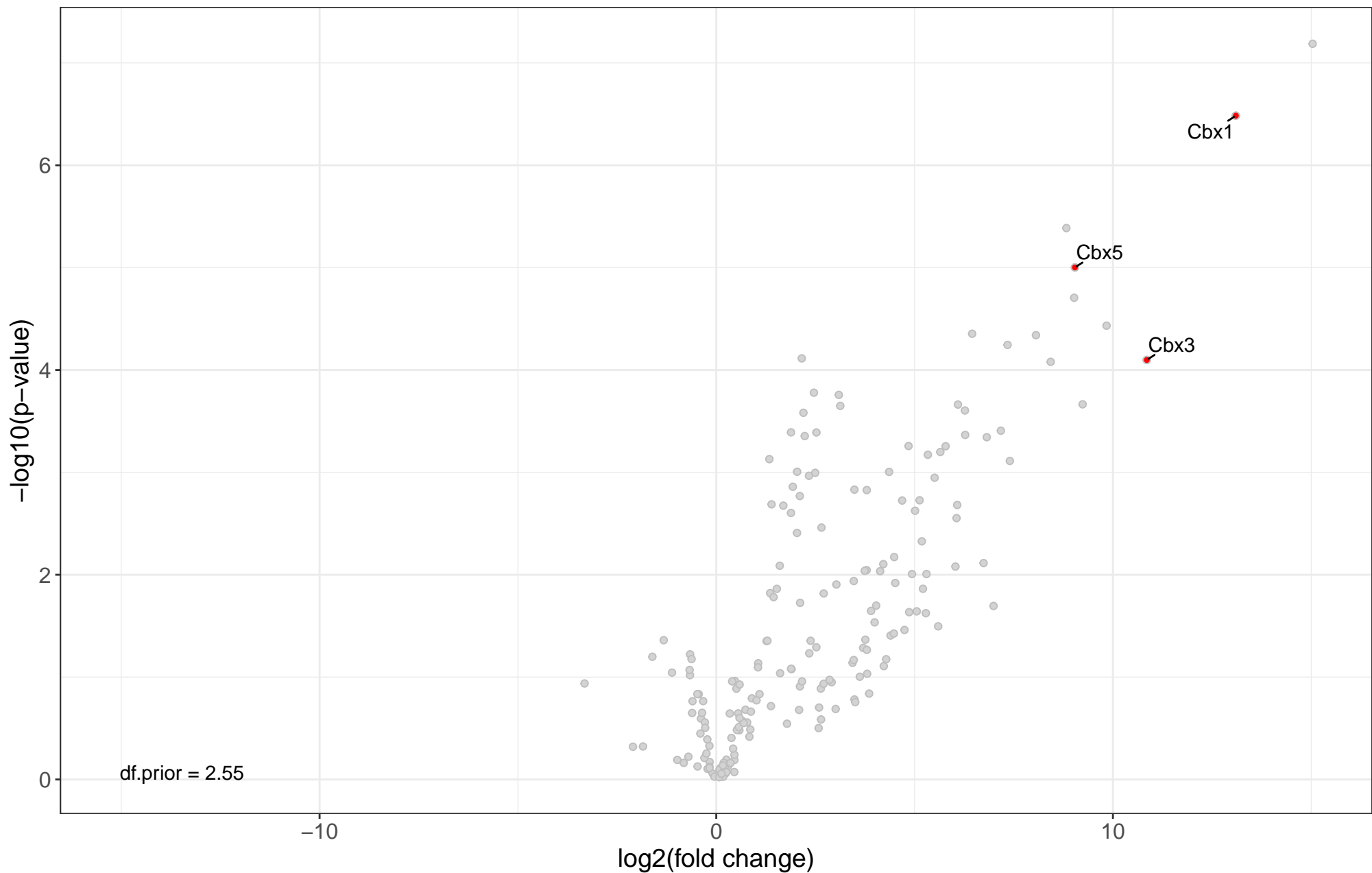


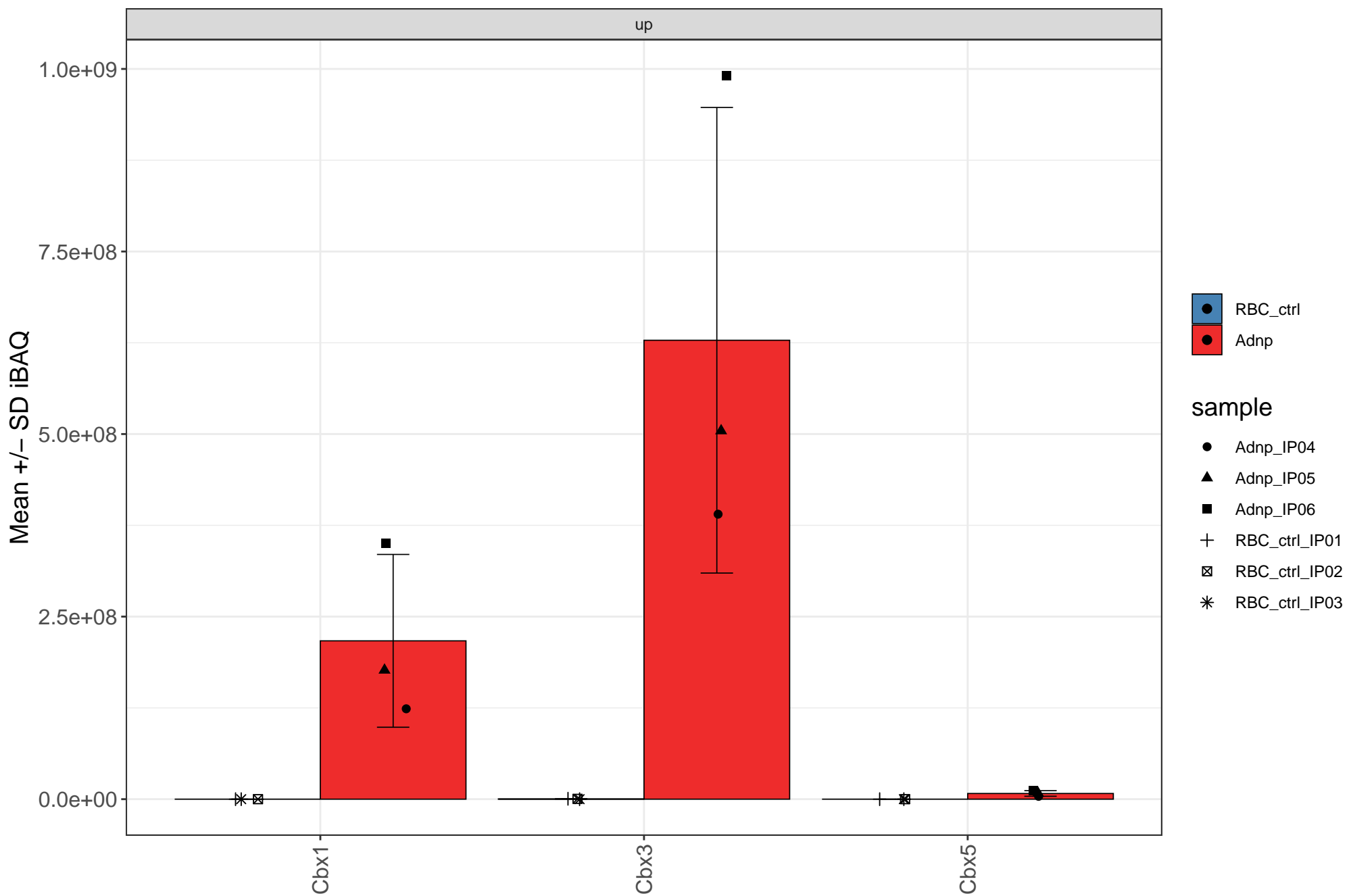
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



