Top panel: **18529 background drops defined by hashing**

$R = 0.99$, $p < 2.2e{-}16$

x-axis: Empty droplet mean log10 + 1 protein
y-axis: unstained controls mean log10 + 1 protein

Labels: IgM_PROT, CD18_PROT, HLA-ABC_PROT, CD8_PROT, CD45RA_PROT, CD244_PROT, CD5_PROT, CD16_PROT, CD62L_PROT, CD28_PROT, CD38_PROT, TCRgd_PROT, CD19_PROT, IgD_PROT, HLA-DR_PROT, CD294_PROT, CD40_PROT, CD25_PROT, CD56_PROT
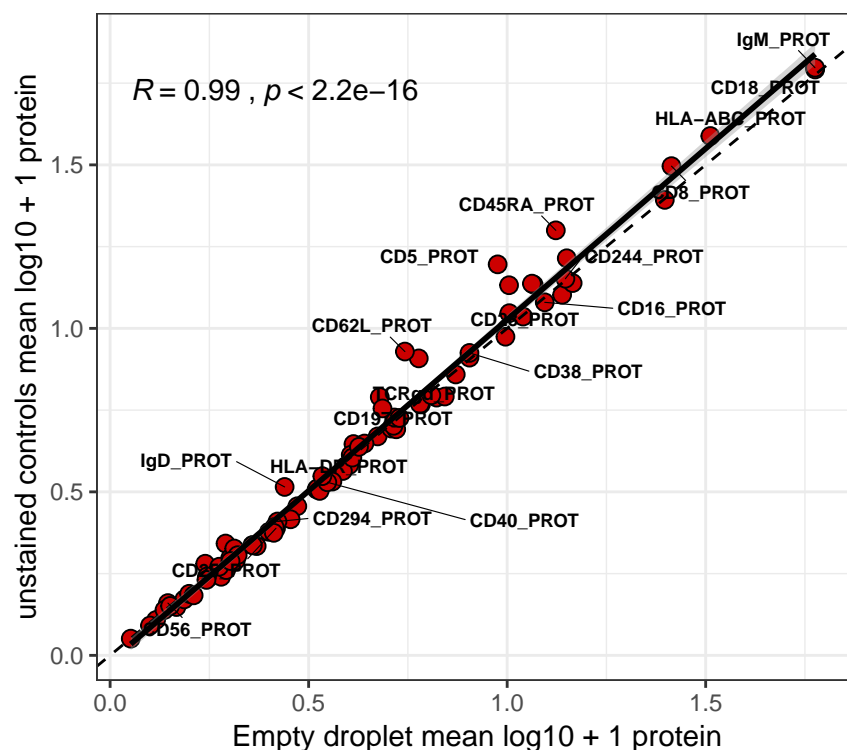
Bottom panel: **557460 total background drops**

$R = 0.99$, $p < 2.2e{-}16$

x-axis: Empty droplet mean log10 + 1 protein
y-axis: unstained controls mean log10 + 1 protein

Labels: IgM_PROT, CD18_PROT, HLA-ABC_PROT, CD5_PROT, CD45RA_PROT, CD244_PROT, CD5_PROT, CD38_PROT, CD28_PROT, CD16_PROT, CD62L_PROT, HLA-DR_PROT, CD19_PROT, TCRgd_PROT, IgD_PROT, CD40_PROT, CD294_PROT, CD25_PROT, CD56_PROT