

Expression of the PTCH1 tumor suppressor gene is regulated by alternative promoters and a single functional Gli-binding site

Agren, Marie; **Kogerman, Priit**; Kleman, Marika I.; Wessling, Martina; Toftgard, Rune Gene 2004 / p. 101-114 : ill
<https://pubmed.ncbi.nlm.nih.gov/15087129/>

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

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