Macro(Retnla high)	10 pDC
1 Kupffer cell	11 Neu_cycling(Mpo high)
2 Macro(Acp5 high)	12 HSCP
3 Macro(Gpnmb high)	13 Neu(Mpo high)
Dying cell	14 Neu_cycling(Camp high)
5 Cd16+ DC	15 Neu(Camp high)
6 Migratory cDC	16 Neu(Retnlg high)
7 cDC2	17 Neu(II1b high)
8 Monoctye	18 Basophil
9 cDC1	19 Mast cell