

SUPPLEMENTAL TABLE 3

Cell type	<i>bigScale</i> cluster	Enrichment in ventral midbrain
endothelial	C2	Endothelial (mEndo) $p < 1.1E-328$
microglia	C3	Microglia (mMgl) $p < 1.4E-316$
pericytes	C4	Percytes (mPeric) $p < 4.2E-284$
dividing gaba-ergic progenitors	C5	Neuronal progenitors (mNProg) $p < 6.7E-51$
intermediate progenitor cell 1	C6	Medial neuroblast (mNbM) $p < 2.1E-6$
radial glia 1	C9	Radial glia type 2 (Rgl2) $p < 4.7E-7$
radial glia 2	C10	Radial glia type 1 (Rgl1) $p < 2.8E-10$
radial glia 3	C11	Radial glia type 2 (Rgl2) $p < 1.0E-76$
neurons glutamnergic 1	C12	Gabaergic 2 (mGaba2) $p < 9.5E-18$
postmitotic neuroblasts	C13	Neuroblasts 2 (mNbl2) $p < 9.5E-18$
CR neurons	C14	Gabaergic 2 (mGaba2) $p < 8.0E-6$
interneurons	C15	Gabaergic 2 (mGaba2) $p < 3.6E-5$
neurons, glutamnergi,2	C16	Neuroblasts 2 (mNbl2) $p < 7.5E-4$