A
Schizophrenia (PGC, 2011)
Schizophrenia (PGC, 2014)
Schizophrenia (PGC, 2020)
Granule neurons dentate gyrus
Pyramidal neurons SS 1
Interneurons 2
Pyramidal neurons CA1
Pyramidal neurons CA3
Pyramidal neurons SS 2
Interneurons 1
Oligodendrocytes
Oligodendrocyte precursors 1
Oligodendrocyte precursors 2
Astrocytes 1
Astrocytes 2
Endothelial cells
Neural stem cells
Microglia
0 1 2 3
Mean(−log10(pvalue))
B
Schizophrenia (PGC, 2011)
Schizophrenia (PGC, 2014)
Schizophrenia (PGC, 2021)
Pyramidal neurons CA1
Medium spiny neurons
Pyramidal neurons SS
Interneurons
Striatal interneurons
Embryonic GABAergic neurons
Neuroblasts
Dopaminergic adult neurons
Embryonic midbrain nucleus neurons
Oligodendrocytes
Oligodendrocyte precursors
Serotonergic neurons
Hypothalamic GABAergic neurons
Hypothalamic glutamatergic neurons
Dopaminergic neuroblasts
Hypothalamic dopaminergic neurons
Embryonic dopaminergic neurons
Neural Progenitors
Oxytocin / Vasopressin Expressing neurons
Radial glia like cells
Microglia
Astrocytes_ependymal
Vascular leptomeningeal cells
Endothelial−mural cells
0 3 6 9
Mean(−log10(pvalue))
Significant
Both
MAGMA
LDSC
None