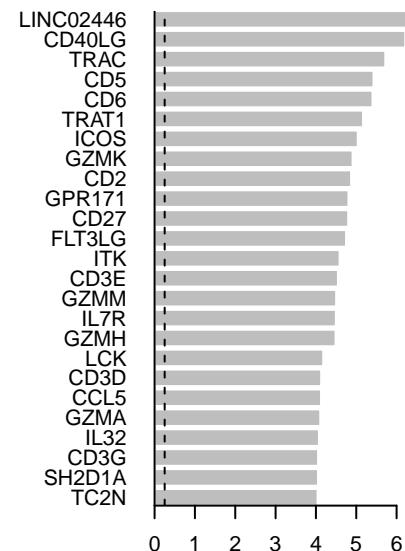
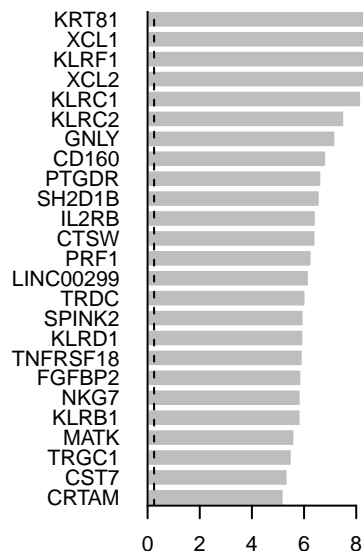


