Legend:

Identity
- Classical_Mono
- Patrolling_Mono
- MHCII_IM
- CD206_IM
- Dying_IM
- Transit
- DC

Expression
- 2
- 1
- 0
- −1
- −2

Row labels (top to bottom):
Ly6c2, Chil3, Thbs1, Jhb, Slpi, Tmem6t0, Mgst1, Vtaca, Ms4a4c, Lyz2, Sell, Isg15, Ltn1, S100a6, Prdx5, S100a4, Il21l, Ccr2, Sfpi, Gbm1, Pglyrp1, Ppp3, Ace, Fcgr4, Itgal, Dusp16, Cx9i, Gng2, Adgre4, Cd300e, Itgm4, Slfn1, Fabb4, Eif2, Cgla, Cd300ld, Ppu2l2, Tgm2, Slc34a2, Gpr59a, H2-Ab1, Mef2, H2-Eb1, Tnip3, H2-Aa, Cd74, Ccr9, Mf2, H2-DMb1, Ebi3, Clec4b1, H2-DMa, Ccpd1, Gp38, Tnfsf9, AA467197, Rarda, Lyz1, C1qa, C1qc, C1qb, Apoe, FolrZ, Selenop, Mf1, Mrc1, Lyve1, Vsalb2, Cbr2, Fcrls, Cd63, Timp2, Cgld, Pllb, Ccl2, C3ar1, Egr1, Jun, Gadd45b, Cxcl2, Nfkbia, Ccl3, Slc4, Atf3, Cxc16, Cxcl1, Iler3, P2rx7, Icam1, Iler2, Ilerb, Rgs1, Jank, Marcksl1, Stmn1, H2-afx, Tpp23, Ube2c, Birc5, Mki67, Hist1h01b, Hist1h2ae, Hist1h2ap, H2afx, Hmgn2, Smca, HmgbZ, Hmgb1, Tubb6b, H2afv, Tuba1b, Il5, Ccl6, S100a8, Ccr7, Apol7c, H2-M2, Fscn1, Socs1, Ccl5, Tbc1d4, Ccr22, Serpinb9, Tspan3, Nr4a3, Basp1, Tmem123, Fabb5, Bcl2a1b