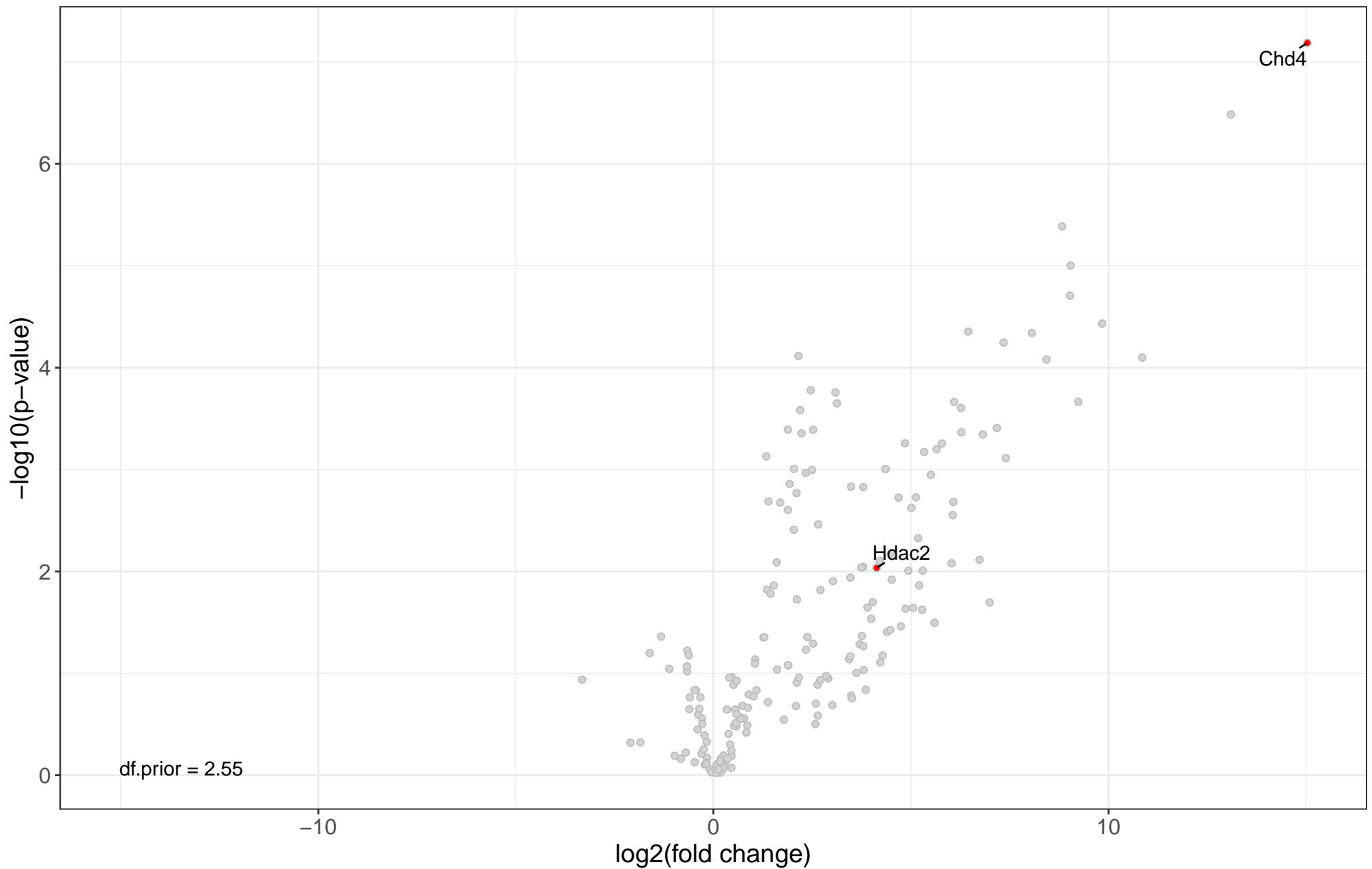
S.pombe: SHREC2 complex, PValue = 9.11×10^{-8} , FDR = 1.36×10^{-5}

S.pombe: SHREC2 complex



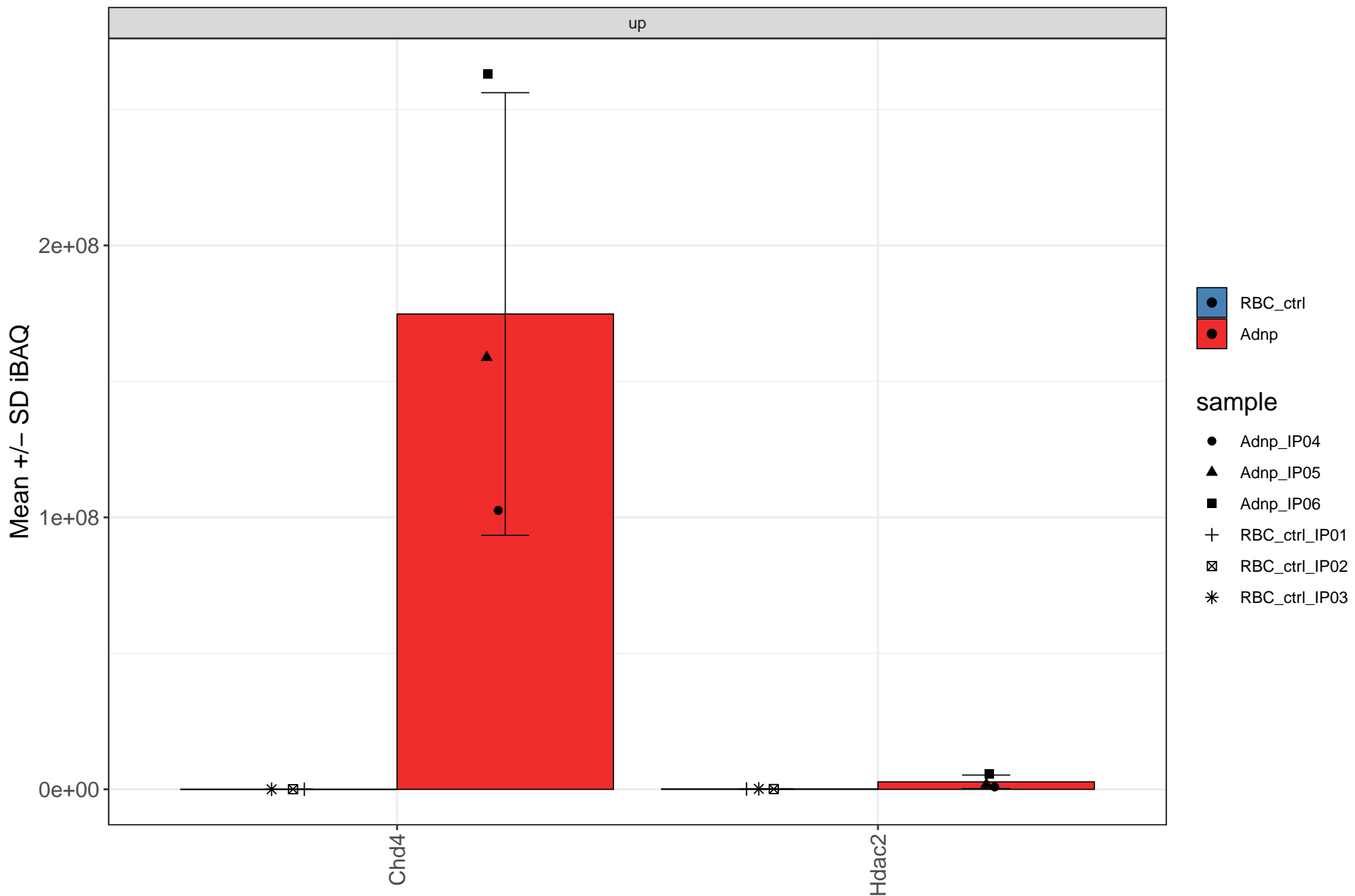
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



