

Comparative analysis of some aspects of mitochondrial metabolism in differentiated and undifferentiated neuroblastoma cells

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Expression of the naturally occurring truncated trkB neurotrophin receptor induces outgrowth of filopodia and processes in neuroblastoma cells

Haapasalo, A.; Saarelainen, T.; Moshnyakov, M.; Arumäe, Urmas; Kiema, T.-R.; **Saarma, Mart**; Wong, G.; Castren, Eero Oncogene 1999 / p. 1285-1296 <https://www.nature.com/articles/1202401>

Only pyrimidino receptors are functionally expressed in mouse neuroblastoma cell lines

Sak, Katrin; Webb, T.E.; Samuel, Külli; **Kelve, Merike**; Järv, J. Mol. cell. biol. res. comm 1999 / p. 203-208
<https://www.sciencedirect.com/science/article/abs/pii/S1522472499901344>