

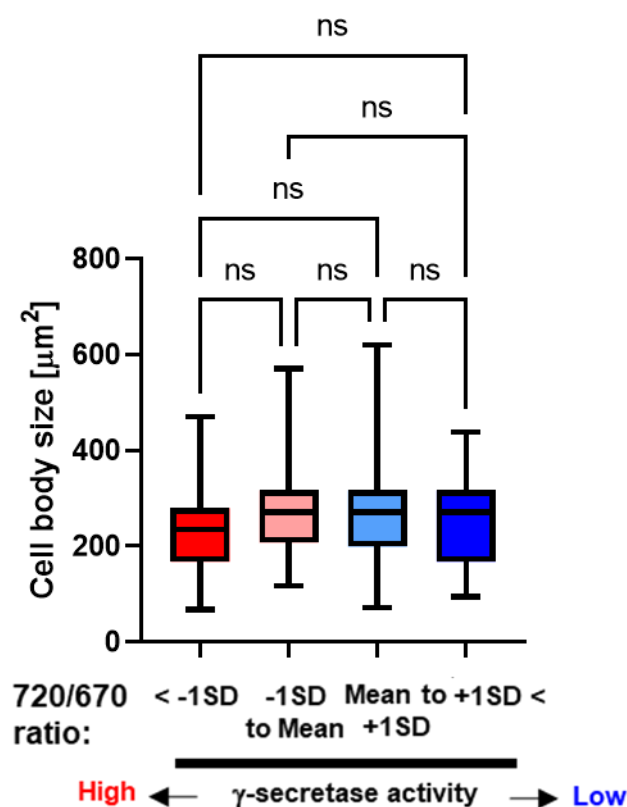
A unique subpopulation of wild-type neurons recapitulating familial Alzheimer's disease phenotypes

Midori Yokomizo¹, Michael Sadek¹, Emily Williams¹, Mei C.Q. Houser¹, Natalia Wieckiewicz¹, Sebastian Torres¹, Oksana Berezovska¹ and Masato Maesako^{1*}

¹MassGeneral Institute for Neurodegenerative Disease, Massachusetts General Hospital, Harvard Medical School, 114, 16th Street, Charlestown, MA 02129, USA

*Correspondence: Masato Maesako, Ph.D., MMAESAKO@mgh.harvard.edu; Tel.: +1-617-724-2579

Figure 2 - Supplement



The size of neuronal cell body was not different among the neurons with different levels of γ -secretase activity. N = 45-96 neurons, One-way ANOVA, n.s.: no significant