

Deciphering molecular basis of Schwann cell development = Schwanni rakkude arengu molekulaarse mehanismide selgitamine

Piirsoo, Marko; Timmusk, Tõnis; Meijer, Dies 2009 https://www.eester.ee/record=b2546066*est

Expression of NGF and GDNF family members and their receptors during peripheral nerve development and differentiation of Schwann cells in vitro

Piirsoo, Marko; Kaljas, Anne; Tamm, Karin; Timmusk, Tõnis Neuroscience letters 2010 / 1, p. 135-140 : ill
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2808476/>

GDNF family receptors in the embryonic and postnatal rat heart and reduced cholinergic innervation in mice hearts lacking Ret or GFRa2

Hiltunen, J.O.; Laurikainen, A.; Airaksinen, Matti S.; Saarma, Mart Developmental dynamics 2000 / p. 28-39
<https://pubmed.ncbi.nlm.nih.gov/10974669/>

Nerve growth factor and brain-derived neurotrophic factor mRNAs are regulated in distinct cell populations of rat heart after ischaemia and reperfusion

Hiltunen, J.O.; Laurikainen, A.; Väkeva, A.; Meri, S.; Saarma, Mart Journal of pathology 2001 / p. 247-253
<https://pubmed.ncbi.nlm.nih.gov/11400155/>