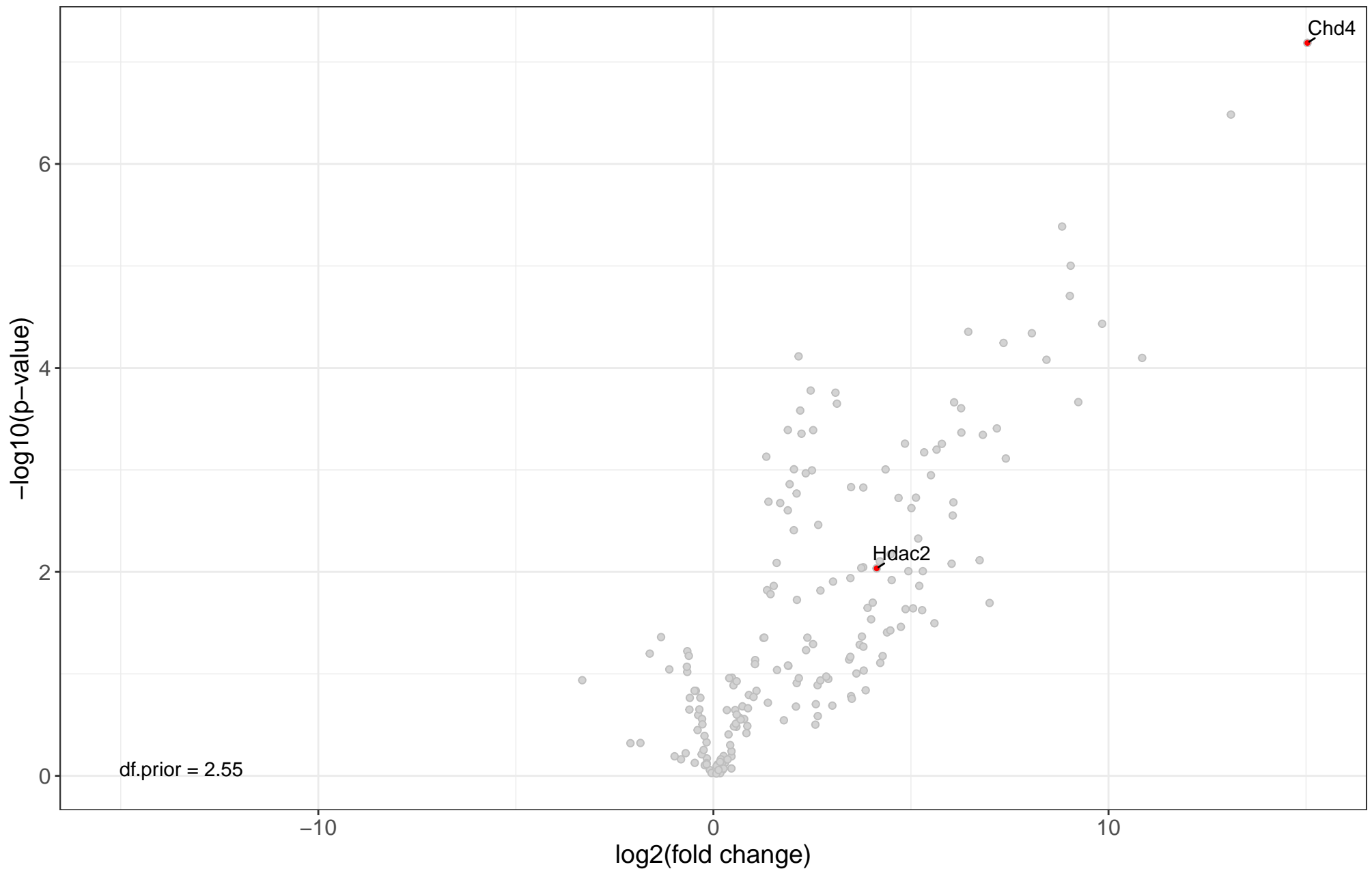
human: ATR-HDAC2-CHD4 complex, PValue = $1.3e-06$, FDR = $6.44e-05$

human: ATR-HDAC2-CHD4 complex



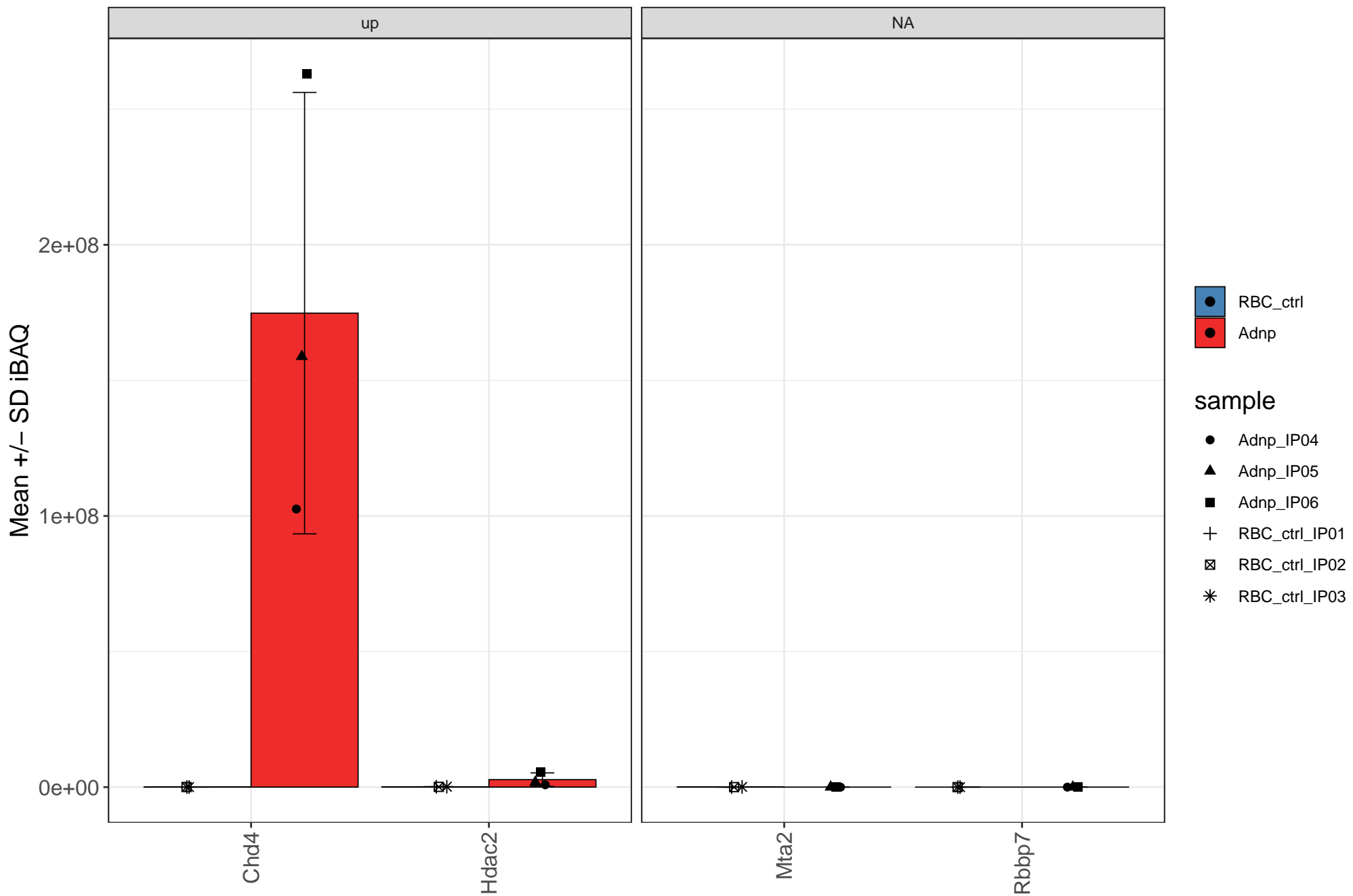
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



