

FDR adjusted p-value = 1.2624×10^{-9}

EGFR_UP.V1_UP

0.30

0.25

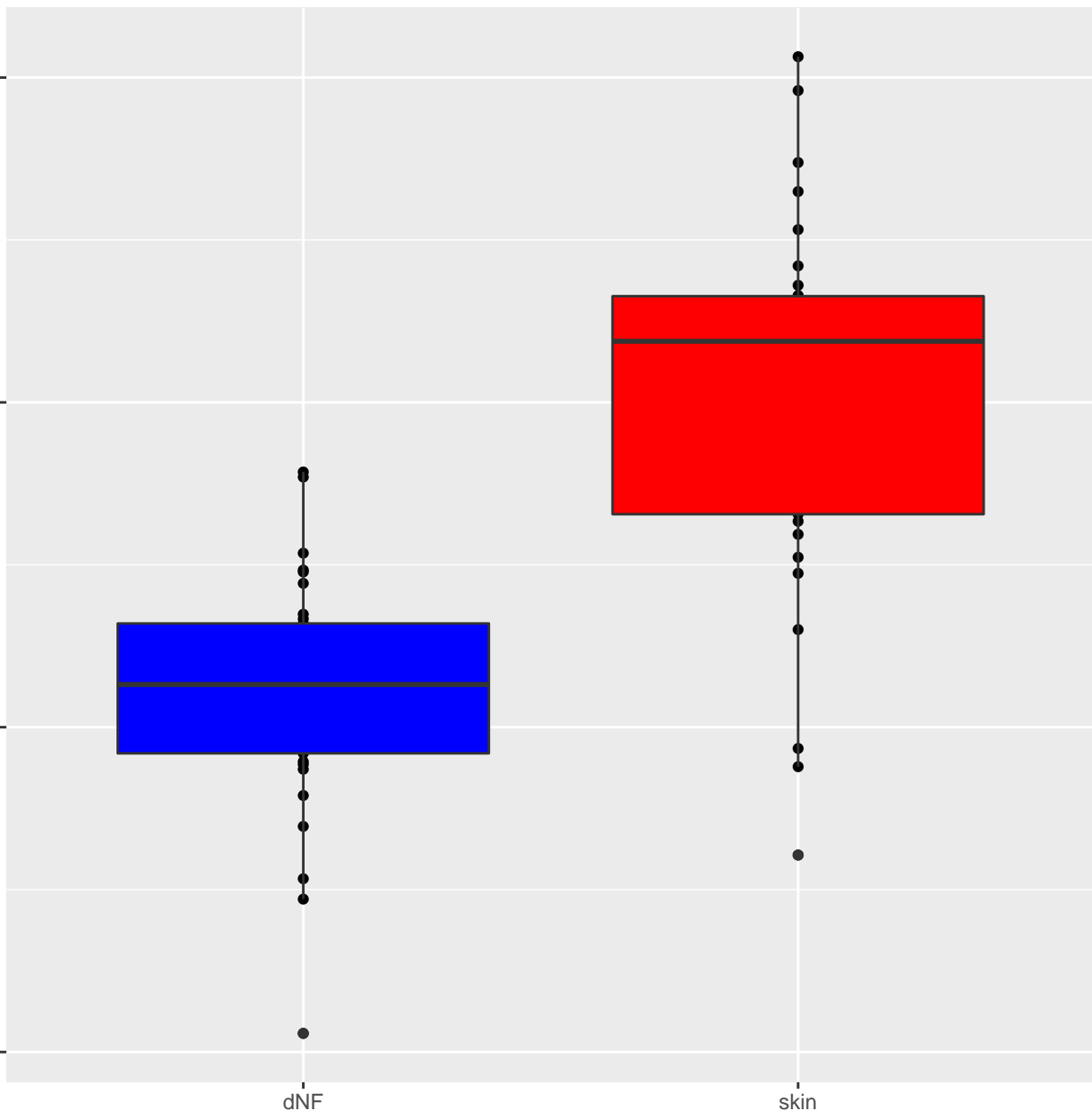
0.20

0.15

dNF

skin

annotation.names



FDR adjusted p-value = $1.68\text{e-}14$

GCNP_SHH_UP_EARLY.V1_UP

