

**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.ester.ee/record=b4412583\\*est](https://www.ester.ee/record=b4412583*est)

**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/>

**Lysophosphatidic acid binds to and activates GPR92, a G protein-coupled receptor highly expressed in gastrointestinal lymphocytes**

Kotarsky, K.; Boketoft, A.; **Sillard, Rannar** Journal of pharmacology and experimental therapeutics 2006 / p. 619-628  
<https://pubmed.ncbi.nlm.nih.gov/16651401/>

**R4 regulators of G protein signaling (RGS) identify an ancient MHC-linked synteny group**

Suurväli, Jaanus; Robert, Jacques; Boudinot, Pierre; **Rüütel Boudinot, Sirje** Immunogenetics 2013 / p. 145-156 : ill

**Regulator of G protein signalling 16 (RGS16) : functions in immunity and genomic location in an ancient MHC-related evolutionarily conserved synteny group = G valkude signaalülekande regulaator 16 (RGS16) : osalus immuunvastuses ja genoomne asukoht ürgses MHC-seoselises evolutsiooniliselt konserveerunud süntenses grupis**

Suurväli, Jaanus 2014 [https://www.ester.ee/record=b4439180\\*est](https://www.ester.ee/record=b4439180*est)

**RGS16 restricts the pro-inflammatory response of monocytes**

Suurväli, Jaanus; Pahtma, Merlis; Saar, Regina; Paalme, Viiu; Nutt, Anu; **Tiivel, Toomas, geenit; Saaremäe, Merle; Fitting, C.; Cavaillon, Jean-Marc; Rüütel Boudinot, Sirje** Scandinavian journal of immunology 2015 / p. 23-30 : ill