

A

Diagram illustrating a network of gene-gene interactions centered on 'Neuron Outgrowth' (represented by a blue octagon). The network consists of numerous genes (represented by red circles) and several smaller blue circles, all connected by lines representing interactions. The genes shown include:

- ACTL6A
- NCOR1
- SMARCC2
- ARID1B
- HIST1H4B
- SMC3
- RAD21
- TBL1XR1
- HIST1H3D
- ZMYM2
- NR2F1
- TBR1
- TNC
- GRIN2B
- ITGA5
- L1CAM
- BCL11A
- SPAST
- PTEN
- FOXP1
- MAPT
- MARK4
- NCKAP1
- STXBP1
- KIAA1468
- RIMS1

The diagram shows a complex web of interactions, with many genes connected to the central 'Neuron Outgrowth' node and others forming sub-networks.

[illegible]