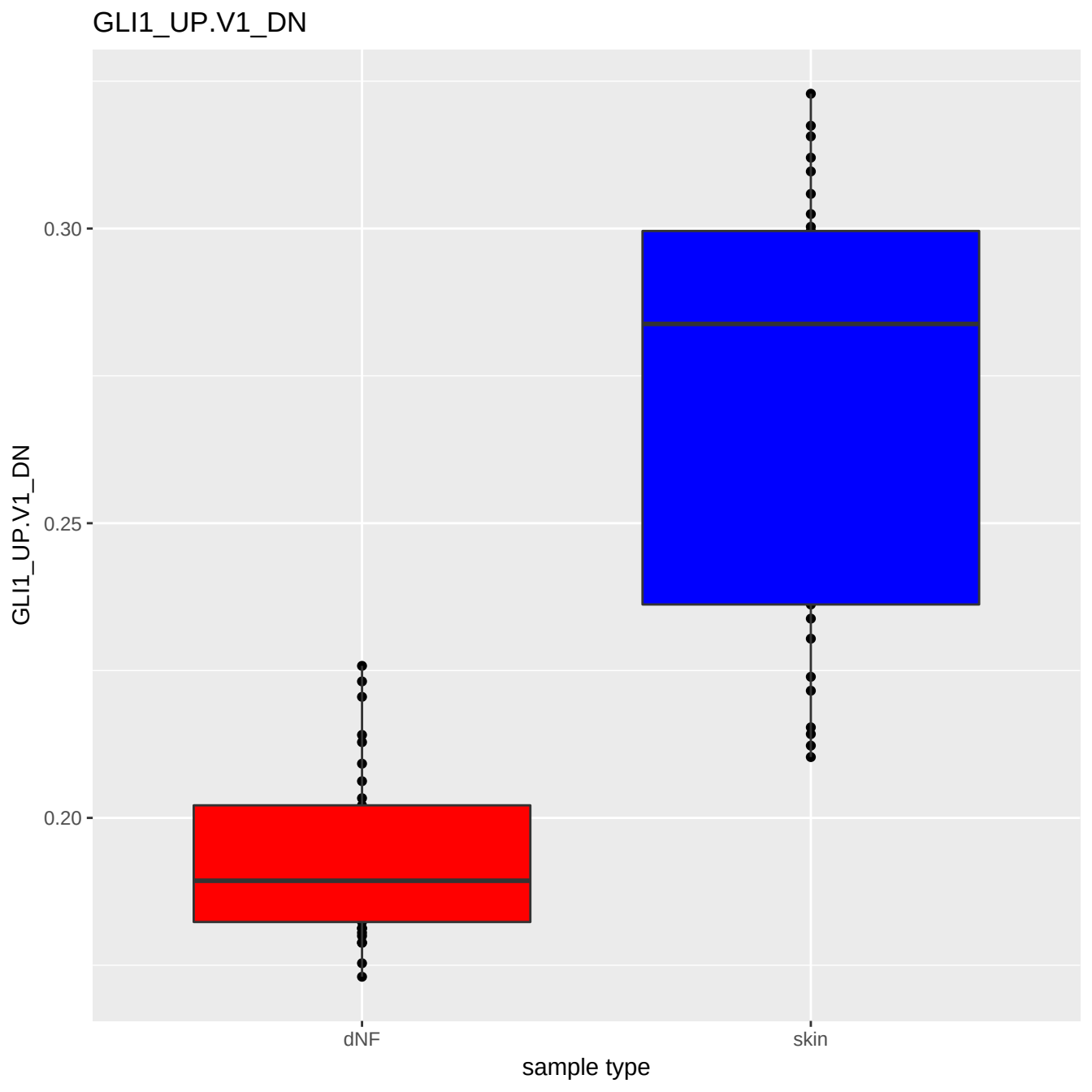
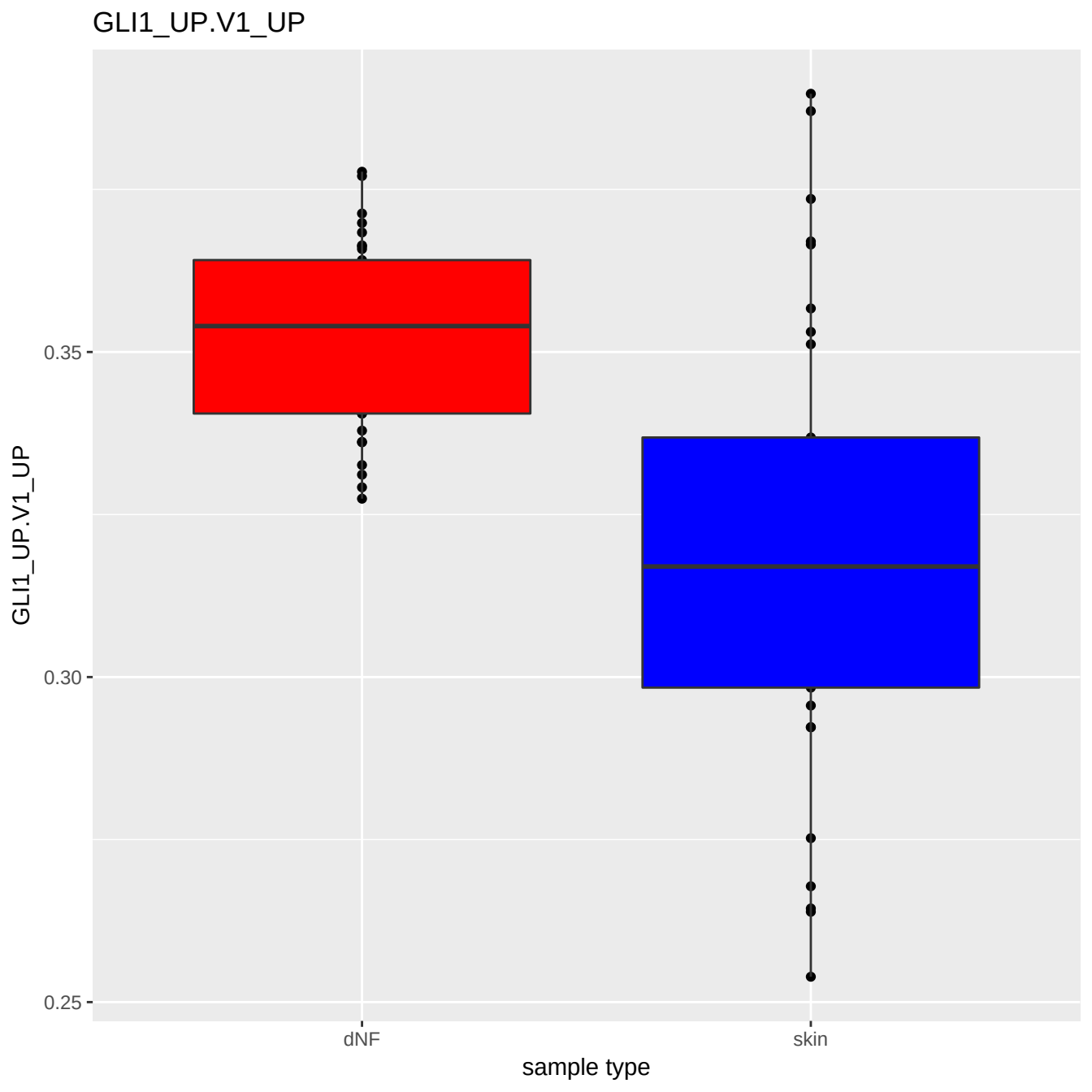
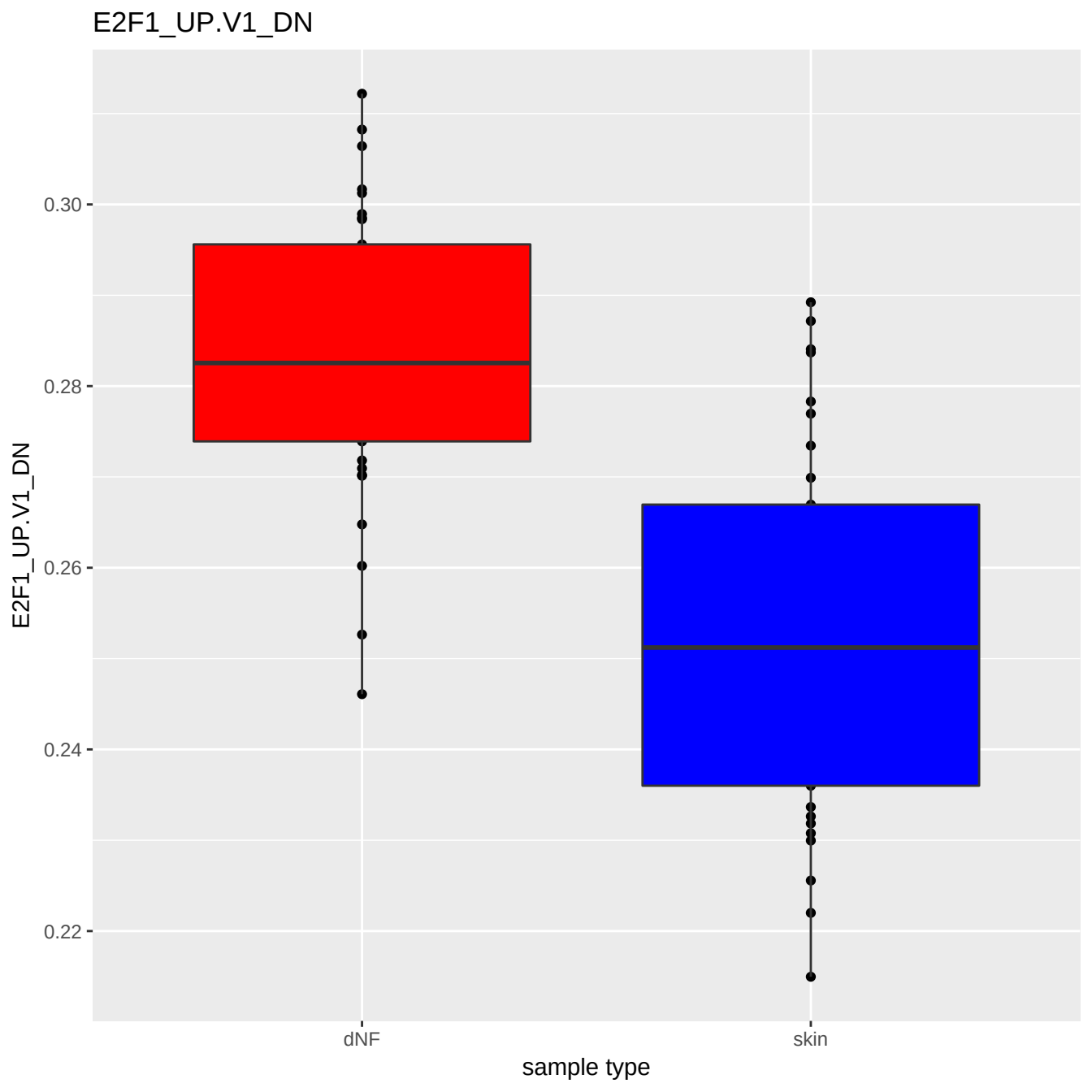
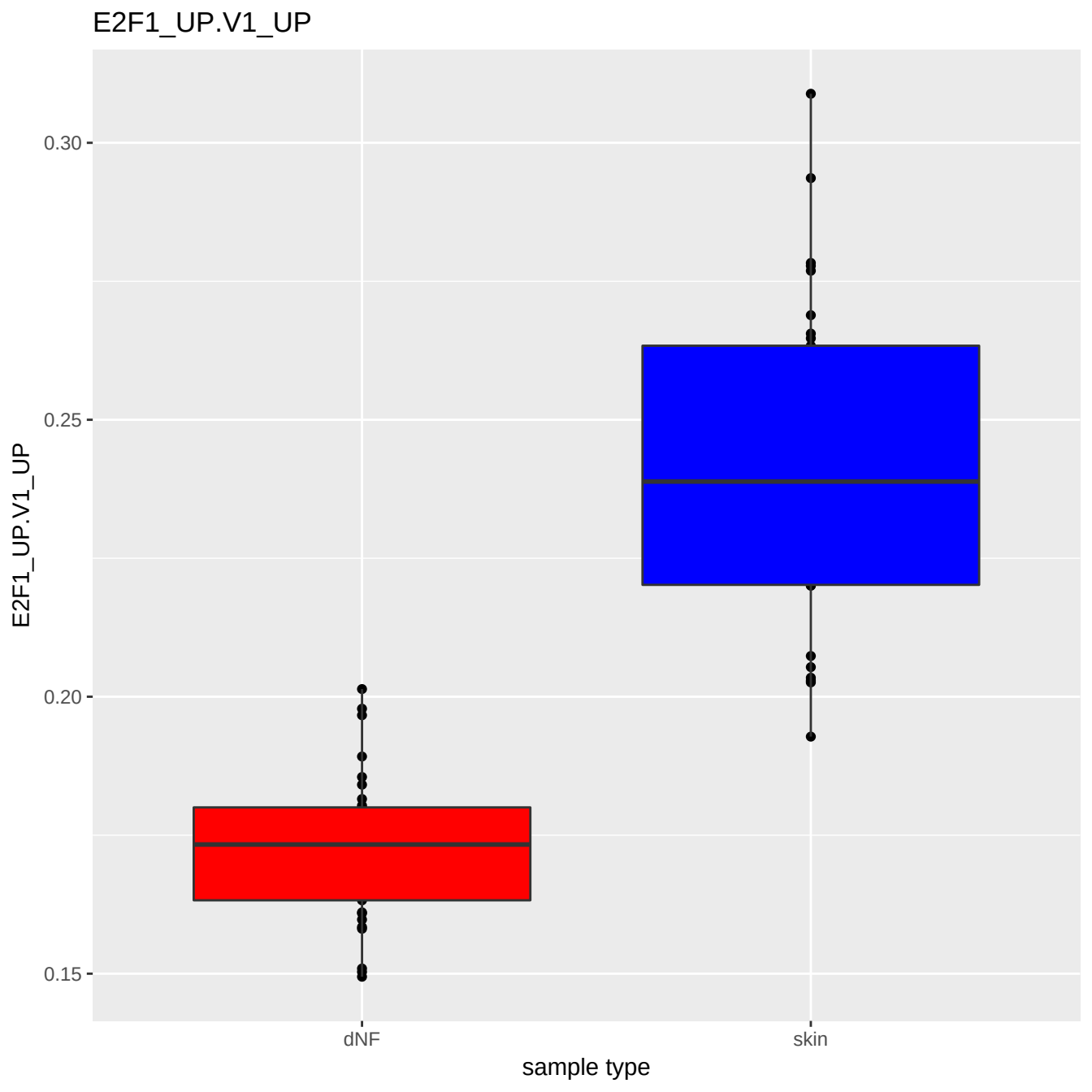
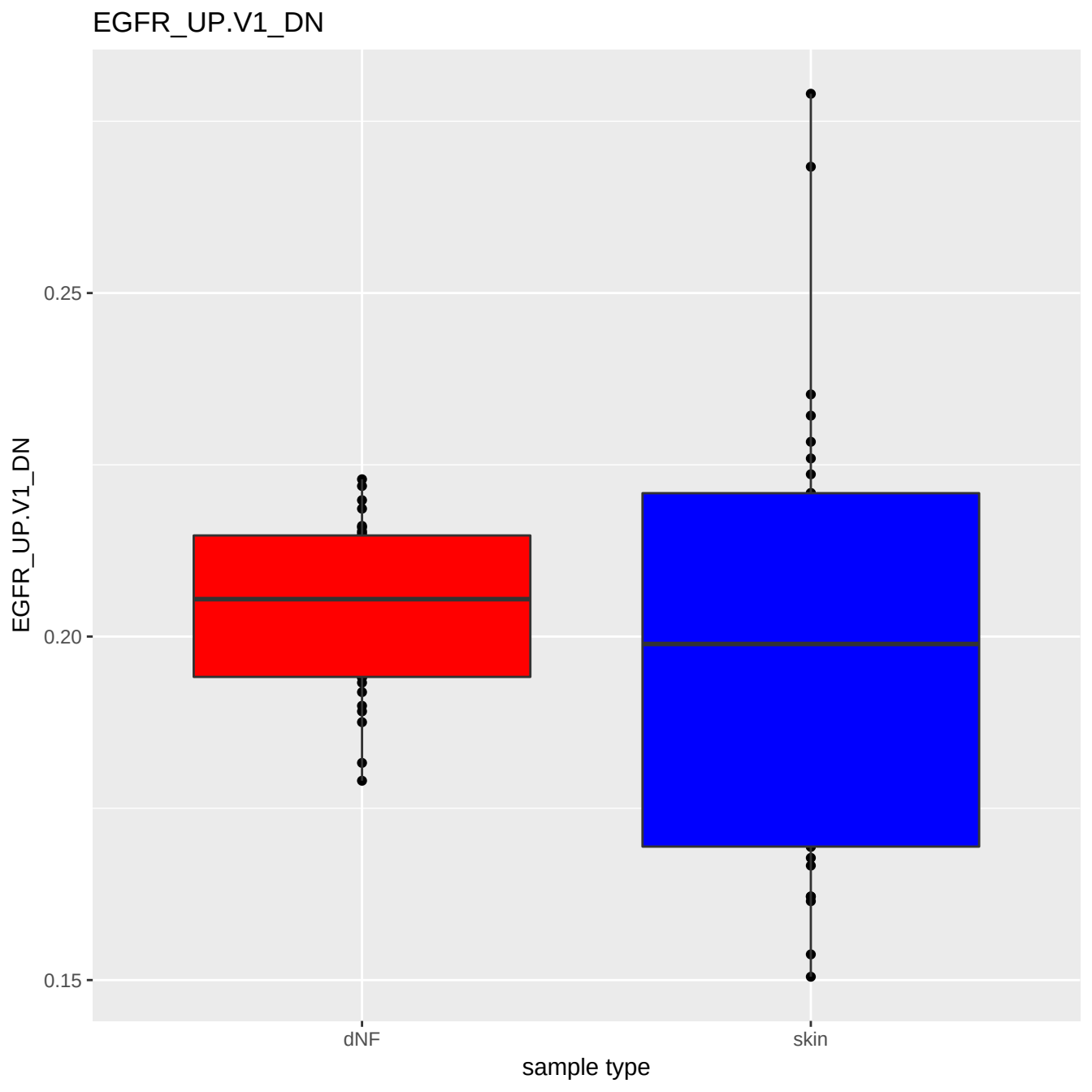
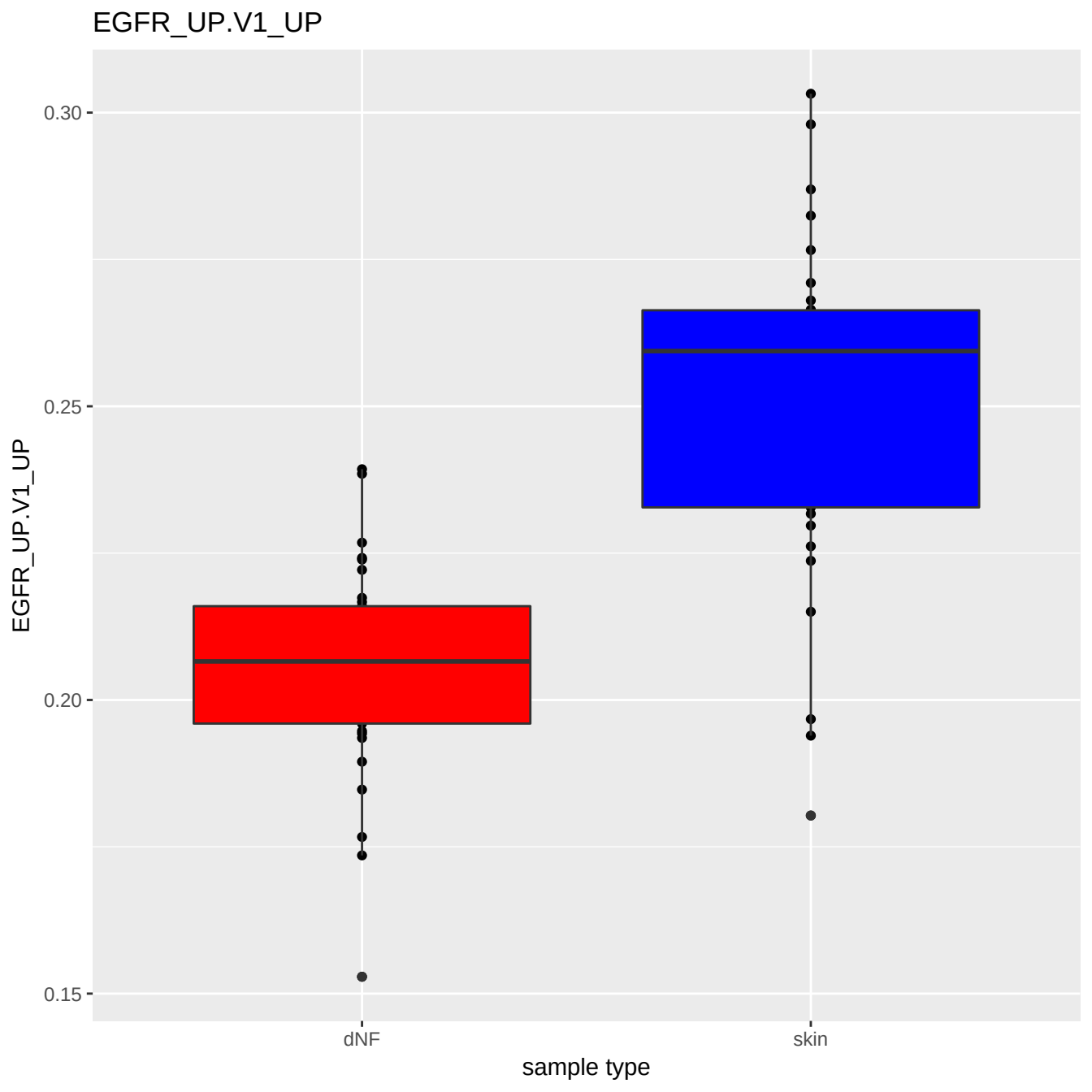

