Supplementary Material

Novel Classification of Inhibitory Neurons Defined by CNR1 and LHX6 is Proposed Which is Applicable in Both Humans and Macaques

Yixuan Niu1, Yanyong Cheng1, Jia Yan1\*

**\* Correspondence:** Jia Yan: mzkyanj@163.com

# Supplementary Figures

**Figure S1.**

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(A, B) Heatmap of Different genes expressed in the CNR1+neighborhood (A) and LHX6+ neighborhood (B) in the hippocampus of macaque after sevoflurane exposures. (C) Differentially expressed genes in the SST+ cluster in the inhibitory neuron of the macaque hippocampus after sevoflurane exposures, visualized in heatmap.

**Figure S2.**(A) Heatmap of different genes expressed in the ten subcluster of the inhibitory neuron in the hippocampus of the developing human fetus.