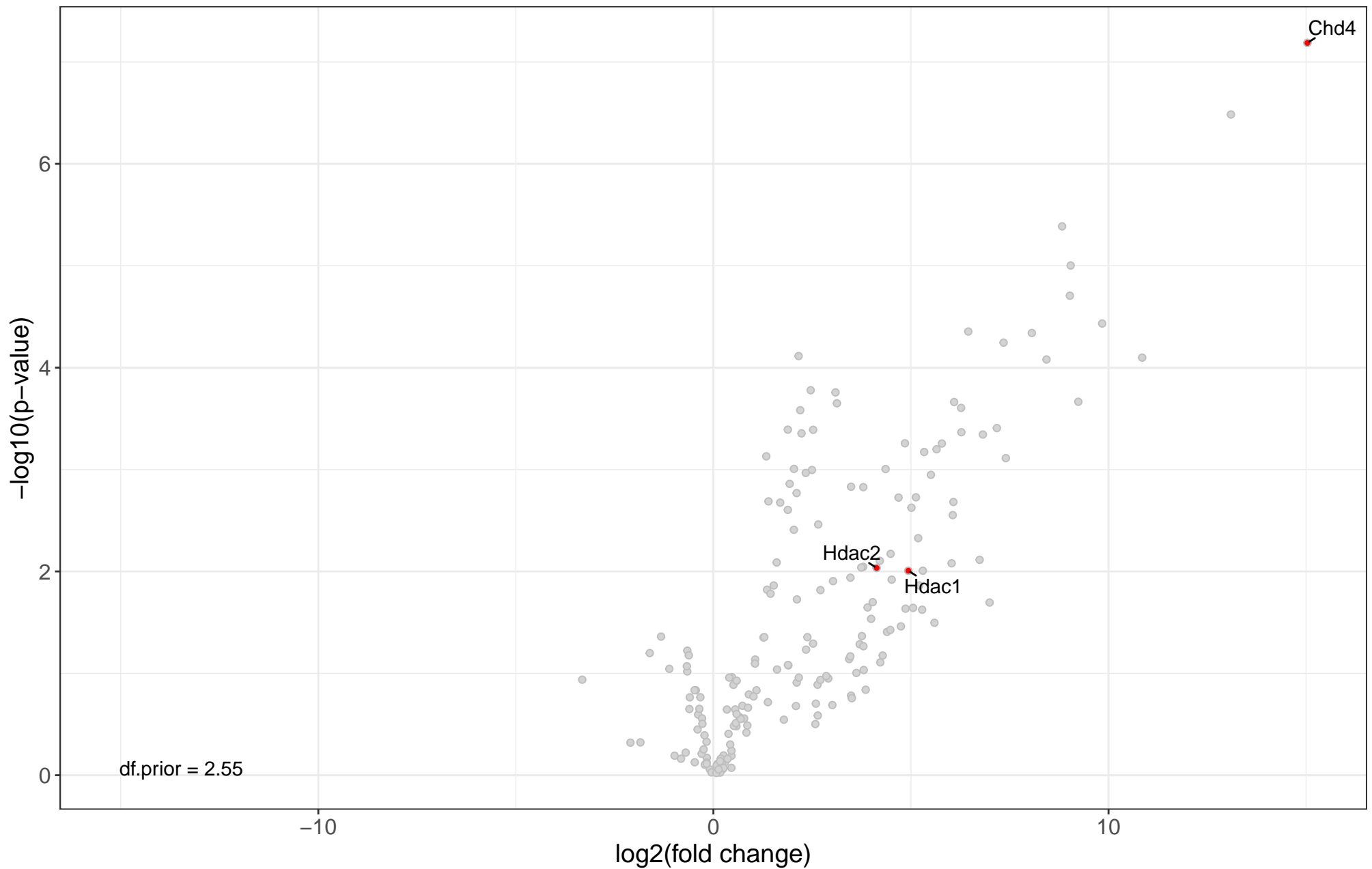
human: CDH4-HDAC2-MTA2-RBBP7-TWIST1 complex, PValue = $1.3e-06$, FDR = $6.44e-05$

human: CDH4–HDAC2–MTA2–RBBP7–TWIST1 complex



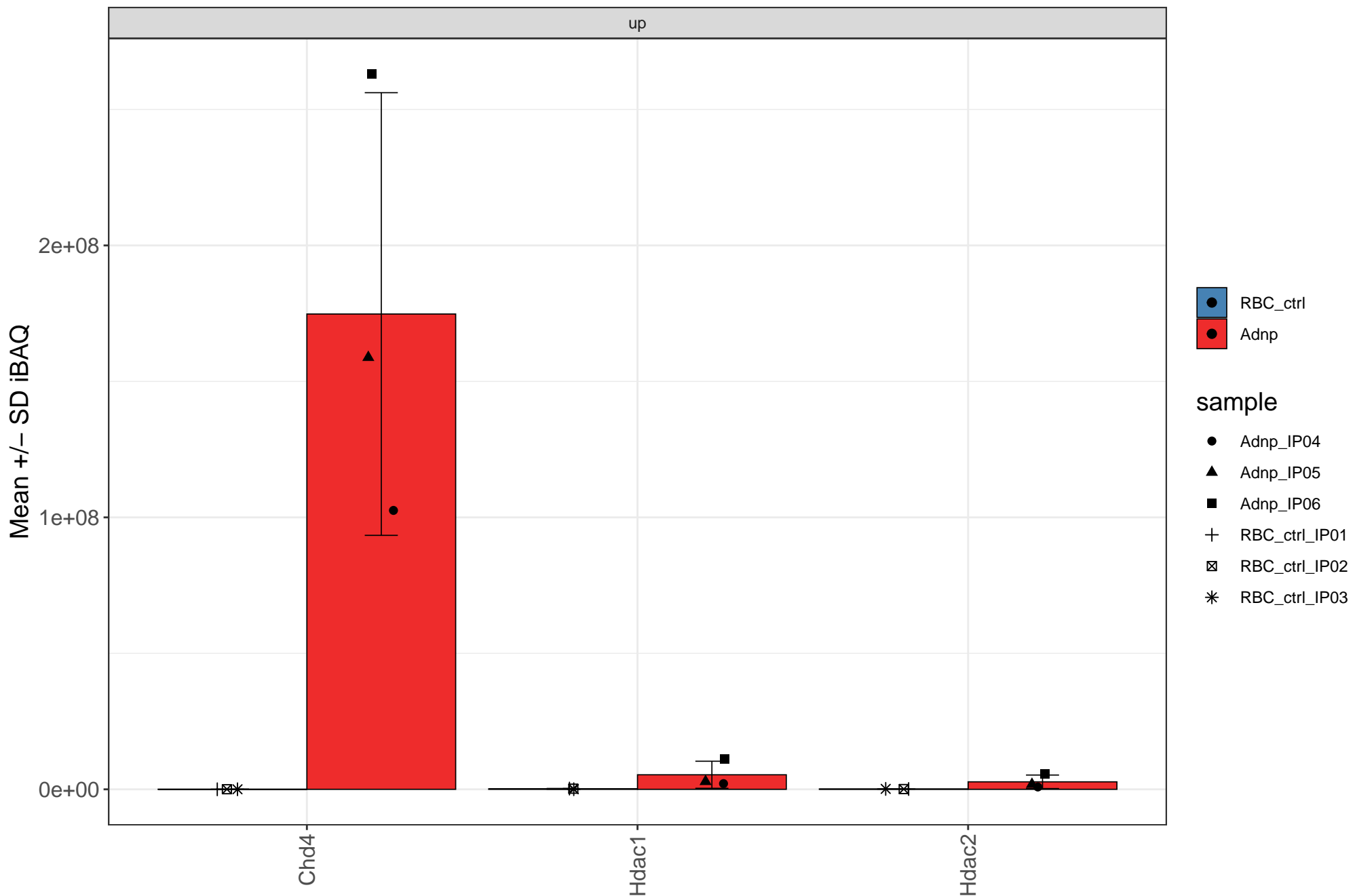
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



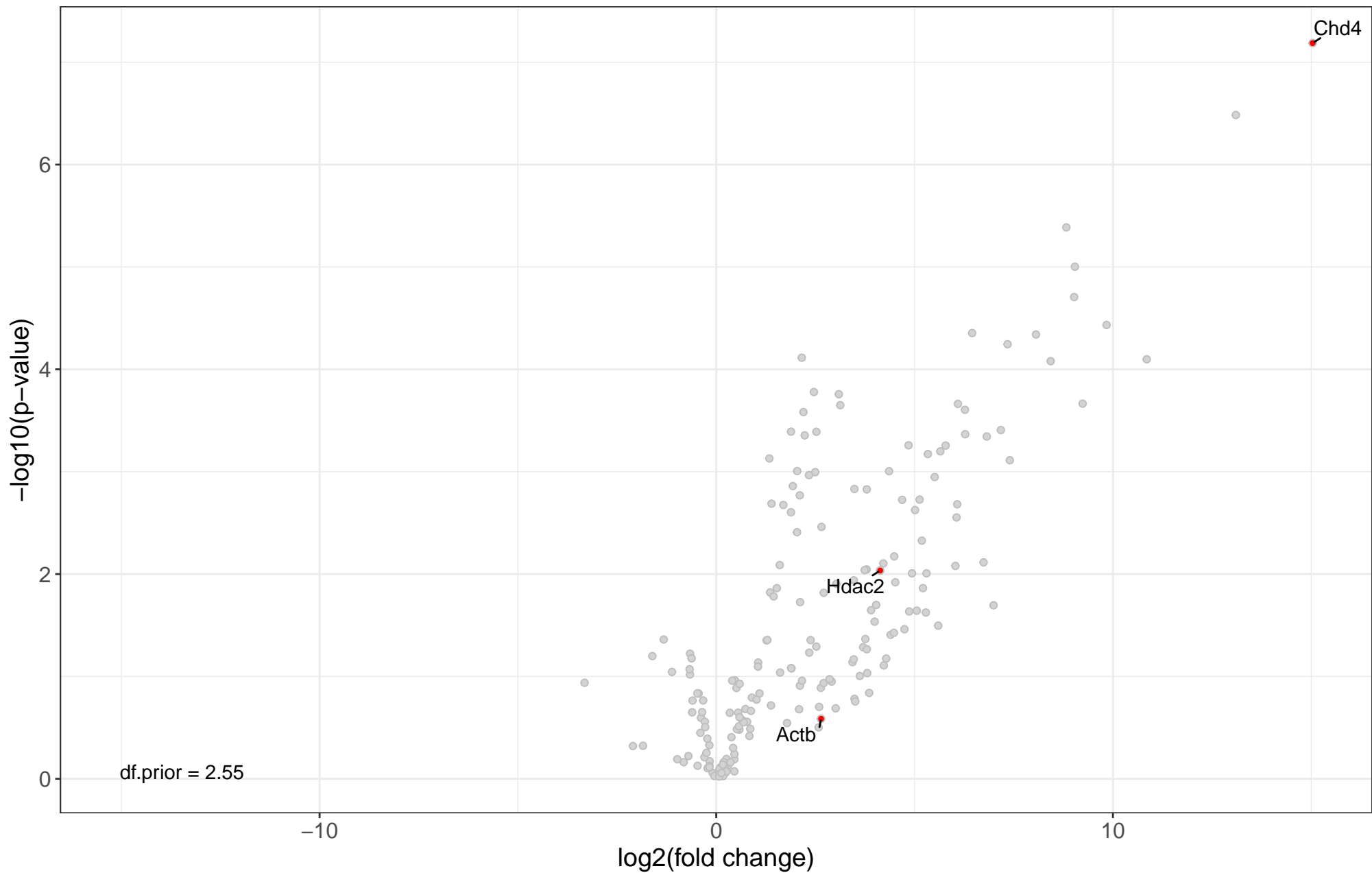
mouse: Ikaros-NuRD complex, PValue = 5.49×10^{-5} , FDR = 0.00204