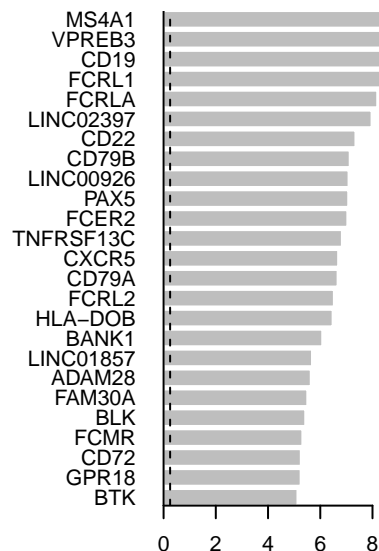
T cells vs. rest



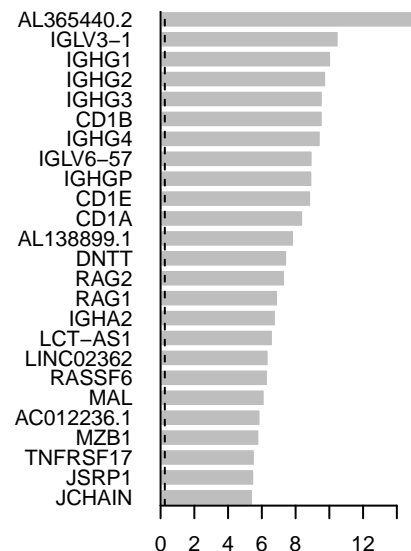
NK cells vs. rest



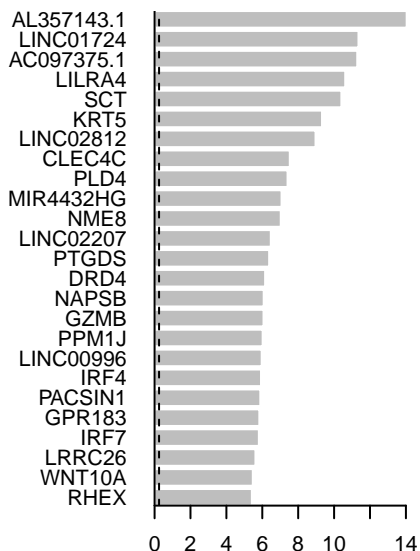
B cells vs. rest



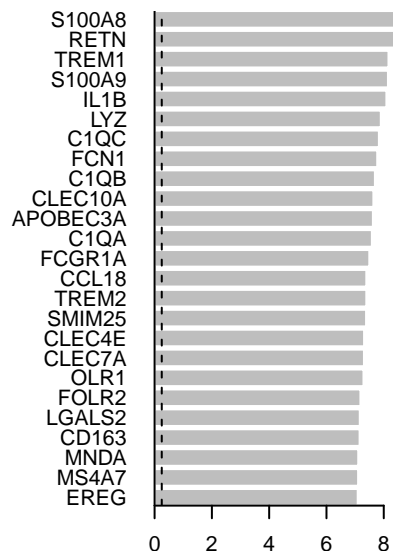
Plasma cells vs. rest



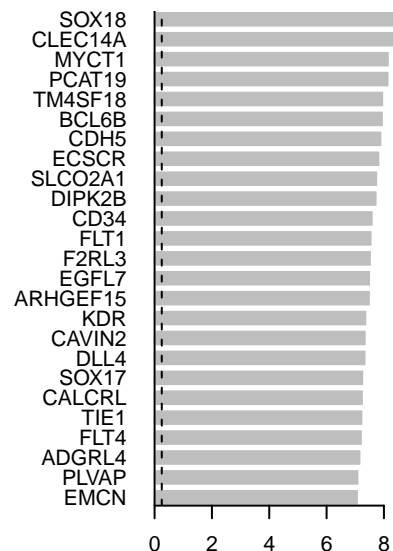
pDCs vs. rest



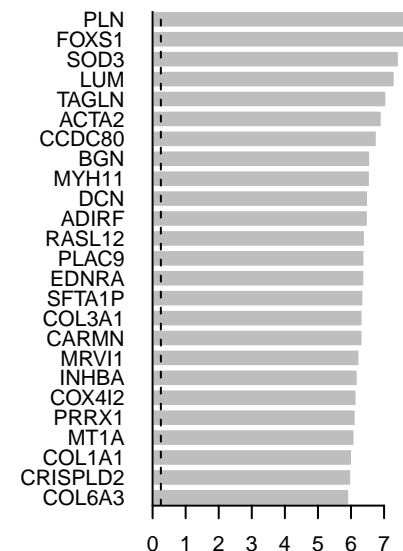
