

BRCA1 mutations in Estonian high risk breast and ovarian cancer families

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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 congrès de la Société Française d'Angiogenèse : Toulouse, 23-25 Avril 2017 = 7th meeting of the French Angiogenesis Society : Toulouse, 23-25 April 2017 / p. 59

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

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

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

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

