

**Altered expression profile of igLON family of neural cell adhesion molecules in the dorsolateral prefrontal cortex of schizophrenic patients**

Karis, Karina; Eskla, Katri-Liis; Kaare, Maria; Täht, Karin; Tuusov, Jana; Visnapuu, Tanel; Innos, Jürgen; **Timmusk, Tõnis** *Frontiers in Molecular Neuroscience* 2018 / art. 8 <https://doi.org/10.3389/fnmol.2018.00008> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**A novel gene family encoding leucine-rich repeat transmembrane proteins differentially expressed in the nervous system**

Lauren, Juha; Airaksinen, Matti S.; **Saarma, Mart**; **Timmusk, Tõnis** *Genomics* 2003 / 4, p. 411-421 : ill  
<https://www.sciencedirect.com/science/article/pii/S0888754303000302>

**Plexin B3 is genetically associated with verbal performance and white matter volume in human brain**

Rujescu, D.; Meisenzahl, E.M.; **Veske, Andres** *Molecular psychiatry* 2007 / 2, p. 190-194 : ill  
[https://www.researchgate.net/publication/6760959\\_Plexin\\_B3\\_is\\_genetically\\_associated\\_with\\_verbal\\_performance\\_and\\_white\\_matter\\_volume\\_in\\_human\\_brain](https://www.researchgate.net/publication/6760959_Plexin_B3_is_genetically_associated_with_verbal_performance_and_white_matter_volume_in_human_brain)