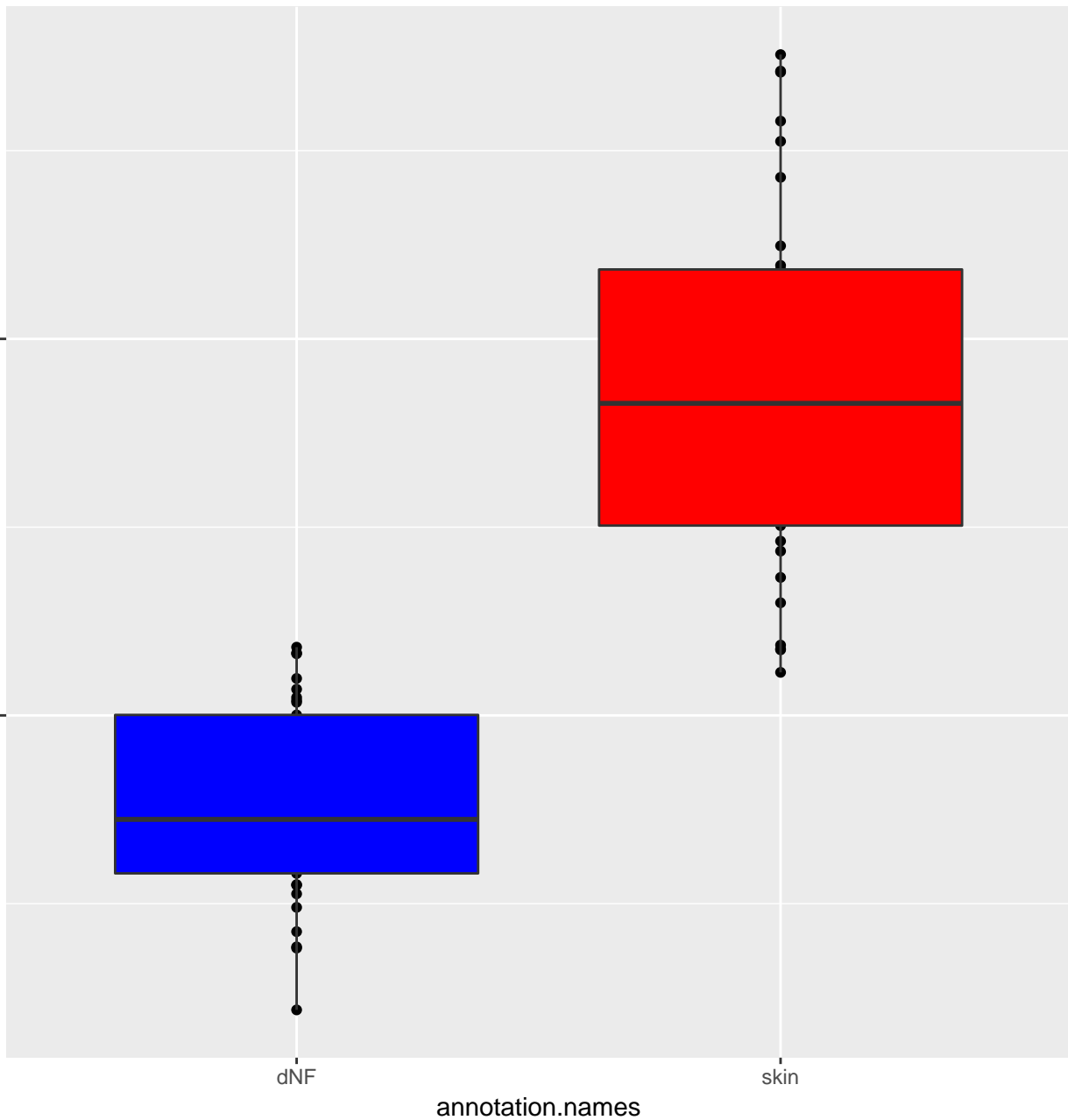
0.25

0.20

dNF

skin

annotation.names



FDR adjusted p-value = 1.696×10^{-10}

GCNP_SHH_UP_LATE.V1_UP

0.32

0.28

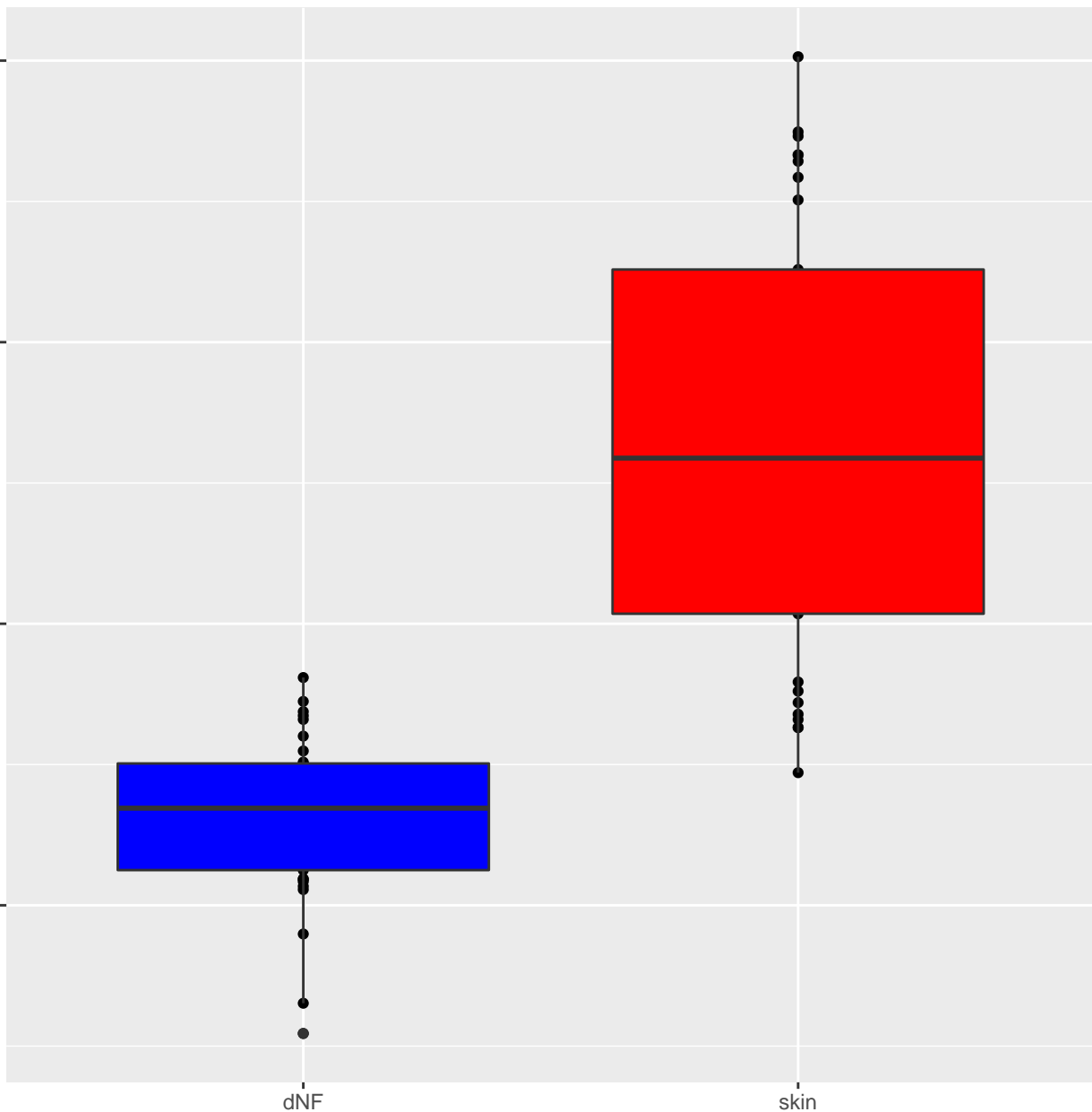
0.24

0.20

dNF

