

Neuronal specific splicing of zinc finger transcription factor REST/NRSF/XBR is widespread in neuroblastomas and conserved in human, rat and mouse

Palm, Kaia; **Metsis, Madis**; Timmusk, Tõnis Mol. brain res 1999 / p. 30-39

<https://www.sciencedirect.com/science/article/abs/pii/S0169328X99001965>