GLI1_UP.V1_DN
0.30
0.25
0.20
GLI1_UP.V1_DN
dNF
skin
sample type

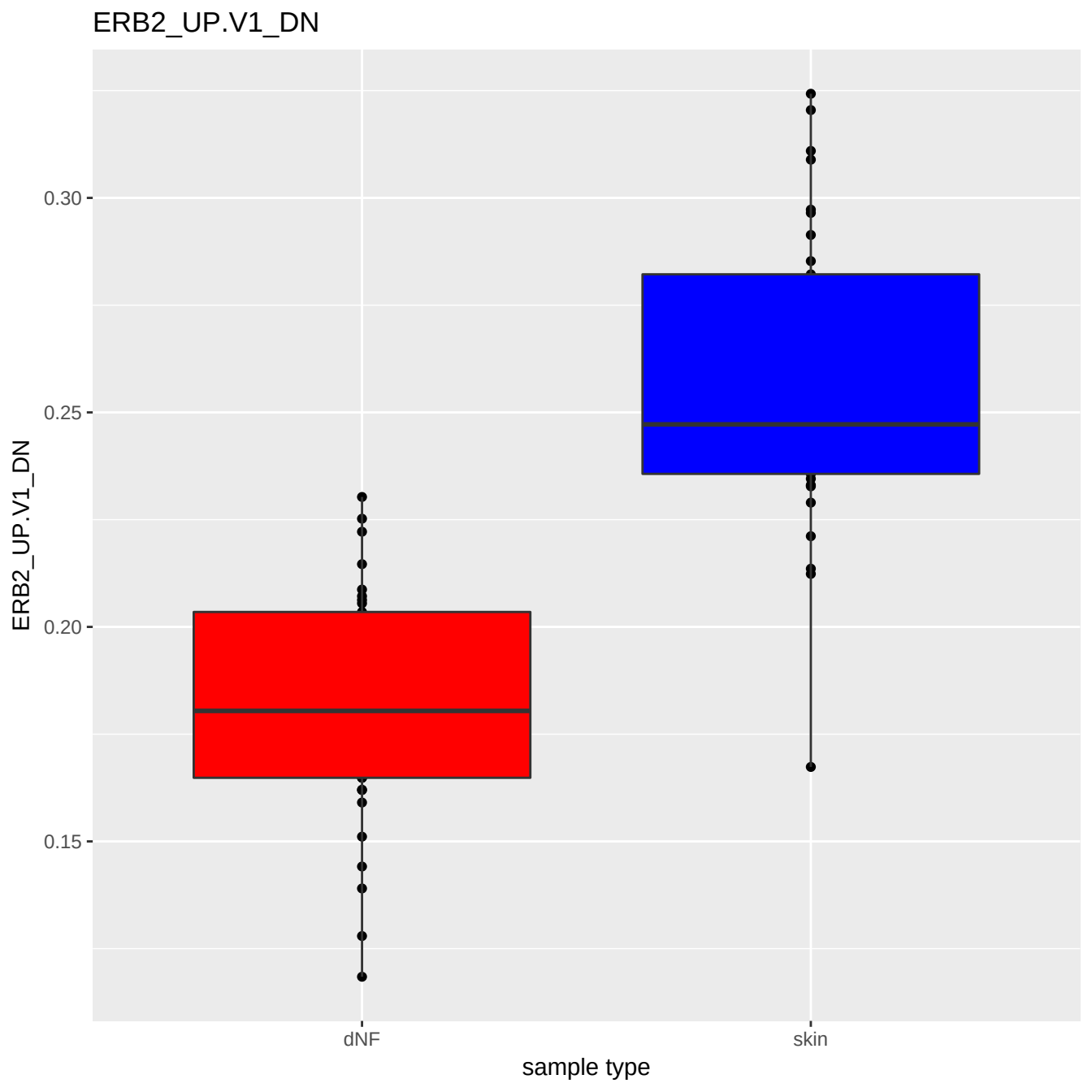

GLI1_UP.V1_UP
0.35
0.30
0.25
GLI1_UP.V1_UP
dNF
skin
sample type

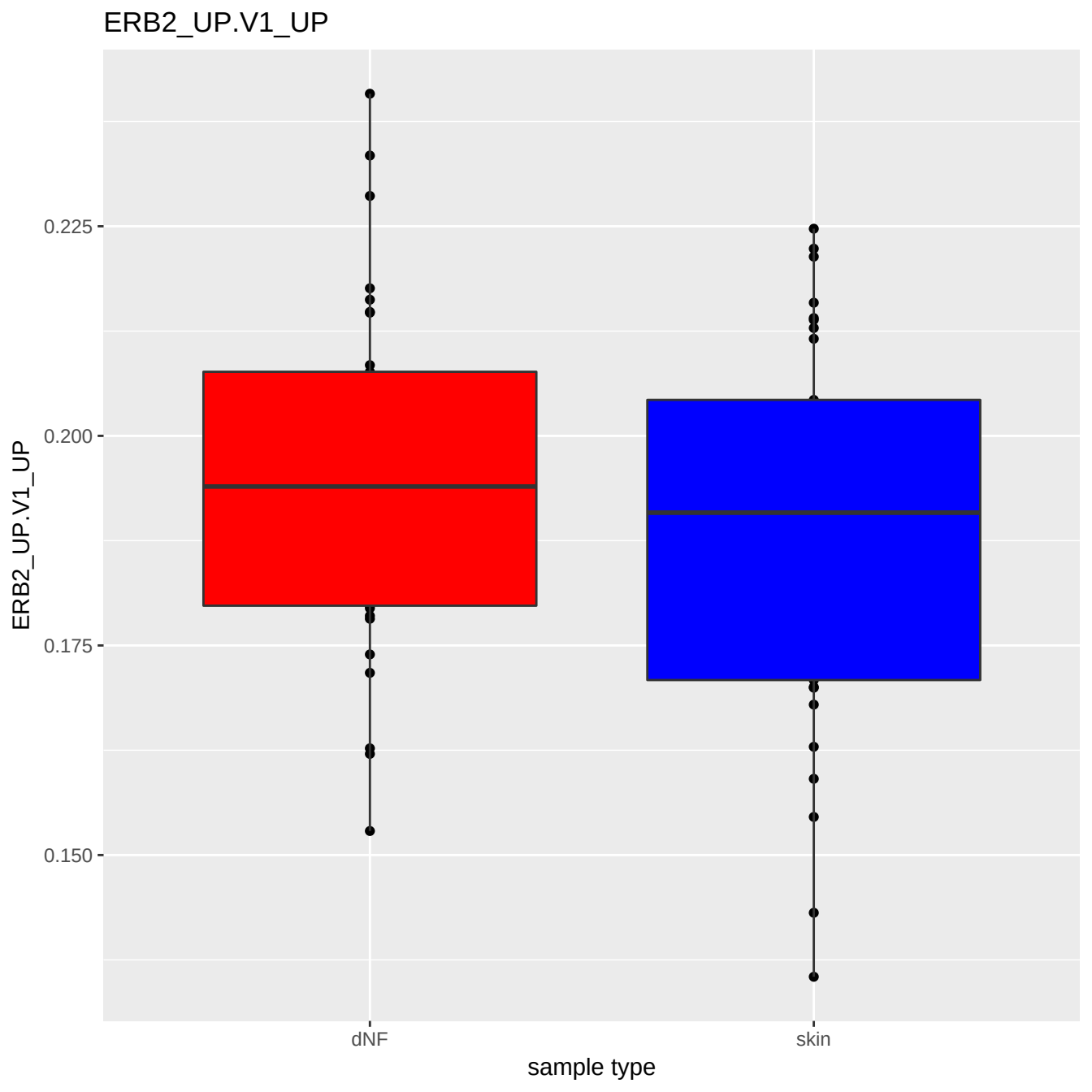

E2F1_UP.V1_DN
0.30
0.28
0.26
0.24
0.22
E2F1_UP.V1_DN
dNF
skin
sample type

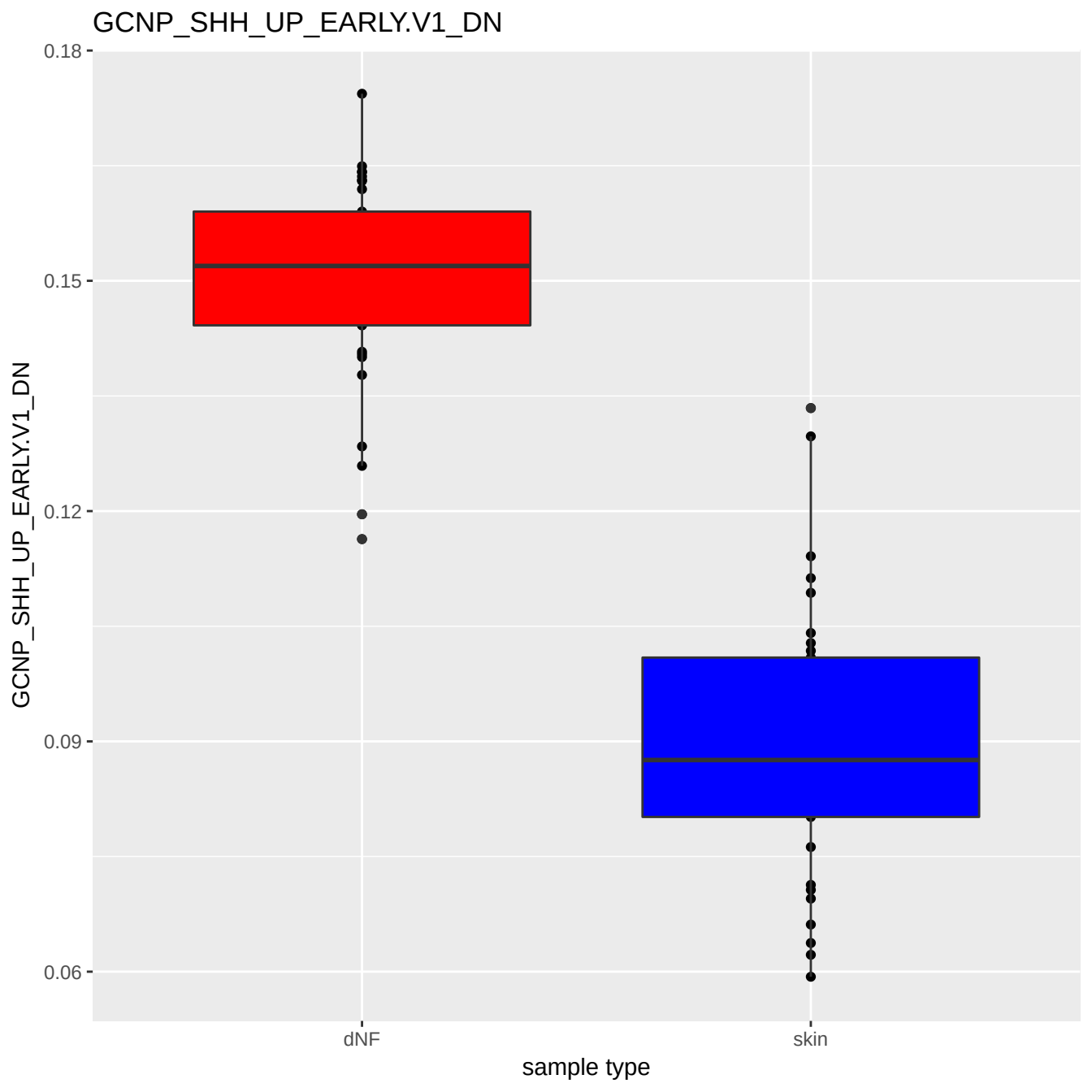

E2F1_UP.V1_UP
0.30
0.25
0.20
0.15
E2F1_UP.V1_UP
dNF
skin
sample type

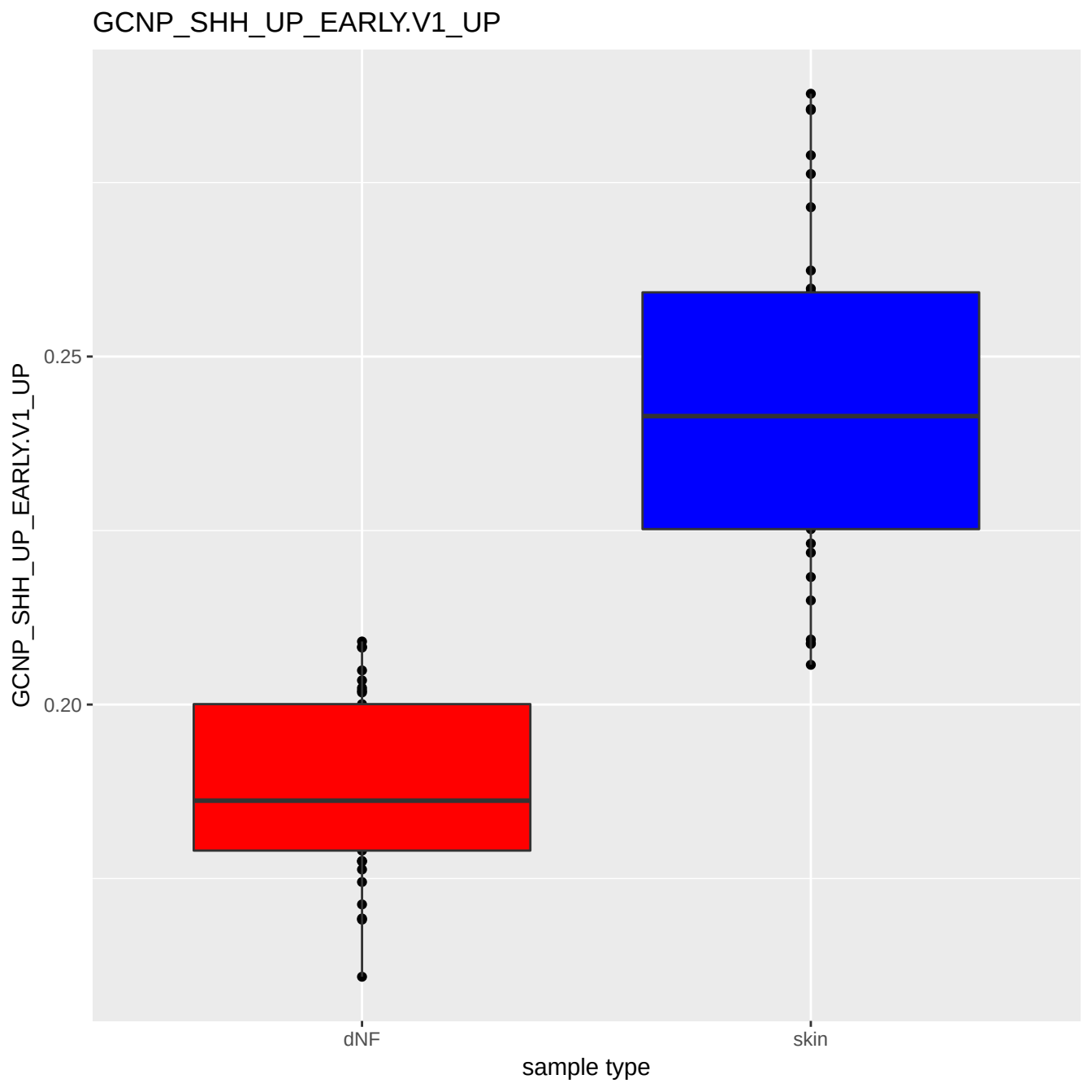

EGFR_UP.V1_DN
0.25
0.20
0.15
EGFR_UP.V1_DN
dNF
skin
sample type

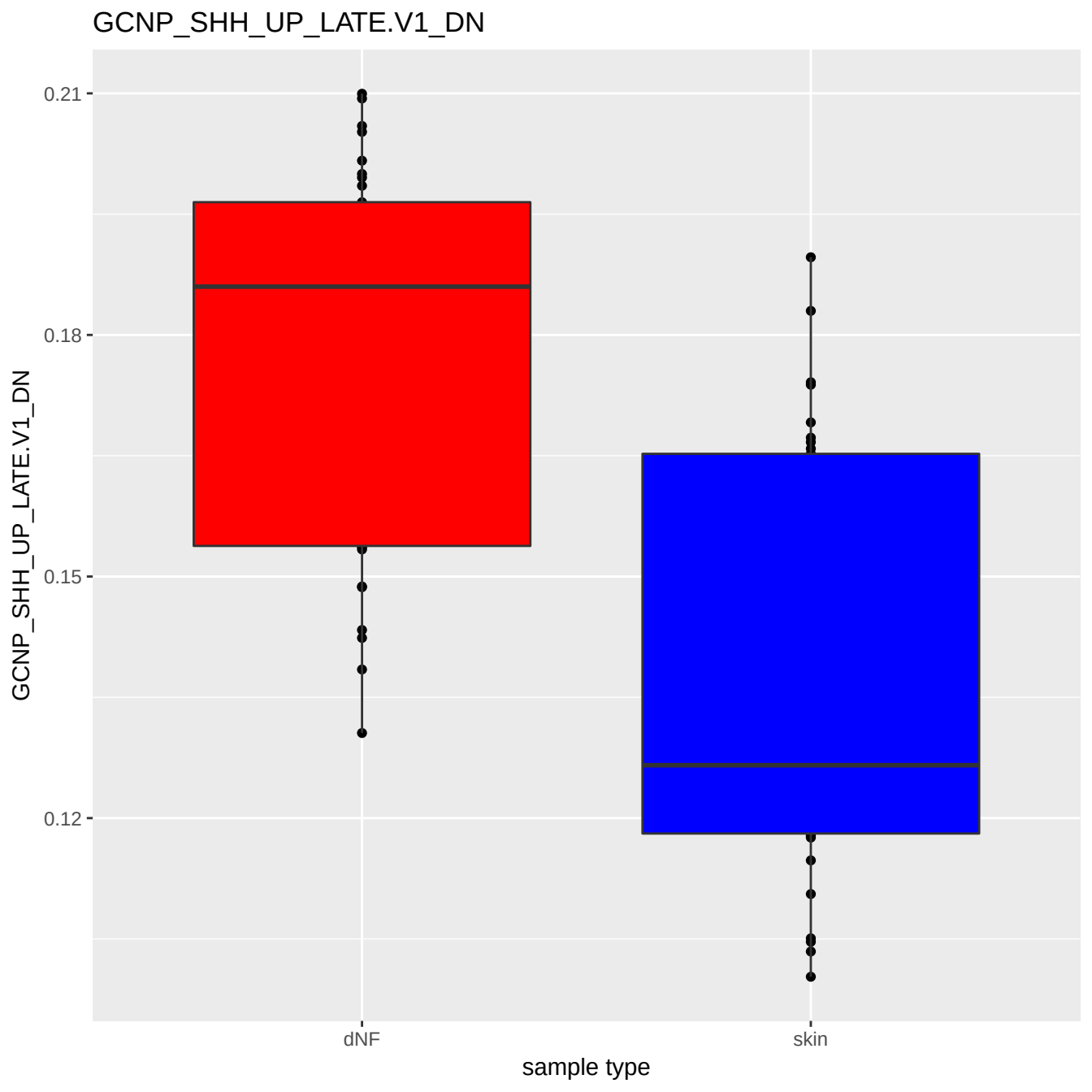

EGFR_UP.V1_UP
0.30
0.25
0.20
0.15
EGFR_UP.V1_UP
dNF
skin
sample type

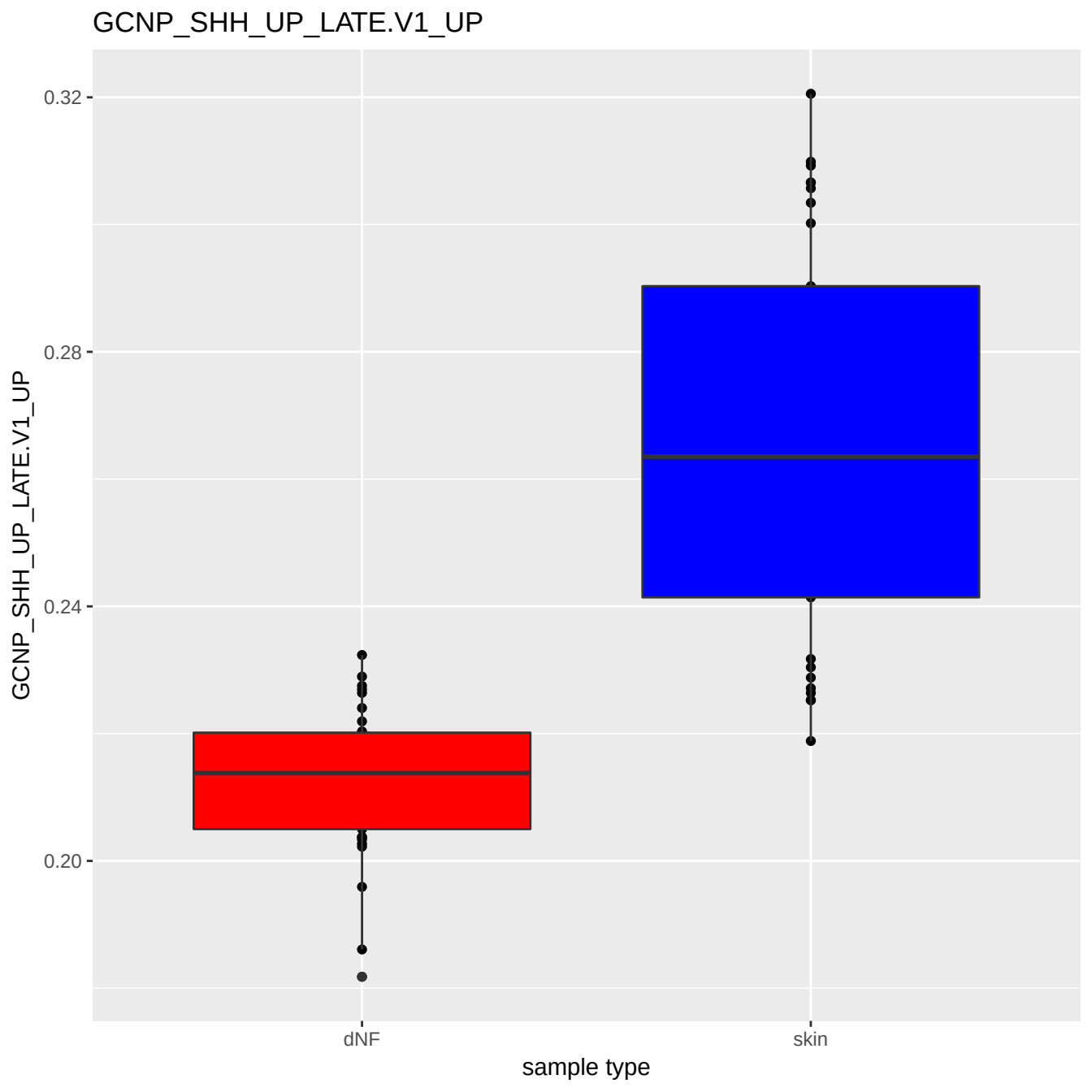

ERB2_UP.V1_DN
0.30
0.25
0.20
0.15
ERB2_UP.V1_DN
dNF
skin
sample type

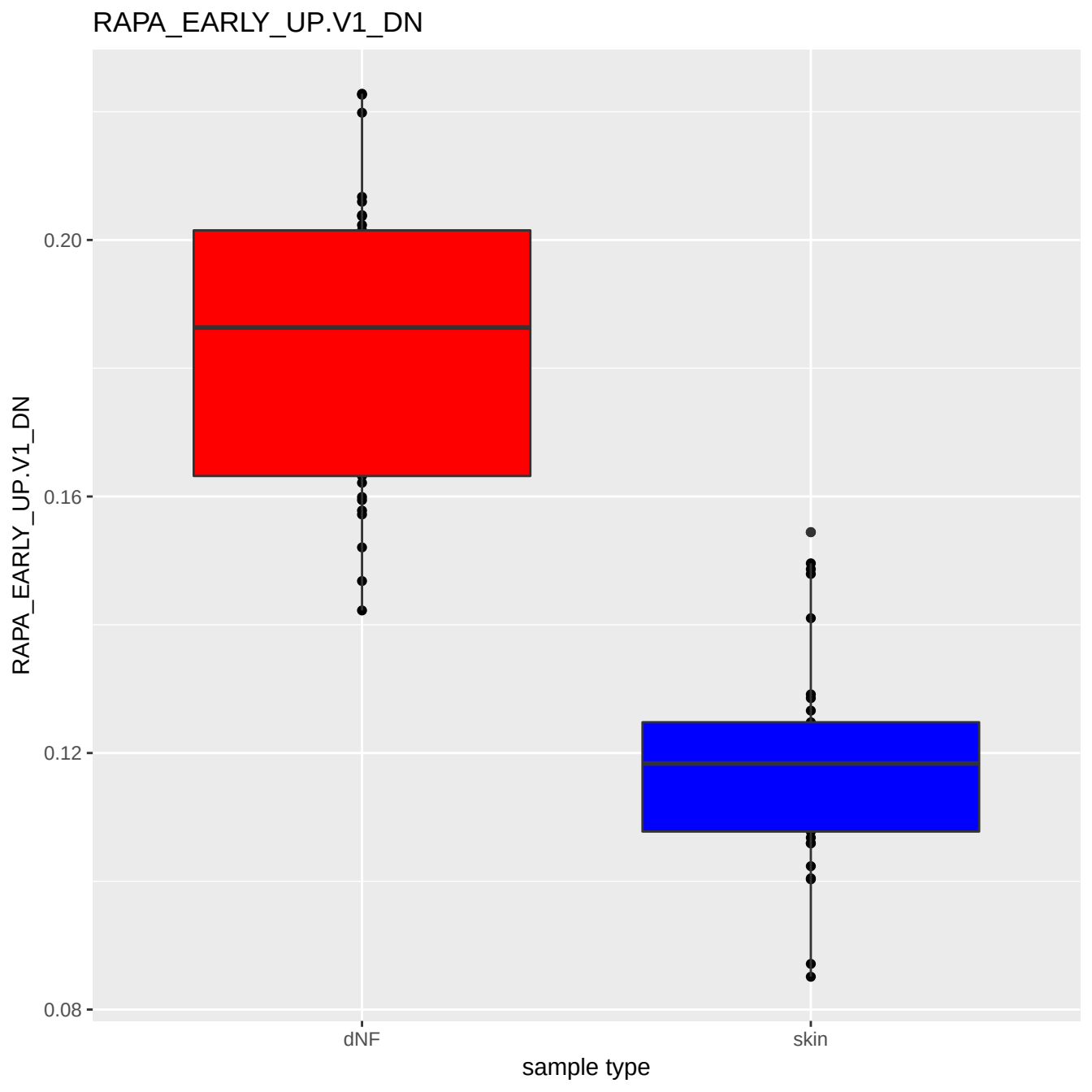

ERB2_UP.V1_UP
0.225
0.200
0.175
0.150
ERB2_UP.V1_UP
dNF
skin
sample type

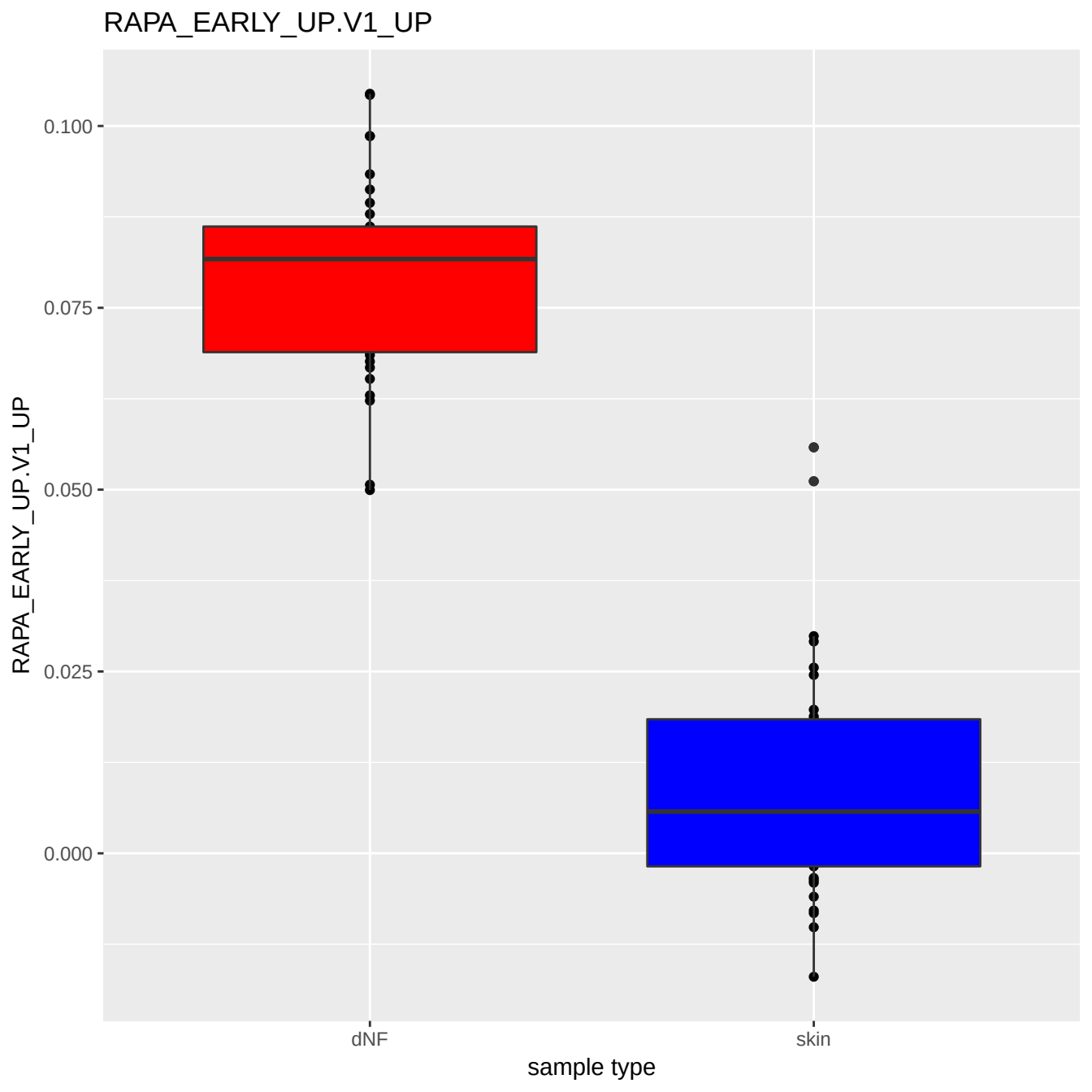

GCNP_SHH_UP_EARLY.V1_DN
0.18
0.15
0.12
0.09
0.06
GCNP_SHH_UP_EARLY.V1_DN
dNF
skin
sample type

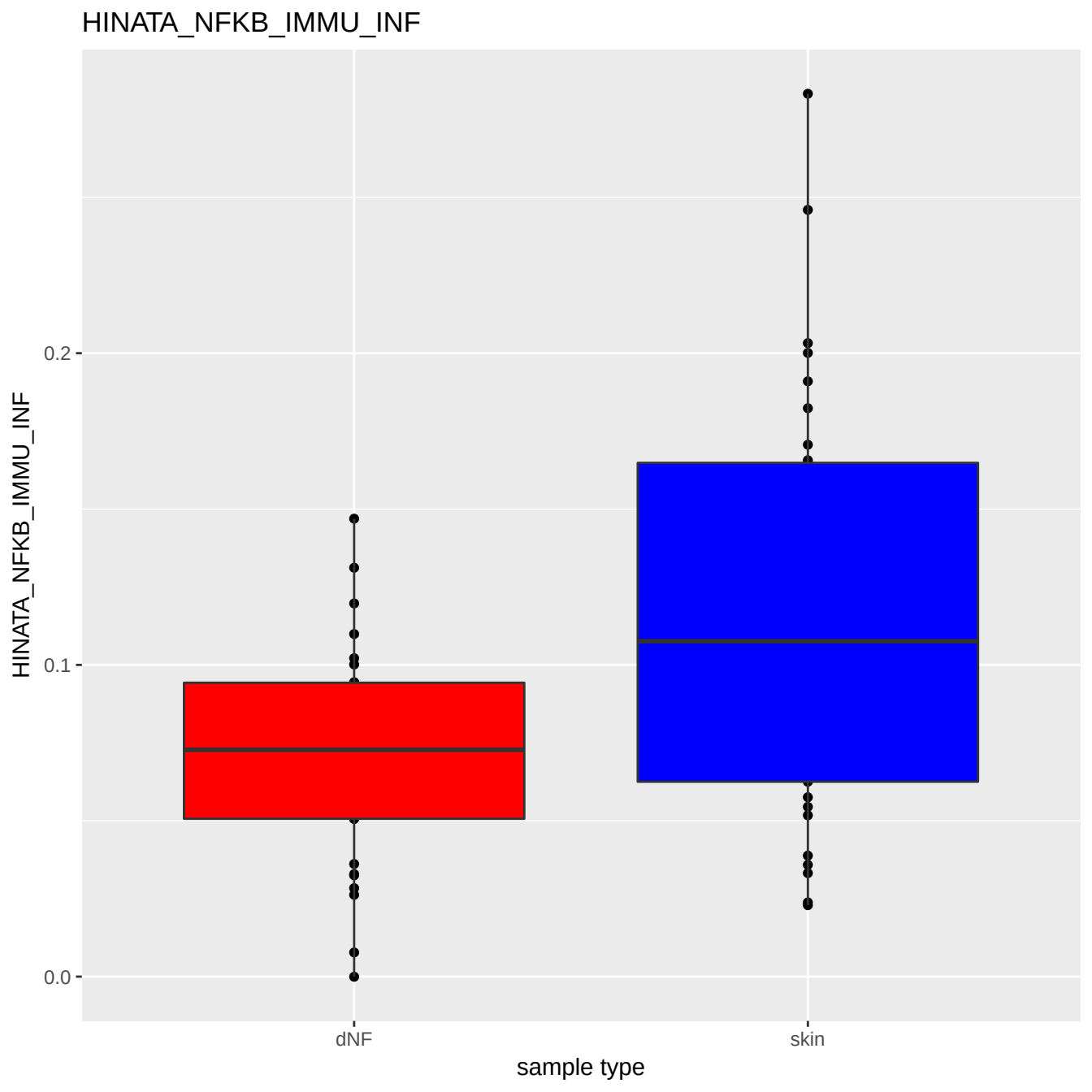

GCNP_SHH_UP_EARLY.V1_UP
GCNP_SHH_UP_EARLY.V1_UP
0.25
0.20
dNF
skin
sample type

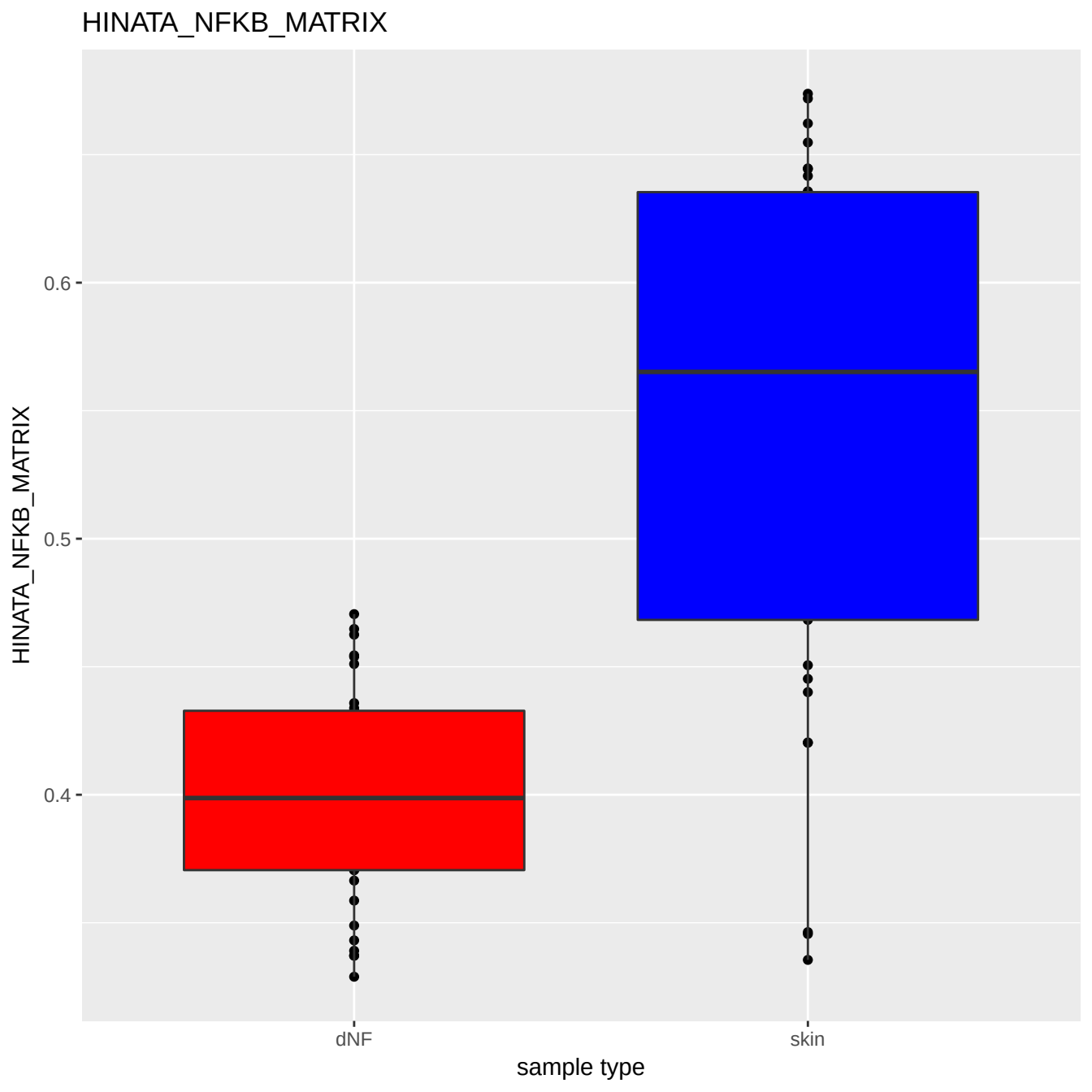

GCNP_SHH_UP_LATE.V1_DN
0.21
0.18
0.15
0.12
GCNP_SHH_UP_LATE.V1_DN
dNF
skin
sample type