skin

annotation.names



FDR adjusted p-value = 2.208e-06

CSR_LATE_UP.V1_DN

dNF

skin

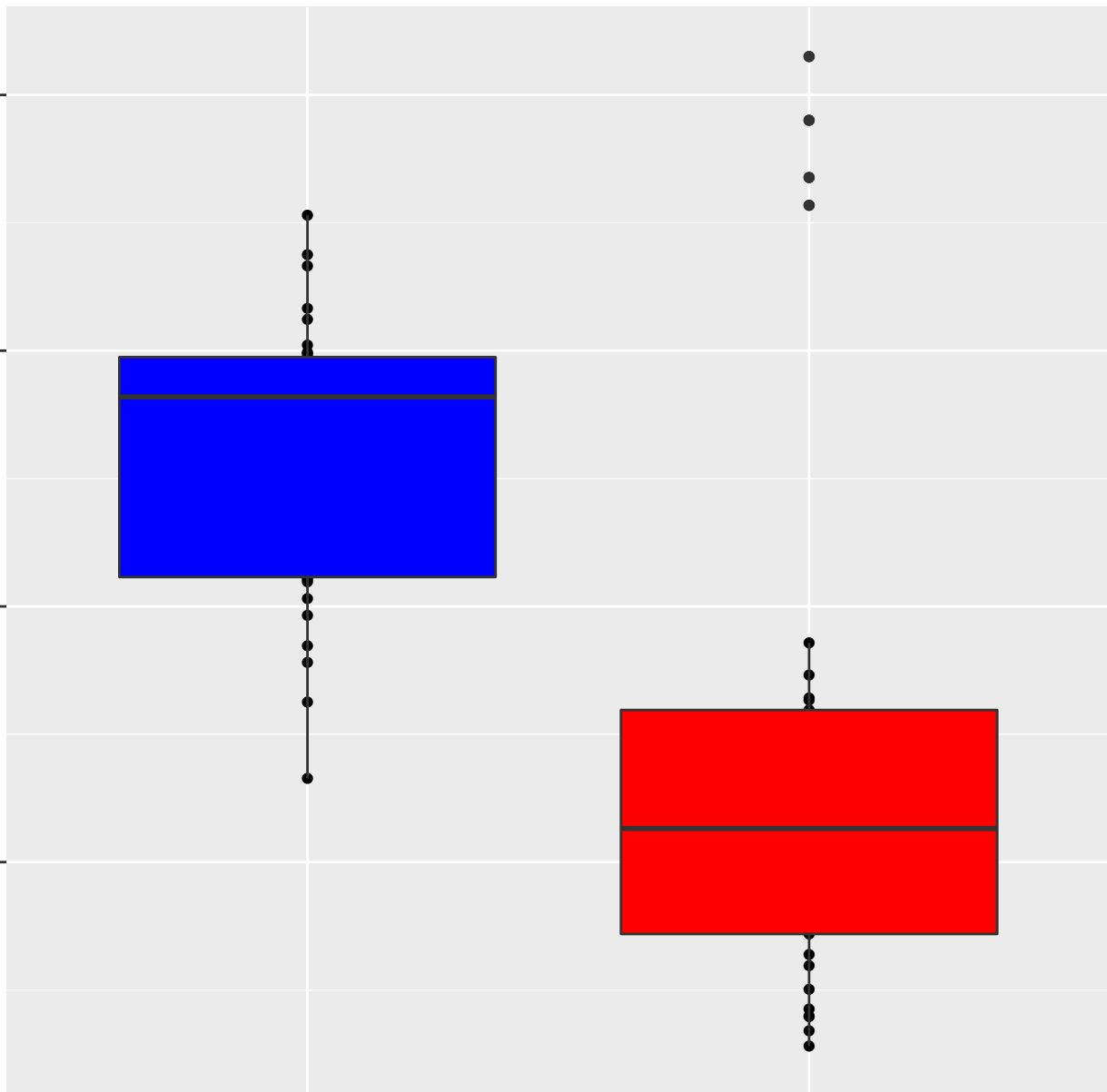
annotation.names

0.35

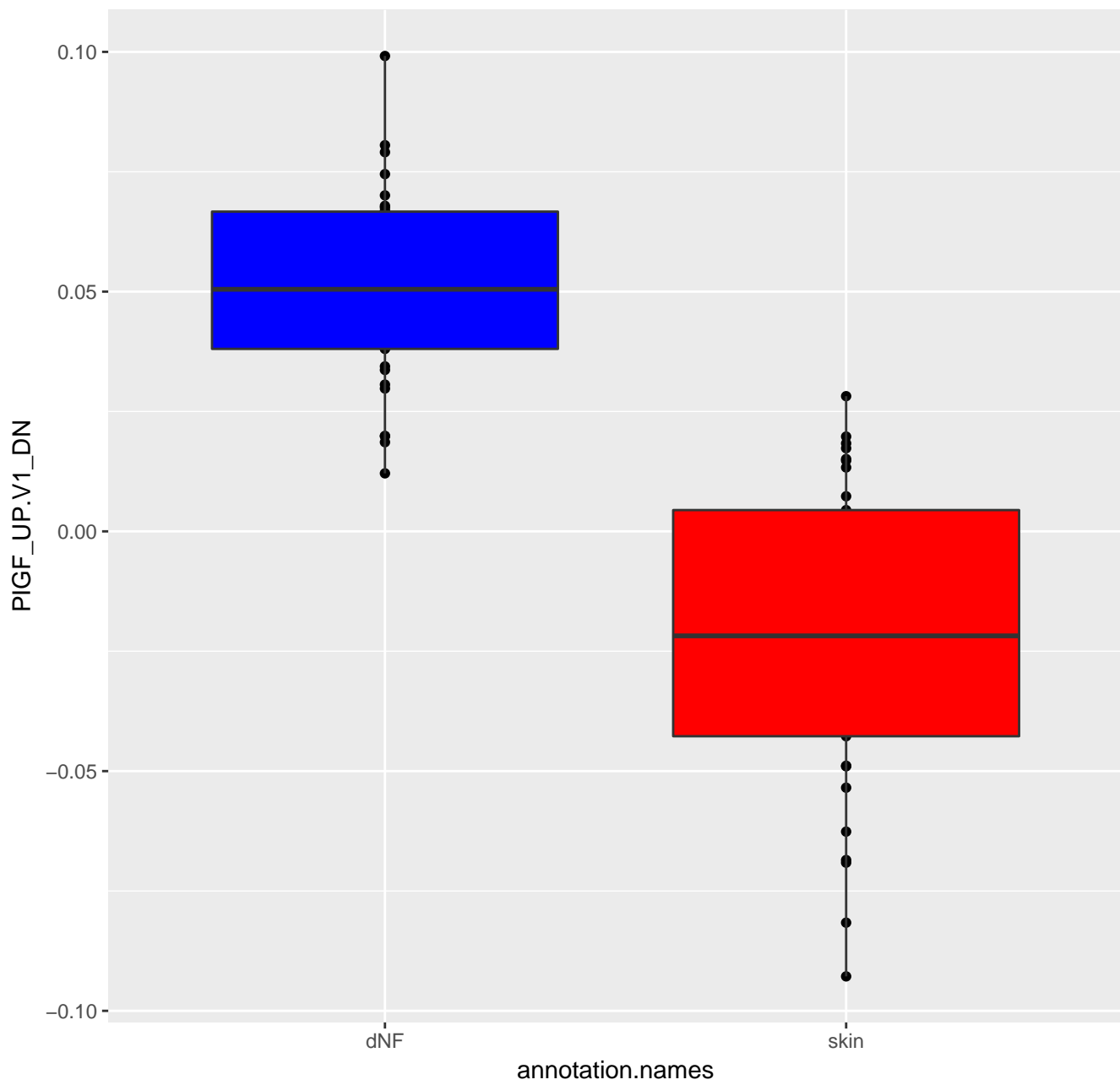
0.30

0.25

