Top 30 Pathways (Sorted by FDR) GO:CC - neuron projection GO:CC - plasma membrane bounded cell projection -GO:CC - cell projection -GO:CC - synapse GO:CC - somatodendritic compartment GO:CC - membrane GO:CC – postsynaptic specialization membrane GO:CC - cell junction · GO:CC – postsynaptic membrane GO:CC - plasma membrane region · GO:CC - dendritic tree -GO:CC - dendrite -log10(p_value) GO:CC - synaptic membrane GO:BP - behavior 4.0 GO:BP - system process 3.5 GO:BP - nervous system development GO:CC – postsynaptic density membrane 3.0 GO:CC - postsynapse 2.5 GO:BP - regulation of biological quality GO:BP - system development -GO:CC - cell periphery -GO:BP - multicellular organismal process GO:BP – nervous system process GO:BP - modulation of chemical synaptic transmission GO:BP – negative regulation of protein metabolic process GO:BP - regulation of trans-synaptic signaling GO:BP - multicellular organism development GO:BP - cell adhesion -GO:BP - phosphorylation -GO:BP - regulation of synaptic plasticity 3 -log10(FDR)