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| **name** | **description** |
| **HY-EA-Glut-GABA** | Glutamatergic and GABAergic neurons in hypothalamus and extended amygdala, also including all non-pallium glutamatergic neurons in cerebral nuclei (1404 clusters) |
| **MB-HB-CB-GABA** | GABAergic neurons in midbrain, hindbrain, and cerebellum (1040 clusters) |
| **MB-HB-Glut-Sero-Dopa** | Glutamatergic, serotonergic and dopaminergic neurons in midbrain and hindbrain (1431 clusters) |
| **NN-IMN-GC** | Non-neuronal cells, immature neurons, granule cells in dentate gyrus,  olfactory bulb and cerebellum, and neurons in pineal gland (248 clusters) |
| **Pallium-Glut** | Glutamatergic neurons from cerebral cortex (derived from the developmental pallium), including isocortex, hippocampal formation, olfactory areas, and cortical subplate (517 clusters) |
| **Subpallium-GABA** | Telencephalic GABAergic neurons from cerebral cortex and cerebral nuclei,  as well as some from the hypothalamic preoptic area, which are derived from the developmental subpallium (1051 clusters) |
| **TH-EPI-Glut** | Glutamatergic neurons from thalamus and epithalamus  (i.e., medial and lateral habenula) (148 clusters) |
| **WholeBrain** | All cells in the whole mouse brain (5322 clusters) |