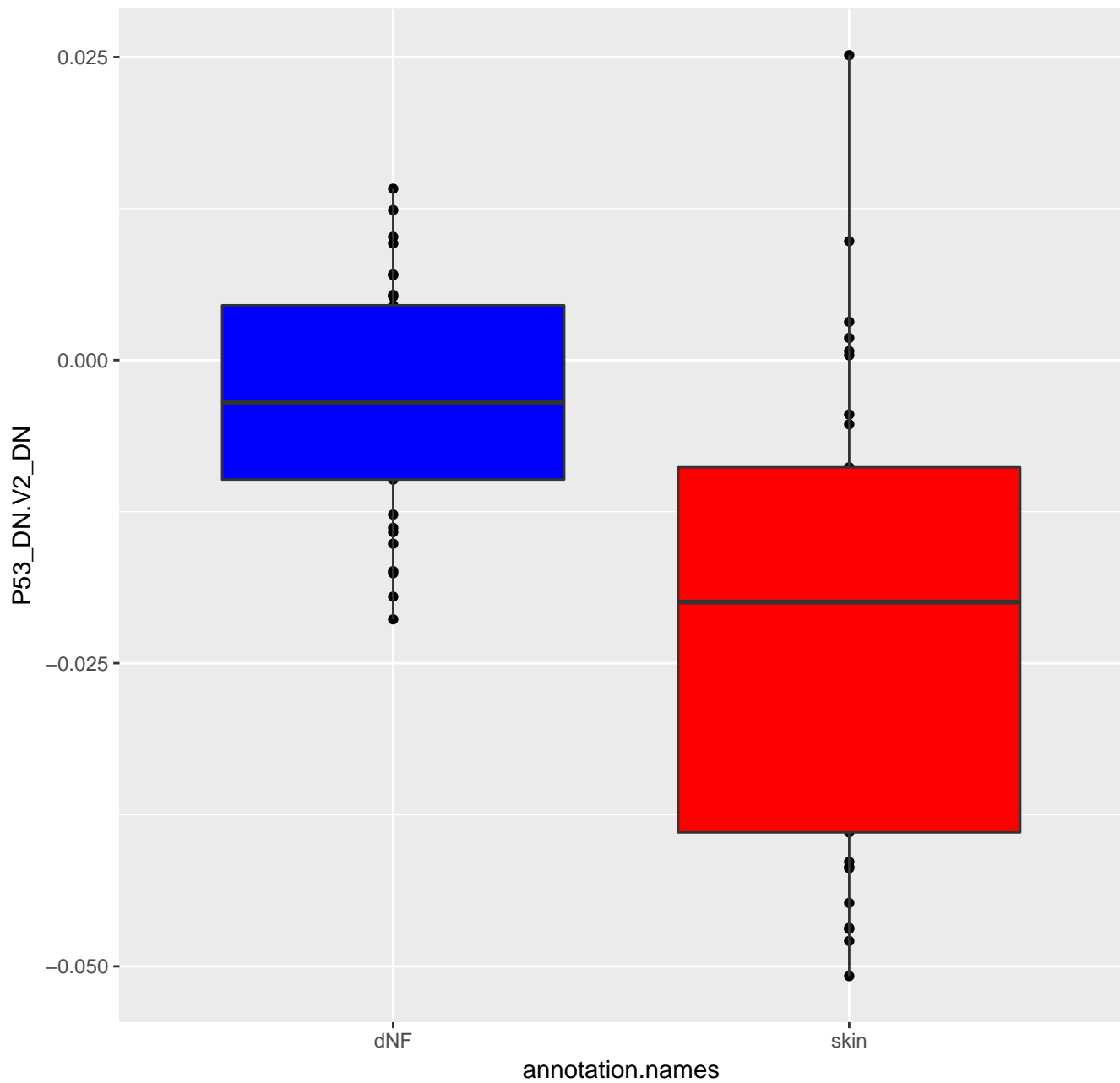
0.20



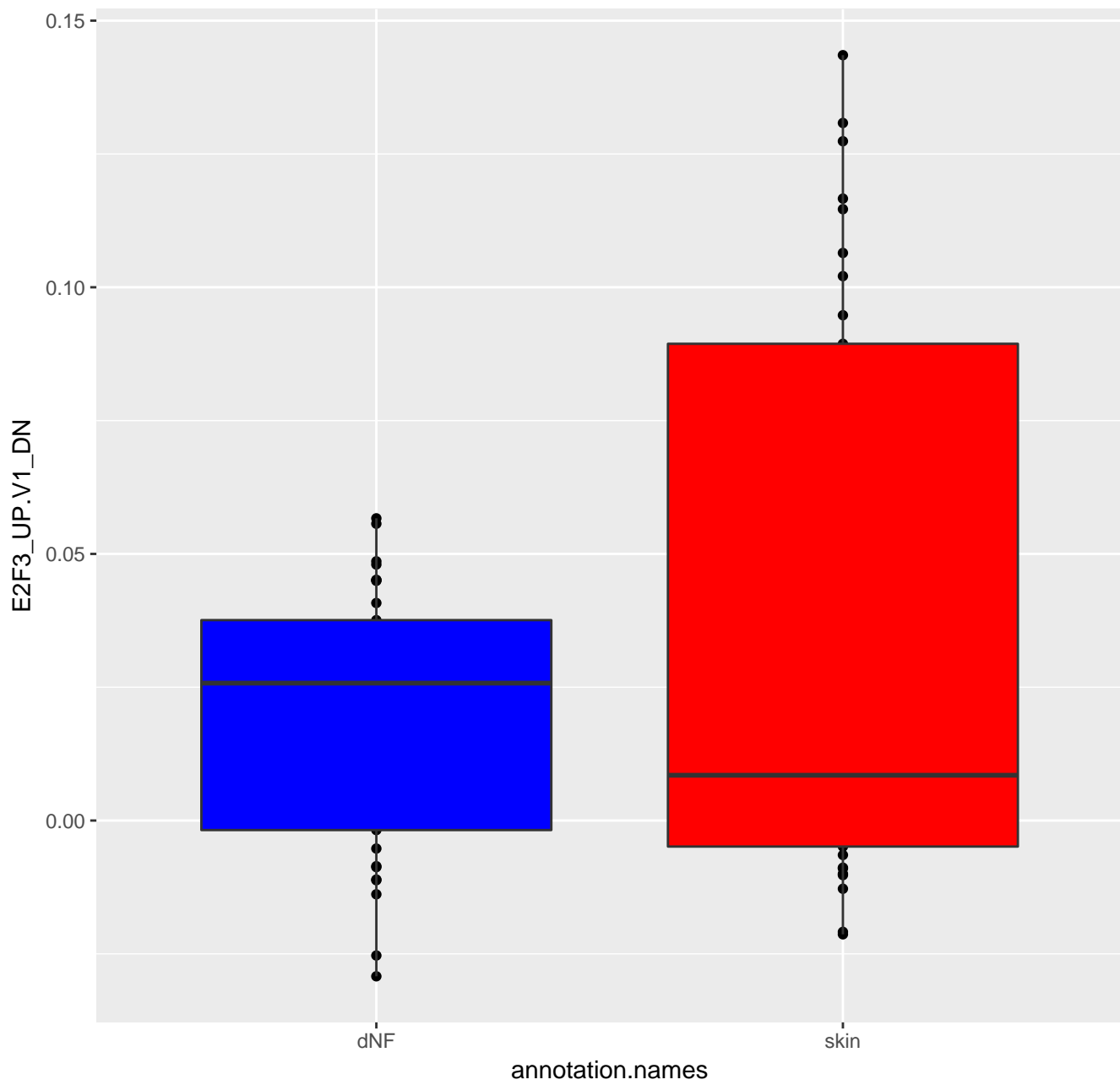
FDR adjusted p-value = 7.616×10^{-14}



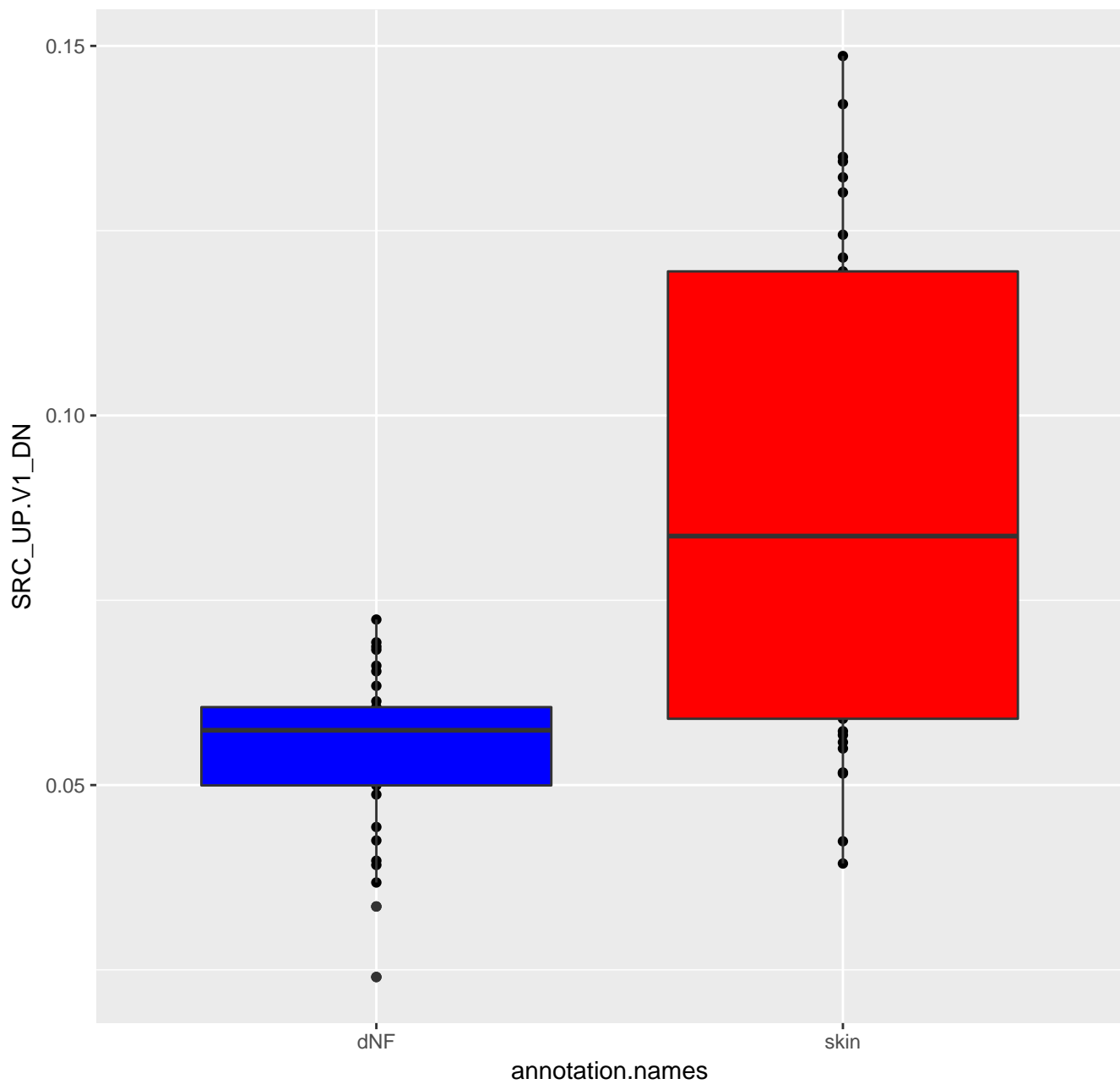
FDR adjusted p-value = 0.0001664



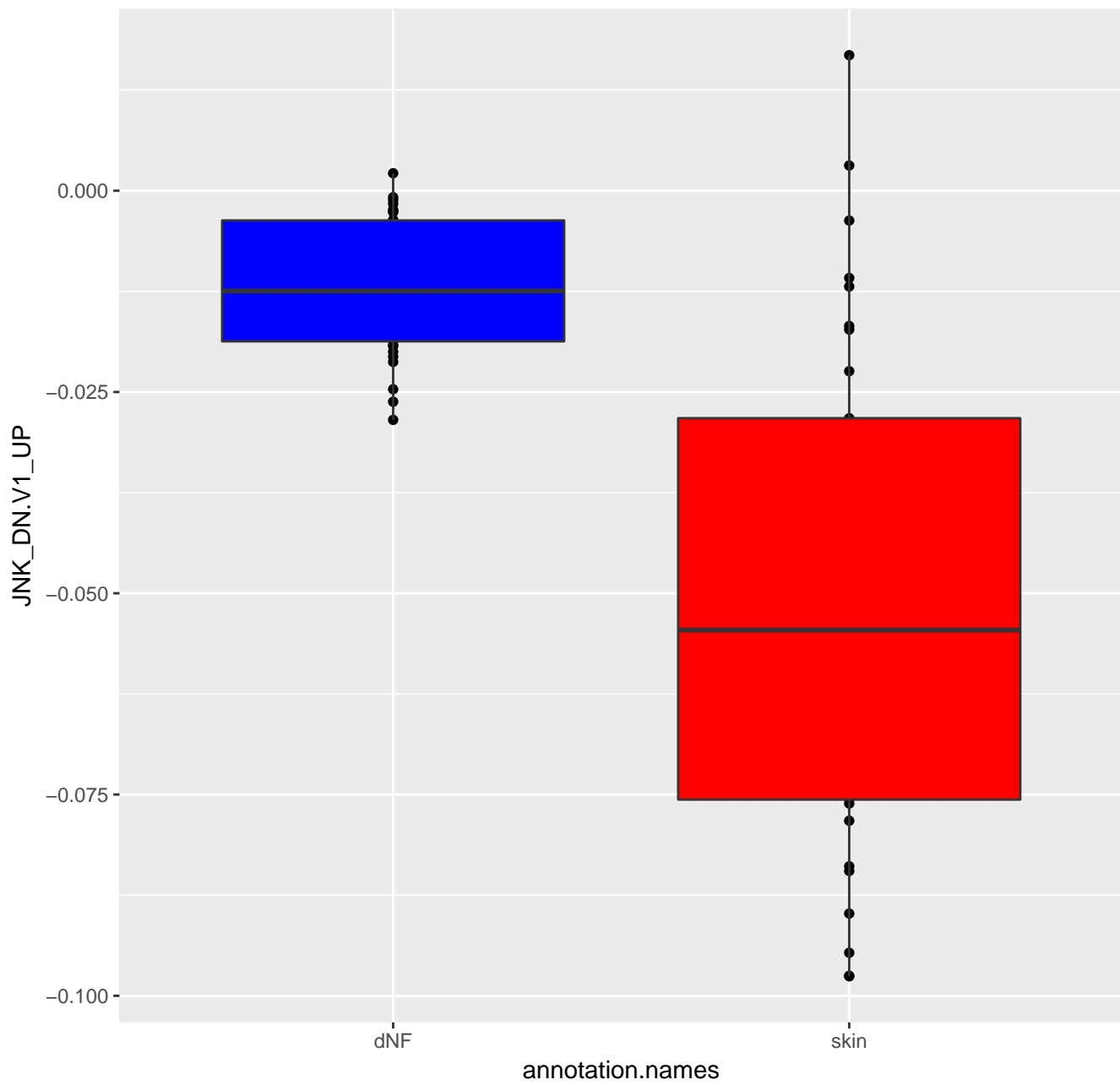