mouse: Ikaros–NuRD complex



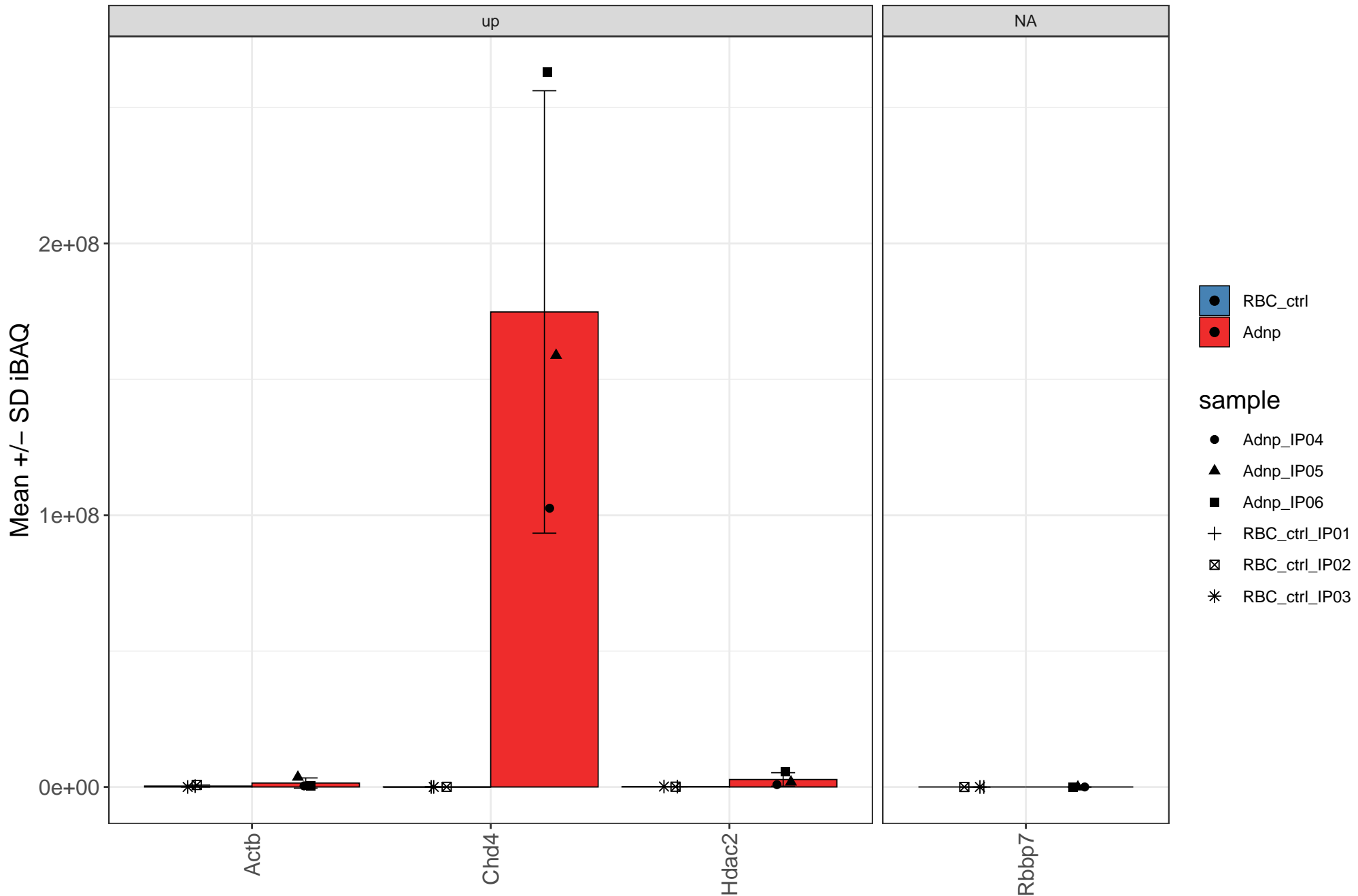
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



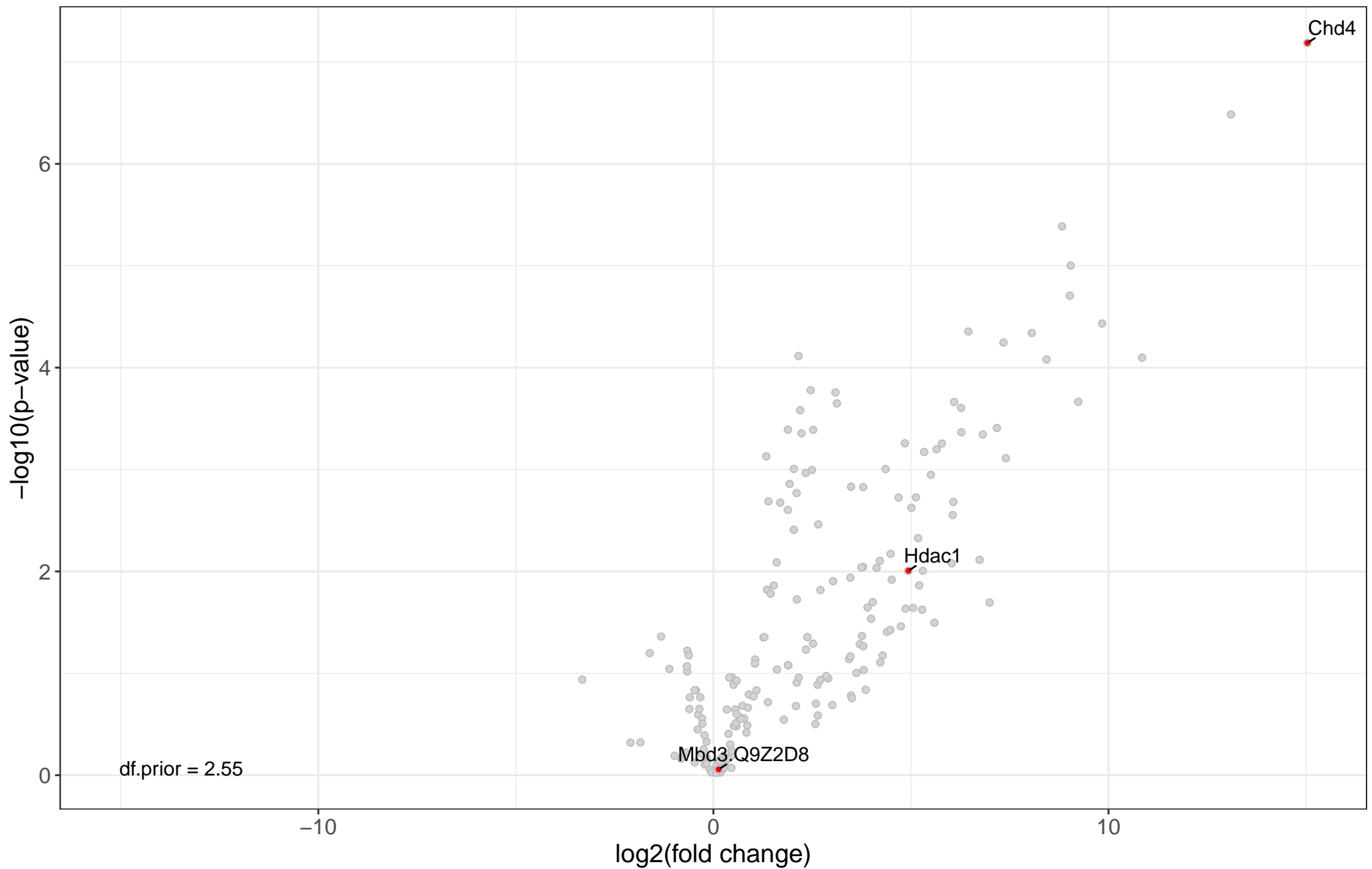
mouse: PYR complex, PValue = 0.000269, FDR = 0.008