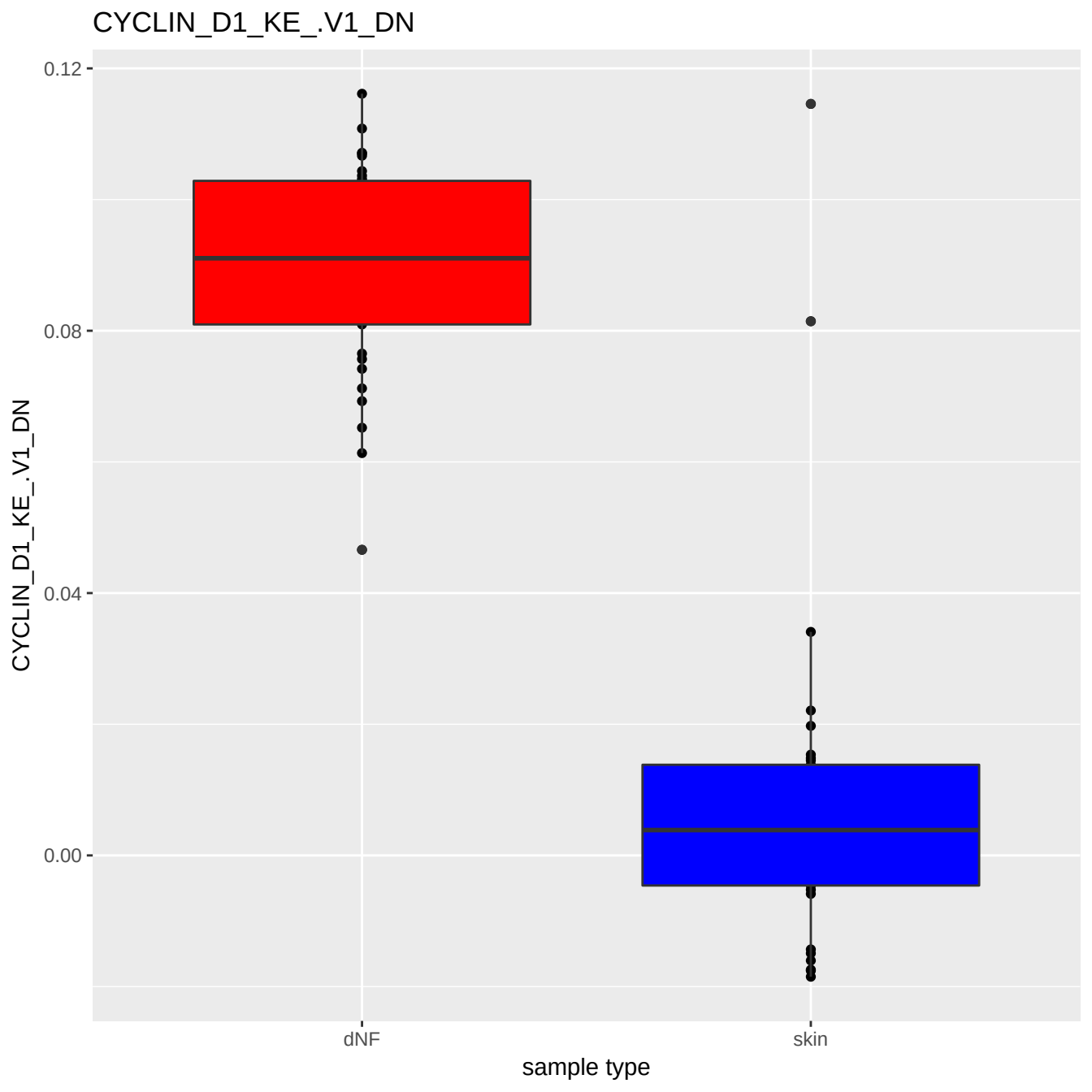

GCNP_SHH_UP_LATE.V1_UP
0.32
0.28
0.24
0.20
GCNP_SHH_UP_LATE.V1_UP
dNF
skin
sample type

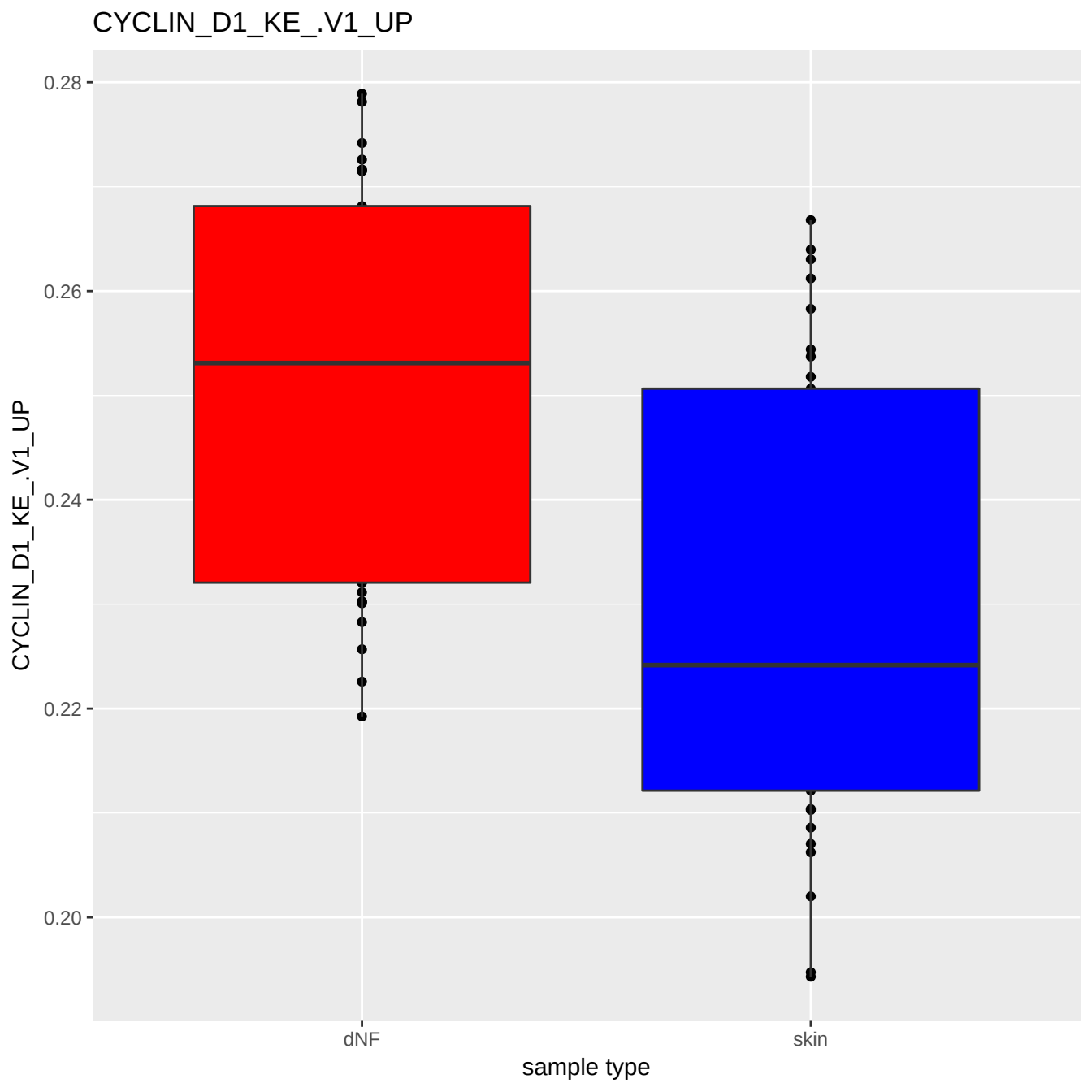

RAPA_EARLY_UP.V1_DN
0.20
0.16
0.12
0.08
RAPA_EARLY_UP.V1_DN
dNF
skin
sample type

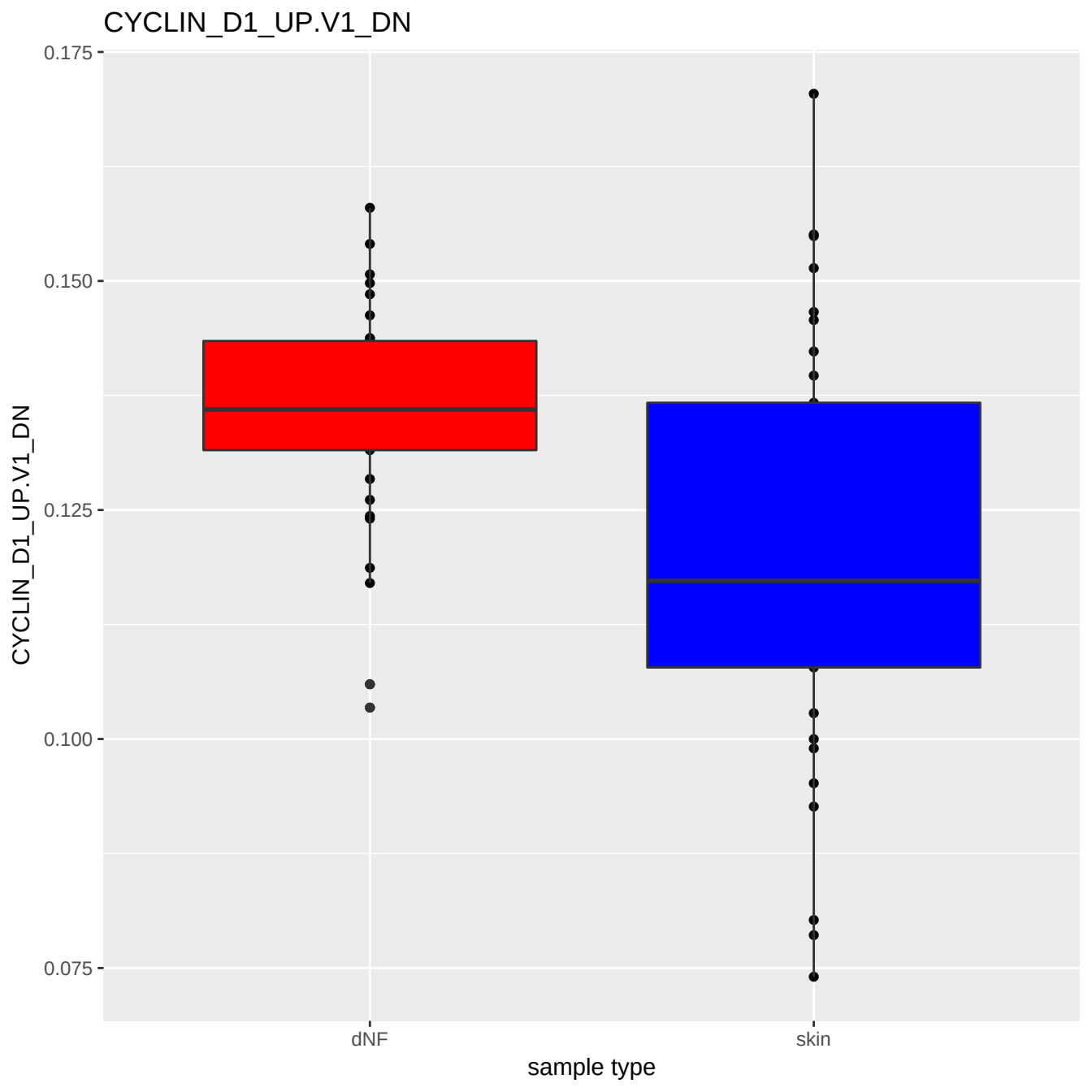

RAPA_EARLY_UP.V1_UP
0.100
0.075
0.050
0.025
0.000
RAPA_EARLY_UP.V1_UP
dNF
skin
sample type

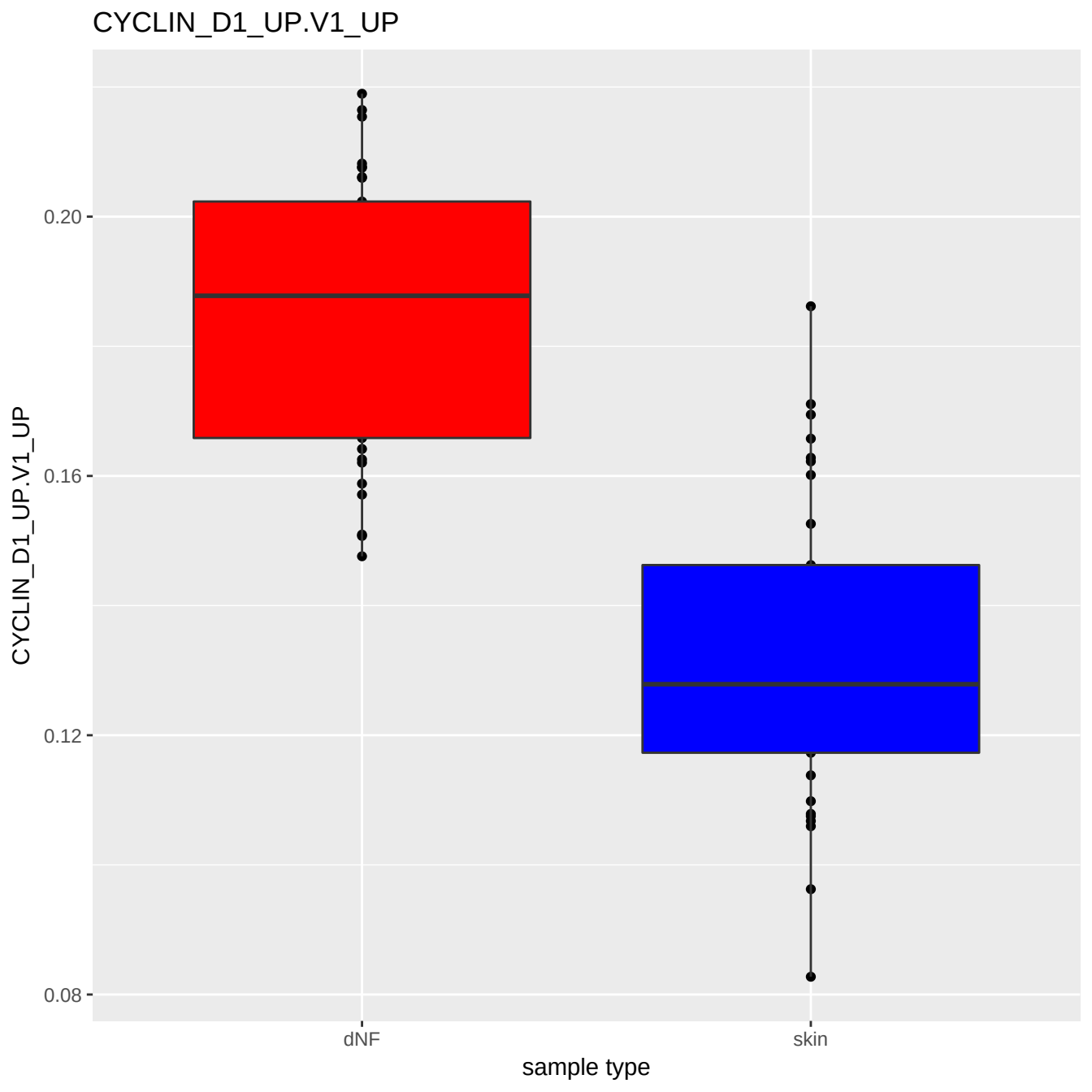

HINATA_NFKB_IMMU_INF
HINATA_NFKB_IMMU_INF
0.2
0.1
0.0
dNF
skin
sample type

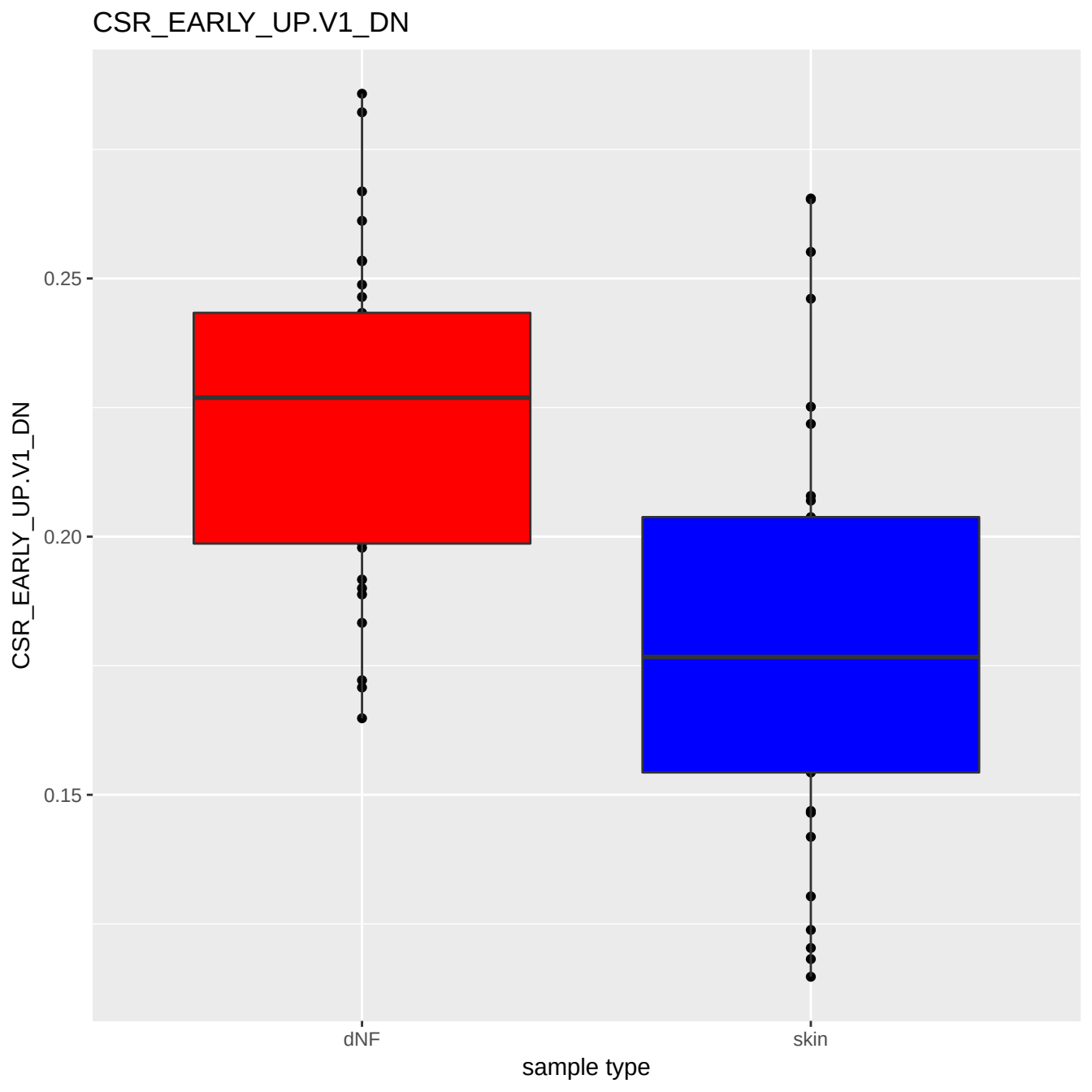

HINATA_NFKB_MATRIX
0.6
0.5
0.4
HINATA_NFKB_MATRIX
dNF
skin
sample type

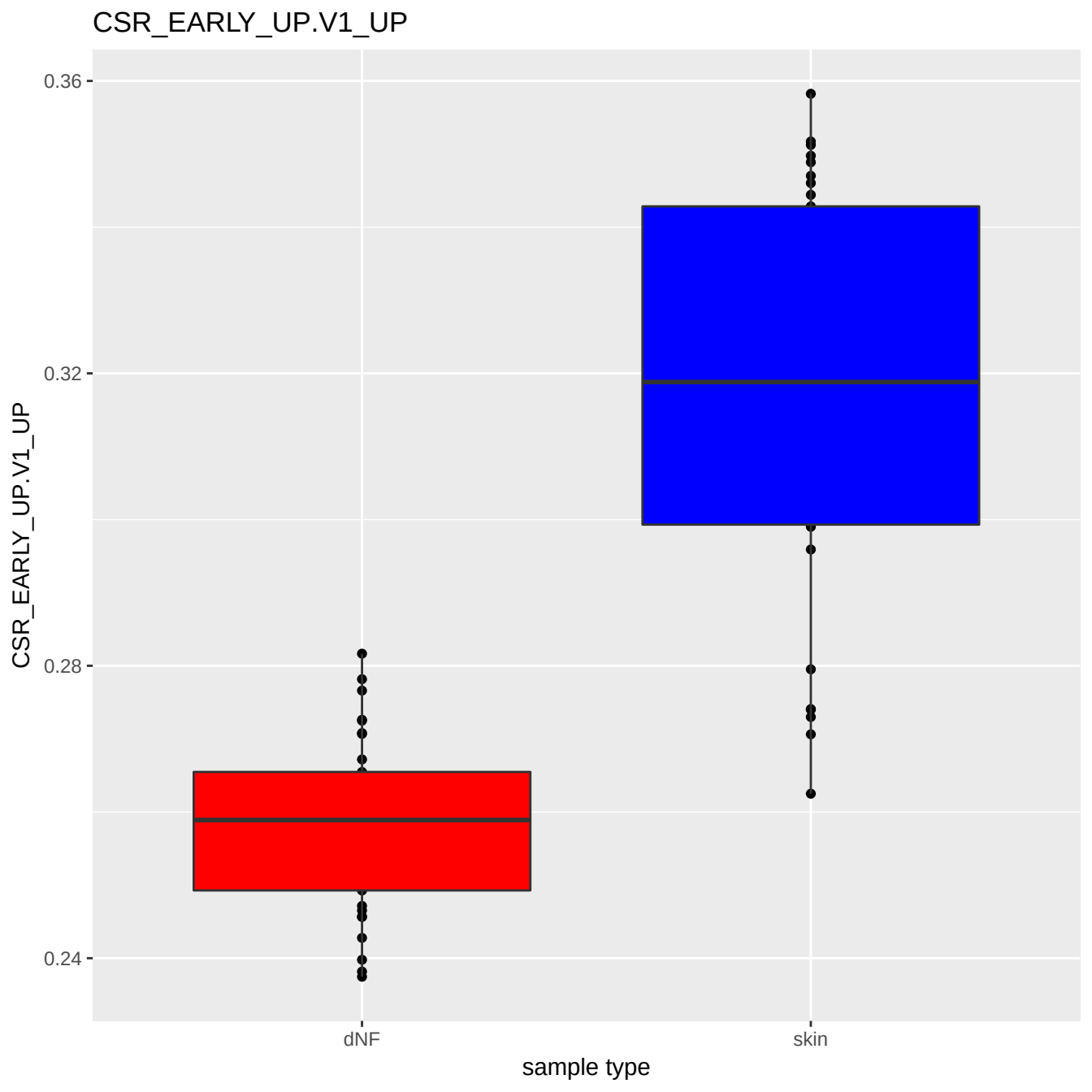

CYCLIN_D1_KE_.V1_DN
0.12
0.08
0.04
0.00
CYCLIN_D1_KE_.V1_DN
dNF
skin
sample type

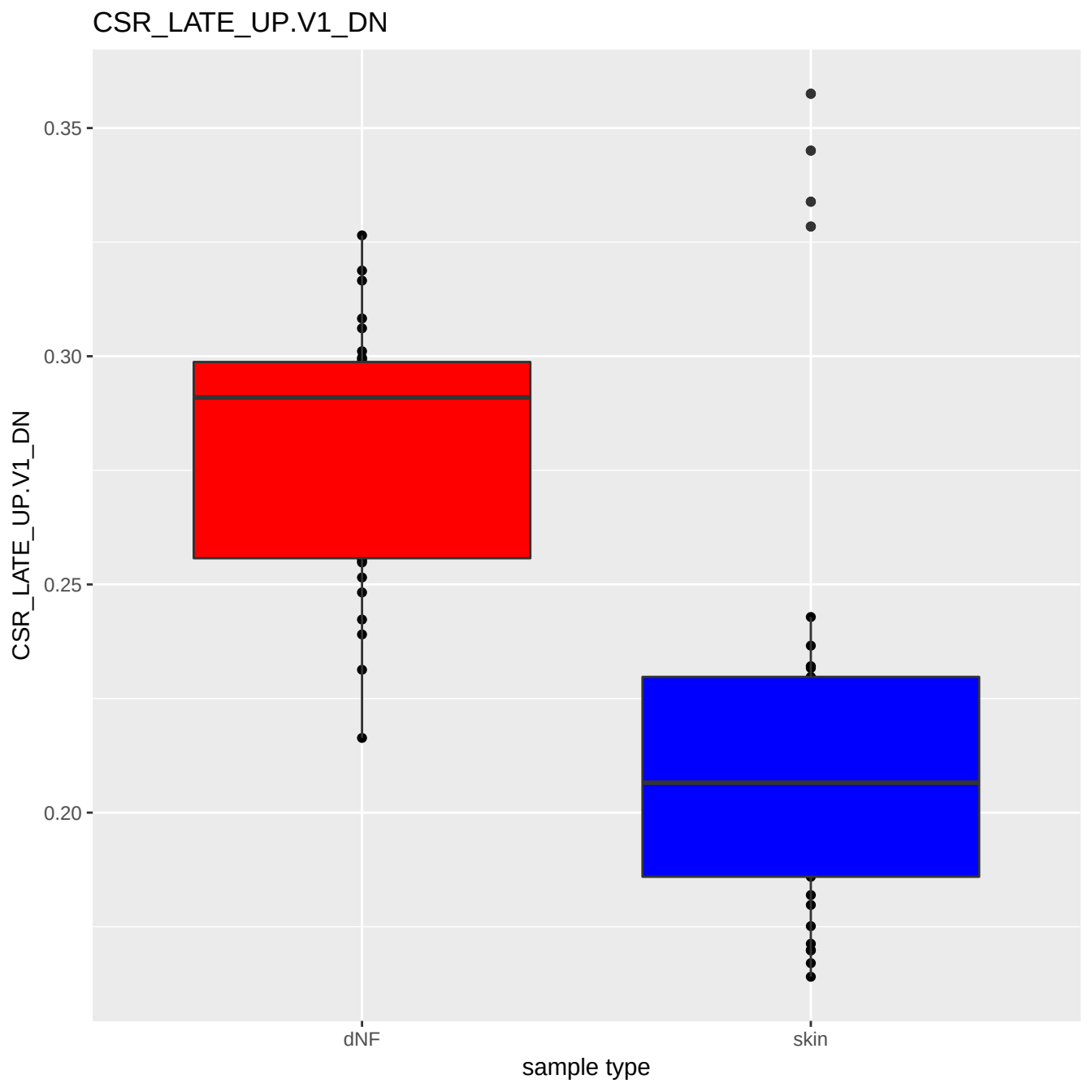

CYCLIN_D1_KE_.V1_UP
0.28
0.26
0.24
0.22
0.20
CYCLIN_D1_KE_.V1_UP
dNF
skin
sample type

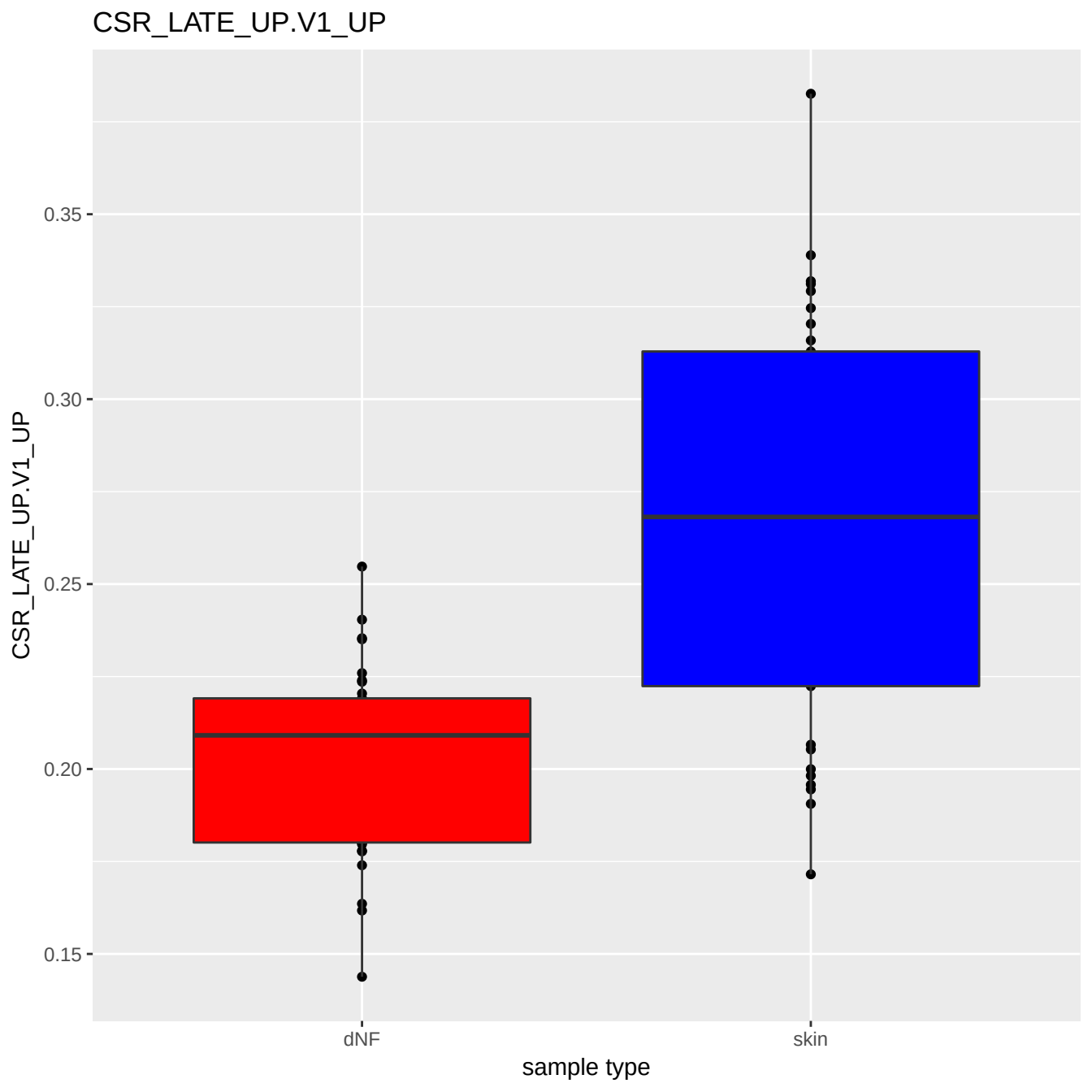

CYCLIN_D1_UP.V1_DN
0.175
0.150
0.125
0.100
0.075
CYCLIN_D1_UP.V1_DN
dNF
skin
sample type