FDR adjusted p-value = 0.5808



FDR adjusted p-value = 8.848×10^{-6}



FDR adjusted p-value = 1.0112e-06



FDR adjusted p-value = 2.832×10^{-19}

PKCA_DN.V1_UP

0.00

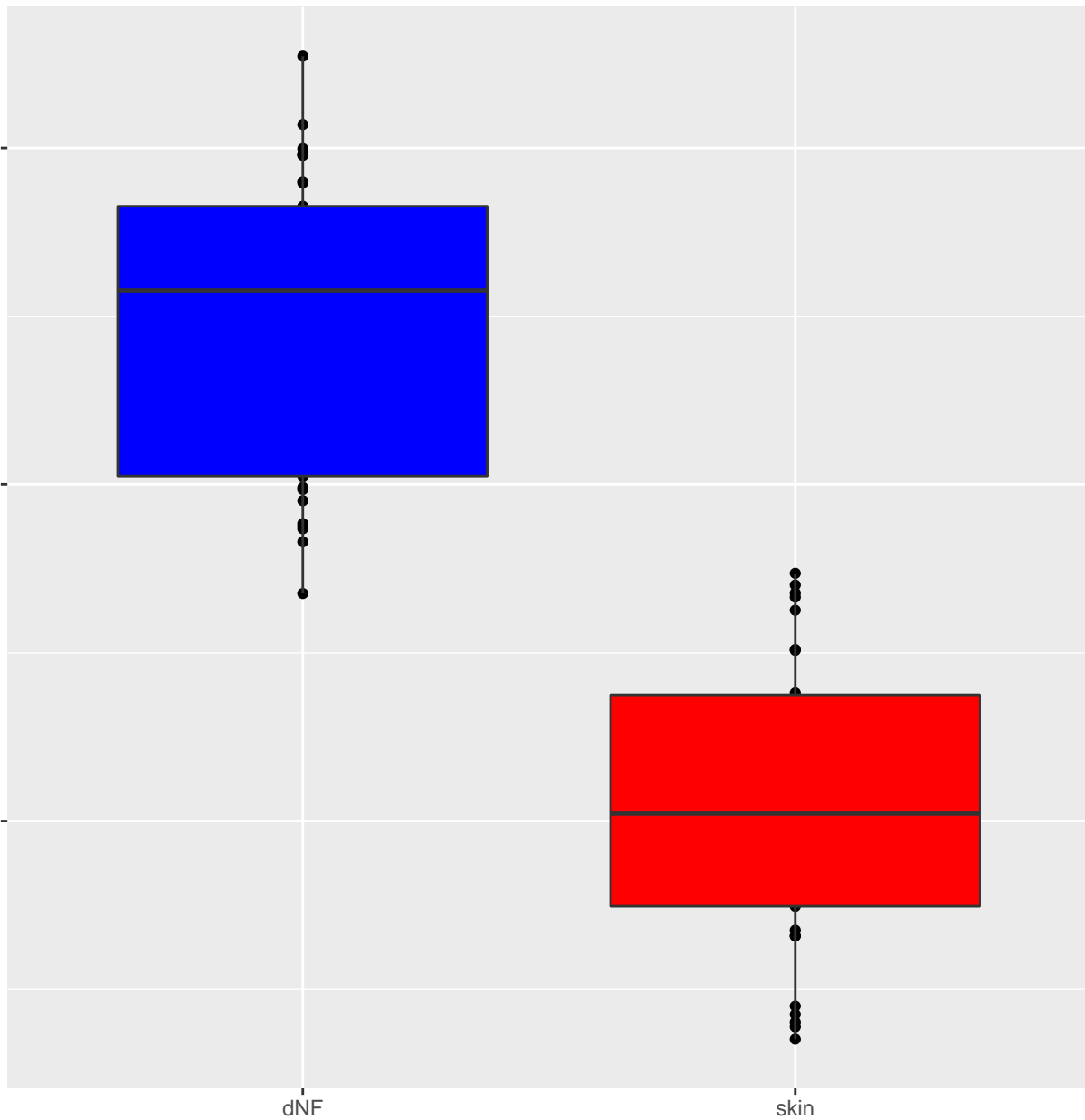
