

Supplementary Figure

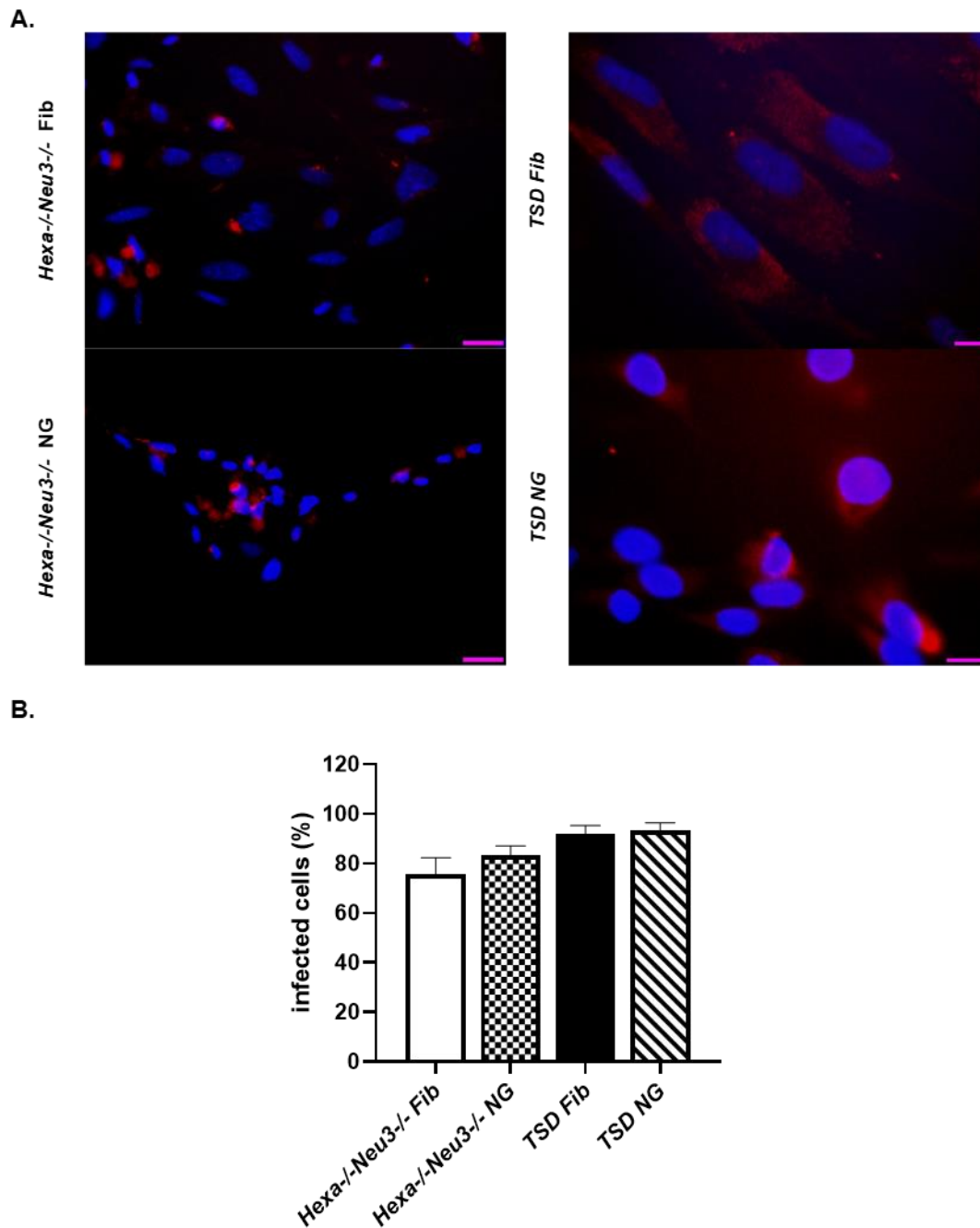


Figure S1: Immunocytochemical analysis of transfection efficiency of m-shRNA1 in *Hexa*^{-/-}/*Neu3*^{-/-} mouse fibroblast, *Hexa*^{-/-}/*Neu3*^{-/-} mouse neuroglia, TSD human fibroblast and TSD human neuroglia. Cells in 24-well plates were infected with 6×10^9 viral particles of AAV9-m-shRNA1 expressing the mCherry reporter gene (red). The intensity of fluorescence was quantified using Fiji imaging software and the percent of transduced cells 72 hours post-transduction was calculated (n = 3, Scale bar represents 100 μ m).