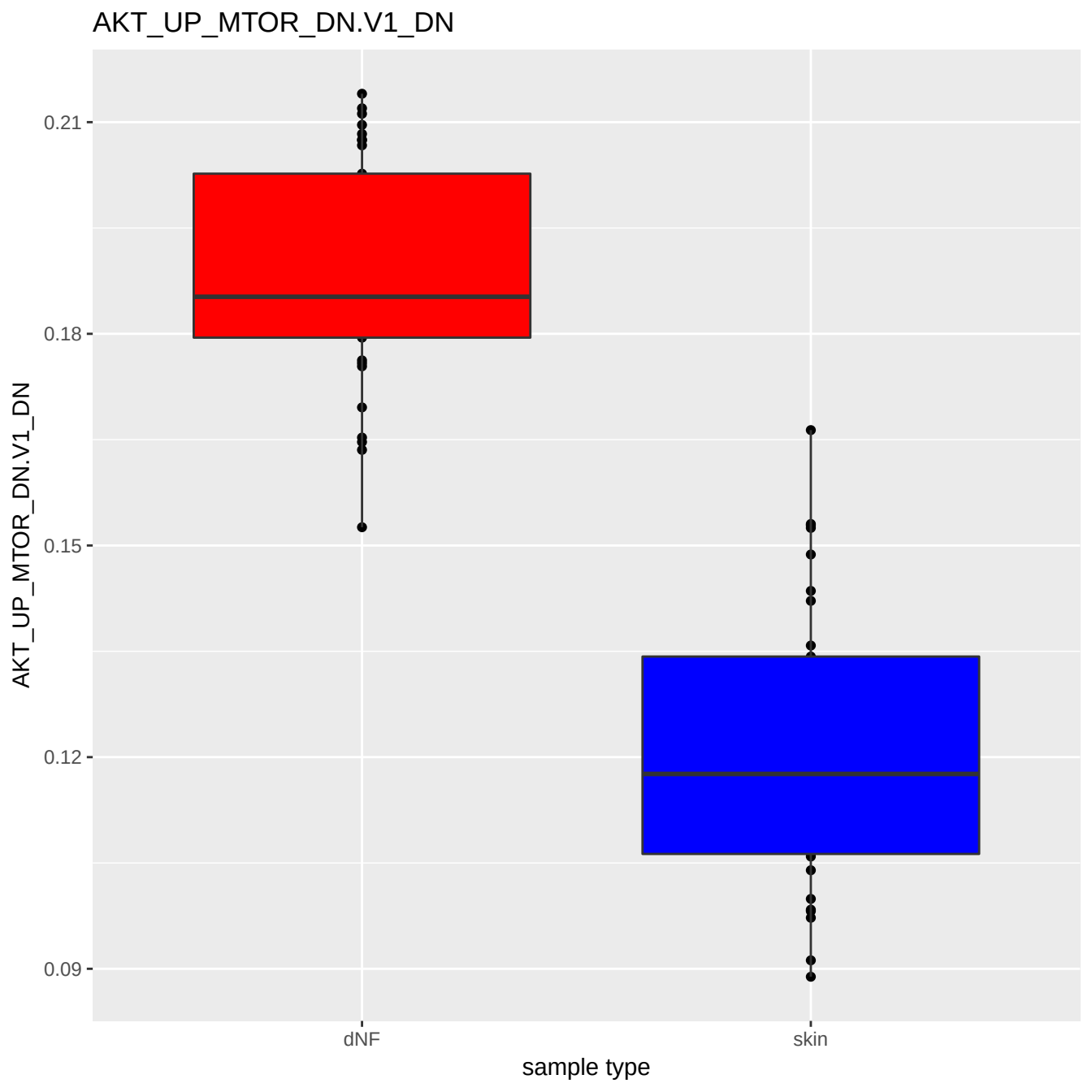

CYCLIN_D1_UP.V1_UP
0.20
0.16
0.12
0.08
CYCLIN_D1_UP.V1_UP
dNF
skin
sample type

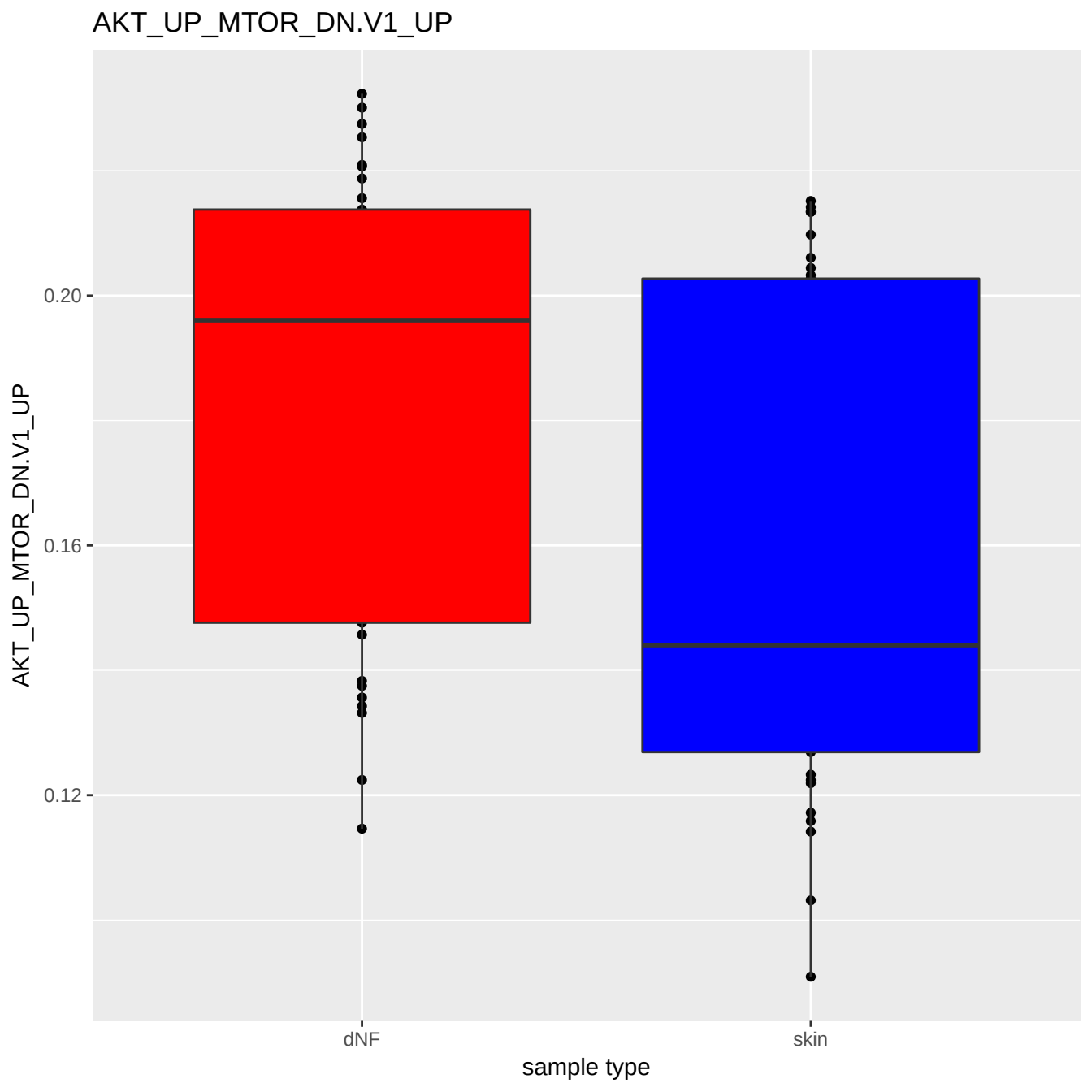

CSR_EARLY_UP.V1_DN
0.25
0.20
0.15
CSR_EARLY_UP.V1_DN
dNF
skin
sample type

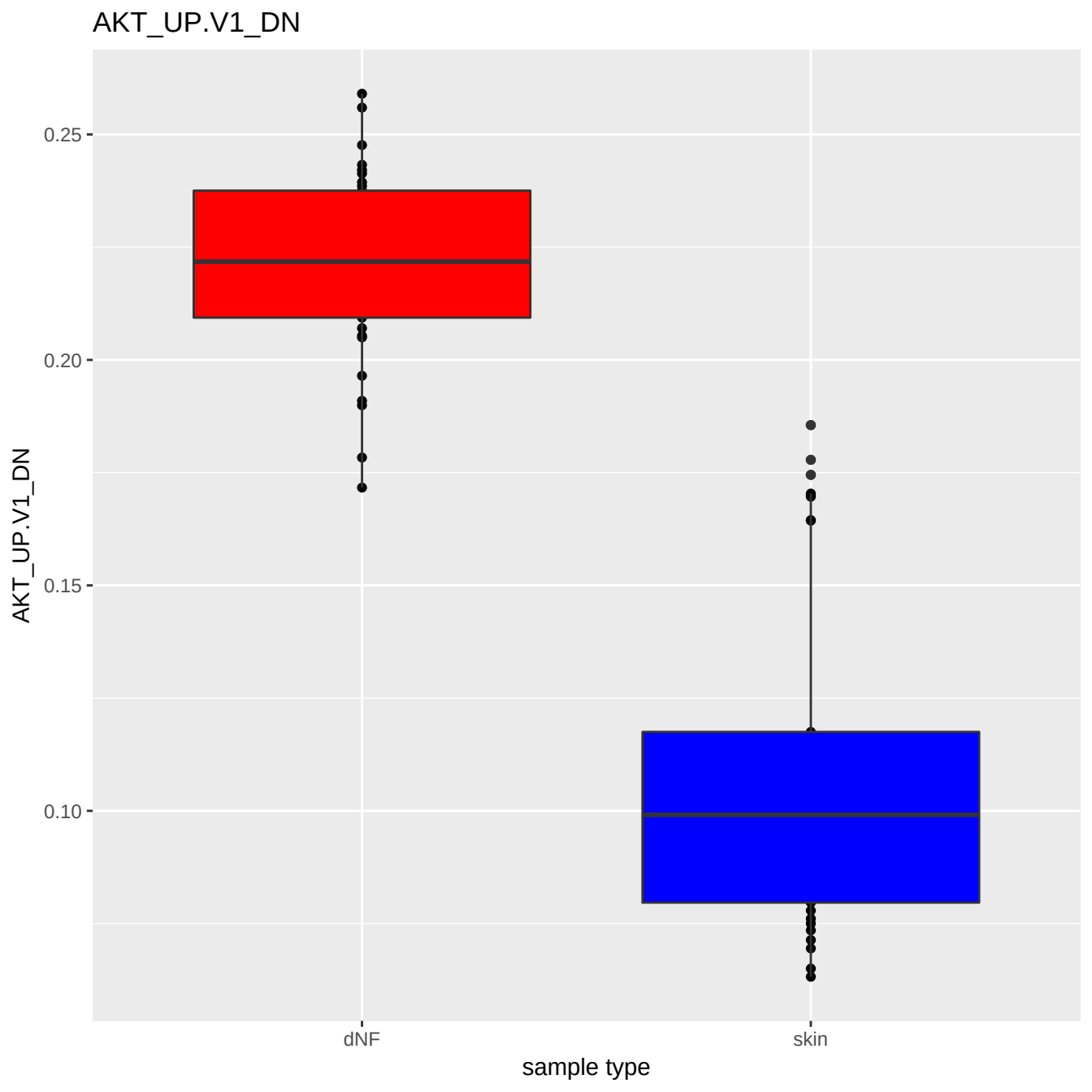

CSR_EARLY_UP.V1_UP
0.36
0.32
0.28
0.24
CSR_EARLY_UP.V1_UP
dNF
skin
sample type

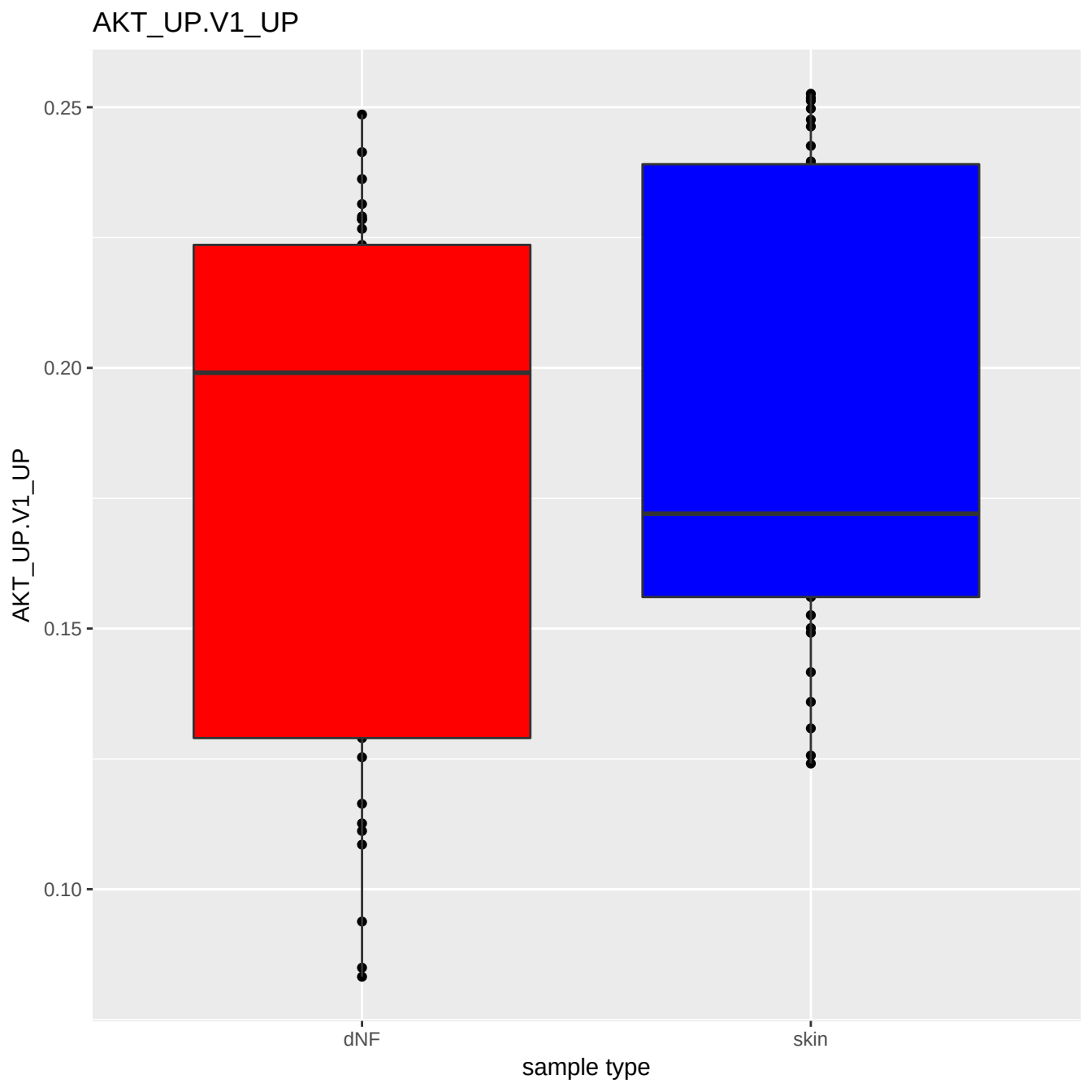

CSR_LATE_UP.V1_DN
0.35
0.30
0.25
0.20
CSR_LATE_UP.V1_DN
dNF
skin
sample type

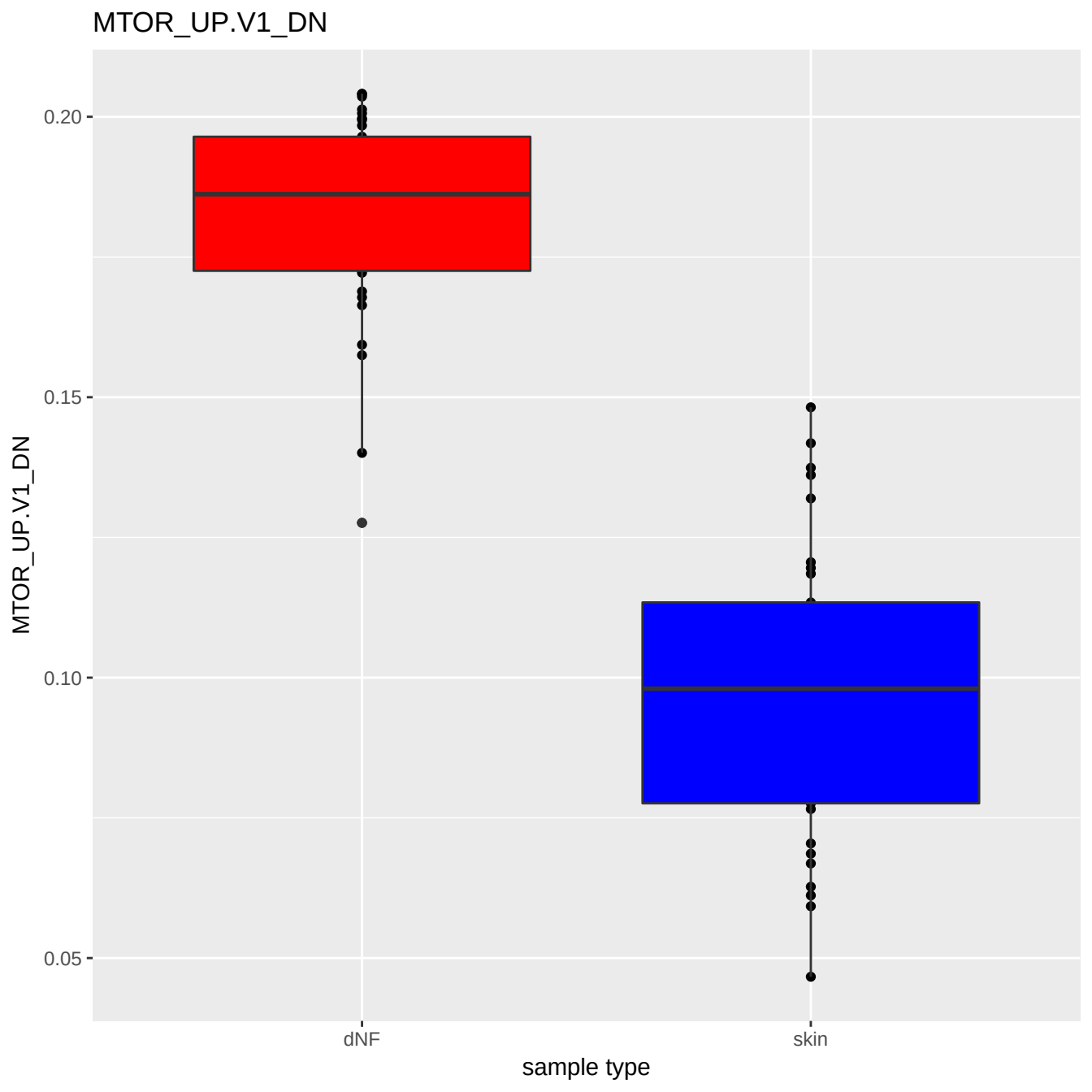

CSR_LATE_UP.V1_UP
0.35
0.30
0.25
0.20
0.15
CSR_LATE_UP.V1_UP
dNF
skin
sample type

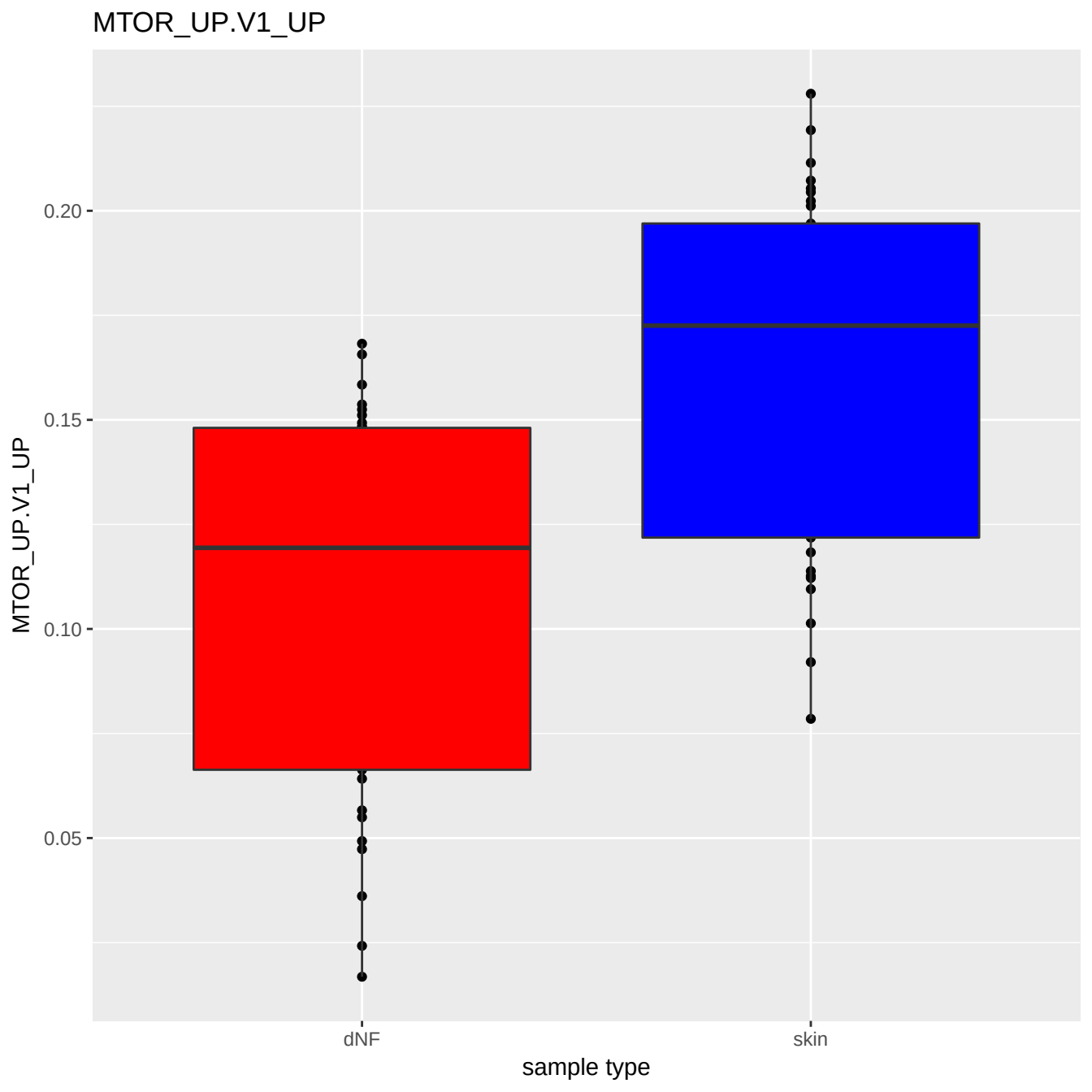

AKT_UP_MTOR_DN.V1_DN
0.21
0.18
0.15
0.12
0.09
AKT_UP_MTOR_DN.V1_DN
dNF
skin
sample type