-0.05

-0.10

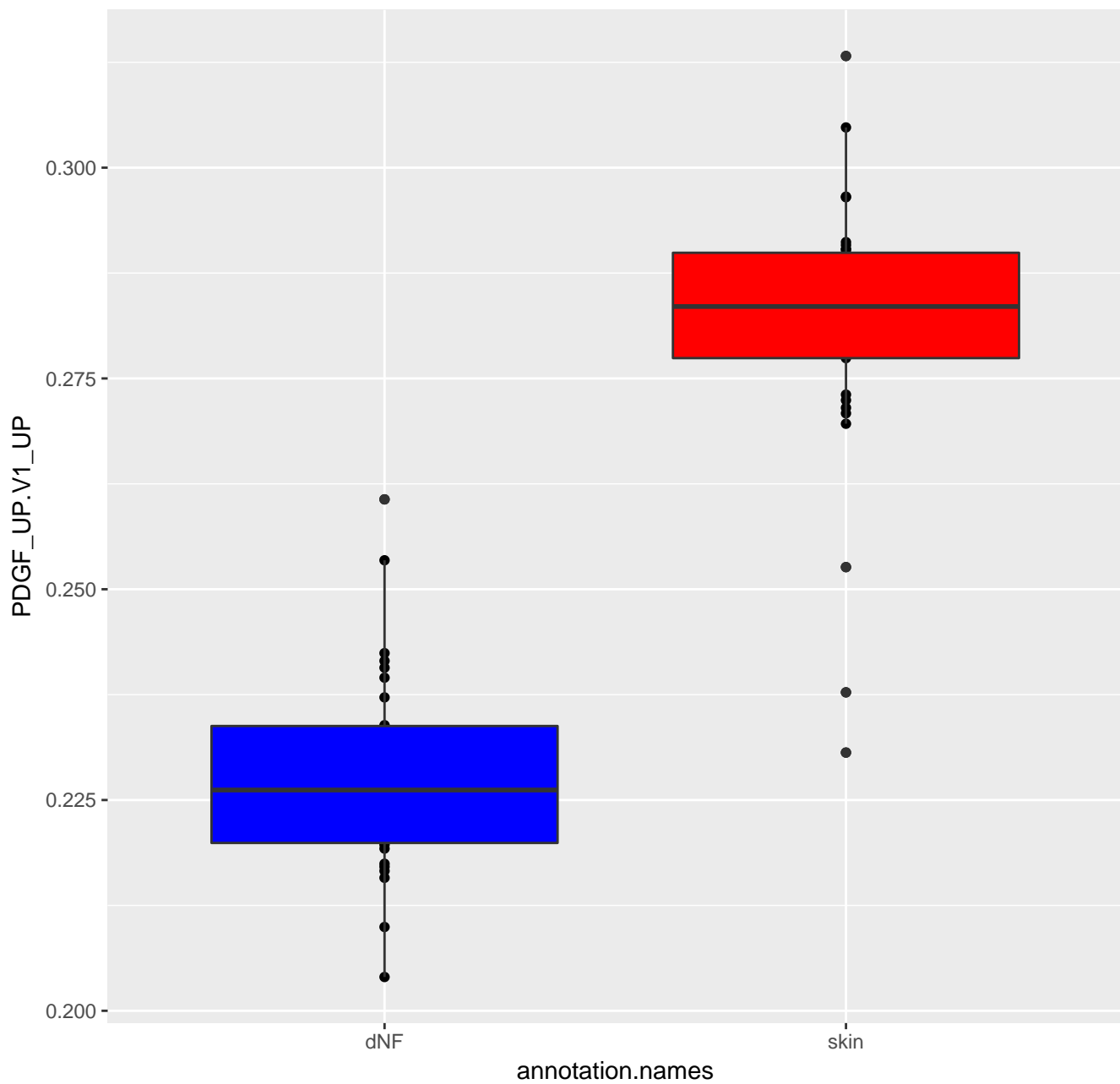
dNF

annotation.names

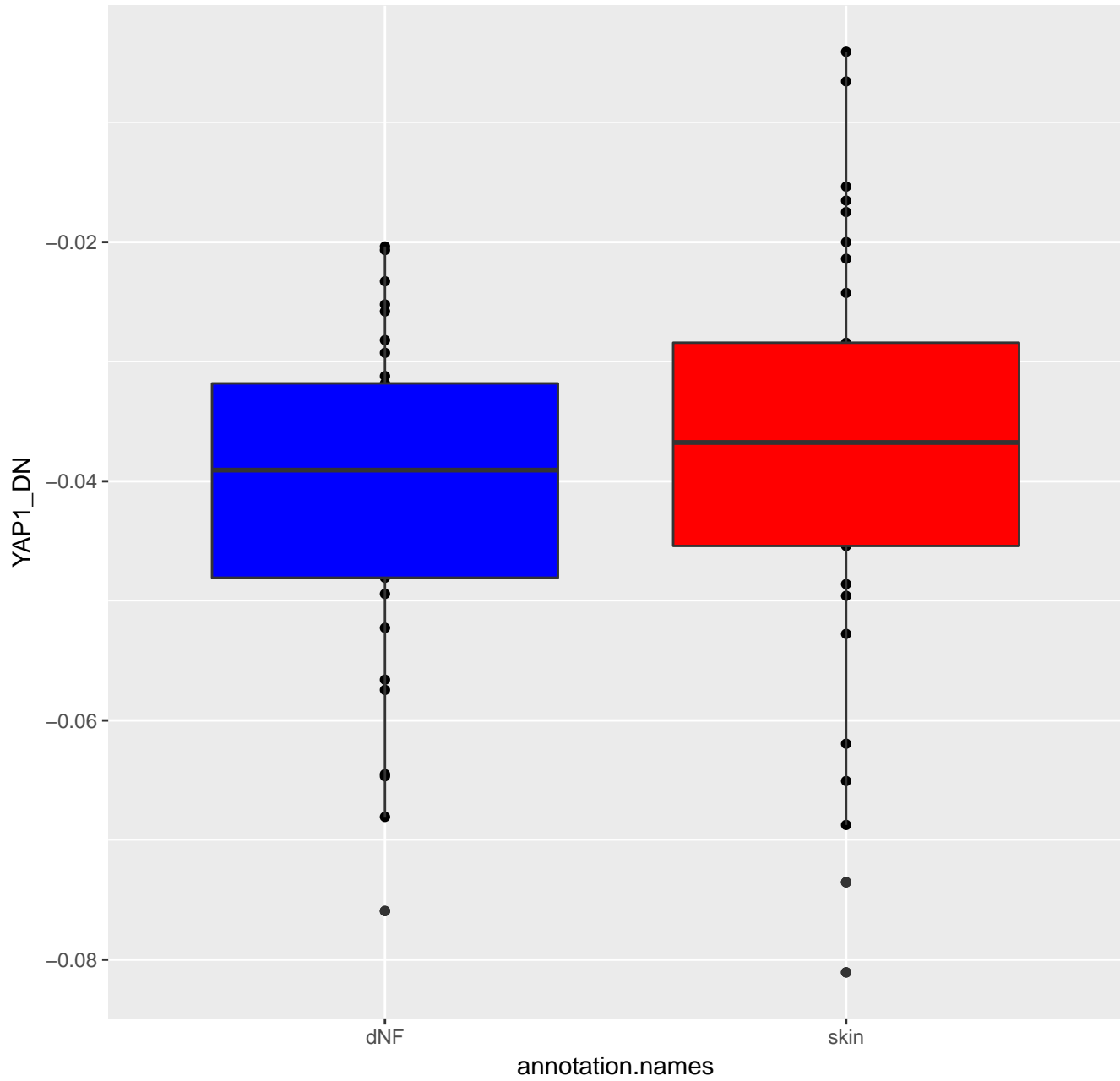
skin



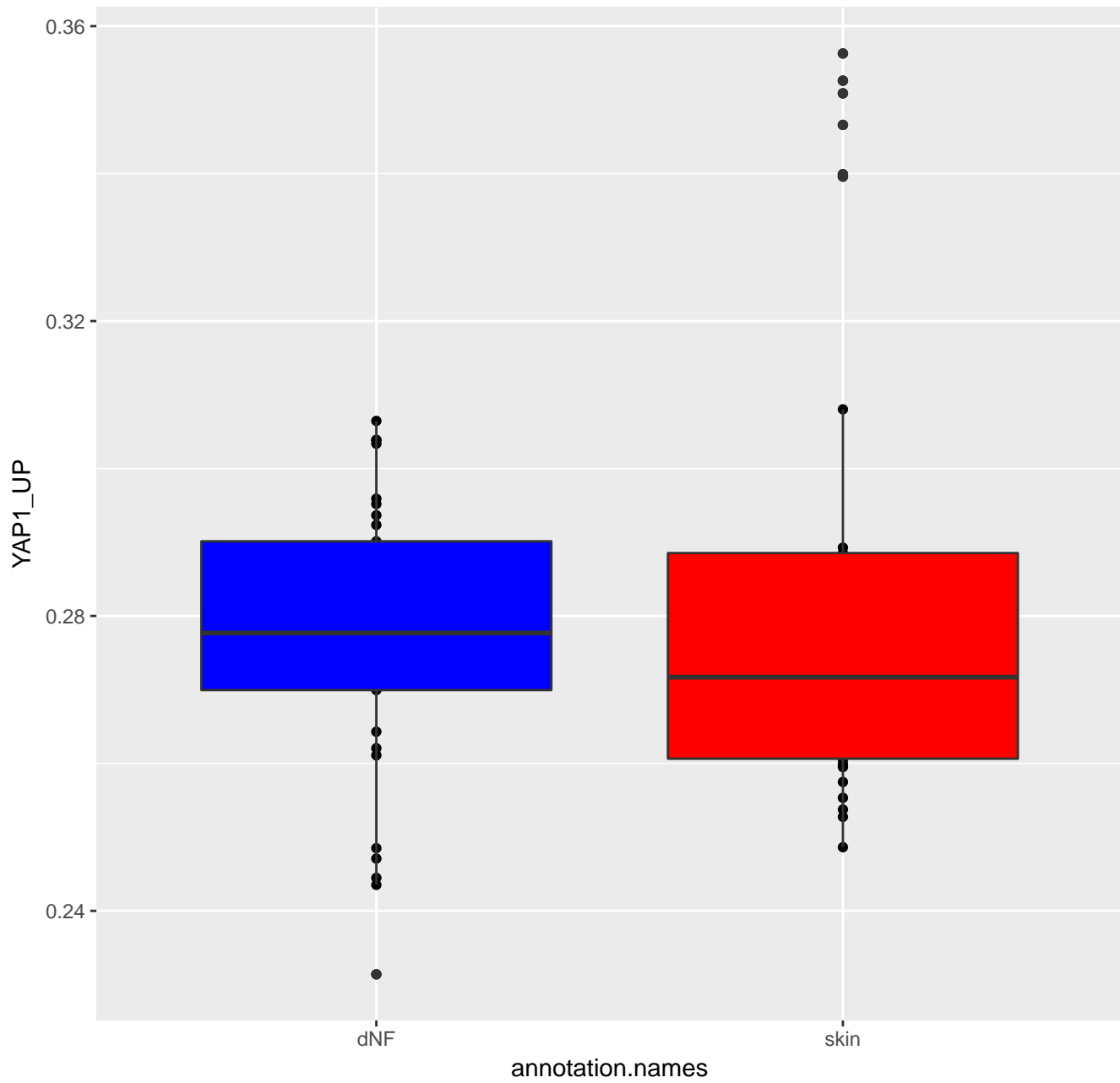
FDR adjusted p-value = $8.32\text{e-}21$



