

A possible role of mouse Fused (STK36) in Hedgehog signaling and Gli transcription factor regulation

Maloverjan, Alla; Finta, Csaba; **Osterlund, Torben;** **Kogerman, Priit** Cell communication and signaling 2007 / First online [8] p
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2443232/>

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

Laht, Silja; Meerits, Kati; Altroff, Harri; Faust, Helena; **Tsanev, Robert;** **Kogerman, Priit;** **Järvekülg, Lilian;** **Paalme, Viiv;** Valkna, Andres; Timmusk, Sirje Hybridoma 2008 / 3, lk. 167-174 <https://pubmed.ncbi.nlm.nih.gov/18582209/>

Hedgehog signalling : how to get from Smo to Ci or Gli

Osterlund, Torben; **Kogerman, Priit** Trends in cell biology 2006 / 4, p. 176-180 : ill
<https://www.sciencedirect.com/science/article/pii/S0962892406000535>

Identification of the gene transcription repressor domain of Gli3

Tsanev, Robert; **Tiigimägi, Piret;** **Michelson, Piret;** **Metsis, Madis;** **Osterlund, Torben;** **Kogerman, Priit** FEBS letters 2009 / 1, p. 224-228 : ill <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2697317/>

The repressor domain of Gli3, a transcription factor of Hedgehog signaling pathway, is intrinsically disordered

Tsanev, Robert; **Tanner, Risto;** Jarvet, Jüri; **Osterlund, Torben;** **Vanatalu, Kalju;** **Kogerman, Priit** VIII European Symposium of the Protein Society : Zurich, June 14-18, 2009 2009 / ? p