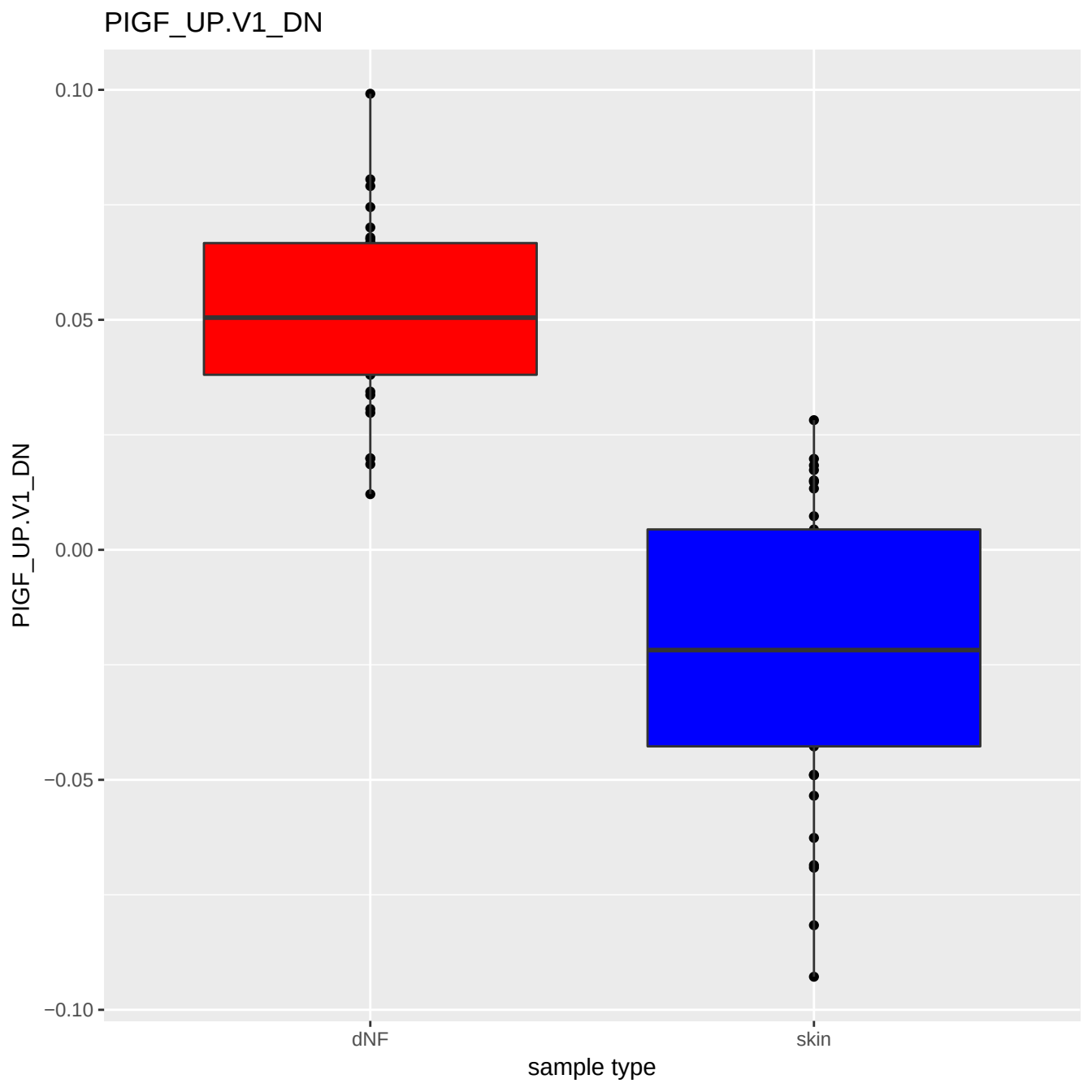

AKT_UP_MTOR_DN.V1_UP
0.20
0.16
0.12
AKT_UP_MTOR_DN.V1_UP
dNF
skin
sample type

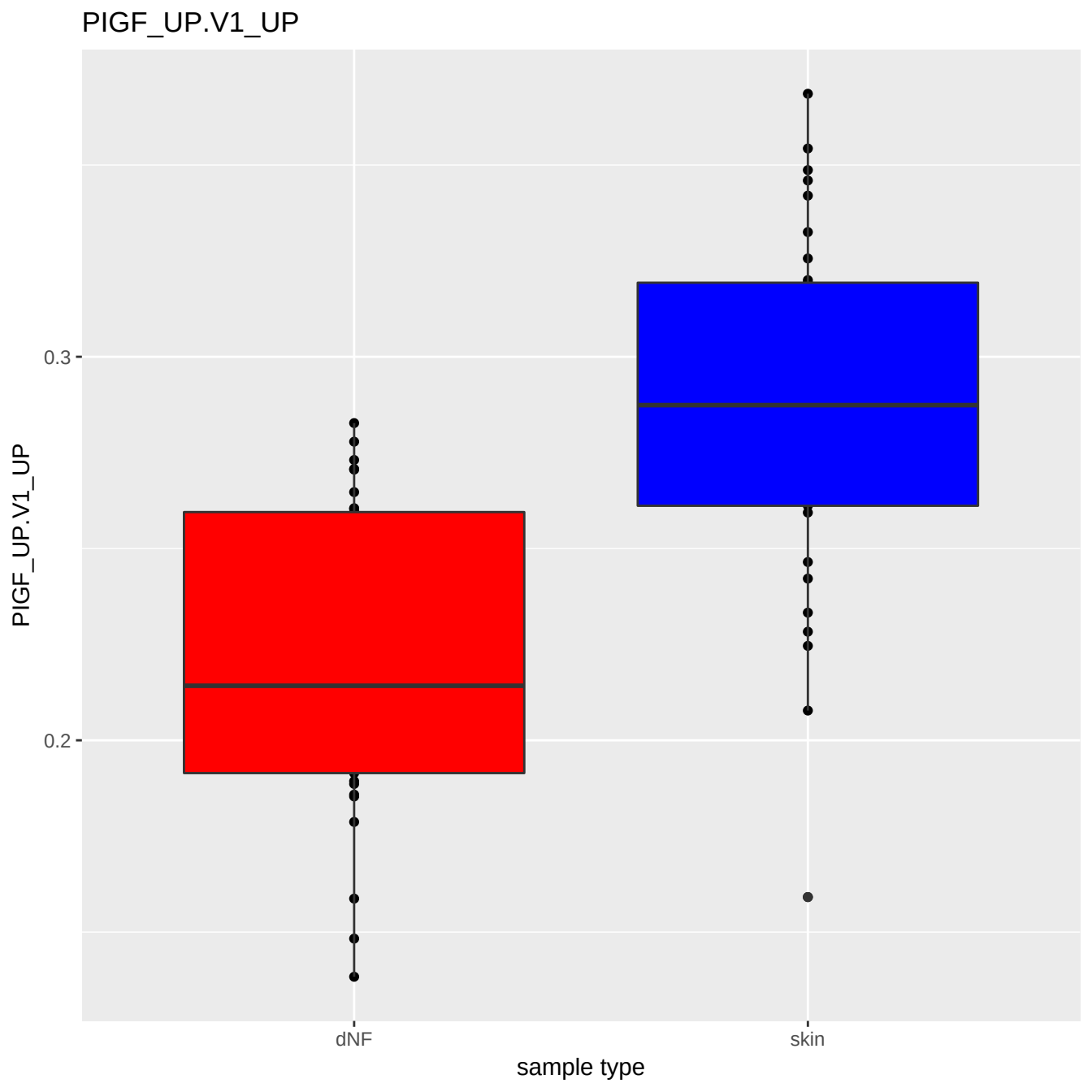

AKT_UP.V1_DN
0.25
0.20
0.15
0.10
AKT_UP.V1_DN
dNF
skin
sample type

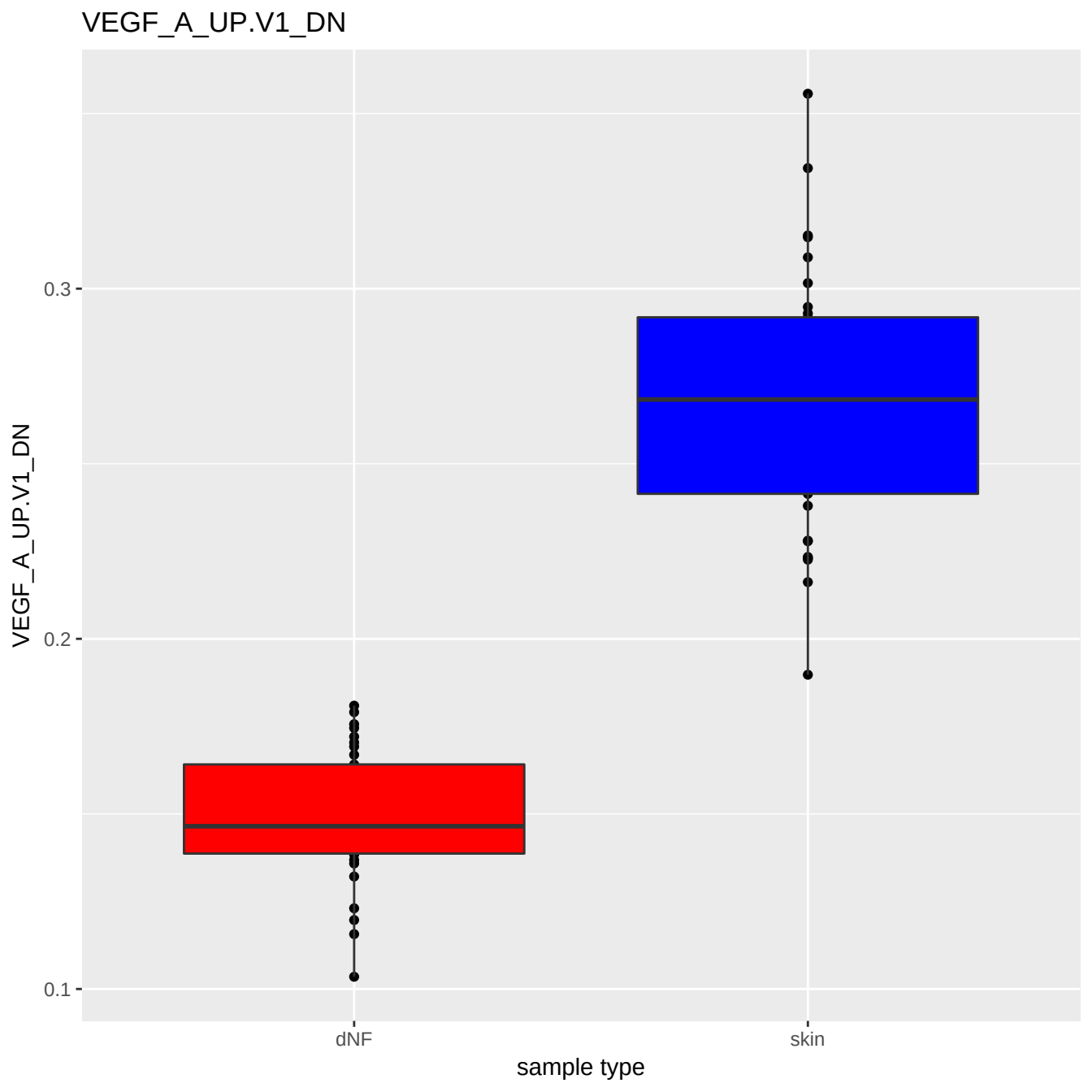

AKT_UP.V1_UP
0.25
0.20
0.15
0.10
AKT_UP.V1_UP
dNF
skin
sample type

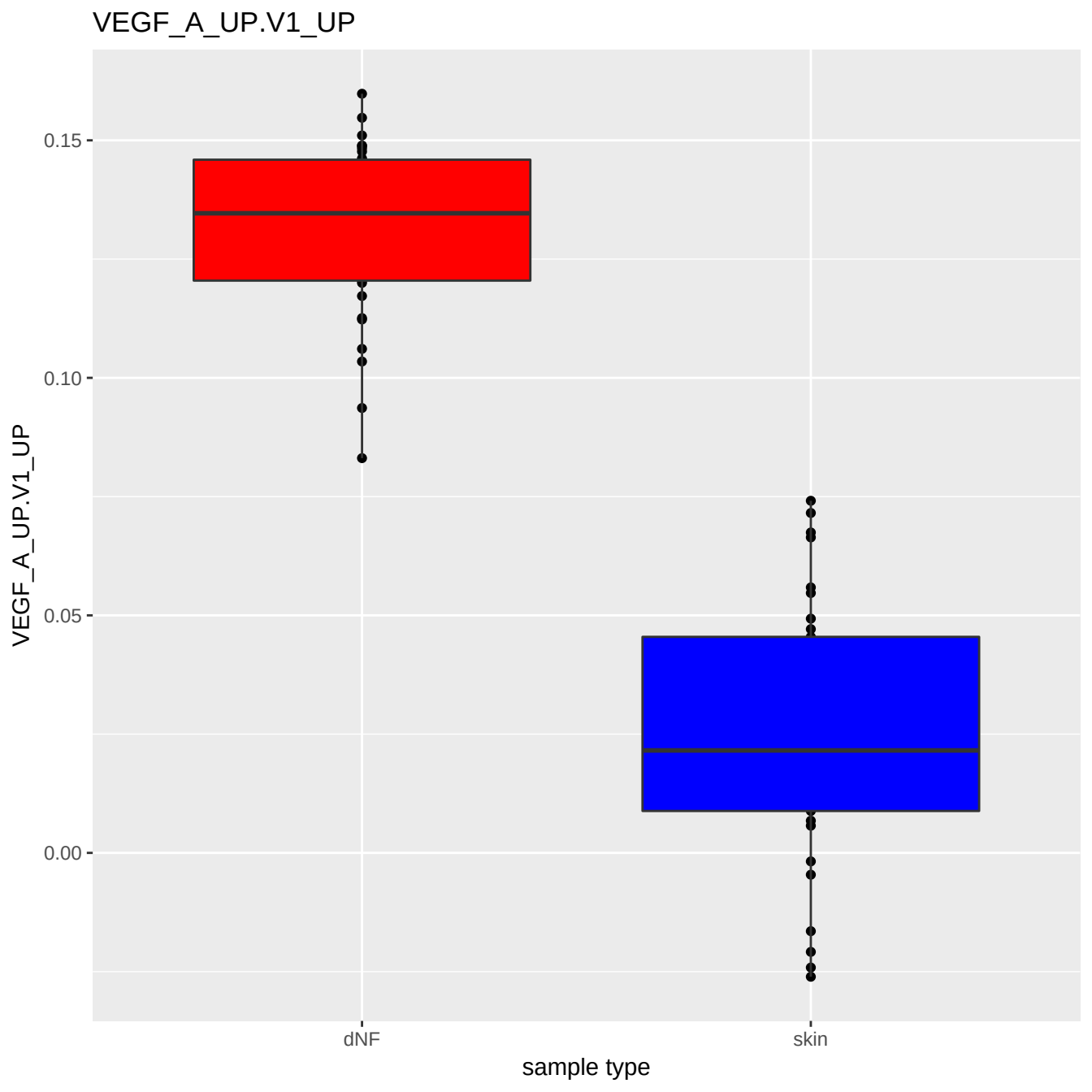

MTOR_UP.V1_DN
0.20
0.15
0.10
0.05
MTOR_UP.V1_DN
dNF
skin
sample type

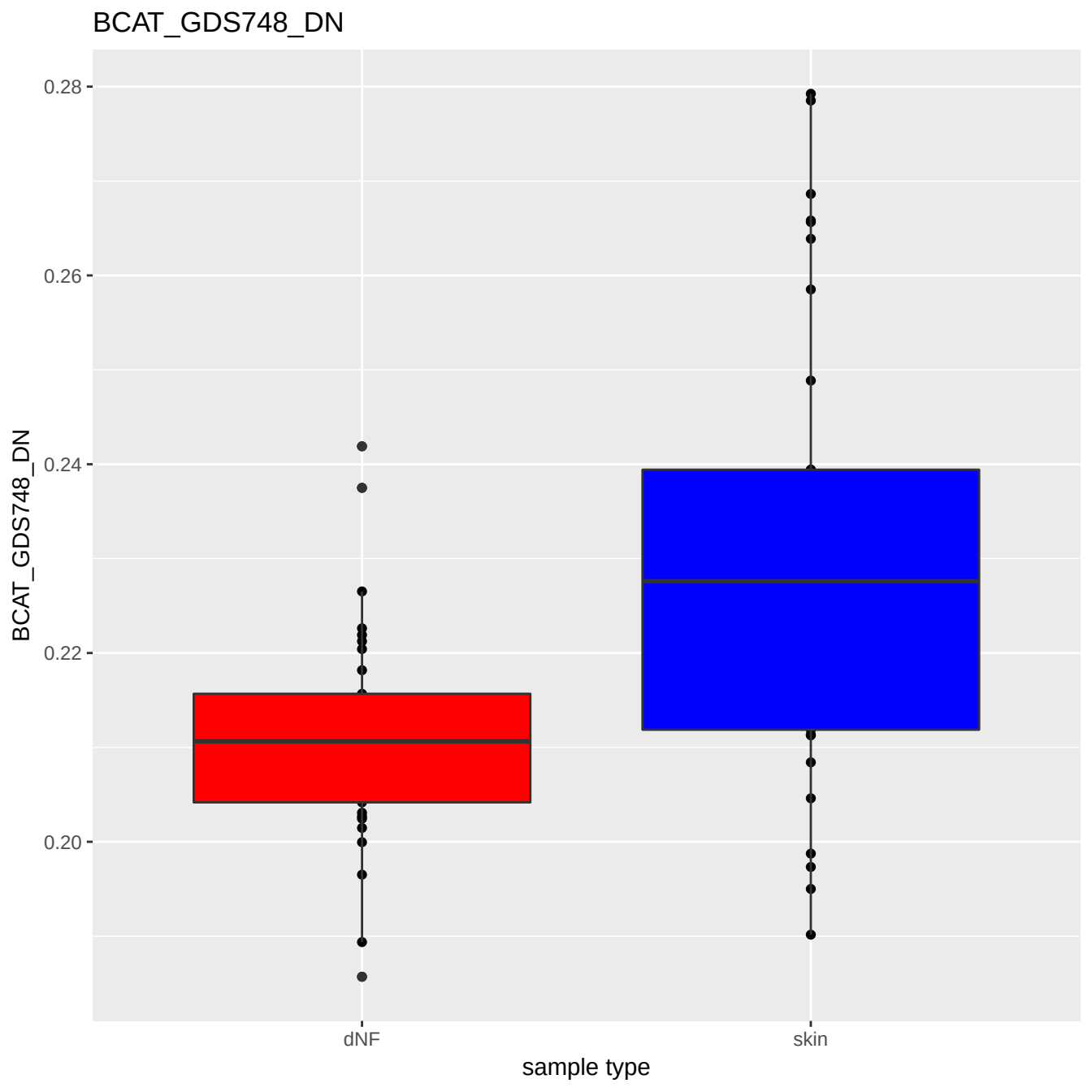

MTOR_UP.V1_UP
0.20
0.15
0.10
0.05
MTOR_UP.V1_UP
dNF
skin
sample type

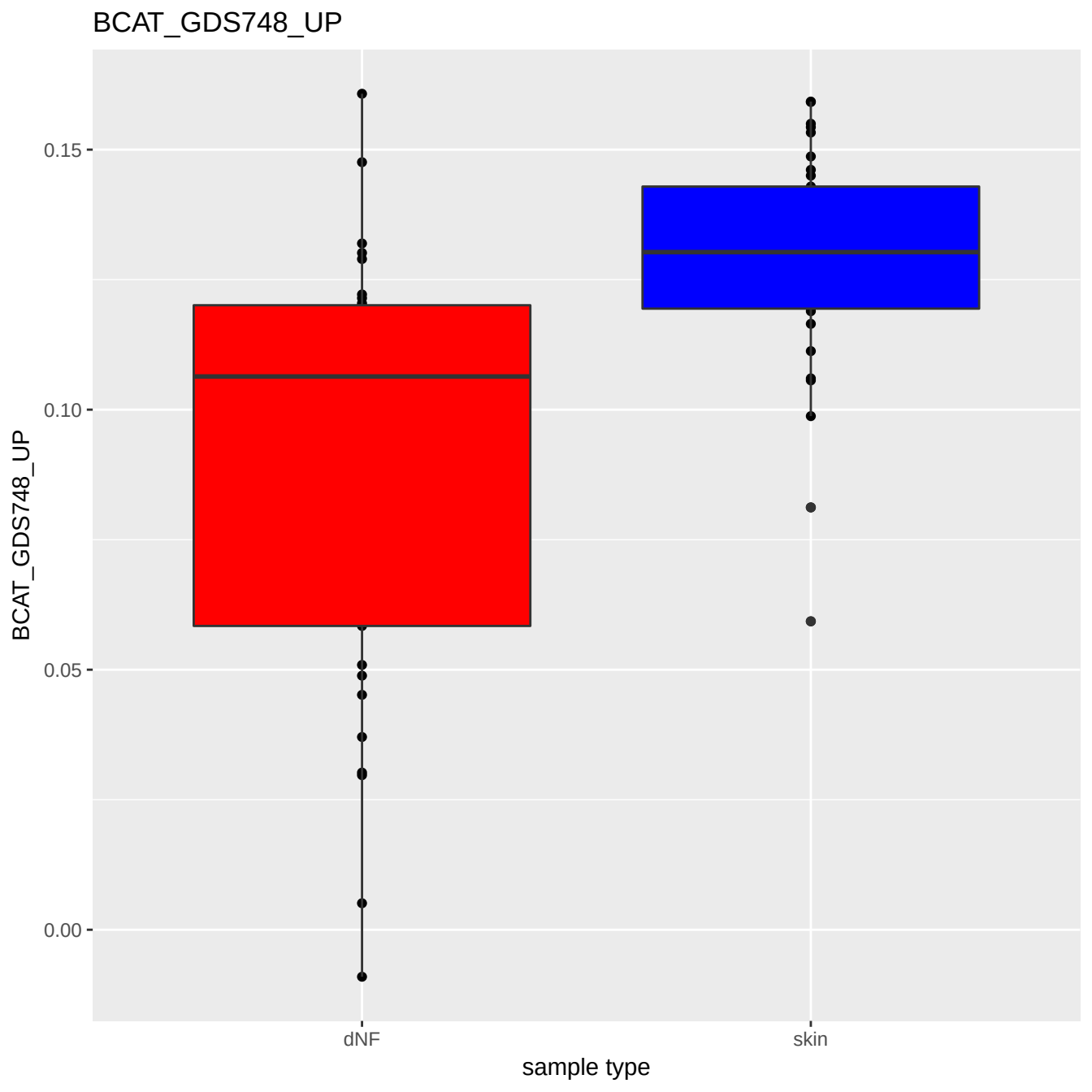

PIGF_UP.V1_DN
0.10
0.05
0.00
−0.05
−0.10
PIGF_UP.V1_DN
dNF
skin
sample type

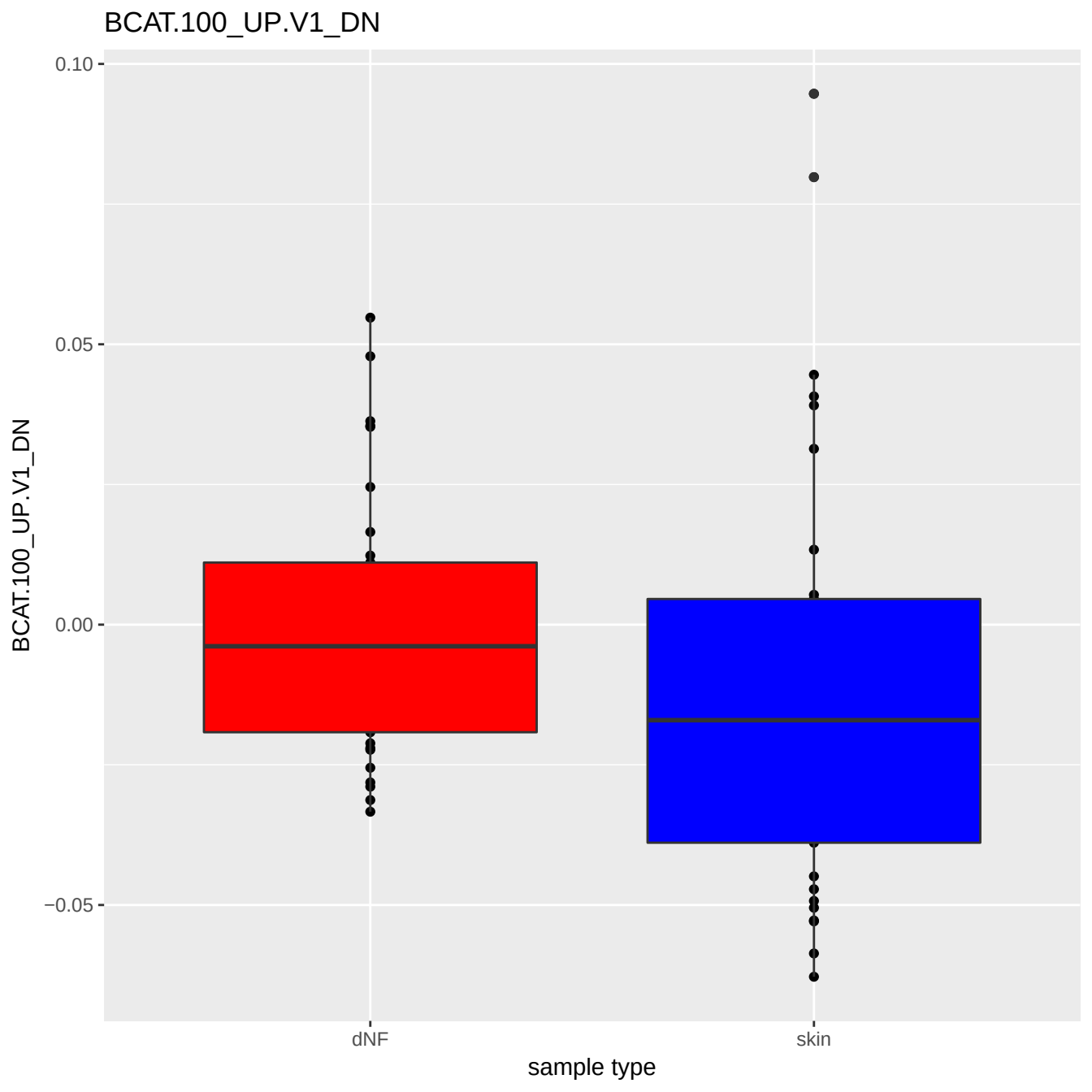

PIGF_UP.V1_UP
0.3
0.2
PIGF_UP.V1_UP
dNF
skin
sample type

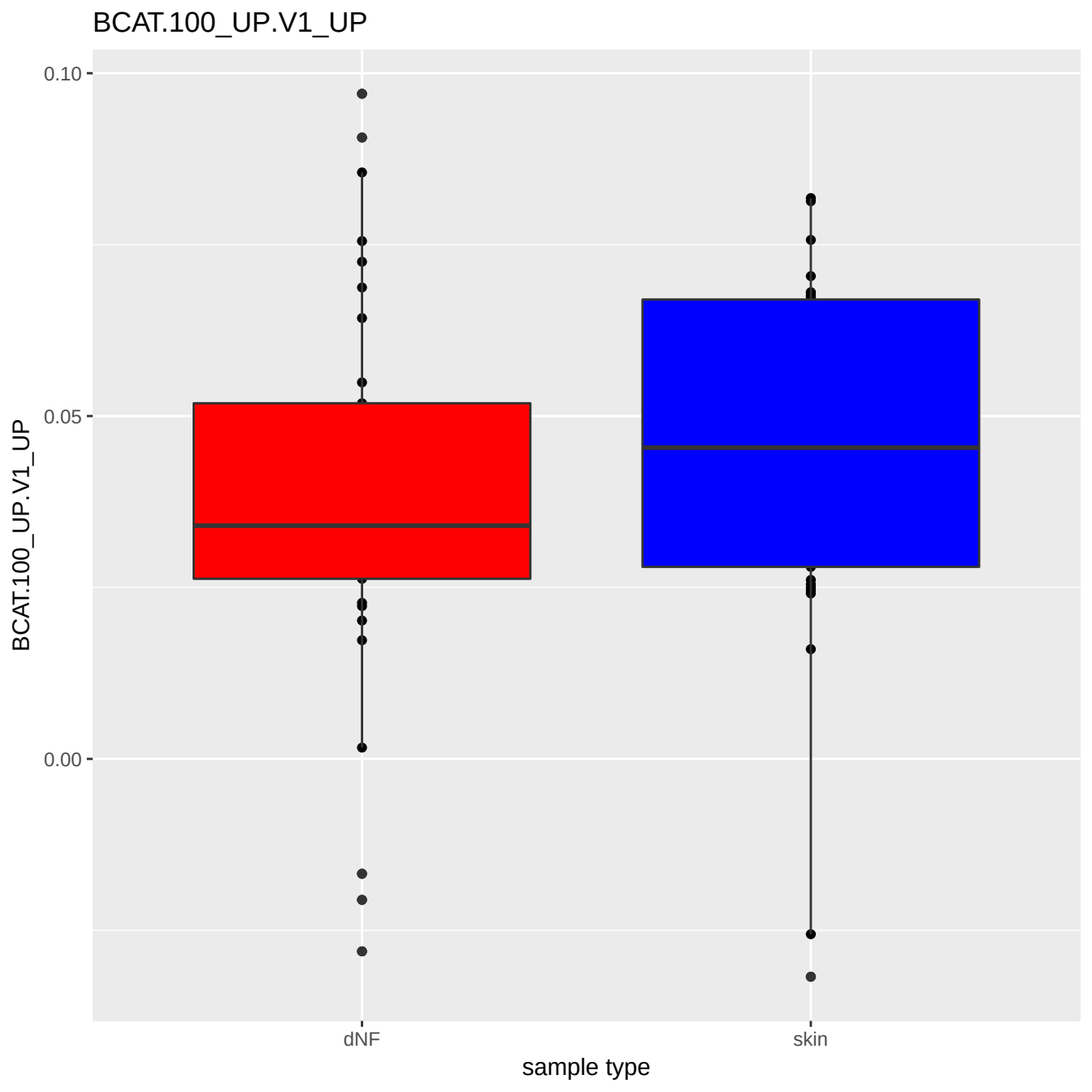

VEGF_A_UP.V1_DN
VEGF_A_UP.V1_DN
0.3
0.2
0.1
dNF
skin