FDR adjusted p-value = 1



FDR adjusted p-value = 1



FDR adjusted p-value = 0.6256

SIRNA_EIF4GI_UP

dNF

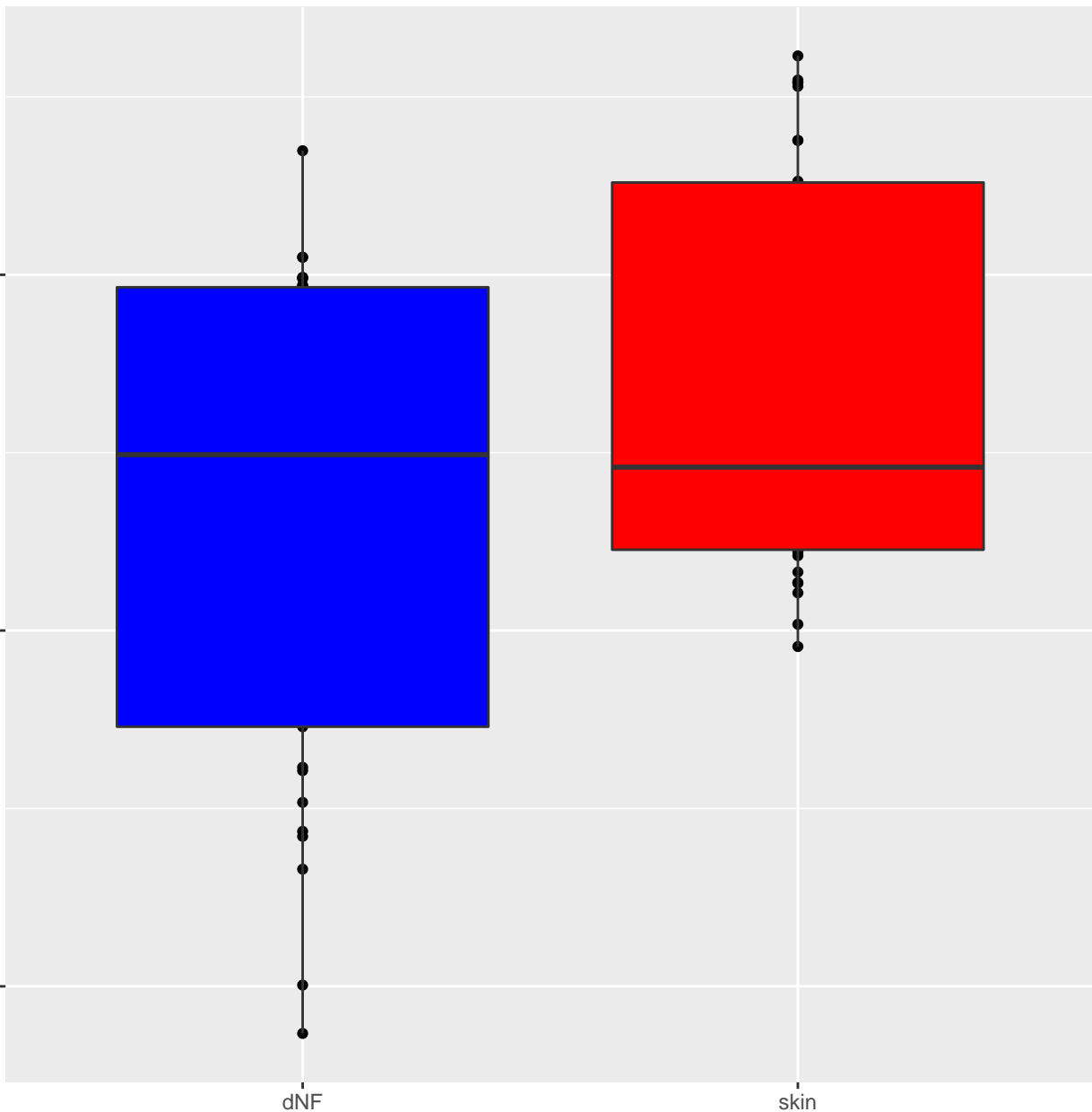
skin

annotation.names

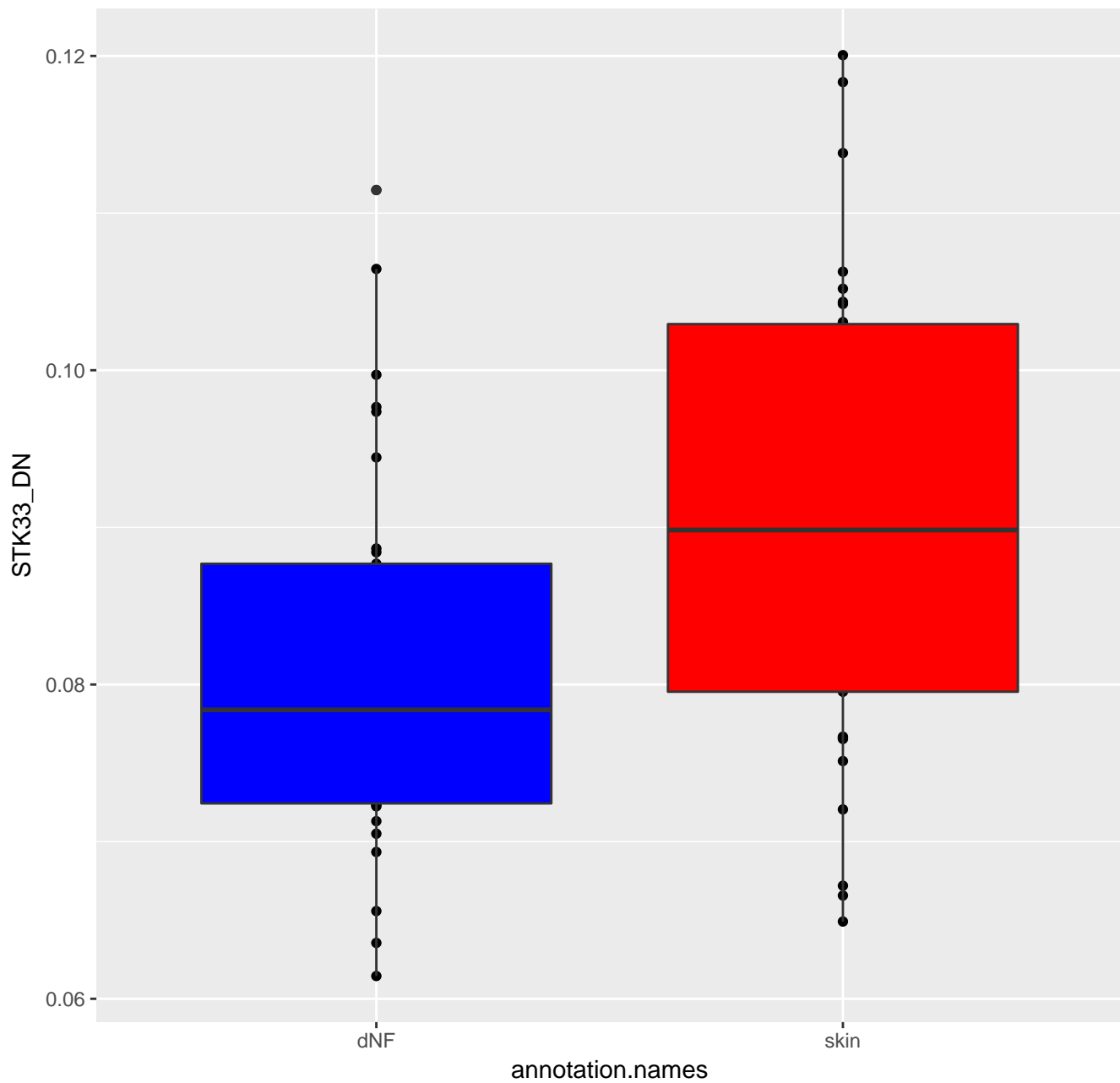
0.45

0.40

0.35



FDR adjusted p-value = 0.05584



FDR adjusted p-value = 4.768×10^{-7}

