

**Identification and structure-functional characterisation of the gene transcriptional repressor domain of human Gli proteins = Inimese Gli-valkude transkriptsioonilise repressordomeeni määramine ja struktuurilis-funktionsionaalne iseloomustus**

Tsanev, Robert 2014 [https://www.esther.ee/record=b4412583\\*est](https://www.esther.ee/record=b4412583*est)

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

Päll, Taavi 2013 [https://www.esther.ee/record=b2992362\\*est](https://www.esther.ee/record=b2992362*est)

**The role of Sonic Hedgehog pathway in neuro- and tumorigenesis = Sonic Hedgehogi signaaliraja roll neurogeneesis ja vähi tekkes**

Bragina, Olga 2010 [https://digi.lib.ttu.ee/i/?502 https://www.esther.ee/record=b2615858\\*est](https://digi.lib.ttu.ee/i/?502 https://www.esther.ee/record=b2615858*est)

**Vertebrate homologues of Drosophila fused kinase and their roles in Sonic Hedgehog signalling pathway = Selgroogsete fu kinaasi homoloogide roll Sonic Hedgehogi signaali ülekanderajas**

Maloverjan, Alla 2010 [https://www.esther.ee/record=b2643366\\*est](https://www.esther.ee/record=b2643366*est)