cluster\_numbers cluster\_names

0 Cd68/Camk2a/Snap25/Itgae/Ighmbp2

1 Pdgfrb/Aldh1l1/Aqp4/Gfap

2 Cd68/Spp1/Snap25/Gad1/Gad2/Itgae/Ighmbp2

3 Aspa/Plp1

4 Camk2a/Snap25

5 Snap25

6 Camk2a/Snap25/Gad1/Gad2

7 Ptprc/Cldn5/Pecam1/Fn1/Tek

8 Cd68/Gad1/Gad2

9 Cd68/Camk2a/Snap25/Gad1/Gad2/Cd4

10 Aspa/Plp1

11 Cd68/Camk2a/Snap25/Gad1

12 Gad1/Cspg4/Pdgfra

13 Tmem119/P2ry12/Aif1/Cx3cr1/Ptprc/Cd68/Csf1r/Ccr2/Gfap

14 Cx3cr1/Lyve1/Camk2a/Snap25/Gad1/Itgae

15 Cldn5/Fn1/Tek/Gfap

16 Camk2a/Aldh1l1/Aqp4/Gfap

17 Spp1/Fn1/Pdgfrb/Pdgfra/Aspa/Aqp4/Gfap

18 Spp1/Fn1/Tek/Des/Pdgfrb/Cspg4/Gfap

19 Aif1/Ptprc/Cd68/C3/Csf1r/Clec7a/Spp1/Mrc1/Ccr2/Fn1/Cd3e

20 Aspa/Plp1

21 Ptprc/Spp1/Mrc1/Cldn5/Pecam1/Fn1/Tek/Des/Pdgfrb/Cspg4/Pdgfra/Gfap

22 Lyve1/Gad2/Aspa/Plp1

23 Gad2/Pdgfrb/Aldh1l1/Aqp4/Gfap

24 Pdgfrb/Aspa/Plp1/Aldh1l1/Aqp4/Gfap

25 Cldn5/Pecam1/Fn1/Tek

26 C3/Aqp4/Gfap

27 Ptprc/C3/Csf1r/Clec7a/Cldn5/Fn1/Tek

28 Cldn5/Fn1/Tek/Aspa/Plp1

29 Tmem119/P2ry12/Aif1/Cx3cr1/Ptprc/Cd68/Csf1r/Itgax/Ccr2

30 Tmem119/P2ry12/Aif1/Cx3cr1/Ptprc/Csf1r/Aspa/Plp1

31 Tmem119/P2ry12/Aif1/Cx3cr1/Ptprc/Cd68/Csf1r/Ccr2/Cldn5/Pecam1/Fn1/Tek/Des/Pdgfrb/Gfap

32 Ighmbp2/Aldh1l1

33 Ccr2/Cldn5/Pecam1/Fn1/Tek/Pdgfrb/Aldh1l1/Aqp4/Gfap

34 P2ry12/Aif1/Ptprc/Cd68/C3/Csf1r/Clec7a/Spp1/Lyve1/Cd163/Mrc1/Fn1/Cd4/Des/Pdgfrb/Pdgfra/Aqp4/Gfap

35 Gad1/Cldn5/Pecam1/Fn1/Tek/Cspg4/Pdgfra