

Top 5 Subnetwork :Top 10 Enriched GO Terms

GO Terms

postsynaptic specialization (2/346)

postsynaptic density (2/315)

neuron to neuron synapse (2/362)

axolemma (1/15)

asymmetric synapse (2/331)

apical dendrite (1/16)

Cellular Component

oxidoreductase activity, acting on NAD(P)H, heme protein as acceptor (1/10)

oxidoreductase activity, acting on metal ions (1/16)

NADPH binding (1/16)

FMN binding (1/15)

bioactive lipid receptor activity (1/16)

microfilament motor activity (1/37)

FAD binding (1/40)

NADP binding (1/53)

Molecular Function

0.0

0.5

1.0

1.5

$-\log_{10}(\text{adjusted p-value})$