

@DA Dopaminergic Th+, Ddc+, Slc6a3+	@SER Serotonergic Gchfr+, Fev+, Slc6a4+	@IEG Immediate early gene ac Fos+, Jun+, Egr1+	@CC Cell cycle Cdk1+, Top2a+, Cenpf+	@N Neuron Stmn2+, Meg3+ Cldn5-, Aqp4-, Foxj1- Cdk1-, Plp1-, Lum- Hexb-, Mrc1-	@OL Oligodendrocyte lineage Sox10+ Cldn5-, Aqp4-, Foxj1- Stmn2-, Cdk1-, Lum- Hexb-, Mrc1-	@Eye Eye Field cells Lhx2+, Rax+, Six3+ Pax6+	@Pall Pallium Pax6+, Emx1+ Gsx2-, Six6-
@p2AL Alar Thalamus Irx5+, Irx3+, Tal2+ Wnt8b-, Rspo2-	@pTh Prethalamus and Poster Rspo2+, Rspo3+, Wnt7b+ Wnt8b+	@CHind Caudal Hindbrain and Ce Skor1+, Lbx1+, Pax2+ Tfap2a+	@DMid Dorsal (rostral) Midbra Sox14+, Asic4+	@Habe Habenula and tissues ar Tesc+, Nwd2+, Cpne4+ Necab2+	@PMid Posterior dordal Midbra Tfap2d+, Pou4f3+	OB-OEC Olfactory ensheathing c Npy+, Plp1+, Ccdc80+	OL-COP Committed oligodendrocy Bmp4+, Enpp6+, Gpr17+
OL-OL Oligodendrocyte Mog+, Plp1+ Bmp4-	AC Astrocyte Gja1+, Aldoc+, Aqp4+ Tnc+, Htral1+ Itih3-	CHRD Choriod Plexus Ttr+, Kcne2+, Aqp1+	EPN Ependymal Ccdc153+, Tmem212+	OL-OPC Oligodendrocyte precurs Pdgfra+, Cspg4+ Lum-	SCHWA Schwann cells Mpz+, Prss56+, Dhh+ S100a3+ Tnc-	DG-MSY Mossy cell, dentate gyr Sv2b+, Neurod6+	DG-GC Granule cell, dentate g C1ql2+, Prox1+ Sv2b-
CRC Cajal-Retzius cell Reln+, Ndnf+ Slc32a1-	OB-PG1 Olfactory bulb periglom Th+, Trh+, Gal+	CA1-BIPCR CR+ bipolar interneuron Calb2+, Vip+, Penk+	DG-GNB Granule neuroblast, den Sox11+, Igfbpl1+, Calb2+ Cdk1-	DG-IGC Immature granule cell, Fxyd7+, Dpysl3+	DG-NIPC Neuronal intermediate p Cdk1+, Top2a+, Neurog2+	DG-RGL Radial glia-like cell, Frzb+, Hes5+, Itih3+ Tfap2c+ Cdk1-	DG-UNK-1 Unknown neuron, dentate Meis2+, Tox+, Tshz2+
CARD Cardiomyocytes Myh6+, Tnni3+, Tnnt2+ Actc1+	B-ERY Erythrocyte Hba-a2+, Alas2+	B-LEUKO Leukocytes (Mainly Gran Cd163+, Cxcl2+, Fcna+ Fcgr2b+	B-MGL Microglia Hexb+, P2ry12+, Crybb1+ Pf4-	B-PLAT Platellet related cell Pbbp+, Gp9+, Gp5+ Gplbb+	B-PVM Perivascular macrophage Pf4+, Fcna+, Cd163+ Hexb-	VEC Vascular endothelial ce Cldn5+, Flt1+, Ly6a+ Slc38a5+	VSM Vascular smooth muscle Acta2+, Actg2+, Myh11+ Ly6c1-
VLMC Vascular and leptomenin Slc6a13+, Islr+, Lum+ Dcn+	ANPlt Anterior Neural Plate Hesx1+, Otx2+, Six3+ Sox2+	CrMN Cranial Motorneurons Isl1+, Isl2+, Onecut3+ Phox2a+, Prph+ Lhx3-	HRgl3 Hindbrain Radialglia3-l Fgl2+, Ntn1+, Pdyn+	NProg Neural Progenitors Igfbpl1+, Neurog2+ Neurogl1+ Nhlh2-, Onecut2-	NblastM Neuroblast Medial Neurod1+, Igfbpl1+ Stmn2+ Gfap-	Rgl Radialglia Hes1+, Vim+, Sox2+ Kdr-, Rgs5-	AVE Anterior Visceral Endod Cer1+, Hhex+, Lefty1+
DVE Distal Visceral Endoder Cer1+, Hhex+ Lefty1-	EDEndo Embryonic Definitive En Foxa2+, Sox17+, Cldn6+ Lefty1-	EFace Endodermic Facial struc Foxi2+, Vgll2+, Espn+ Epcam+	FGut Early Foregut cells Pyy+, Apela+	Nose Nasal Epithelium Aldh1a3+, Pitx1+, Pdgfc+ Pyy-	ExVE Extraembryonic Visceral Vill1+, Apom+, Soat2+	Tropho Trophoblast (Extrambr Elf5+, Tex19.1+, Nr0b1+	AEMeso Anterior Early Mesoderm T+, Noto+
CFacM Craniofacial mesenchyma Alx1+, Alx3+	CrCr Cardiac Crescent cells Hand1+, Wnt2+, Hand2+ Wnt6-, Tacstd2-	CrPr Cardiac Progenitor Hand1+, Wnt6+, Tacstd2+ Wnt2-, Hand2-	Dermo Dermomyotome Twist2+, Tbx1+ Meox1-	Eryp Erythroid lineage proge Hbb-bh1+, Cited4+ Klf1+, Gfilb+ Tspo2-	LPMeso Lateral Plate Mesoderm Mesp1+, Lefty2+, Mixl1+ Nodal-	PxMeso Paraxial Mesoderm Tcf15+, Meox1+	FrontM Frontonasal Mesenchyme Alx1+, Alx3+
Angio Angioblast Plvap+, Kcne3+ Slc38a5-, Ly6a-	OstCho Osteochondro mesenchyma Steap1+, Postn+	StemM Earliest Mesodermal cel Slc7a3+, Pim2+, Dnmt3b+ Utf1+					