

**A specific role for the TFIID subunit TAF4 and RanBPM in neural progenitor differentiation**

Brunkhorst, Adrian; Karlen, Mattias; Shi, Jiaqi; Mikolajczyk, Monica; Nelson, Mark A.; **Metsis, Madis**; Hermanson, Ola Molecular and cellular neuroscience 2005 / 2, p. 250-258

**Expression and alternative splicing of mouse Gfra4 suggests roles in endocrine cell development**

Lindahl, Maria; Timmus, Tõnis; Rossi, J.; **Saarma, Mart**; Airaksinen, Matti S. Molecular and cellular neuroscience 2000 / p. 522-533

**GDNF family ligands activate multiple events during axonal growth in mature sensory neurons**

Paveliev, Mikhail; Airaksinen, Matti S.; **Saarma, Mart** Molecular and cellular neuroscience 2004 / 3, p. 453-459

<https://www.sciencedirect.com/science/article/pii/S1044743103003646>

**MANF is widely expressed in mammalian tissues and differently regulated after ischemic and epileptic insults in rodent brain**

Lindholm, Päivi; Peränen, Johan; Andressoo, Jaan-Olle; Kalkkinen, Nisse; Kokaia, Zaal; Lindvall, Olle; **Timmus, Tõnis; Saarma, Mart** Molecular and cellular neuroscience 2008 / p. 356-371 : ill

**Mutational analysis of N-Bak reveals different structural requirements for antiapoptotic activity in neurons and proapoptotic activity in nonneuronal cells**

Sun, Yun-Fu; Yu, Li-Ying; **Saarma, Mart**; Arumäe, Urmas Molecular and cellular neuroscience 2003 / 1, p. 134-143 : ill

**Two novel mammalian nogo receptor homologs differentially expressed in the central and peripheral nervous systems**

Lauren, Juha; Airaksinen, Matti S.; **Saarma, Mart; Timmus, Tõnis** Molecular and cellular neuroscience 2003 / 3, p. 581-594

<https://www.sciencedirect.com/science/article/pii/S1044743103001994>