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modeling derivatives applications in matlab

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Solve systems and control engineering-related

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Neuronal network activity is controlled by a tightly regulated interplay between excitation (E) and inhibition (I). In the healthy brain, this interplay maintains a certain E/I ratio via

balanced

**cadherin-13 is a critical regulator of
gabaergic modulation in human stem-cell-
derived neuronal networks**

The majority of our experiments were performed
with a relatively homogeneous population of

excitatory human neurons derived by Ngn2-
induced differentiation of pluripotent stem cells.

We chose human