mouse: PYR complex



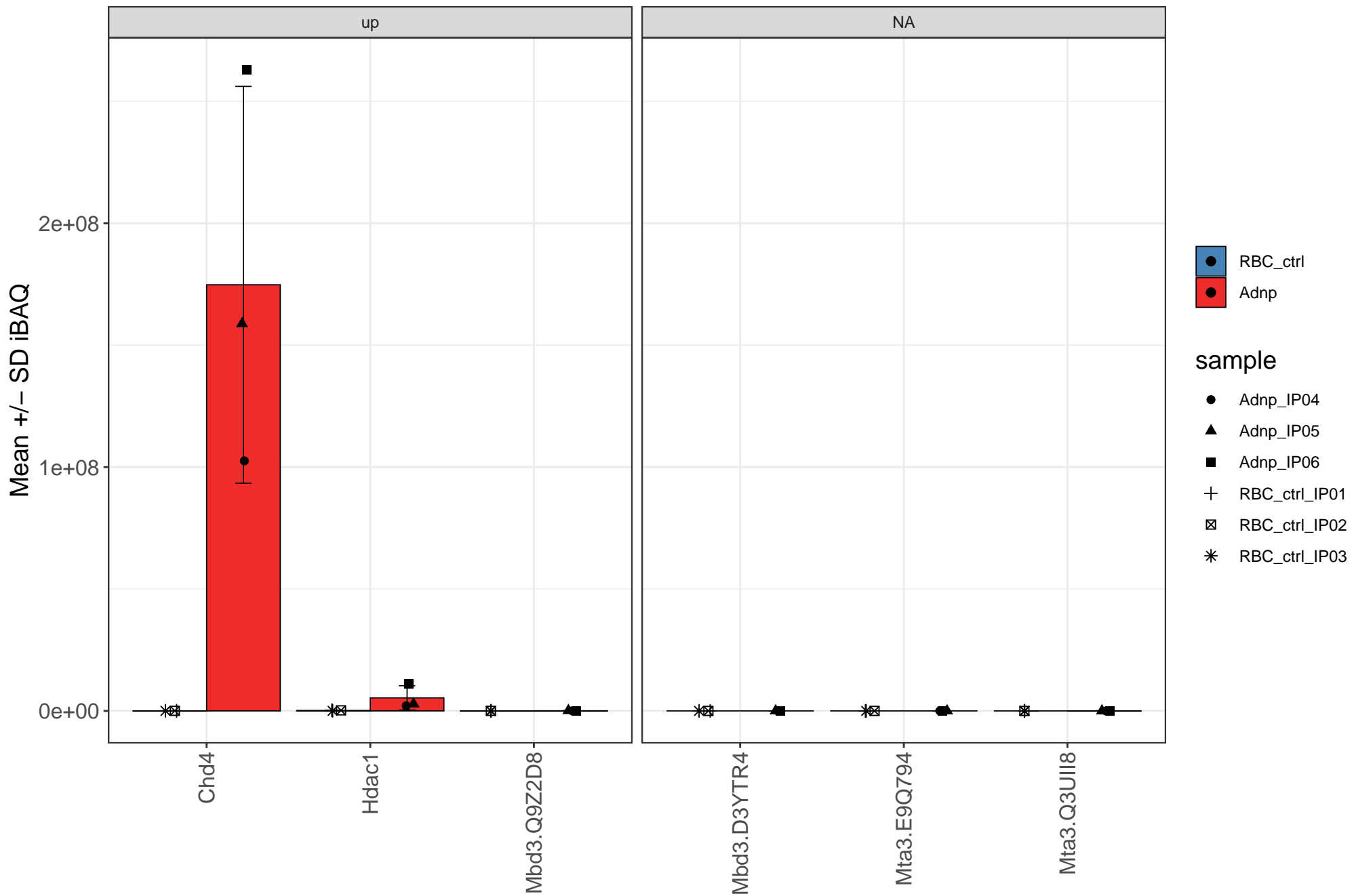
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



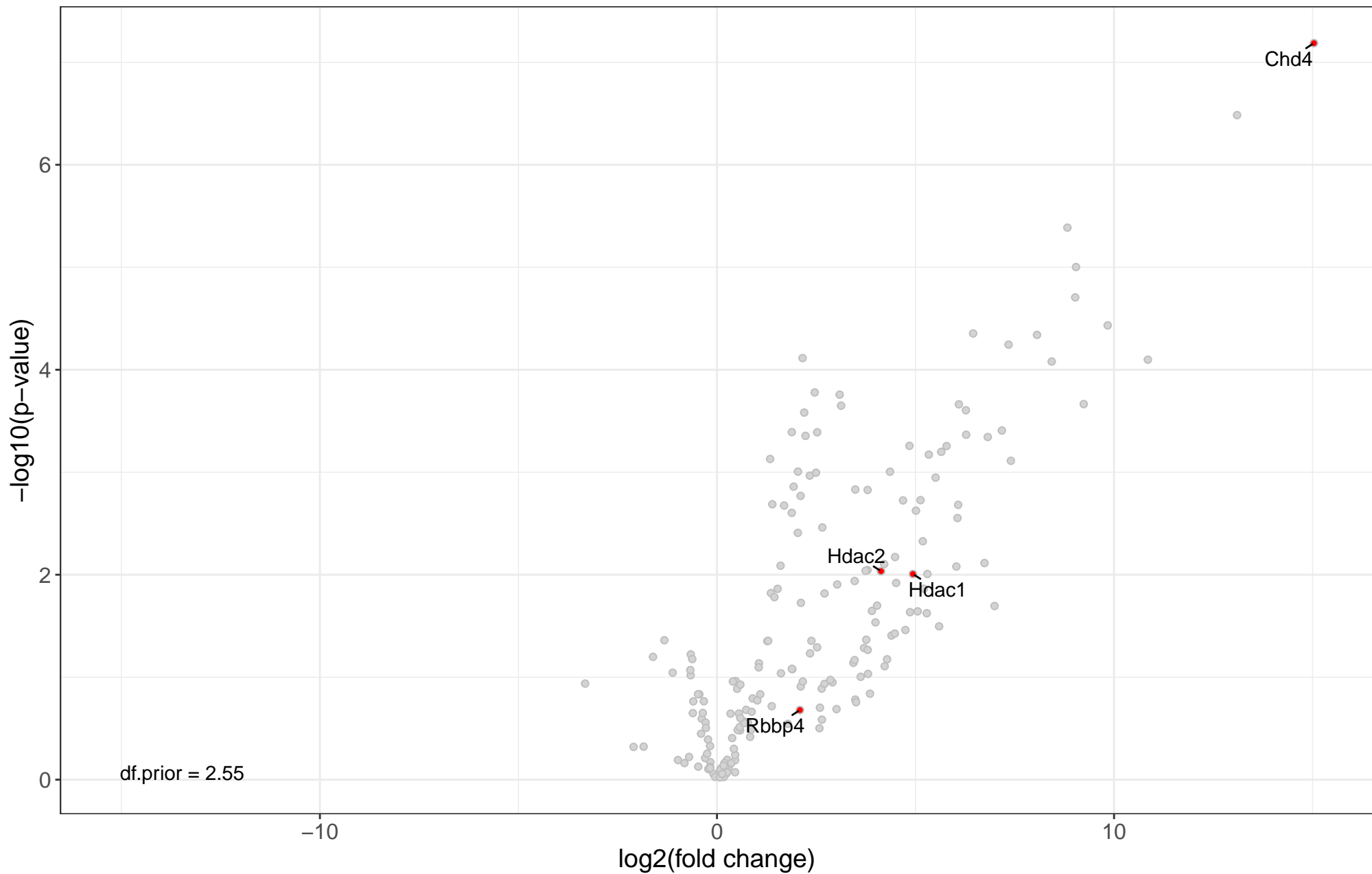
human: Mi2/NuRD-BCL6-MTA3 complex, PValue = 0.00054, FDR = 0.0134