STK33_NOMO_DN

0.10

0.08

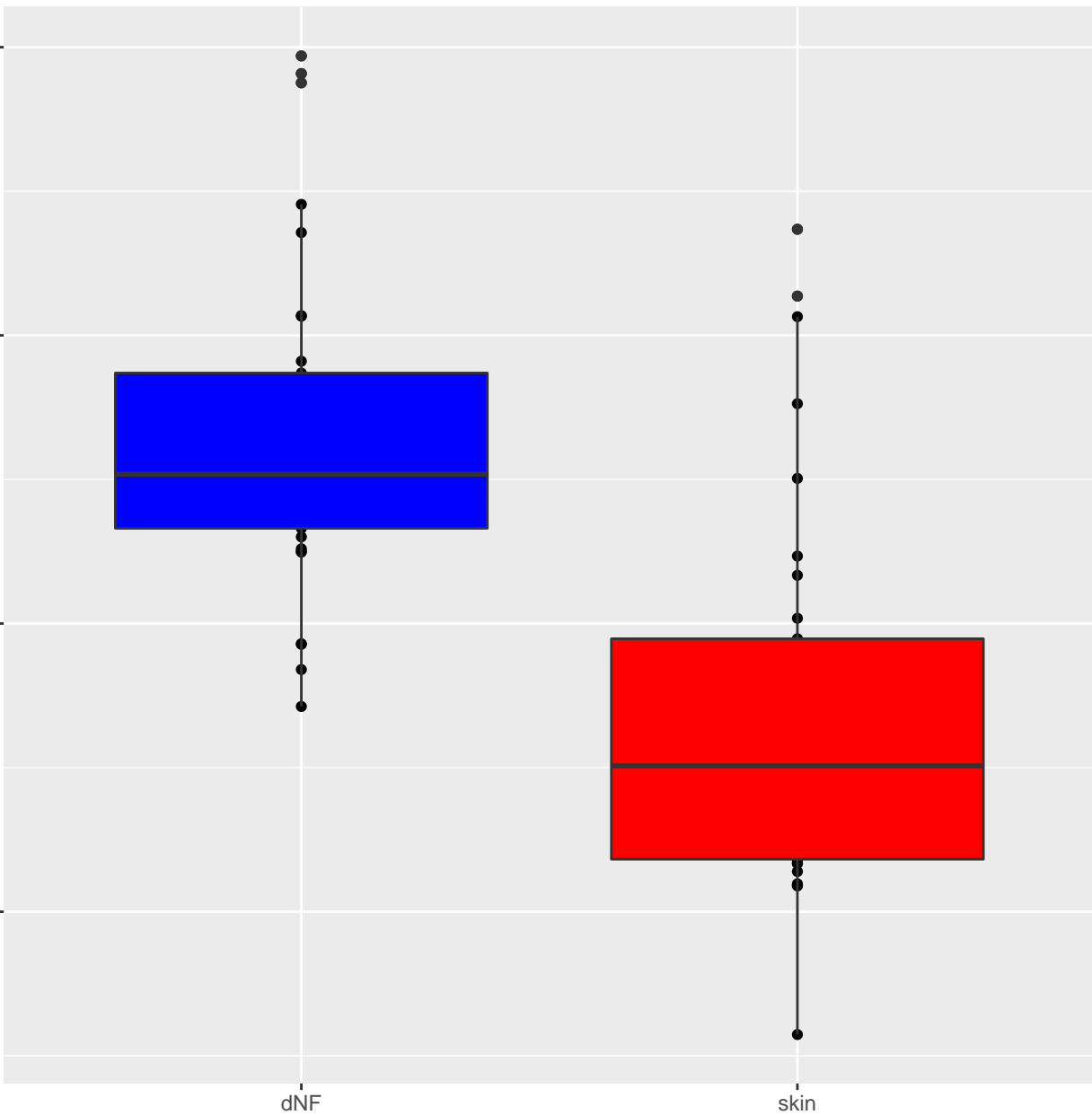
0.06

0.04

dNF

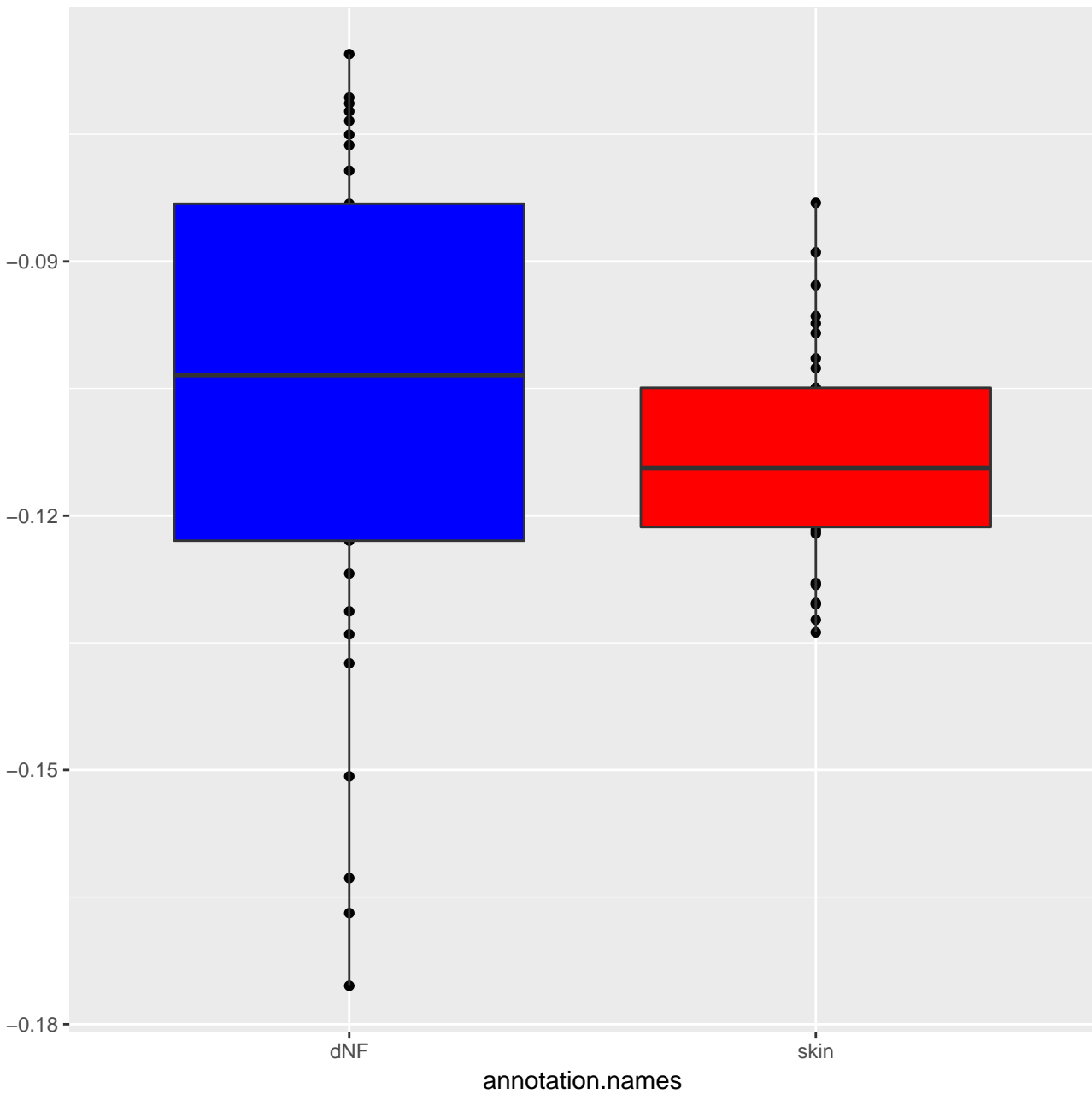
skin

annotation.names



FDR adjusted p-value = 1

KRAS.300_UP.V1_UP



FDR adjusted p-value = $3.072e-11$

KRAS.BREAST_UP.V1_UP

dNF

skin

annotation.names

