(A) Enrichment for neuronal genes

- Neuronal enrichment in module black
  - Number of Genes: 8
  - Enrichment Score Range: r = 0.119, p = 0.587

- Neuronal enrichment in module blue
  - Number of Genes: 4
  - Enrichment Score Range: r = 0.462, p = 0.0456

- Neuronal enrichment in module brown
  - Number of Genes: 4
  - Enrichment Score Range: r = 0.0385, p = 0.568

- Neuronal enrichment in module cyan
  - Number of Genes: 4
  - Enrichment Score Range: r = 0.704, p = 0.000533

- Neuronal enrichment in module green
  - Number of Genes: 6
  - Enrichment Score Range: r = 0.235, p = 0.286

- Neuronal enrichment in module greenyellow
  - Number of Genes: 6
  - Enrichment Score Range: r = 0.568, p = 0.000015

- Neuronal enrichment in module lightcyan
  - Number of Genes: 6
  - Enrichment Score Range: r = 0.435, p = 0.5

- Neuronal enrichment in module lightgreen
  - Number of Genes: 6
  - Enrichment Score Range: r = 0.503, p = 0.028

- Neuronal enrichment in module lightyellow
  - Number of Genes: 6
  - Enrichment Score Range: r = 0.19, p = 1

- Neuronal enrichment in module magenta
  - Number of Genes: 4
  - Enrichment Score Range: r = 0.0454, p = 0.942

- Neuronal enrichment in module midnightblue
  - Number of Genes: 2
  - Enrichment Score Range: r = 0.0192, p = 0.944

- Neuronal enrichment in module pink
  - Number of Genes: 15
  - Enrichment Score Range: r = 0.194, p = 0.543

- Neuronal enrichment in module purple
  - Number of Genes: 60
  - Enrichment Score Range: r = 0.191, p = 0.963

- Neuronal enrichment in module salmon
  - Number of Genes: 10
  - Enrichment Score Range: r = 0.954, p = 1.87e-06

- Neuronal enrichment in module tan
  - Number of Genes: 4
  - Enrichment Score Range: r = 0.564, p = 0.0328

- Neuronal enrichment in module turquoise
  - Number of Genes: 4
  - Enrichment Score Range: r = 0.0174, p = 0.949

- Neuronal enrichment in module yellow
  - Number of Genes: 2
  - Enrichment Score Range: r = 0.563, p = 0.0122
(B) Enrichment for astrocyte specific genes
(C) Enrichment for oligodendrocytes specific genes