human: Mi2/NuRD-BCL6-MTA3 complex



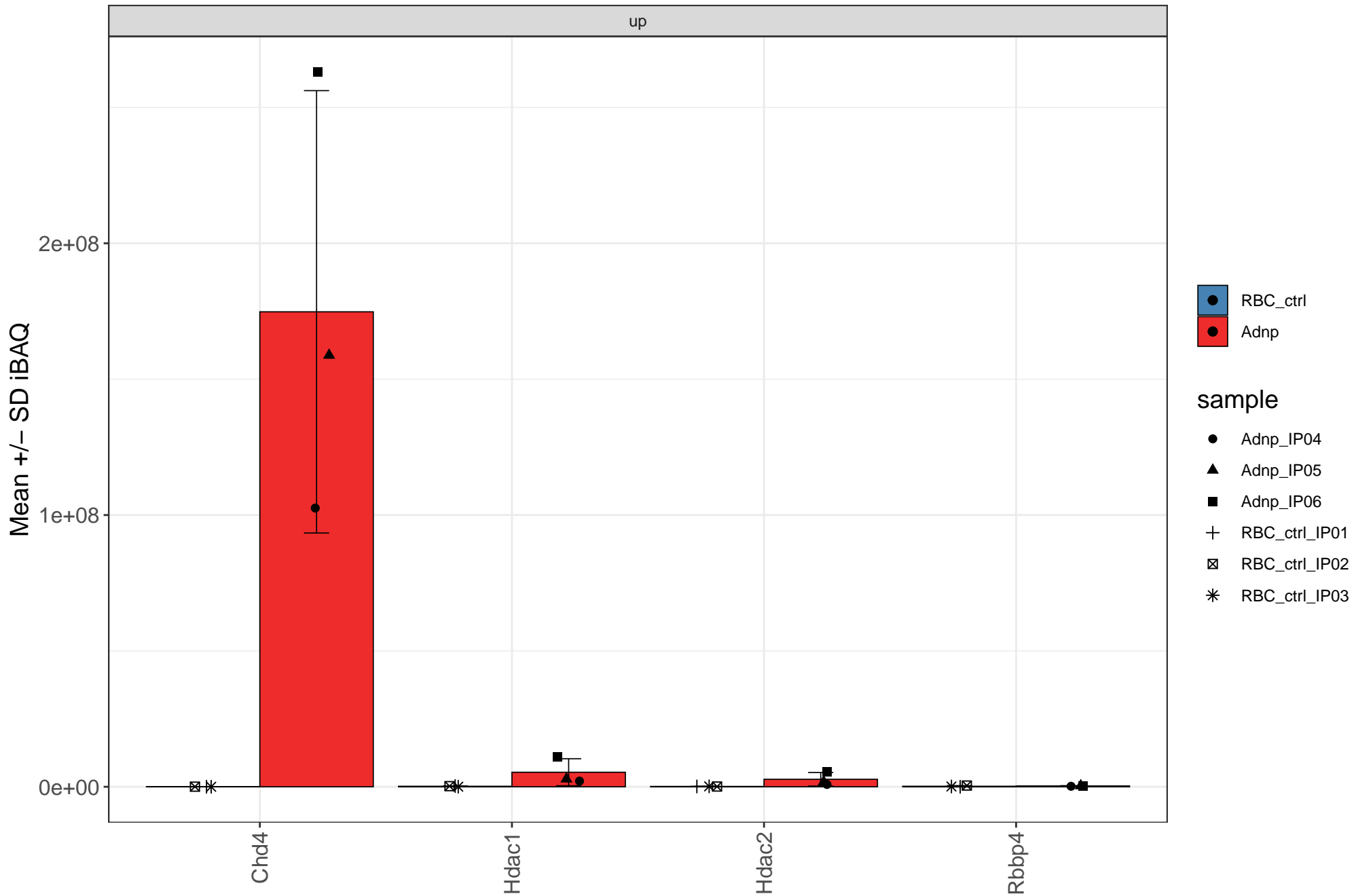
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



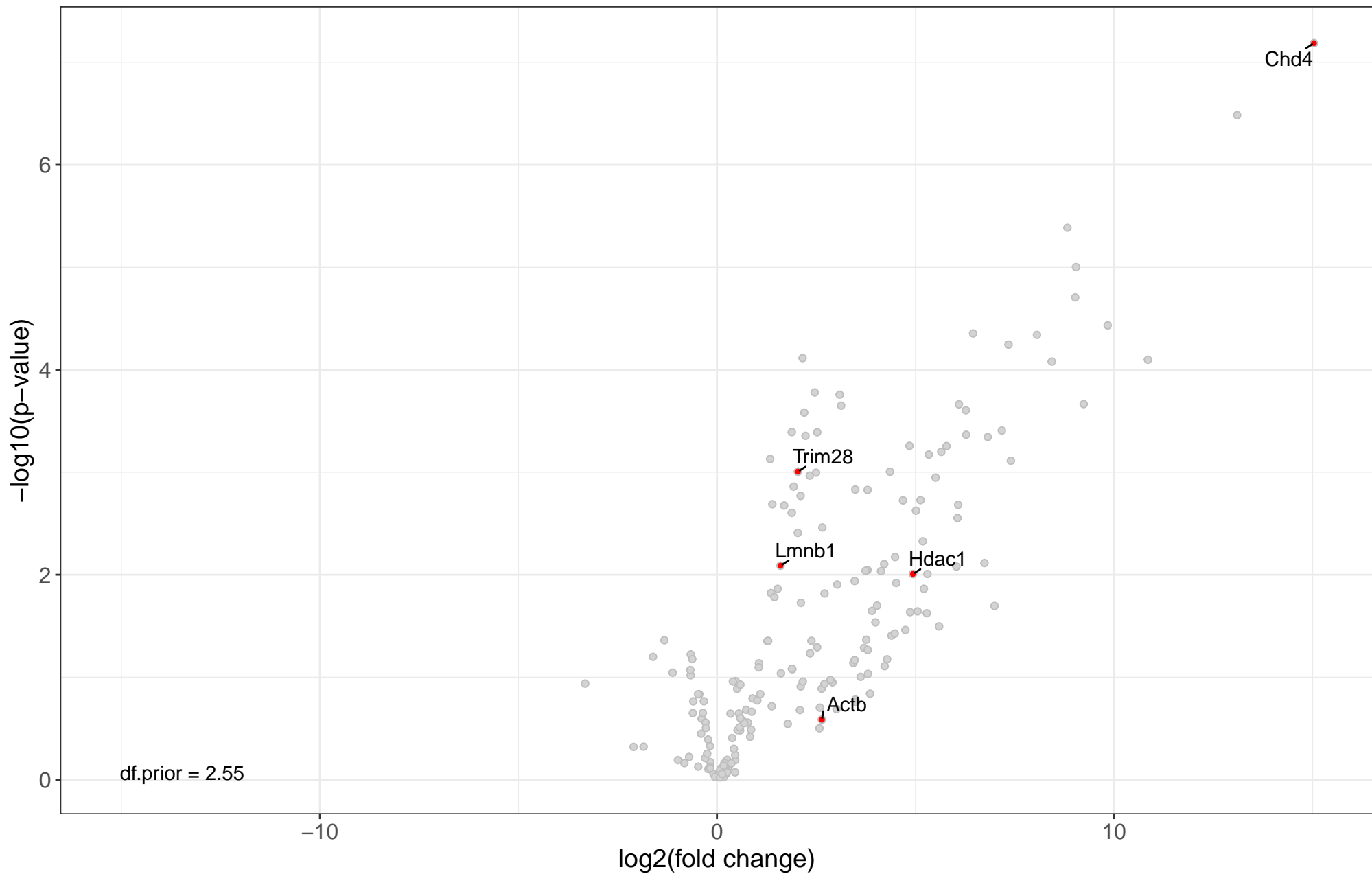
mouse: Ikaros complex, PValue = 0.00108, FDR = 0.021