sample type

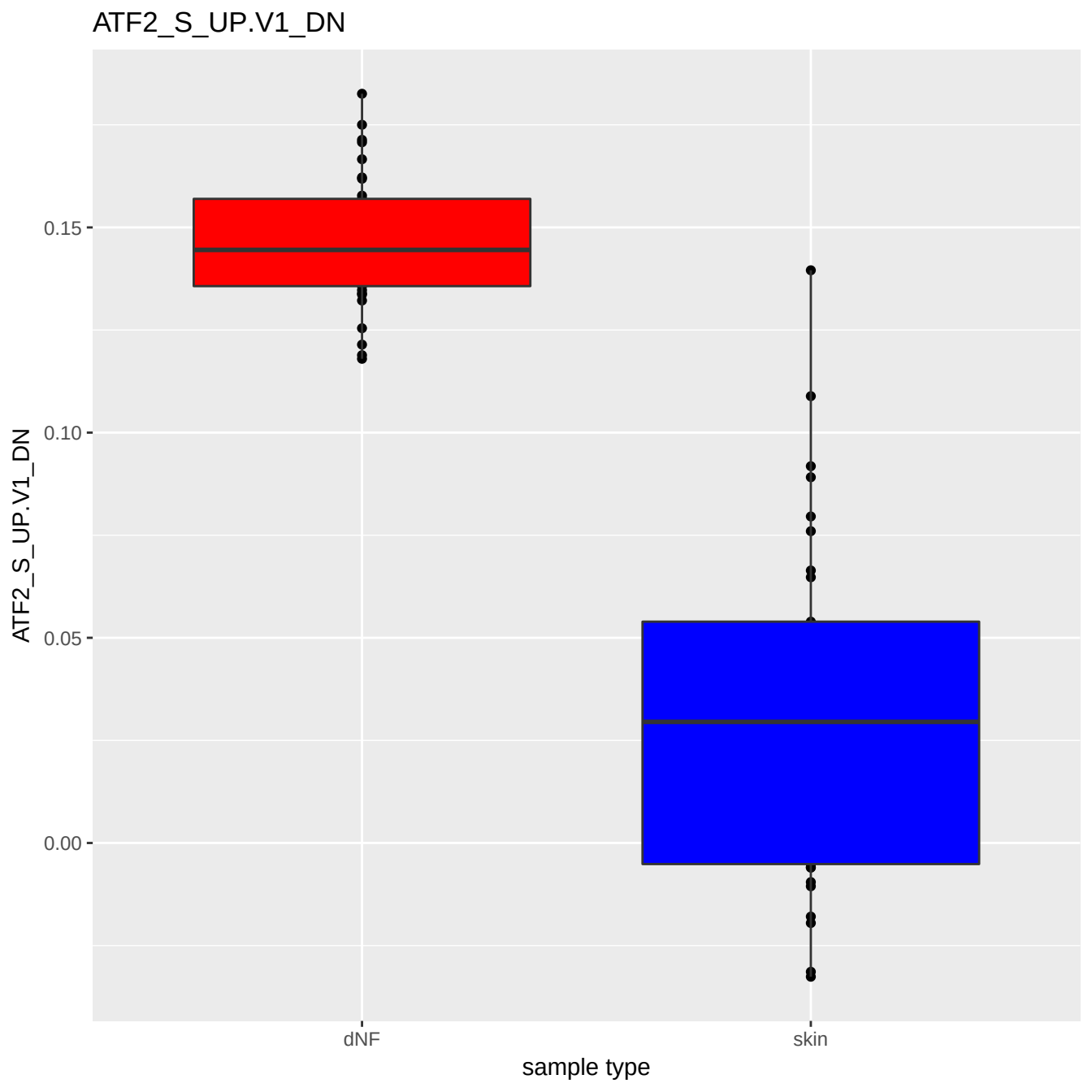

VEGF_A_UP.V1_UP
0.15
0.10
0.05
0.00
VEGF_A_UP.V1_UP
dNF
skin
sample type

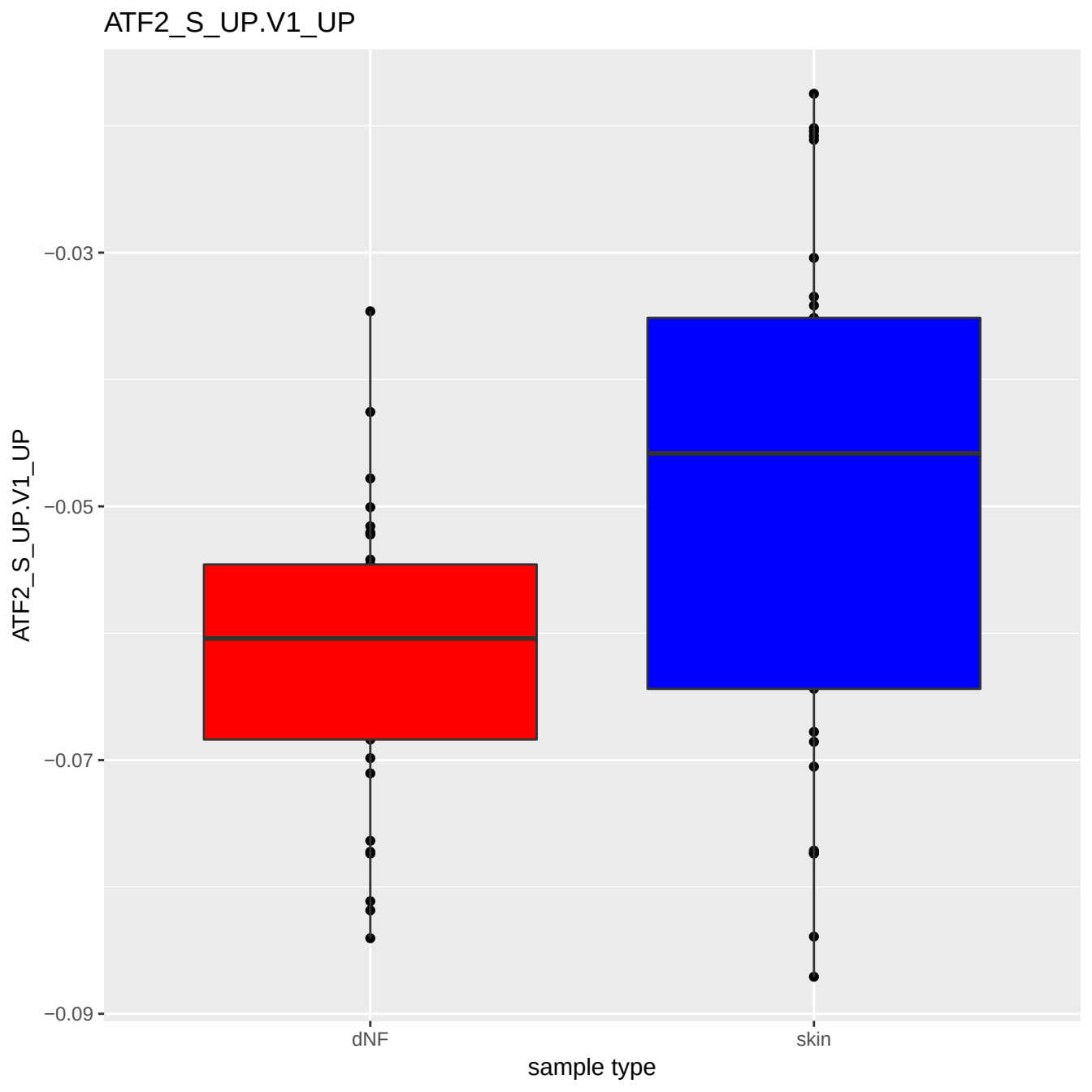

BCAT_GDS748_DN
0.28
0.26
0.24
0.22
0.20
BCAT_GDS748_DN
dNF
skin
sample type

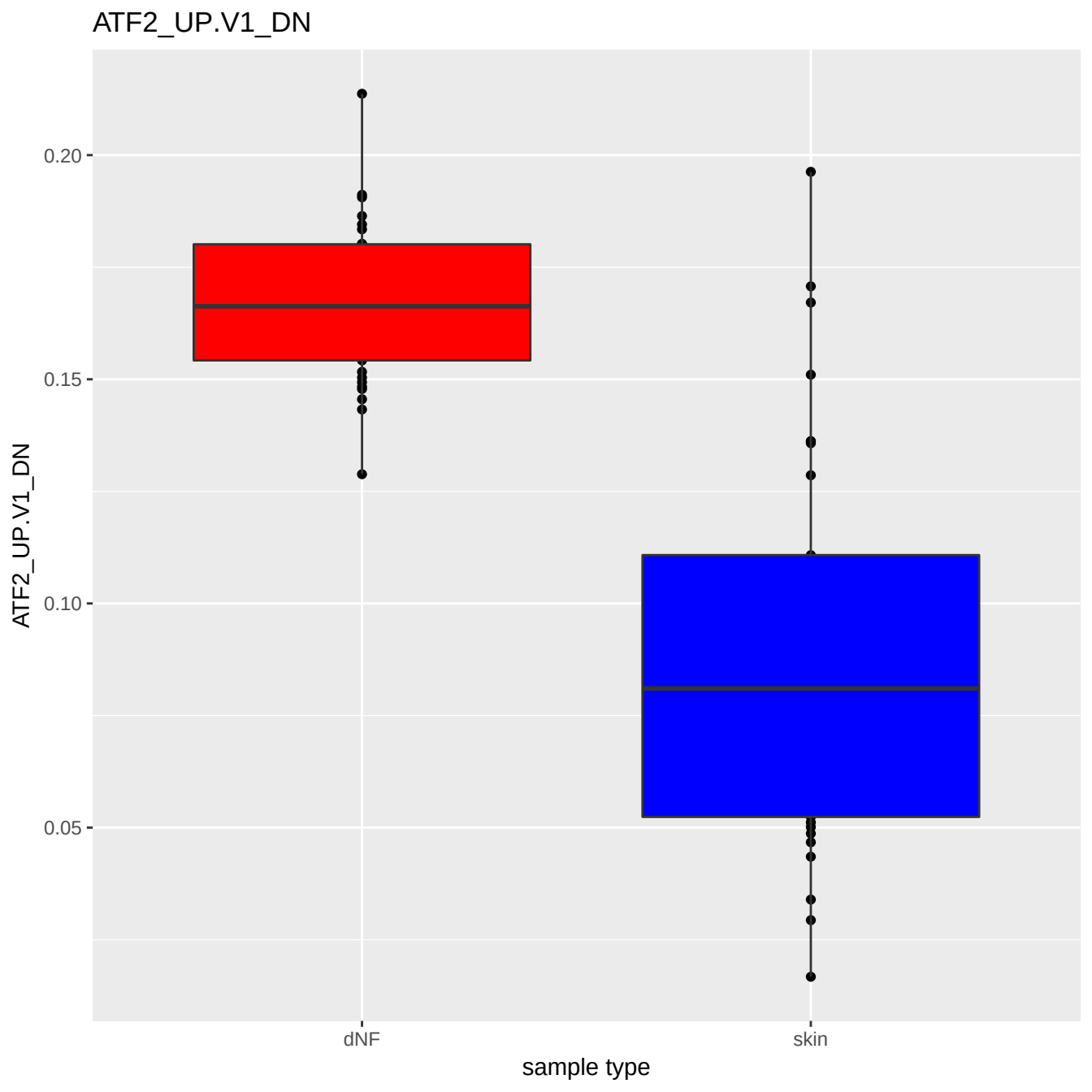

BCAT_GDS748_UP
0.15
0.10
0.05
0.00
BCAT_GDS748_UP
dNF
skin
sample type

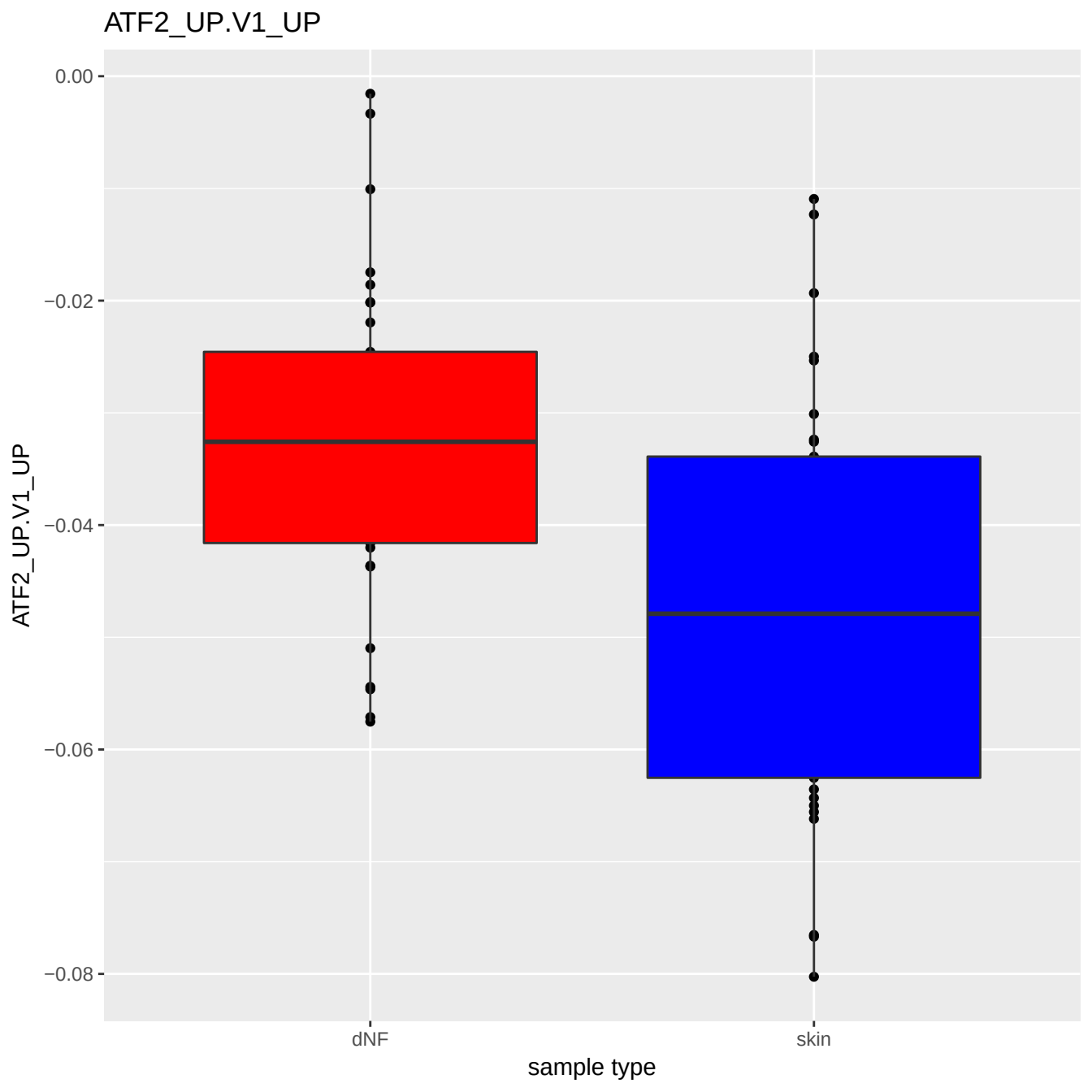

BCAT.100_UP.V1_DN
0.10
0.05
0.00
−0.05
BCAT.100_UP.V1_DN
dNF
skin
sample type

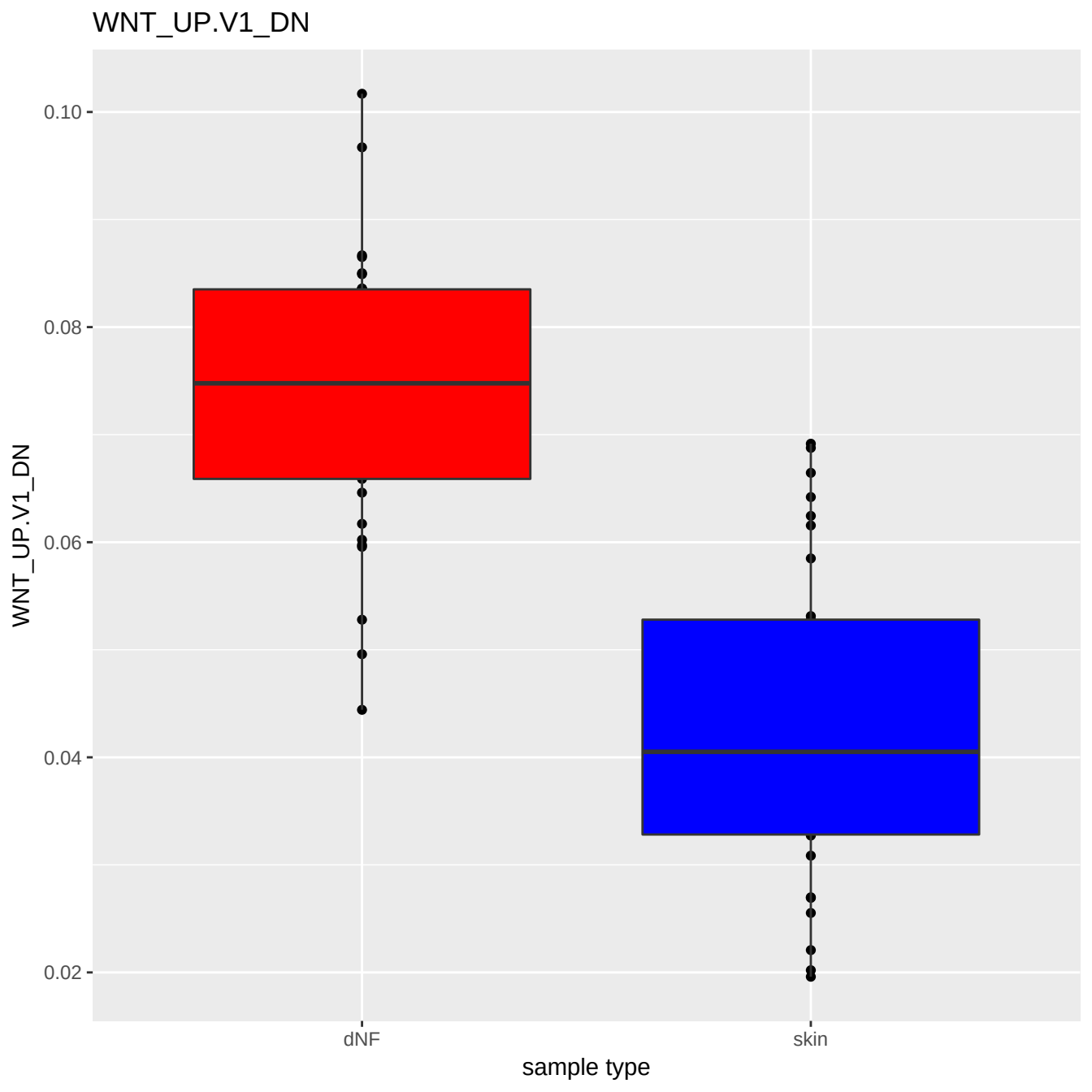

BCAT.100_UP.V1_UP
0.10
0.05
0.00
BCAT.100_UP.V1_UP
dNF
skin
sample type

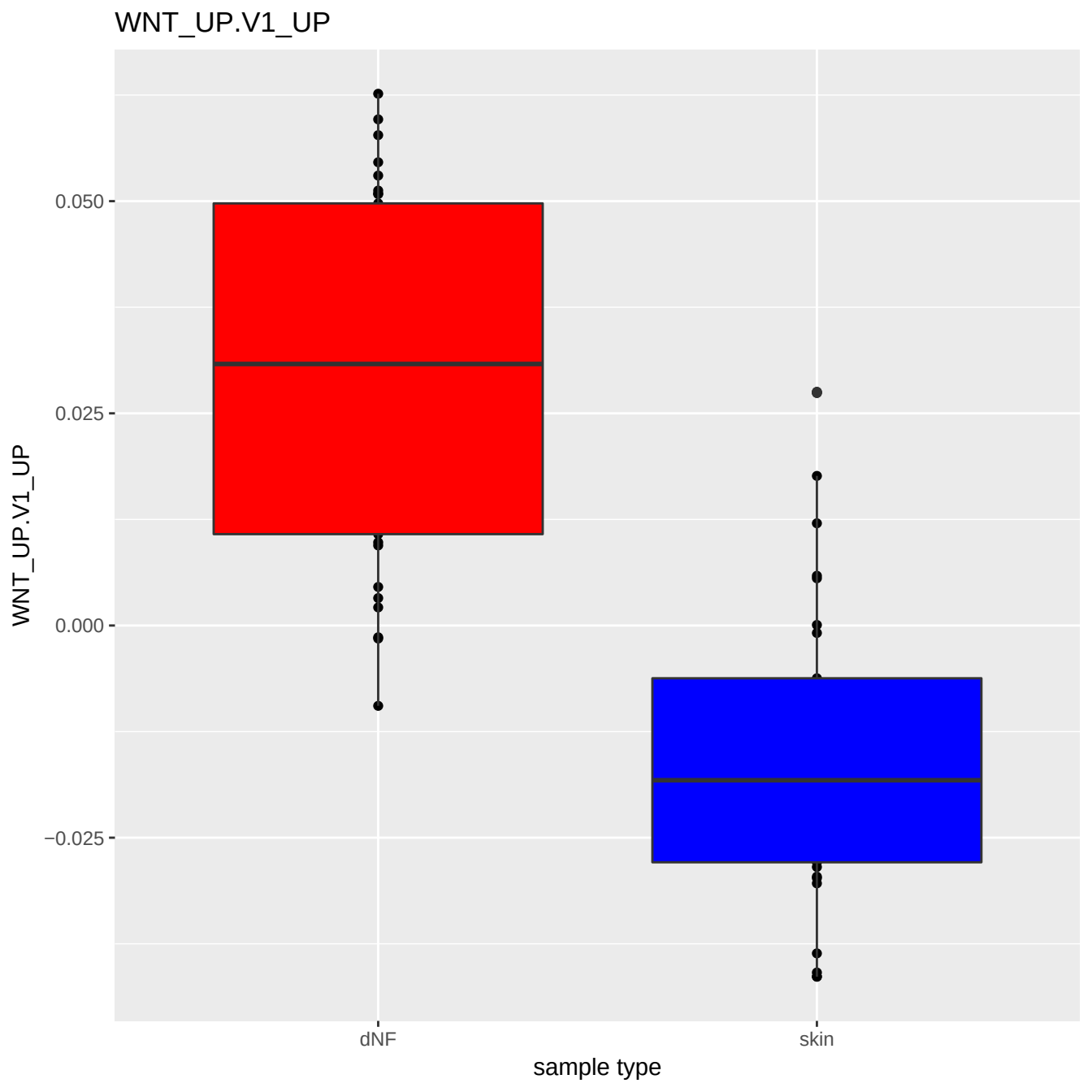

ATF2_S_UP.V1_DN
0.15
0.10
0.05
0.00
ATF2_S_UP.V1_DN
dNF
skin
sample type

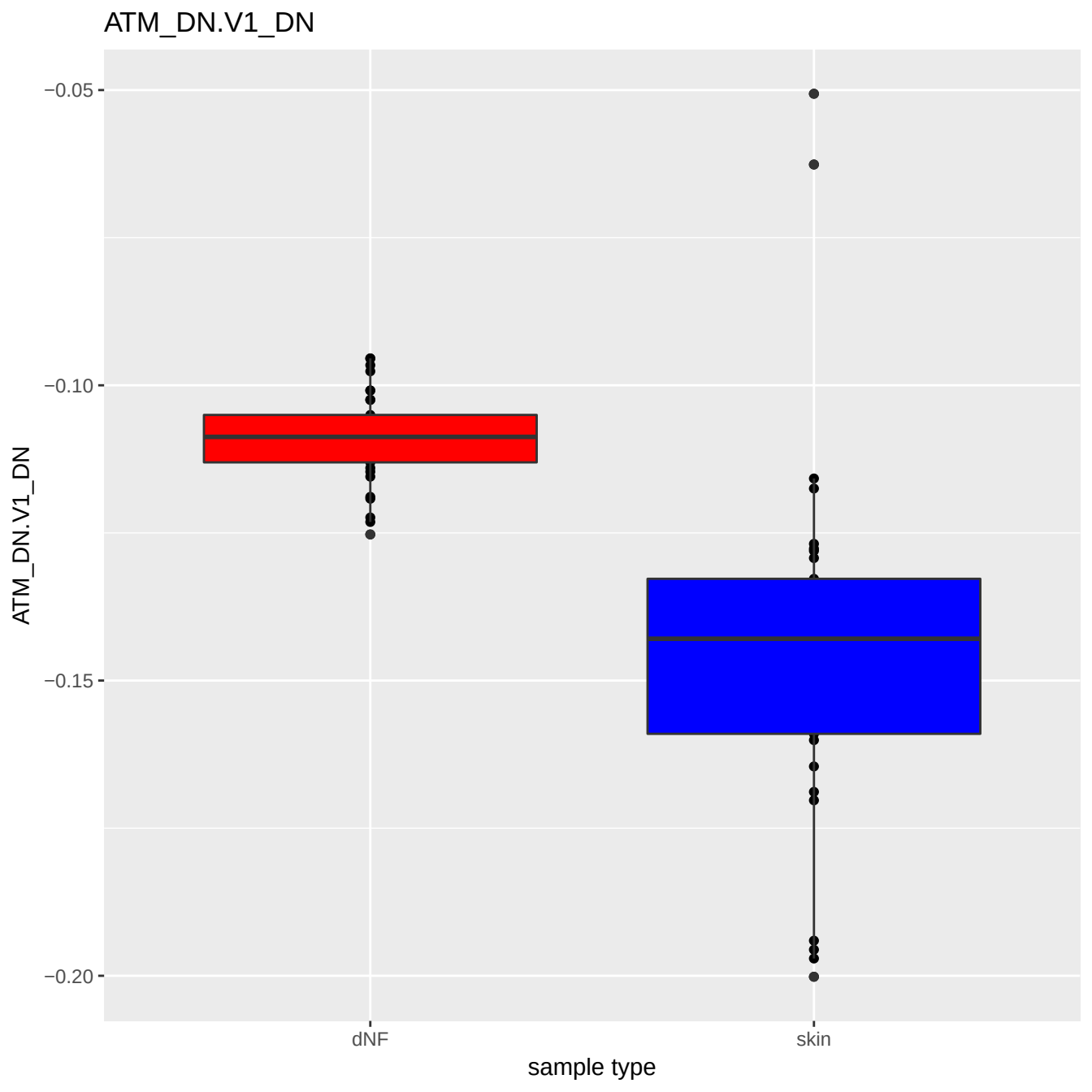

ATF2_S_UP.V1_UP
−0.03
−0.05
−0.07
−0.09
ATF2_S_UP.V1_UP
dNF
skin
sample type

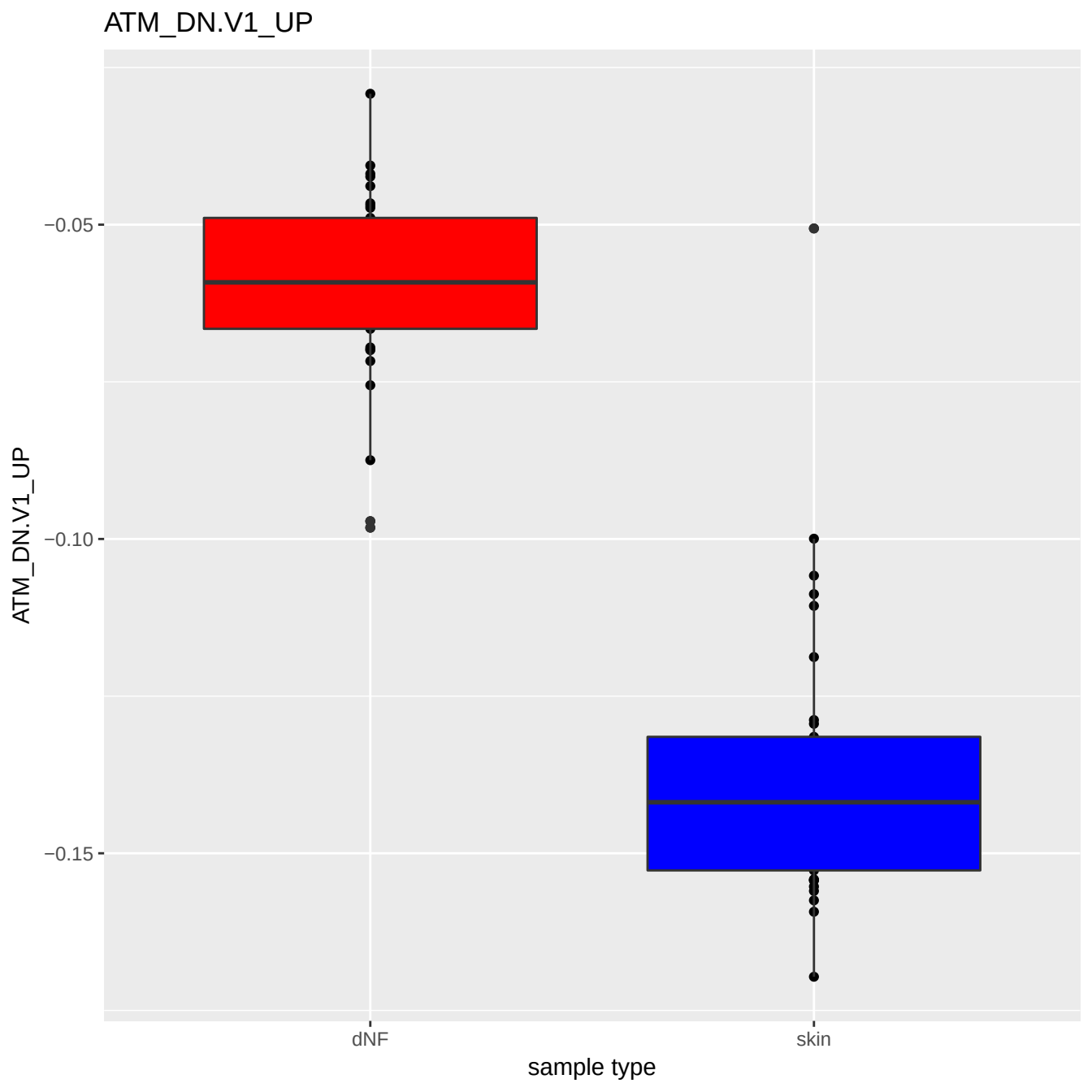

