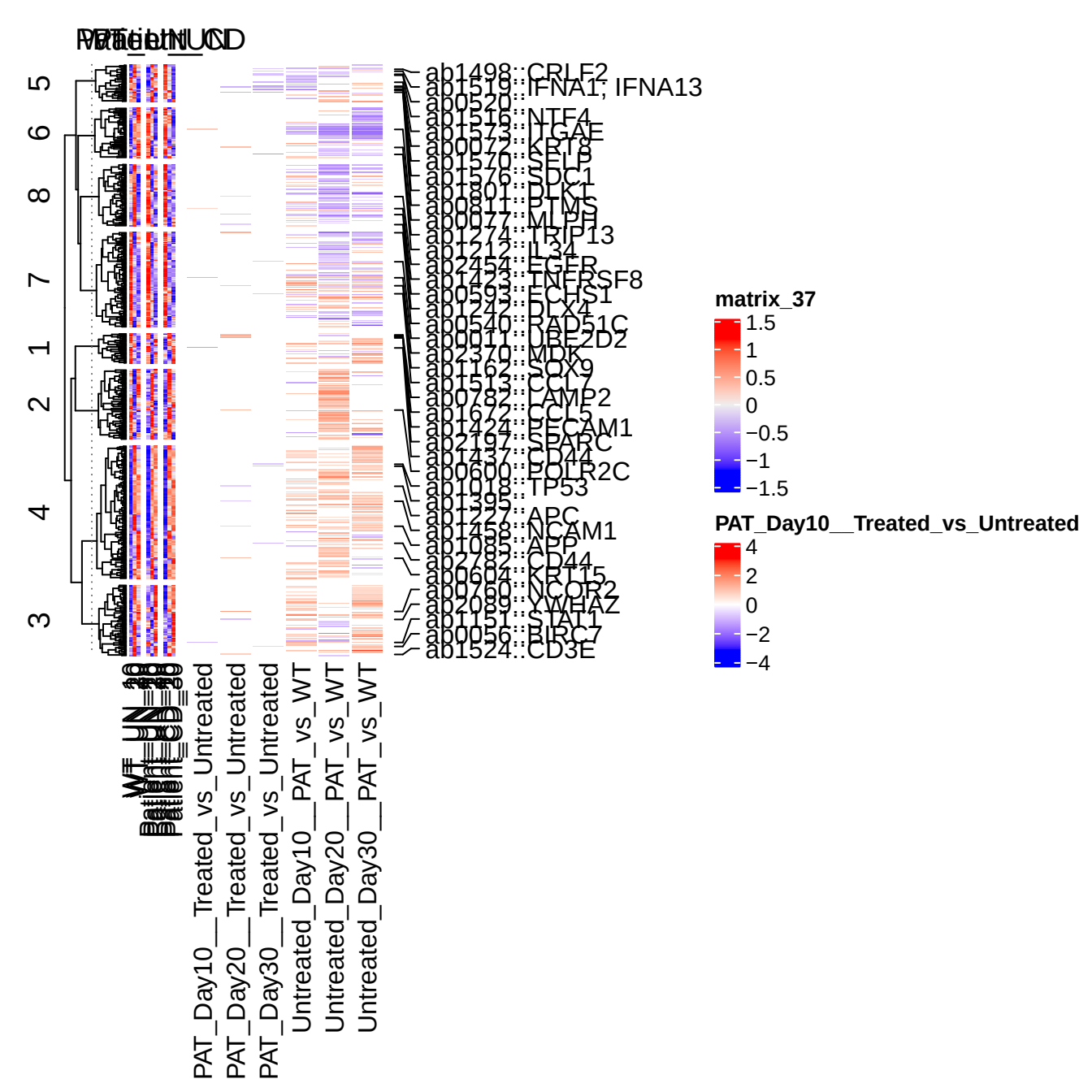
ab1498::CRLF2
ab1519::IFNA1; IFNA13
ab0520::NTF4
ab1516::ITGAE
ab0072::KRT8
ab1570::SELP
ab1576::SDC1
ab1801::DLK1
ab0811::PTMS
ab0077::MLPH
ab1274::TRIP13
ab1212::IL34
ab2454::EGFR
ab1423::TNFRSF8
ab0593::ECHS1
ab1242::DLX4
ab0540::RAD51C
ab0011::UBE2D2
ab2370::MDK
ab1162::SOX9
ab1513::CCL7
ab0782::CAMP2
ab1672::CCL5
ab1424::PECAM1
ab2197::SPARC
ab1437::CD44
ab0600::POLR2C
ab1018::TP53
ab1395::
ab1227::APC
ab1458::NCAM1
ab1085::APP
ab2782::CD44
ab0604::KRT15
ab0760::NCOR2
ab2089::YWHAZ
ab1151::STAT1
ab0056::BIRC7
ab1524::CD3E
matrix_37
1.5
1
0.5
0
−0.5
−1
−1.5
PAT_Day10__Treated_vs_Untreated
4
2
0
−2
−4
PAT_Day10__Treated_vs_Untreated
PAT_Day20__Treated_vs_Untreated
PAT_Day30__Treated_vs_Untreated
Untreated_Day10__PAT_vs_WT
Untreated_Day20__PAT_vs_WT
Untreated_Day30__PAT_vs_WT