mouse: Ikaros complex



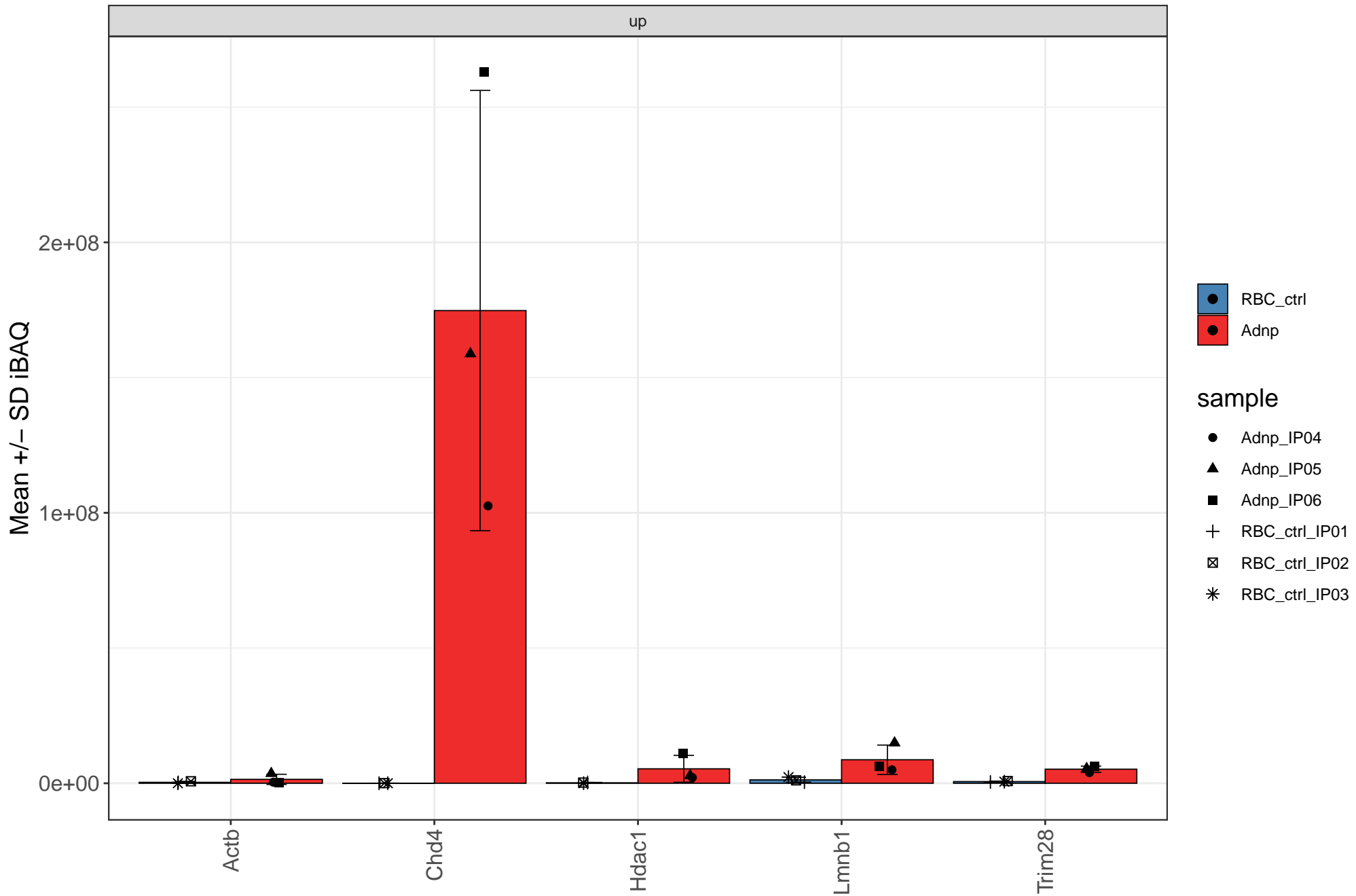
Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



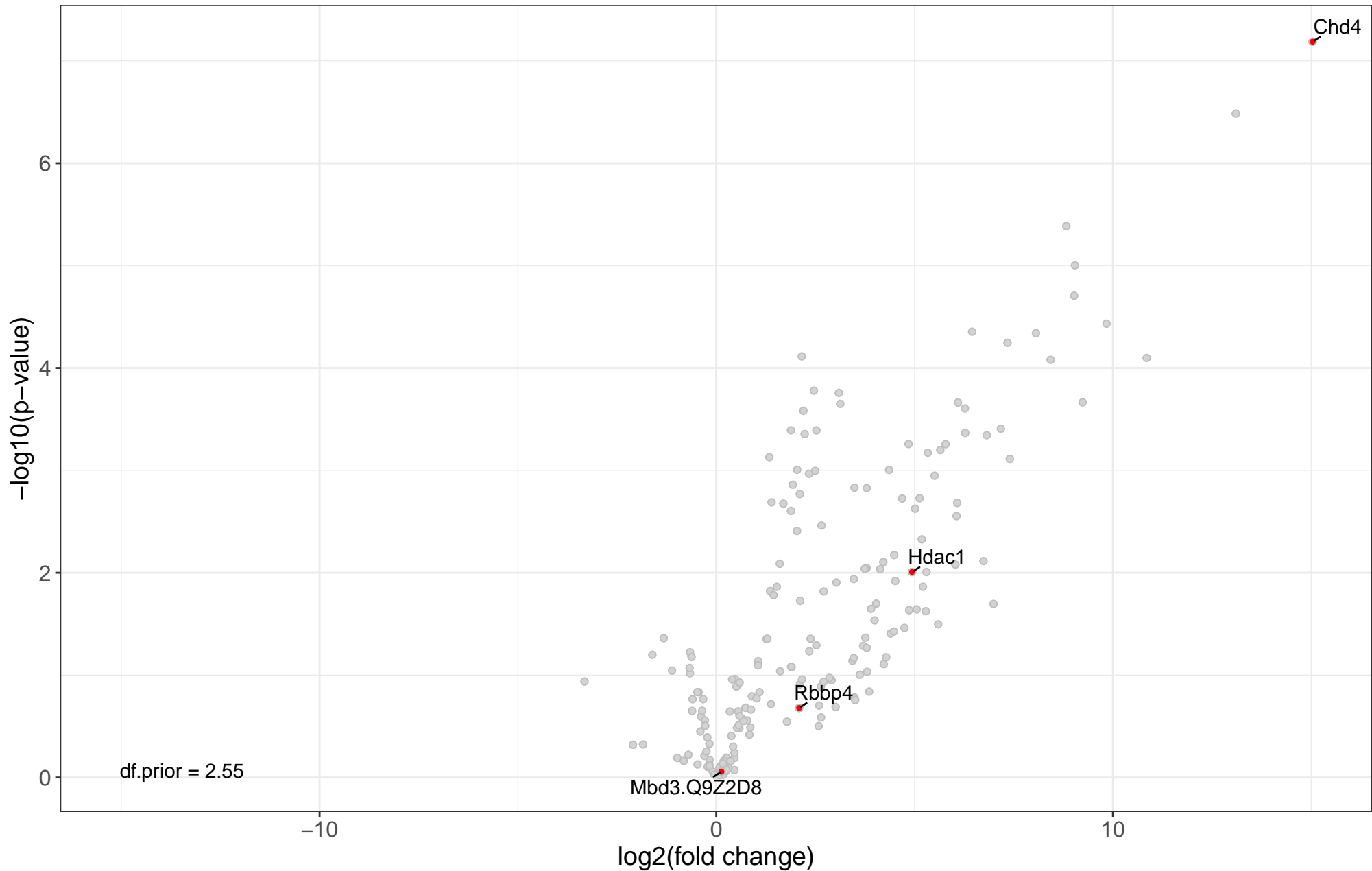
human: Emerin complex 32, PValue = 0.00113, FDR = 0.021

human: Emerin complex 32



Adnp vs RBC_ctrl, limma

Adj.p threshold = 0.05, $|\log_2FC|$ threshold = 1



human: PID complex, PValue = 0.0054, FDR = 0.0894

human: PID complex