Myeloid cells vs. rest



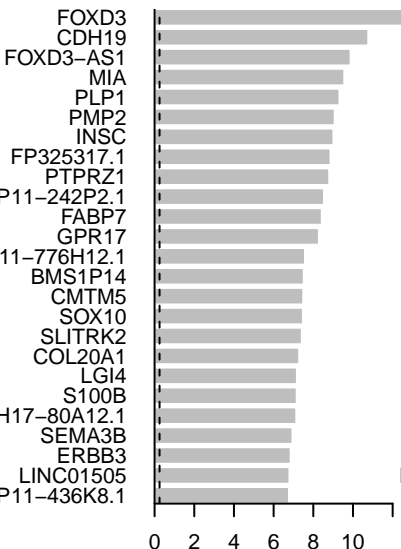
Endothelial cells vs. rest



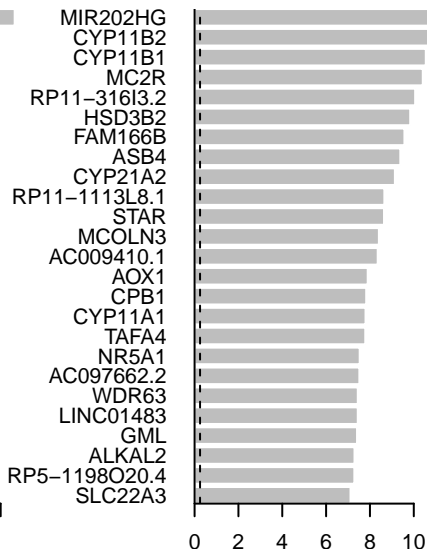
Fibroblasts vs. rest



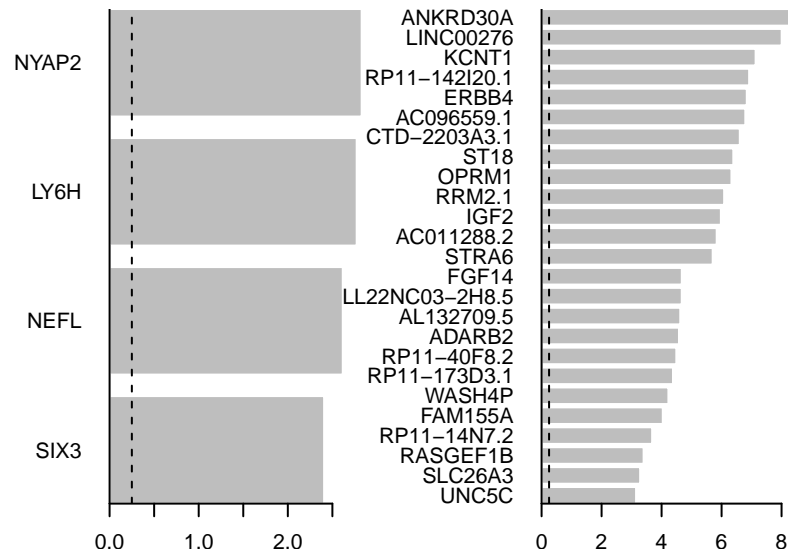
Schwann vs. rest



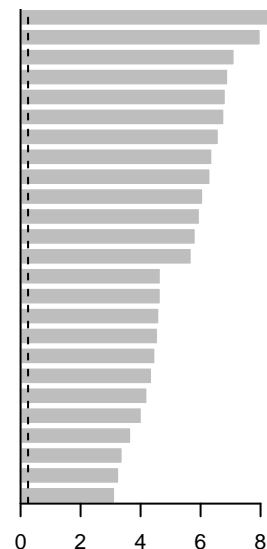
Adrenocortical cells vs. rest



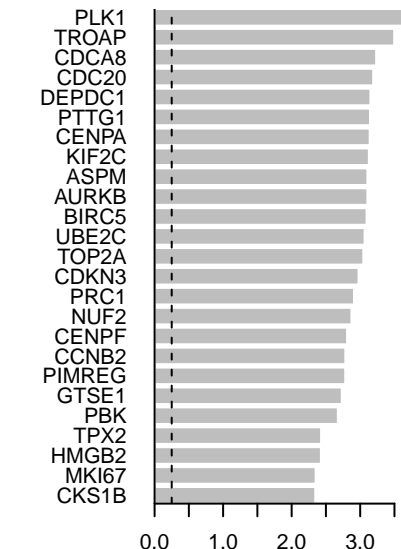
NE_1 vs. rest