ATF2_UP.V1_DN
0.20
0.15
0.10
0.05
ATF2_UP.V1_DN
dNF
skin
sample type

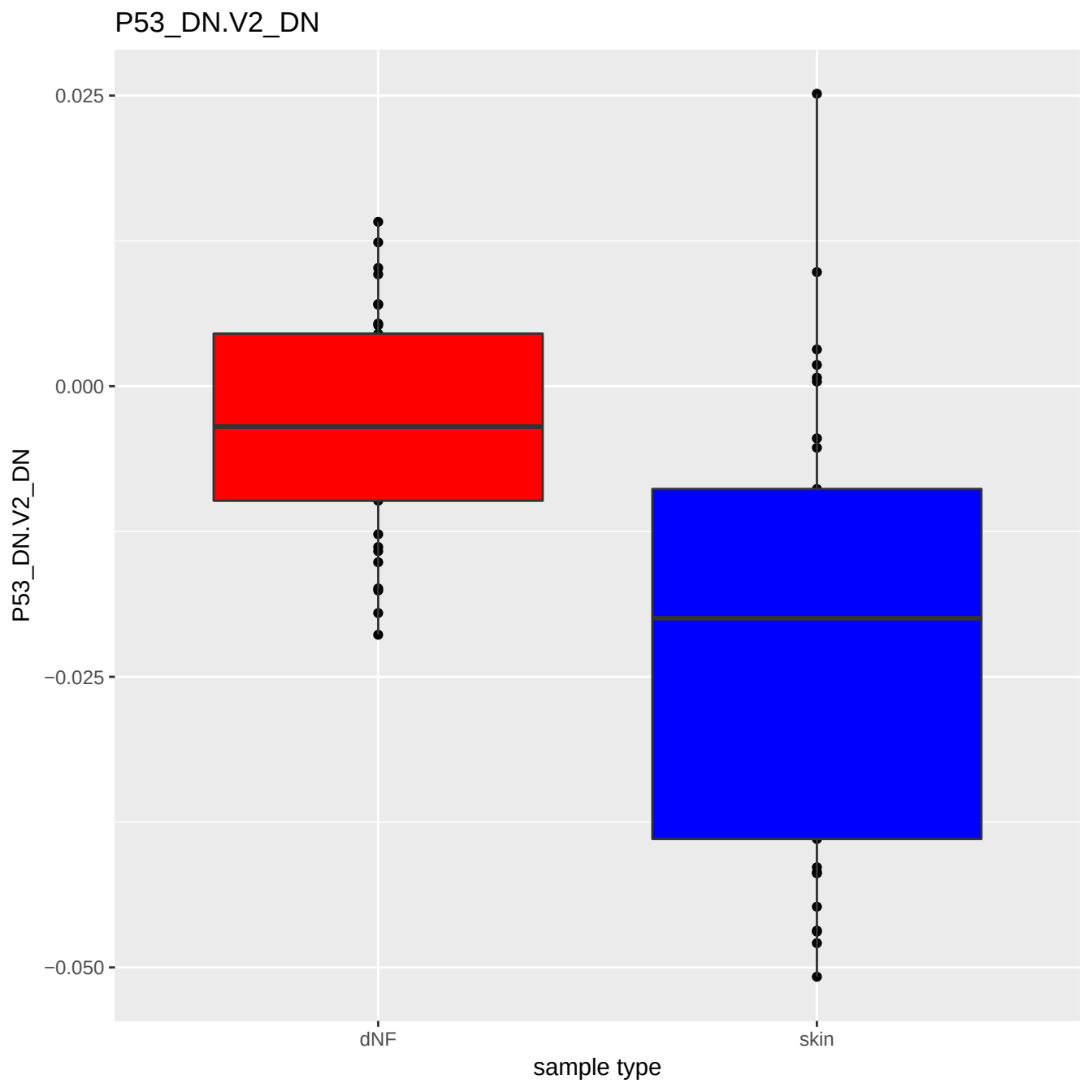

ATF2_UP.V1_UP
0.00
−0.02
−0.04
−0.06
−0.08
ATF2_UP.V1_UP
dNF
skin
sample type

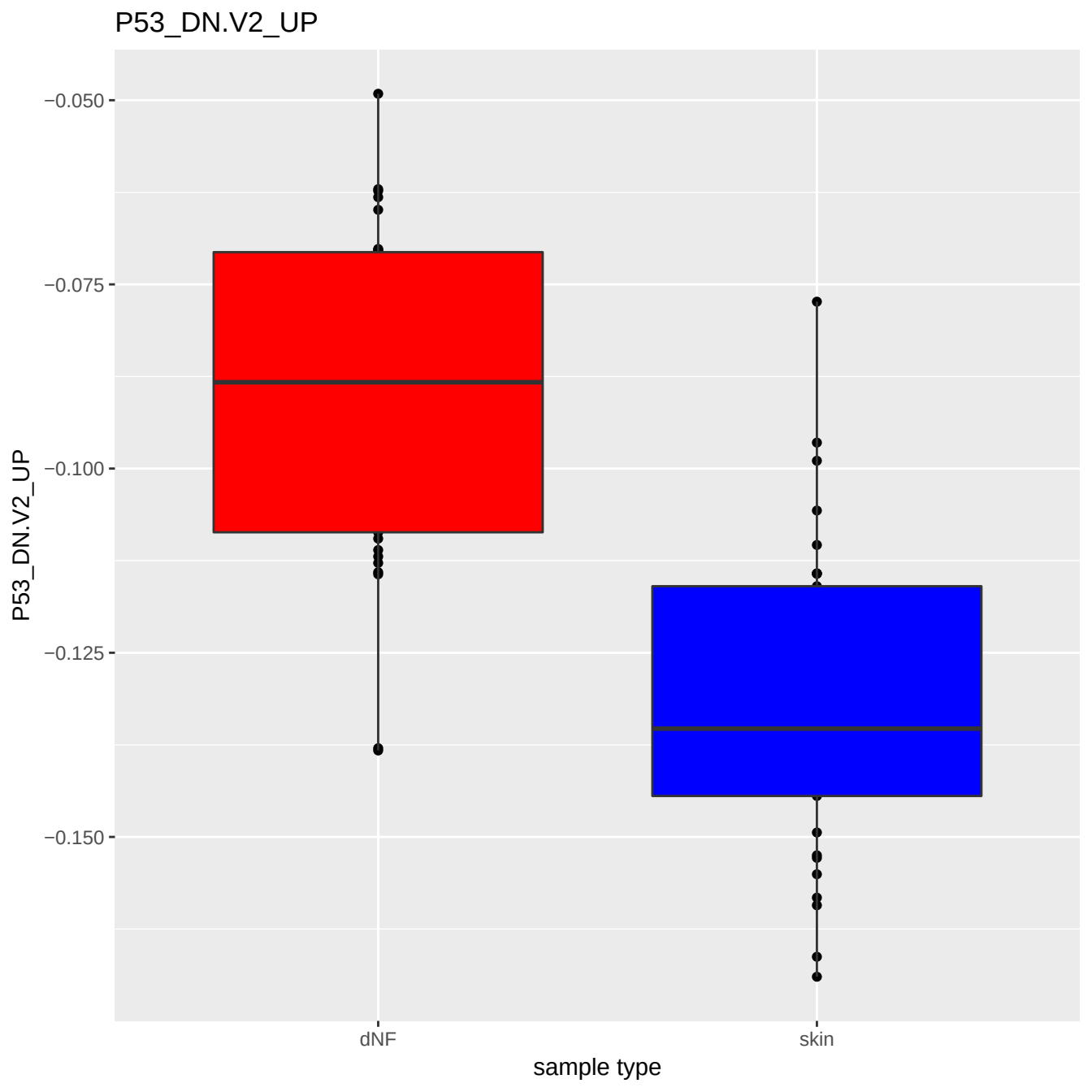

WNT_UP.V1_DN
0.10
0.08
0.06
0.04
0.02
WNT_UP.V1_DN
dNF
skin
sample type

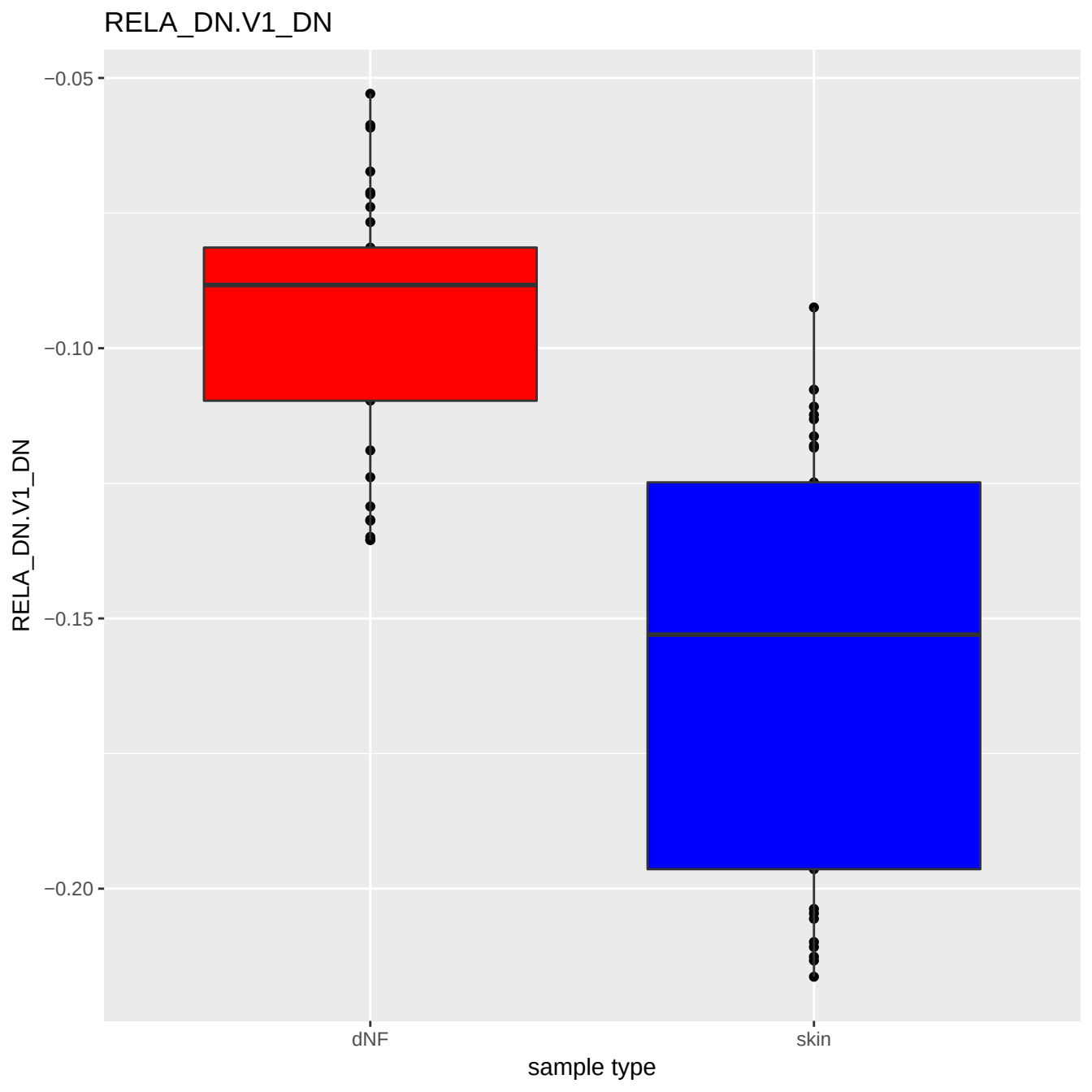

WNT_UP.V1_UP
0.050
0.025
0.000
−0.025
WNT_UP.V1_UP
dNF
skin
sample type

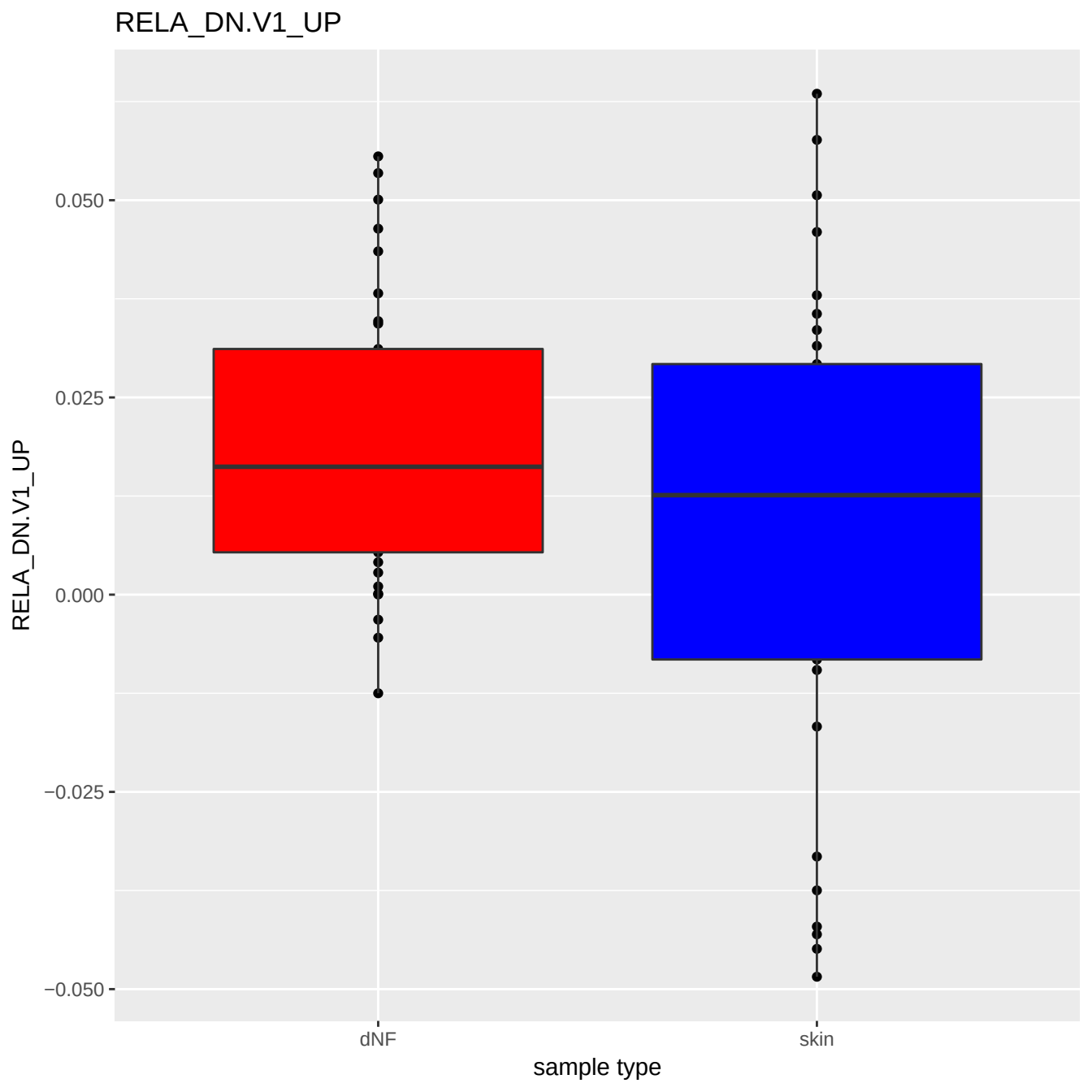

ATM_DN.V1_DN
−0.05
−0.10
−0.15
−0.20
ATM_DN.V1_DN
dNF
skin
sample type

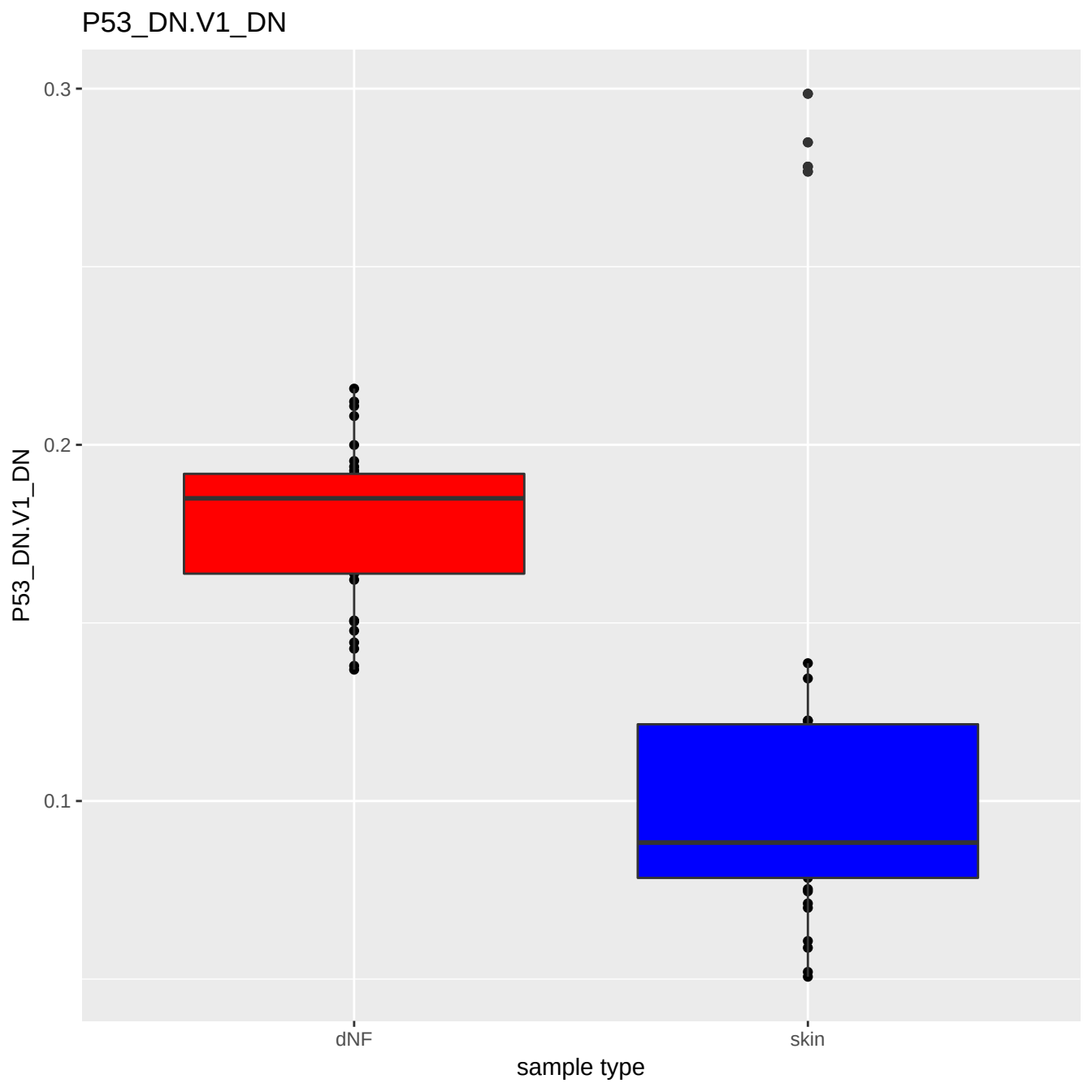

ATM_DN.V1_UP
−0.05
−0.10
−0.15
ATM_DN.V1_UP
dNF
skin
sample type

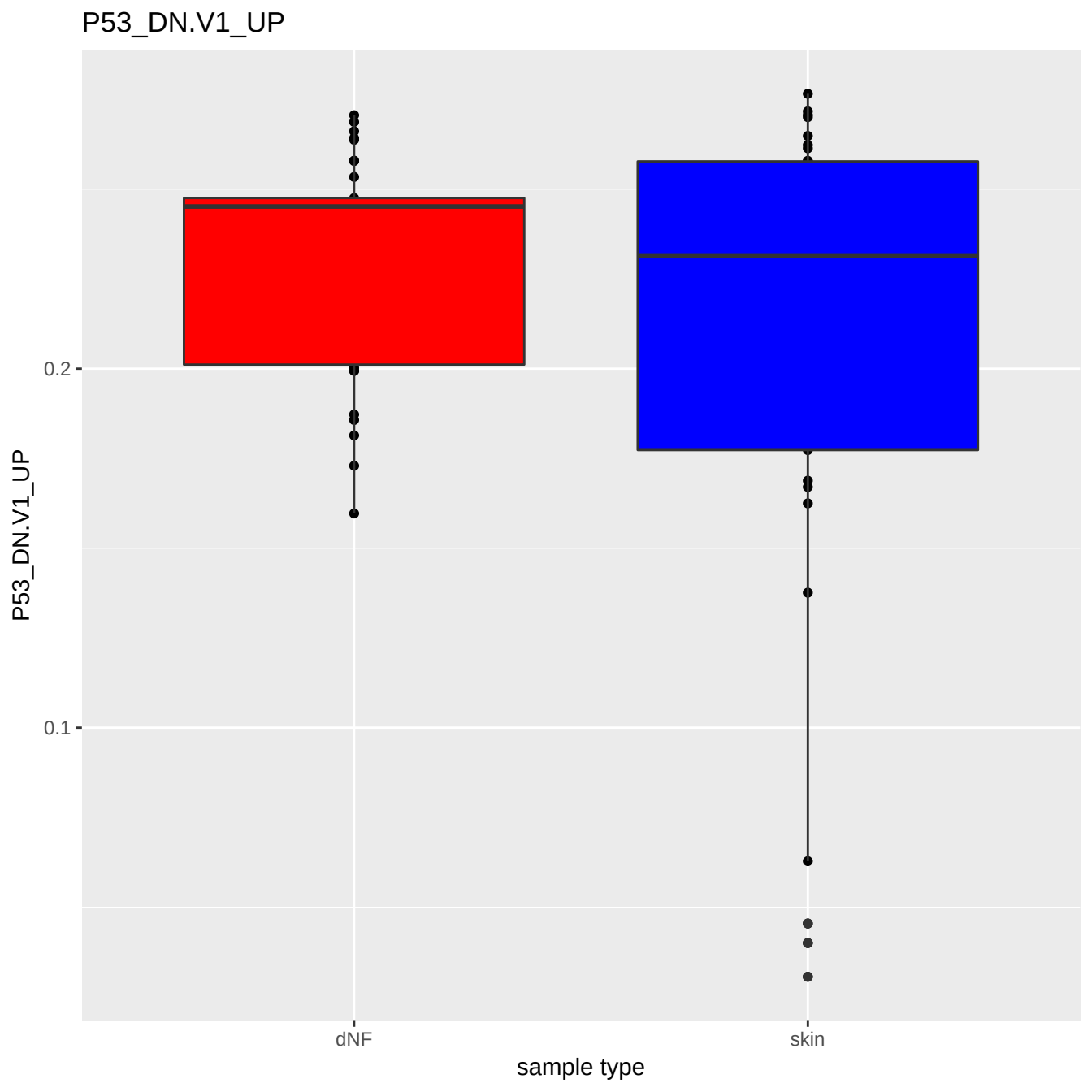

P53_DN.V2_DN
0.025
0.000
−0.025
−0.050
P53_DN.V2_DN
dNF
skin
sample type

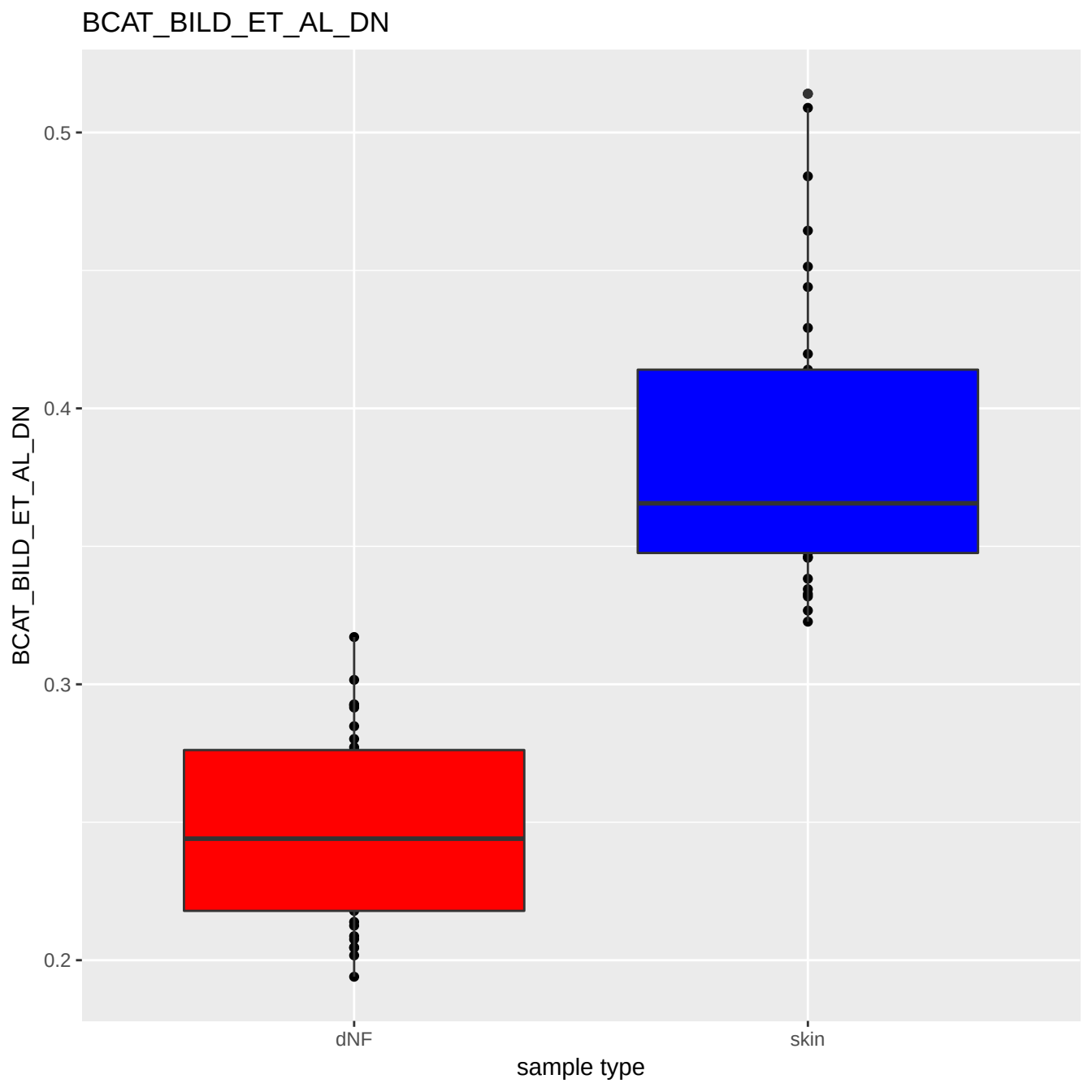

P53_DN.V2_UP
−0.050
−0.075
−0.100
−0.125
−0.150
P53_DN.V2_UP
dNF
skin
sample type

