Cluster Dendrogram

Height

| 500 | 1000 | 1500 | 2000 |

Mgl2
Mgl1
Pvm1
Pvm2
Peric
Vsmc
Vend1
Vend2
Choroid
Epend
Astro1
Astro2
Oligo1
Oligo2
Oligo4
Oligo3
Oligo5
Oligo6
Endo L2–6 NOSTRIN
Micro L1–3 TYROBP
Astro L1–2 FGFR3 GFAP
Astro L1–6 FGFR3 SLC14A1
Oligo L1–6 OPALIN
OPC L1–6 PDGFRA
CA1Pyr1
CA1PyrInt
Inh L3–6 SST NPY
Inh L3–6 SST HPGD
Inh L5–6 SST KLHDC8A
Inh L1–3 SST CALB1
Inh L3–5 SST ADGRG6
Inh L4–5 SST STK32A
Inh L4–6 SST B3GAT2
Inh L1 SST CHRNA4
Inh L1–2 GAD1 MC4R
Inh L1 SST NMBR
Inh L1–2 SST BAGE2
Inh L1–2 LAMP5 DBP
Inh L1–4 LAMP5 LCP2
Inh L2–6 LAMP5 CA1
Inh L1–4 VIP PENK
Inh L1–2 PAX6 TNFAIP8L3
Inh L1–3 PAX6 SYT6
Inh L1–2 PAX6 CDH12
Inh L1–2 VIP TSPAN12
Inh L1–3 VIP ADAMTSL1
Inh L2–4 VIP CBLN1
Inh L2–5 VIP SERPINF1
Inh L2–6 VIP QPCT
Inh L1–2 VIP PCDH20
Inh L2–5 VIP TYR
Inh L1–3 VIP GGH
Inh L3–6 VIP HS3ST3A1
Inh L1–4 VIP CHRNA6
Inh L1–4 VIP OPRM1
Inh L2–4 VIP SPAG17
Inh L1–3 VIP CCDC184
Inh L1–3 VIP CHRM2
Inh L1–2 VIP LBH
Inh L2–3 VIP CASC6
Inh L2–5 PVALB SCUBE3
Inh L2–4 SST FRZB
Inh L5–6 PVALB LGR5
Inh L4–5 PVALB MEPE
Inh L5–6 SST MIR548F2
Inh L2–4 PVALB WFDC2
Inh L4–6 PVALB SULF1
Inh L4–6 SST GXYLT2
Inh L5–6 SST NPM1P10
Inh L5–6 GAD1 GLP1R
Inh L5–6 SST TH
(none)
S1PyrDL
S1PyrL5a
S1PyrL23
S1PyrL4
Exc L6 FEZF2 OR2T8
Exc L5–6 SLC17A7 IL15
Exc L6 FEZF2 SCUBE1
Exc L4–5 FEZF2 SCN4B
Exc L5–6 THEMIS DCSTAMP
Exc L5–6 THEMIS CRABP1
Exc L5–6 THEMIS FGF10
Exc L4–5 RORB FOLH1B
Exc L5–6 THEMIS C1QL3
Exc L5–6 FEZF2 ABO
Exc L5–6 FEZF2 EFTUD1P1
Exc L4–6 FEZF2 IL26
Exc L3–5 RORB COL22A1
Exc L4–5 RORB DAPK2
Exc L4–6 RORB SEMA3E
Exc L3–4 RORB CARM1P1
Exc L3–5 RORB FILIP1L
Exc L3–5 RORB ESR1
Exc L3–5 RORB TWIST2
Exc L4–6 RORB C1R
Exc L5–6 RORB TTC12
Exc L2–4 LINC00507 GLP2R
Exc L2 LAMP5 LTK
Exc L2–3 LINC00507 FREM3
SubPyr
CA1Pyr2
CA2Pyr2
S1PyrL6b
S1PyrL5
S1PyrL6
ClauPyr
Int5
Int8
Int6
Int7
Int4
Int1
Int Pvalb
Int2
Int10
Int9
Int11
Int14
Int12
Int16
Int13
Int15

dist(t(cld_merged))
hclust (*, "complete")