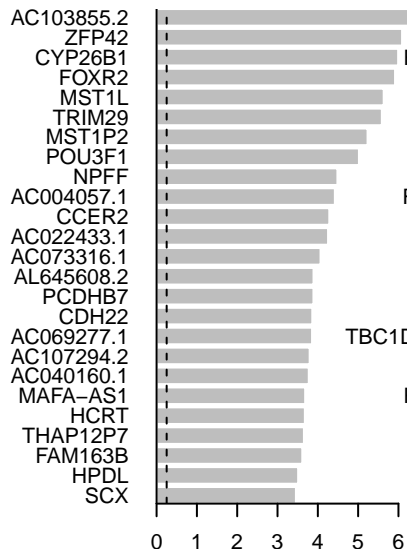
NE_2 vs. rest



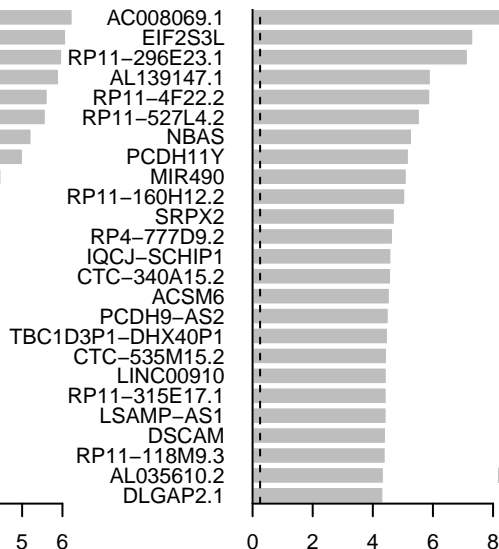
NE_3 vs. rest



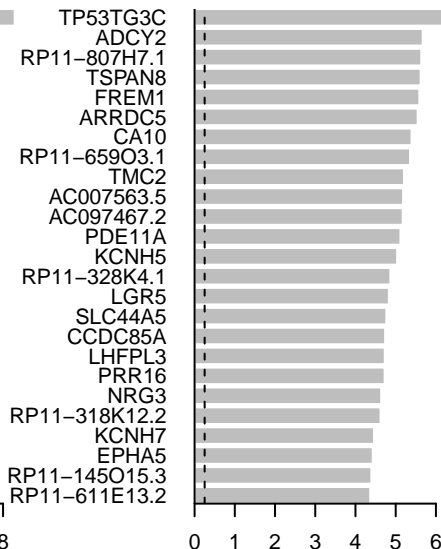
NE_4 vs. rest



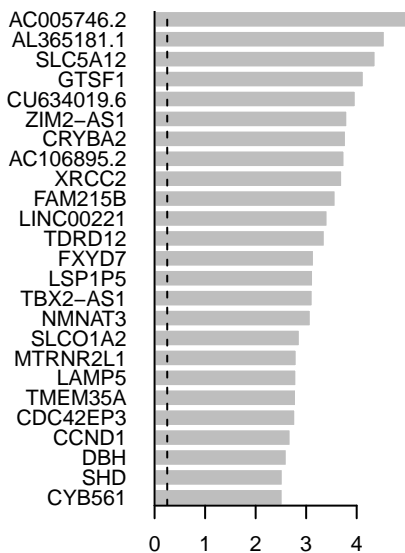
NE_5 vs. rest



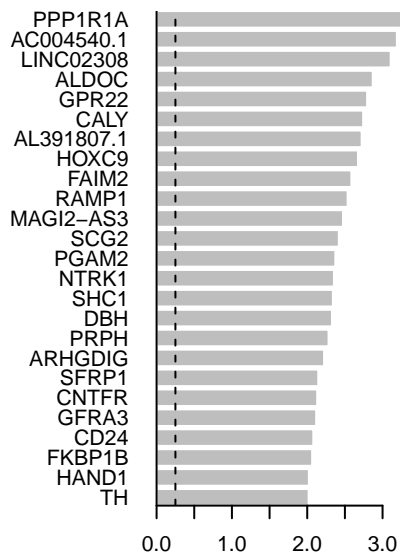
NE_6 vs. rest



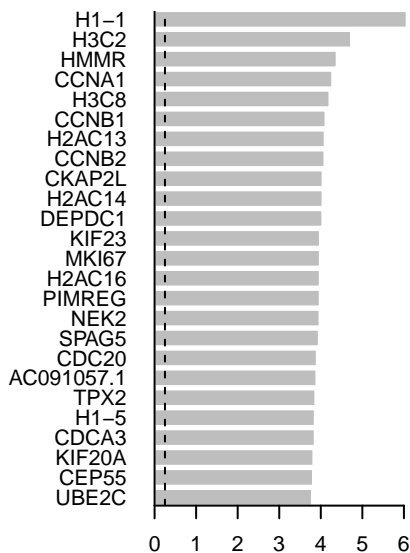
NE_7 vs. rest



