses, Greece, 7.09.2009-17.09.2009 2009 / ? p

Regulation of transcription factor GLI activity using oligodeoxynucleotide decoy with transportan

Laur, Kristi; Langel, Ülo; **Kogerman, Priit; Valkna, Andres** 3rd Intracellular Delivery of Therapeutic Molecules : from Bench to Bedside. 15 years of Cell-penetrating Peptides : from Molecular Mechanisms to the Clinic : Montpellier, France, 31.08.2009-2.09.2009 2009 / p. 42

Role of third intracellular loop of galanin receptor type 1 in signal transduction

Rezaei, K.; Saar, K.; Soomets, U.; **Valkna, Andres**; Nasman, J.; Zorko, M.; Akerman, K.; Schroeder, T.; Bartfai, T.; Langel, Ülo Neuropeptides 2000 / p. 25-31

Soluble CD44 interacts with intermediate filament protein vimentin on endothelial cell surface

Päll, Taavi; Pink, Anne; Kasak, Lagle; Turkina, Marina; Anderson, Wally; **Valkna, Andres; Kogerman, Priit** PLoS ONE 2011 / p. e29305 : ill <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0029305>

Soluble CD44 interacts with intermediate filament protein vimentin via its hyaluronic acid-binding domain

Pink, Anne; Päll, Taavi; Kasak, Lagle; Linno, Anne Mari; Turkina, Marina; Anderson, Wally; **Valkna, Andres; Kogerman, Priit** Spetsai Summer School : Protein and their Networks-from specific to global analysis : Spetses, Greece, 7.09.2009-17.09.2009 2009

/ ? p
https://www.researchgate.net/publication/51981634_Soluble_CD44_Interacts_with_Intermediate_Filament_Protein_Vimentin_on_Endothelial_Cell_Surface

The role of CD44 in the control of endothelial cell proliferation and angiogenesis = CD44 roll angiogeneesis ja endoteelirakkude jagunemises

Pink, Anne 2016 http://www.eester.ee/record=b4610555*est