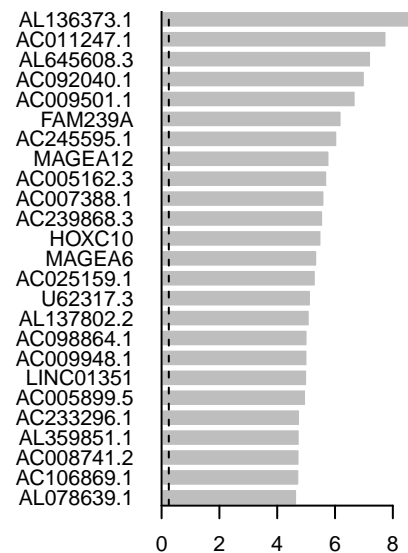
NE_8 vs. rest



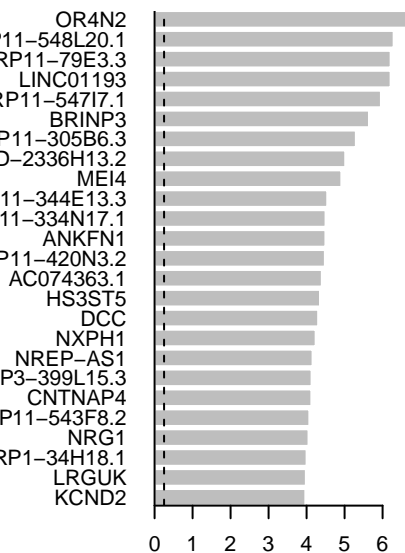
NE_9 vs. rest



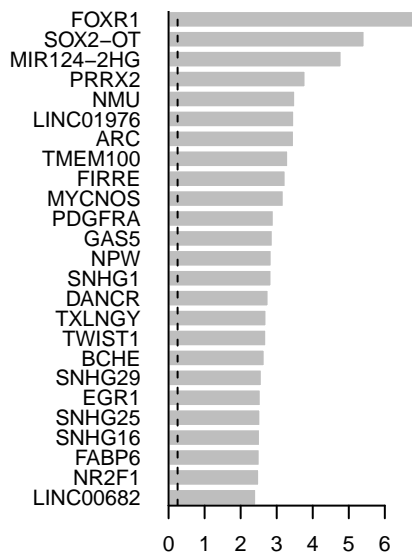
NE_10 vs. rest



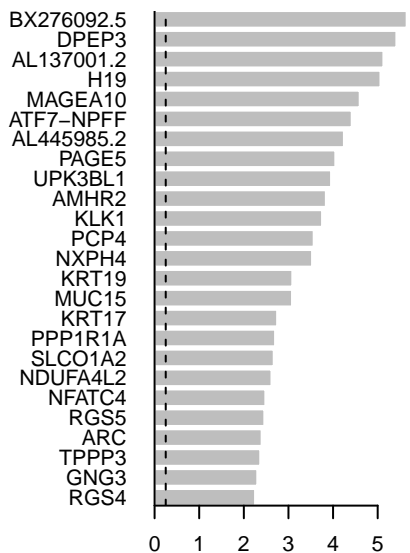
NE_11 vs. rest



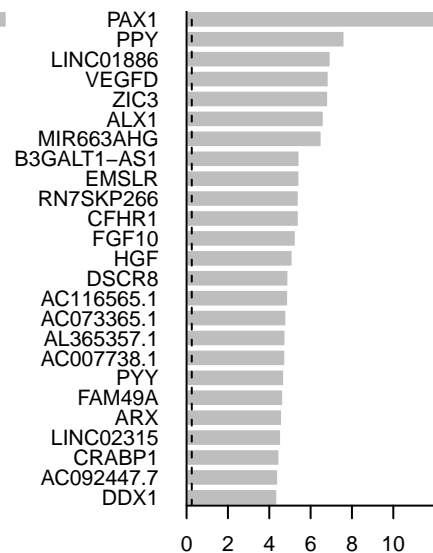
NE_12 vs. rest



NE_13 vs. rest



NE_14 vs. rest



NE_15 vs. rest