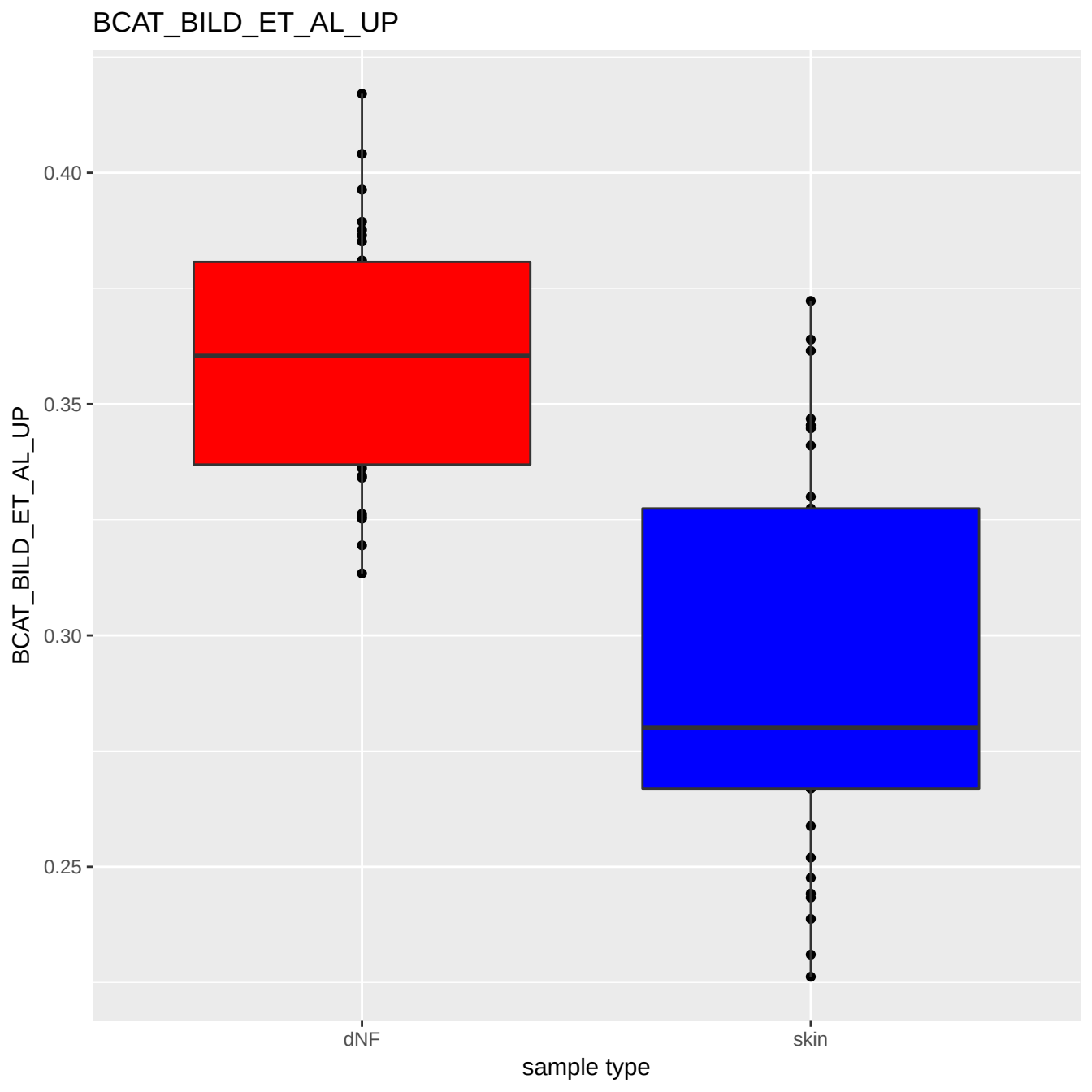

RELA_DN.V1_DN
−0.05
−0.10
−0.15
−0.20
RELA_DN.V1_DN
dNF
skin
sample type

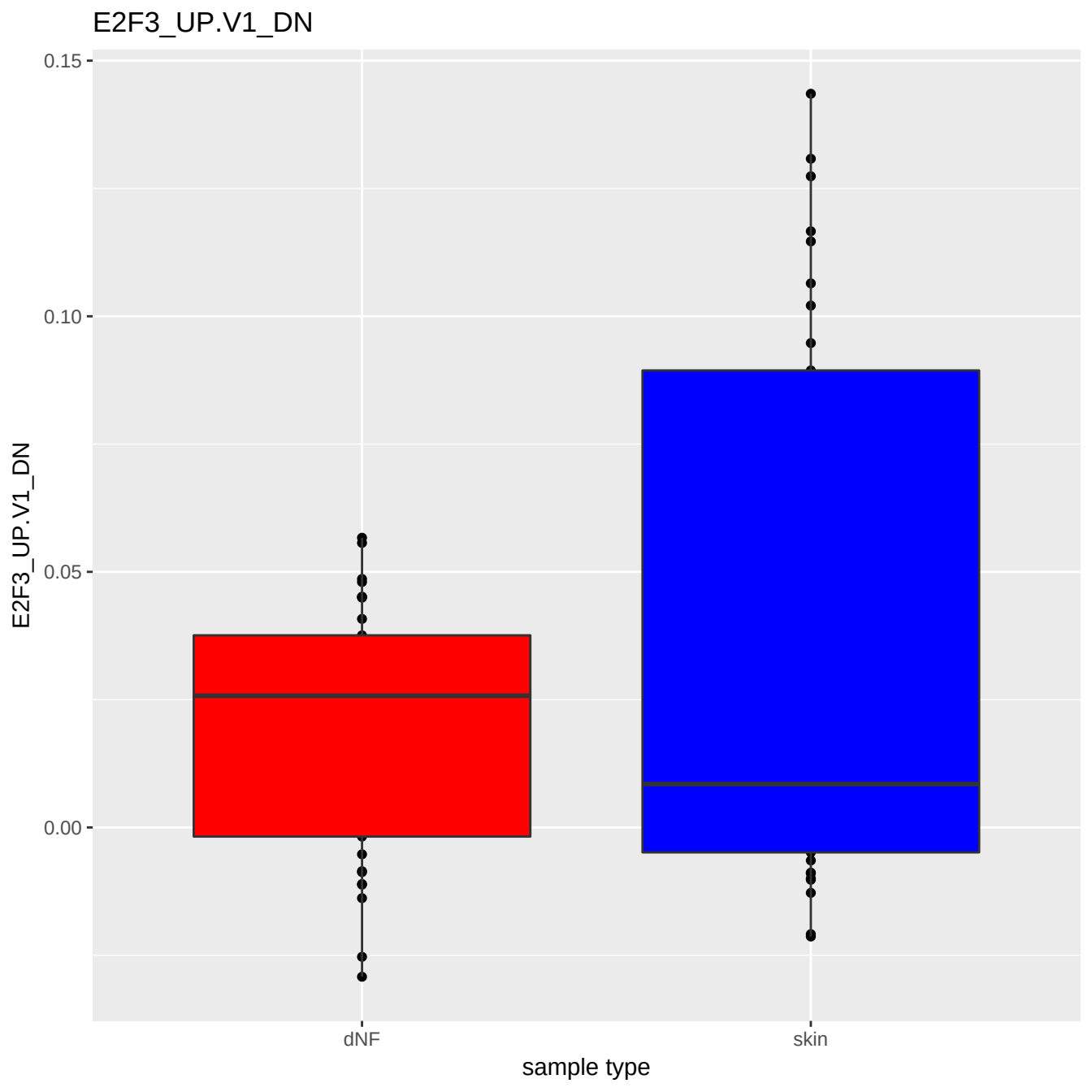

RELA_DN.V1_UP
0.050
0.025
0.000
−0.025
−0.050
RELA_DN.V1_UP
dNF
skin
sample type

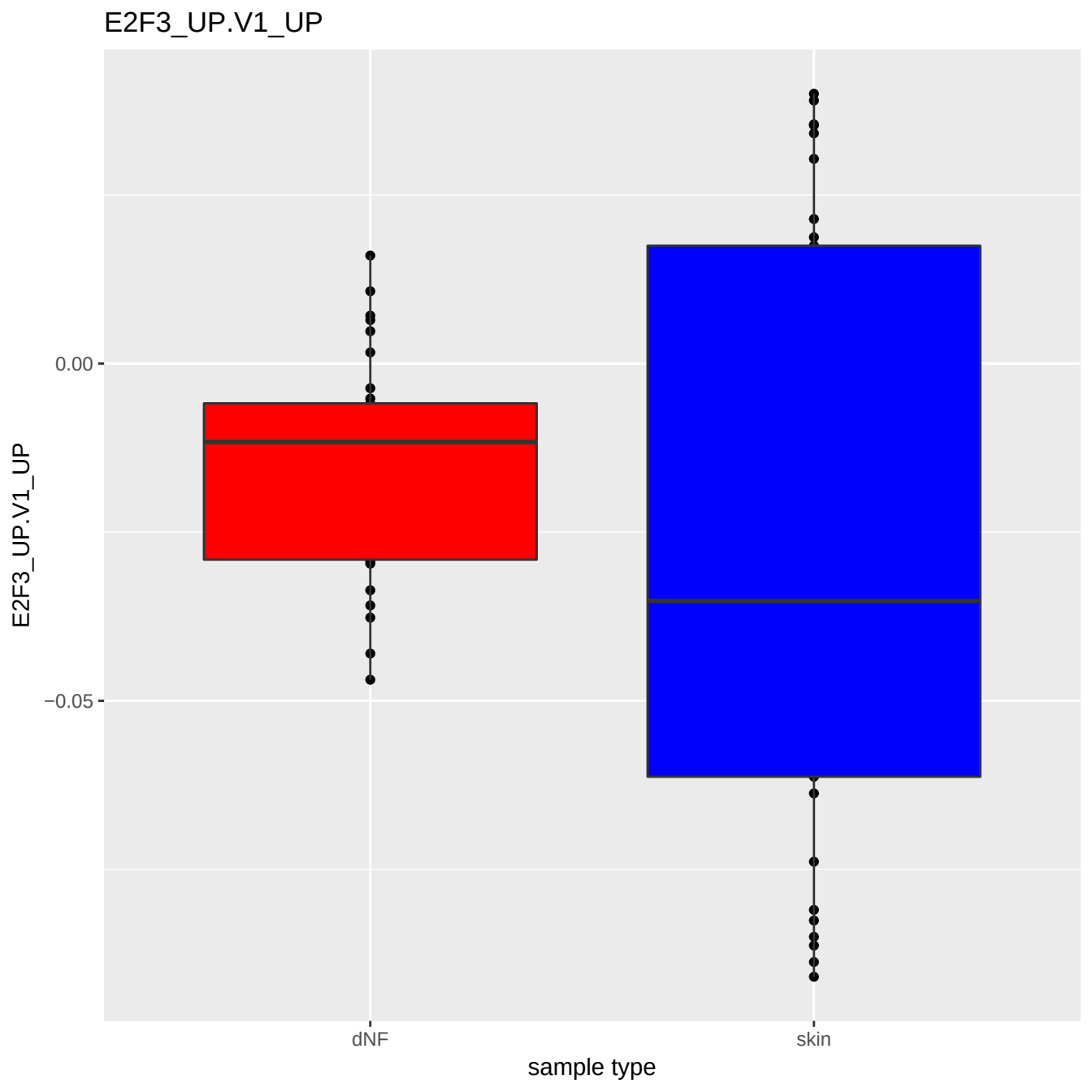

P53_DN.V1_DN
0.3
0.2
0.1
P53_DN.V1_DN
dNF
skin
sample type

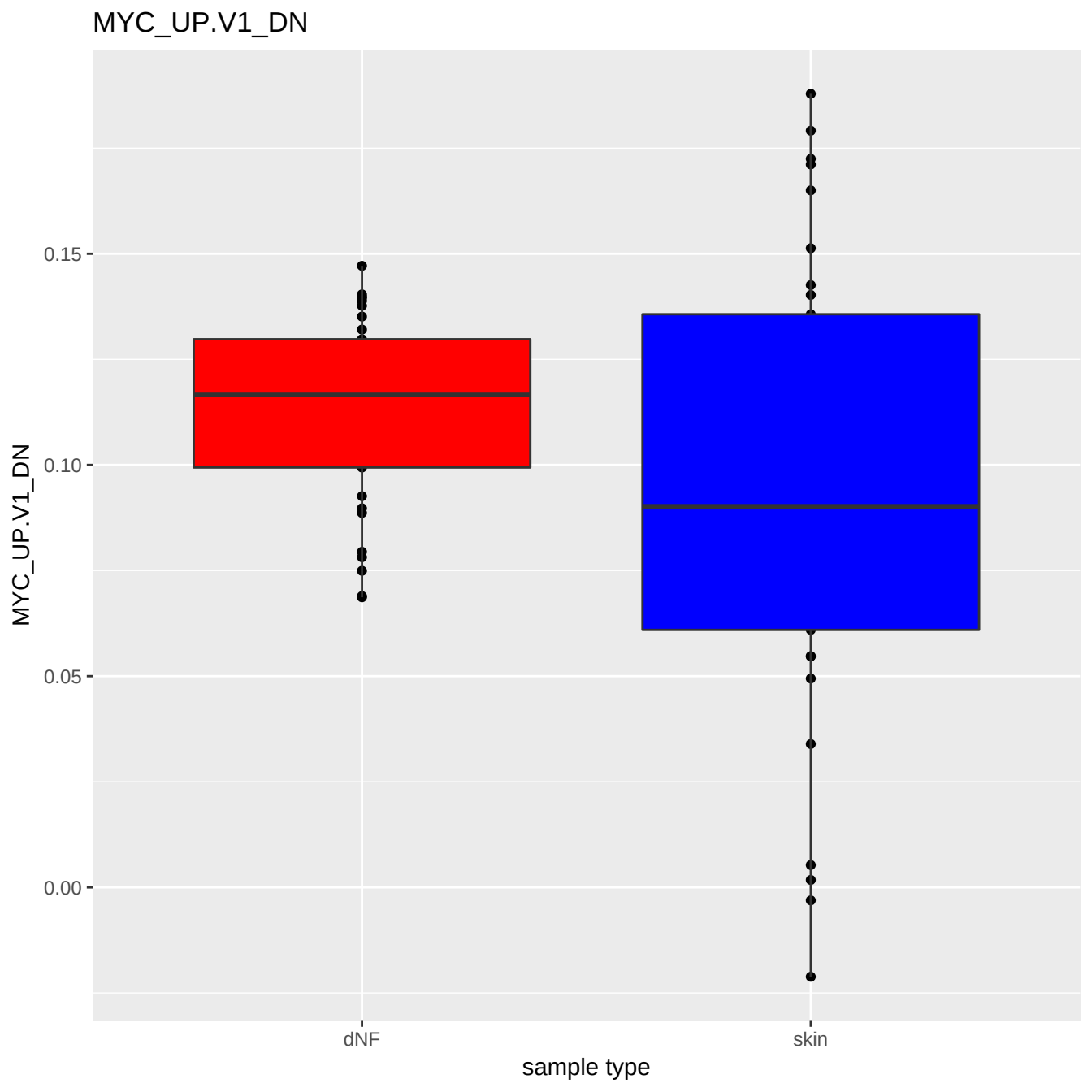

P53_DN.V1_UP
0.2
0.1
P53_DN.V1_UP
dNF
skin
sample type

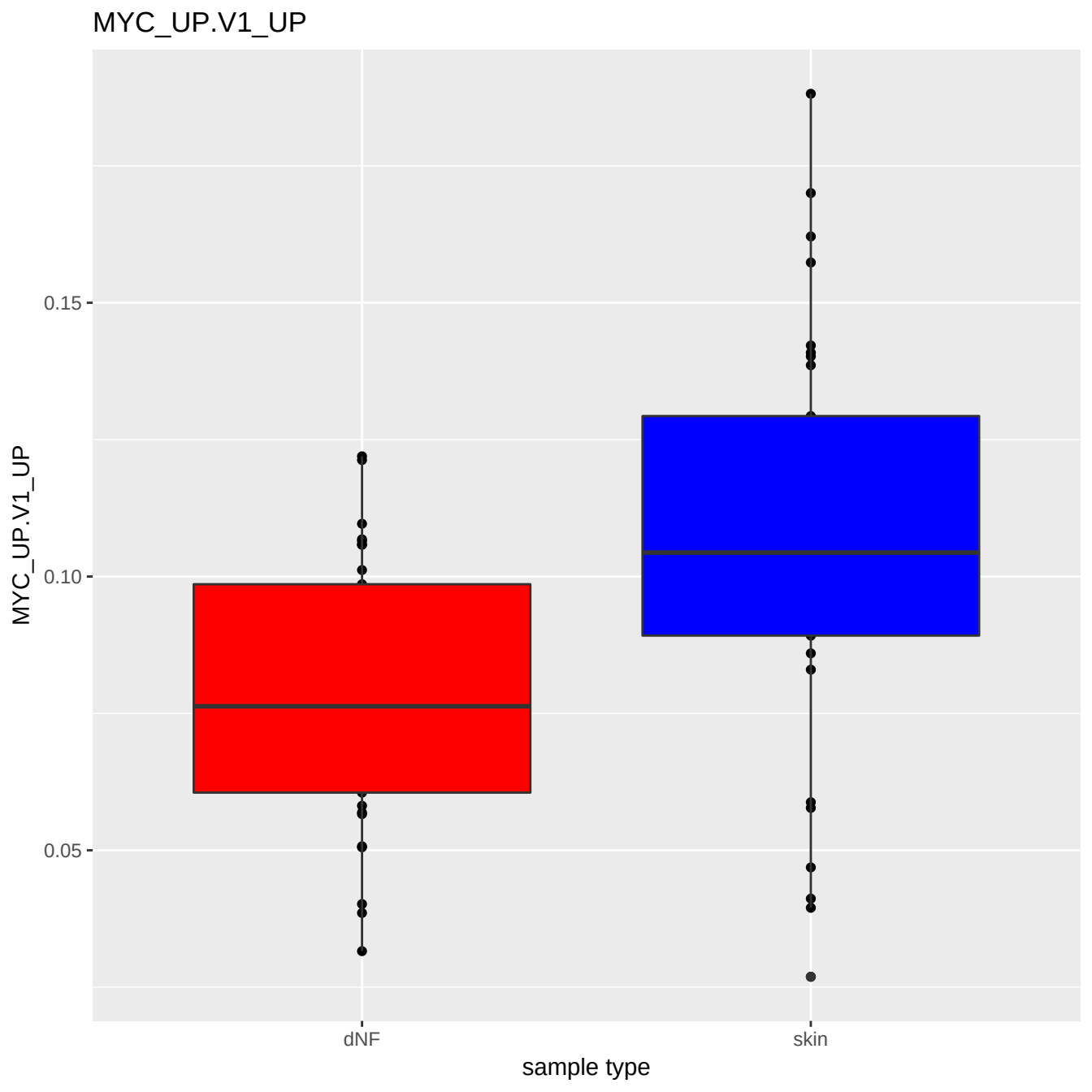

BCAT_BILD_ET_AL_DN
0.5
0.4
0.3
0.2
BCAT_BILD_ET_AL_DN
dNF
skin
sample type

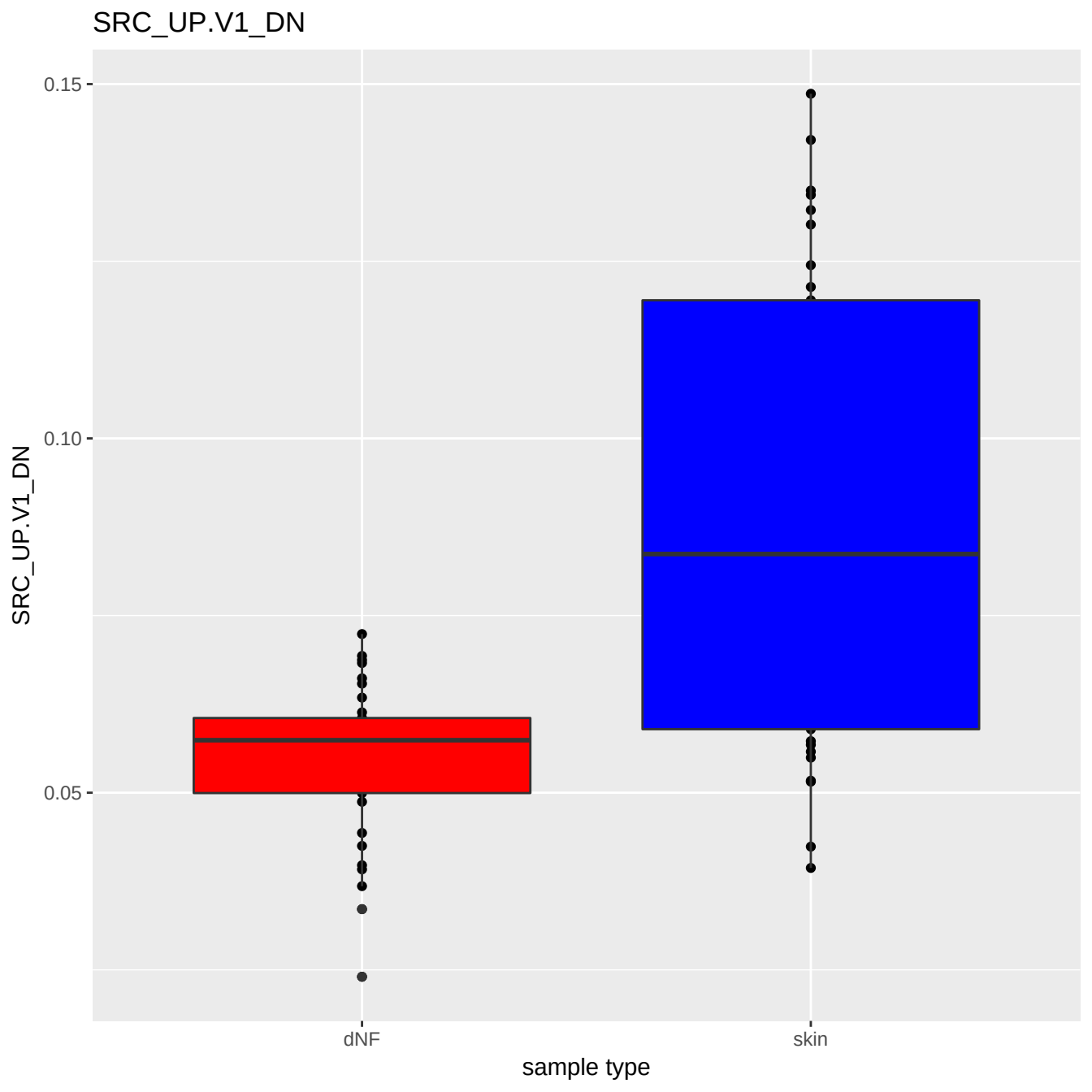

BCAT_BILD_ET_AL_UP
0.40
0.35
0.30
0.25
BCAT_BILD_ET_AL_UP
dNF
skin
sample type

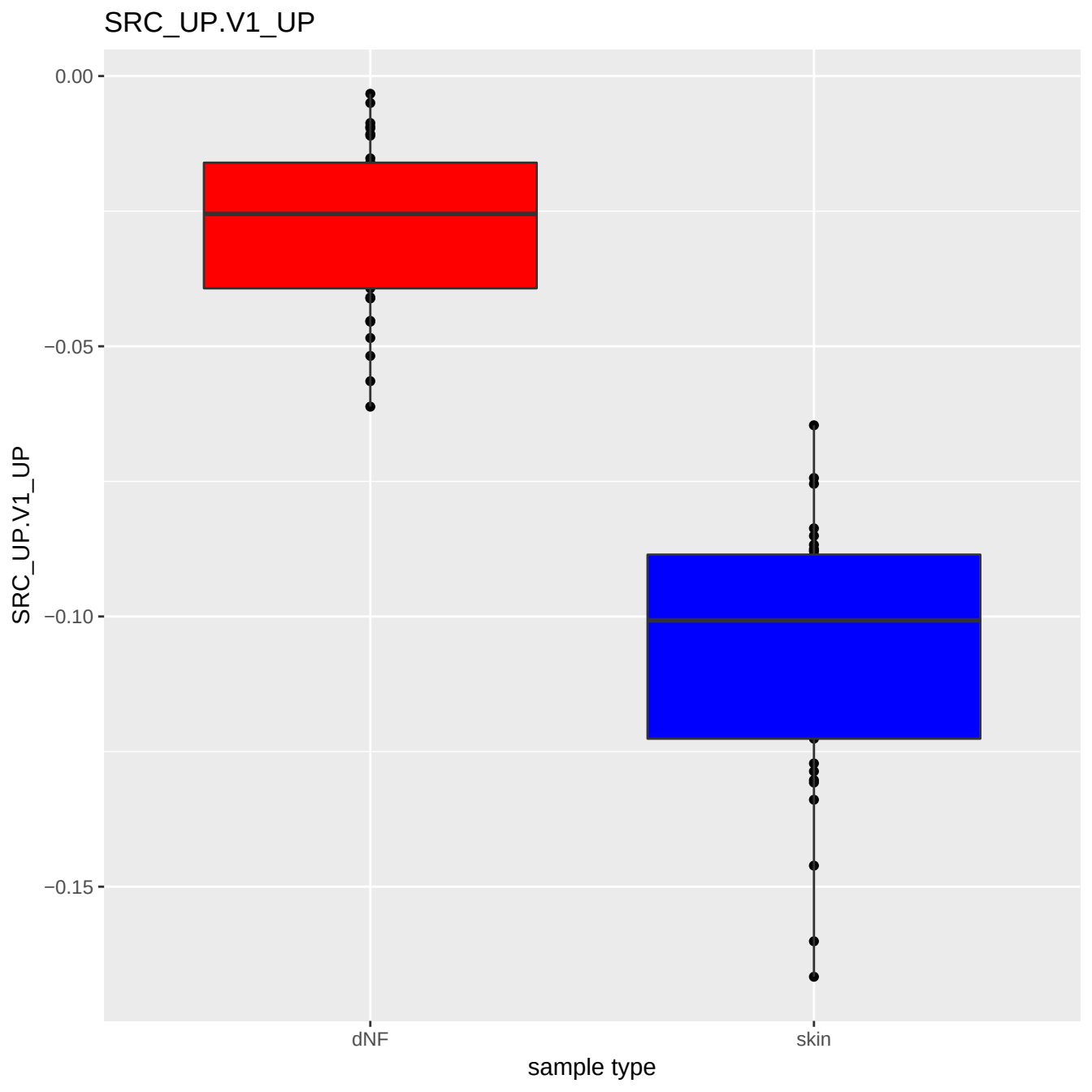

E2F3_UP.V1_DN
0.15
0.10
0.05
0.00
E2F3_UP.V1_DN
dNF
skin
sample type

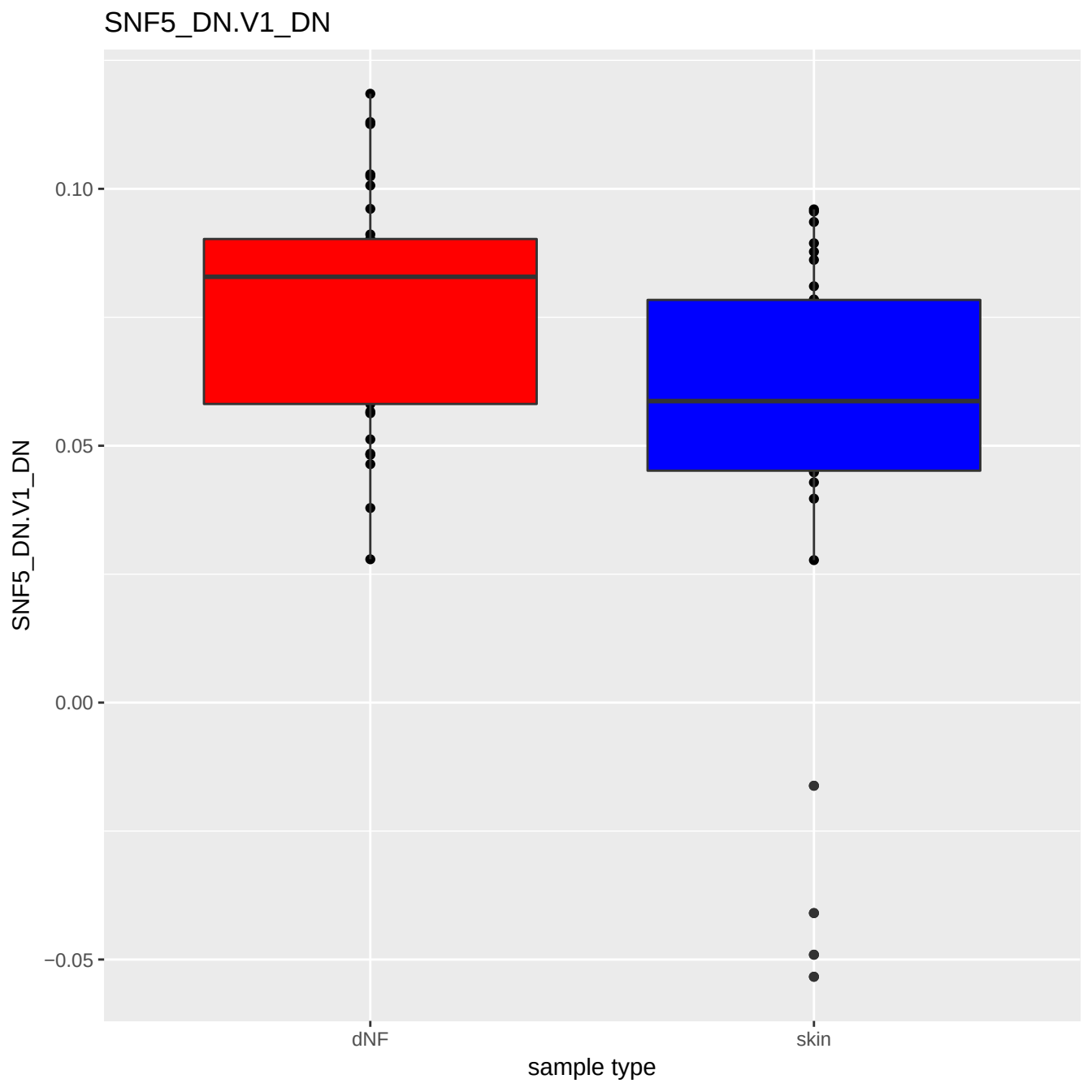

E2F3_UP.V1_UP
0.00
−0.05
E2F3_UP.V1_UP
dNF
skin
sample type

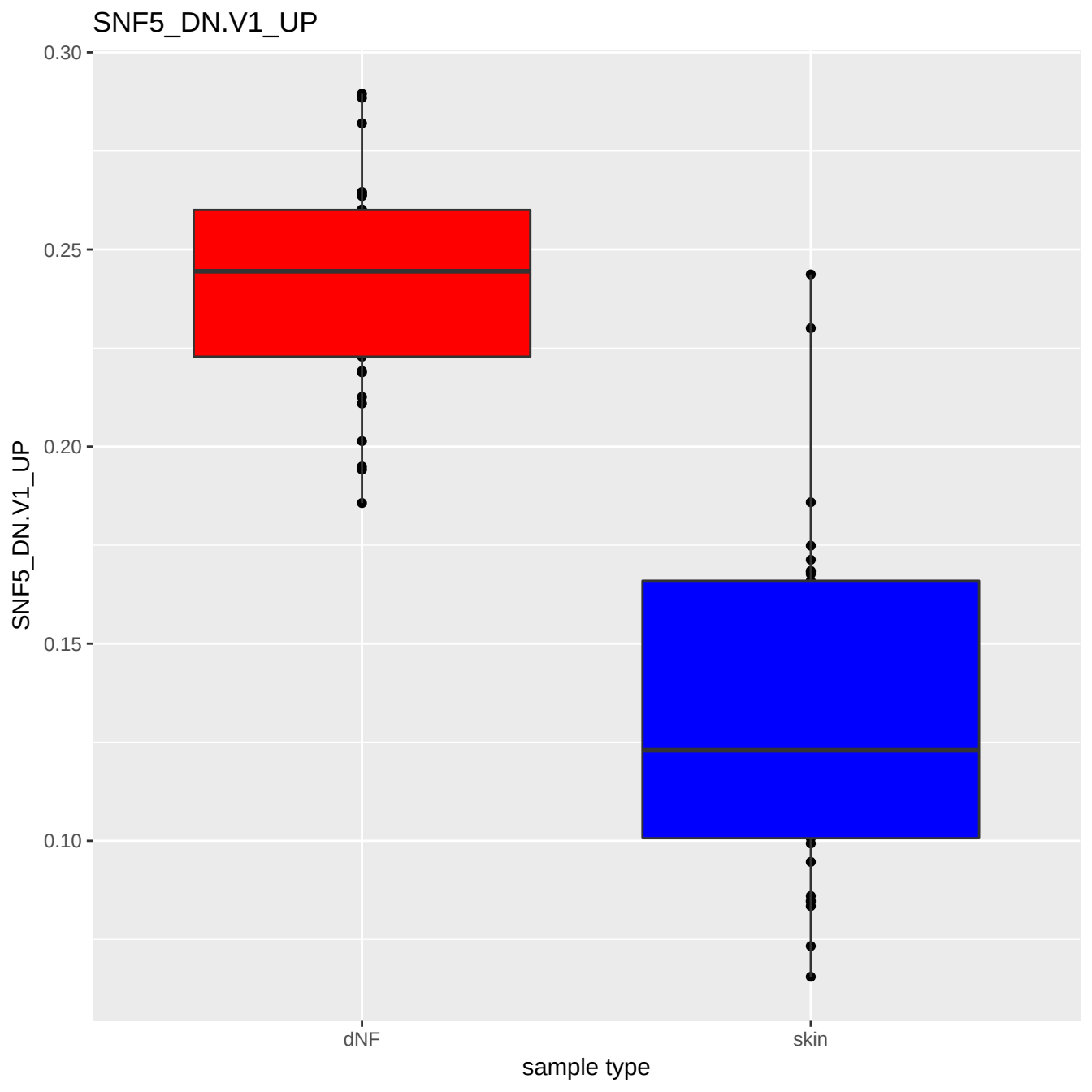

MYC_UP.V1_DN
MYC_UP.V1_DN
0.15
0.10
0.05
0.00
dNF
skin
sample type

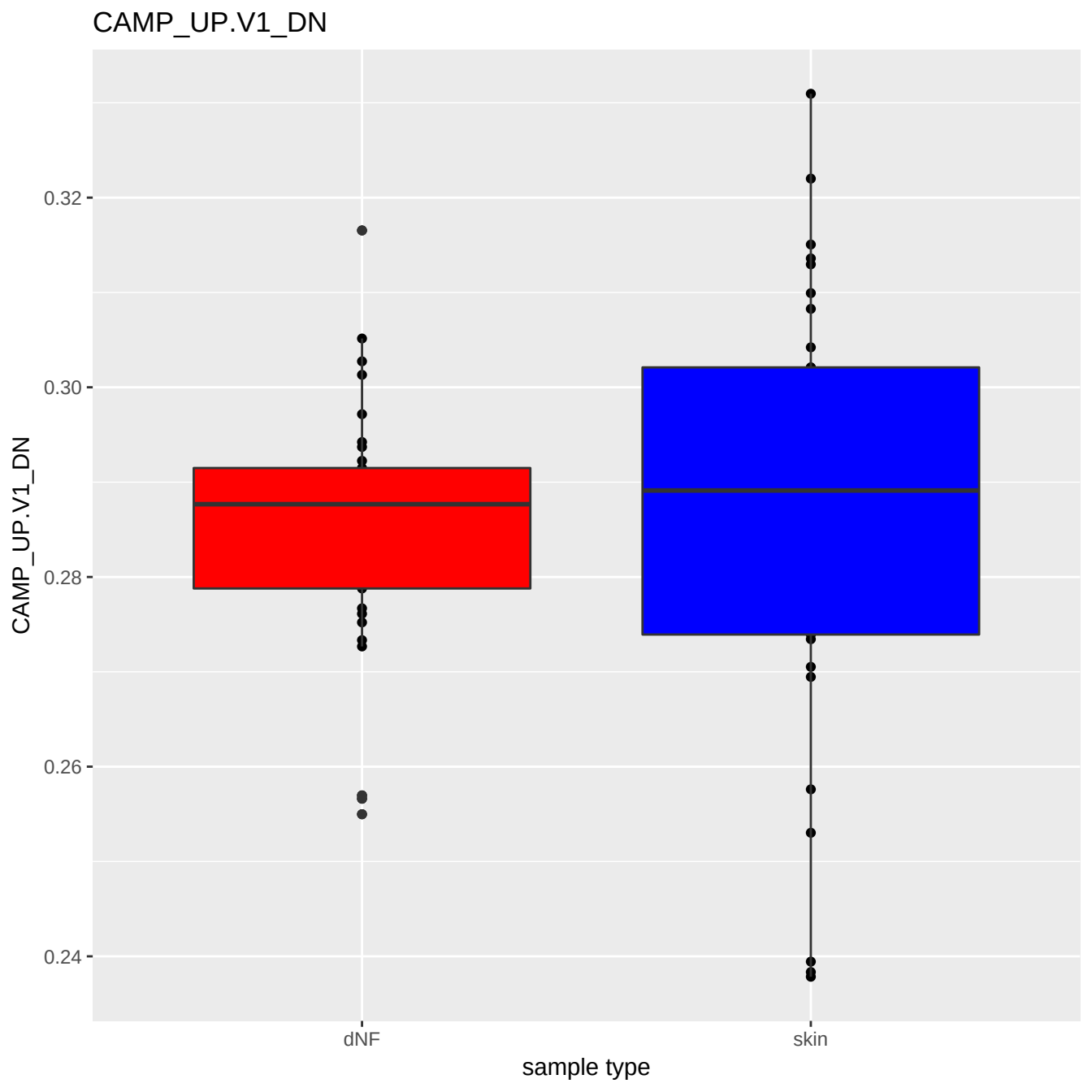

MYC_UP.V1_UP
MYC_UP.V1_UP
0.15
0.10
0.05
dNF
skin
sample type

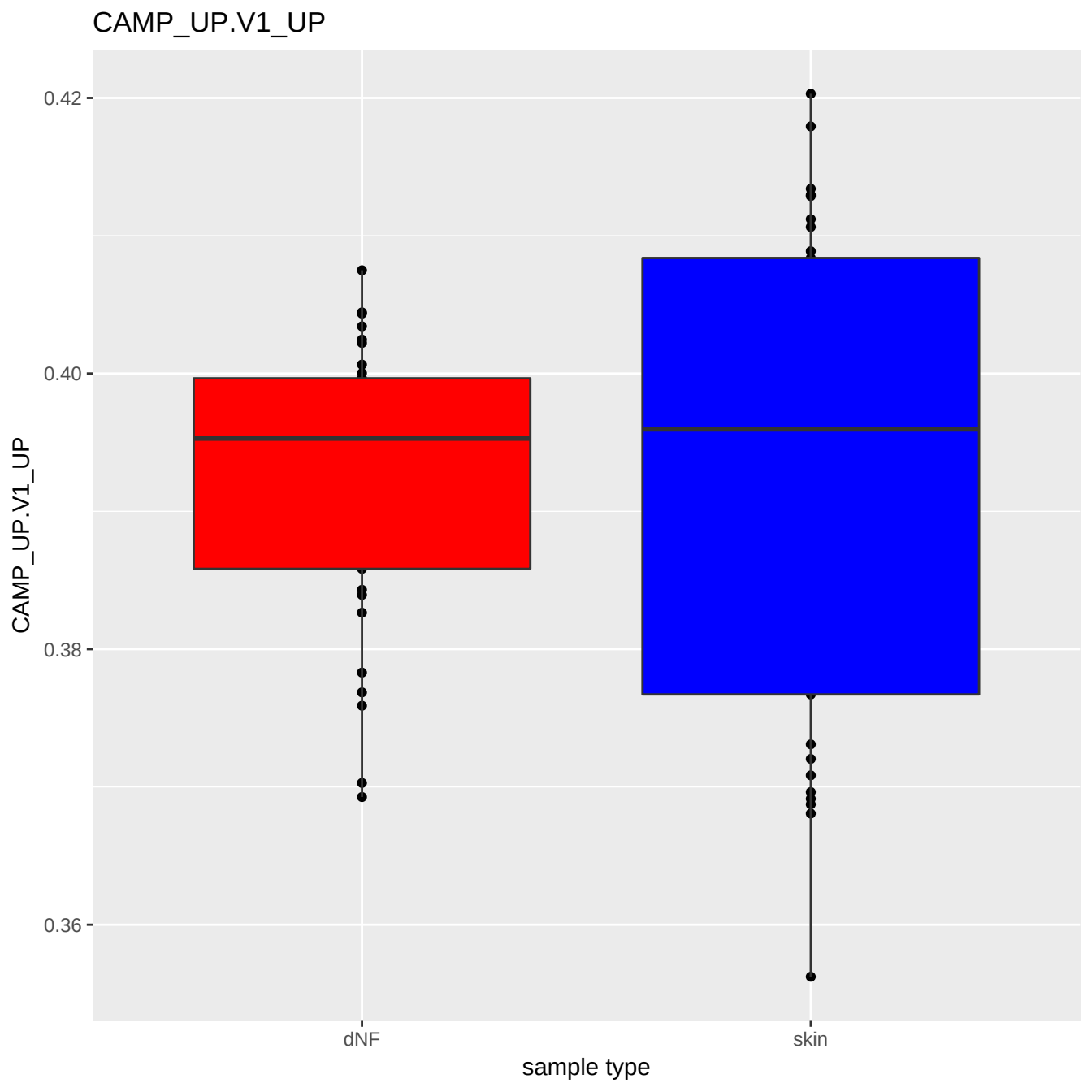

SRC_UP.V1_DN
0.15
0.10
0.05
SRC_UP.V1_DN
dNF
skin
sample type

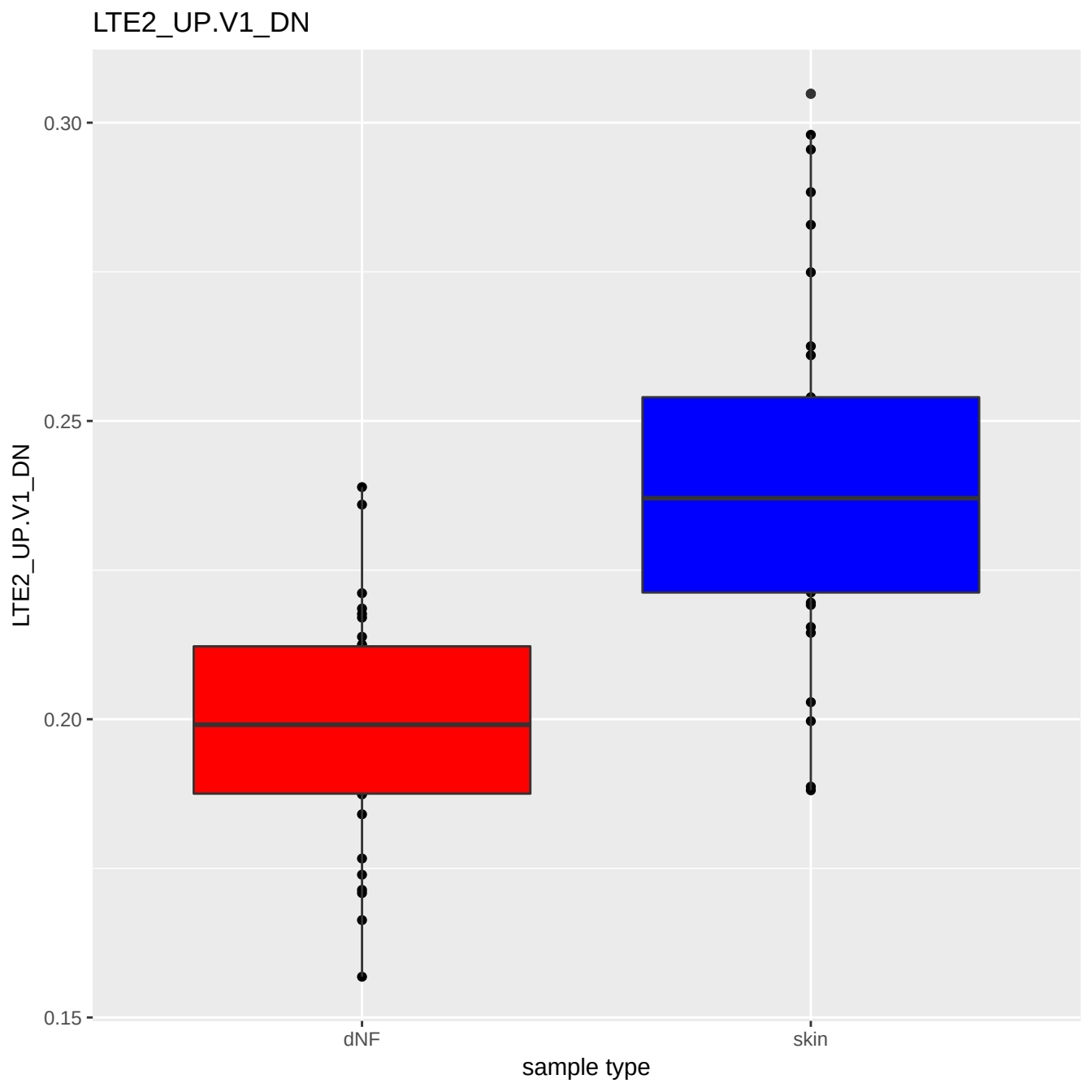

SRC_UP.V1_UP
0.00
−0.05
−0.10
−0.15
SRC_UP.V1_UP
dNF
skin
sample type

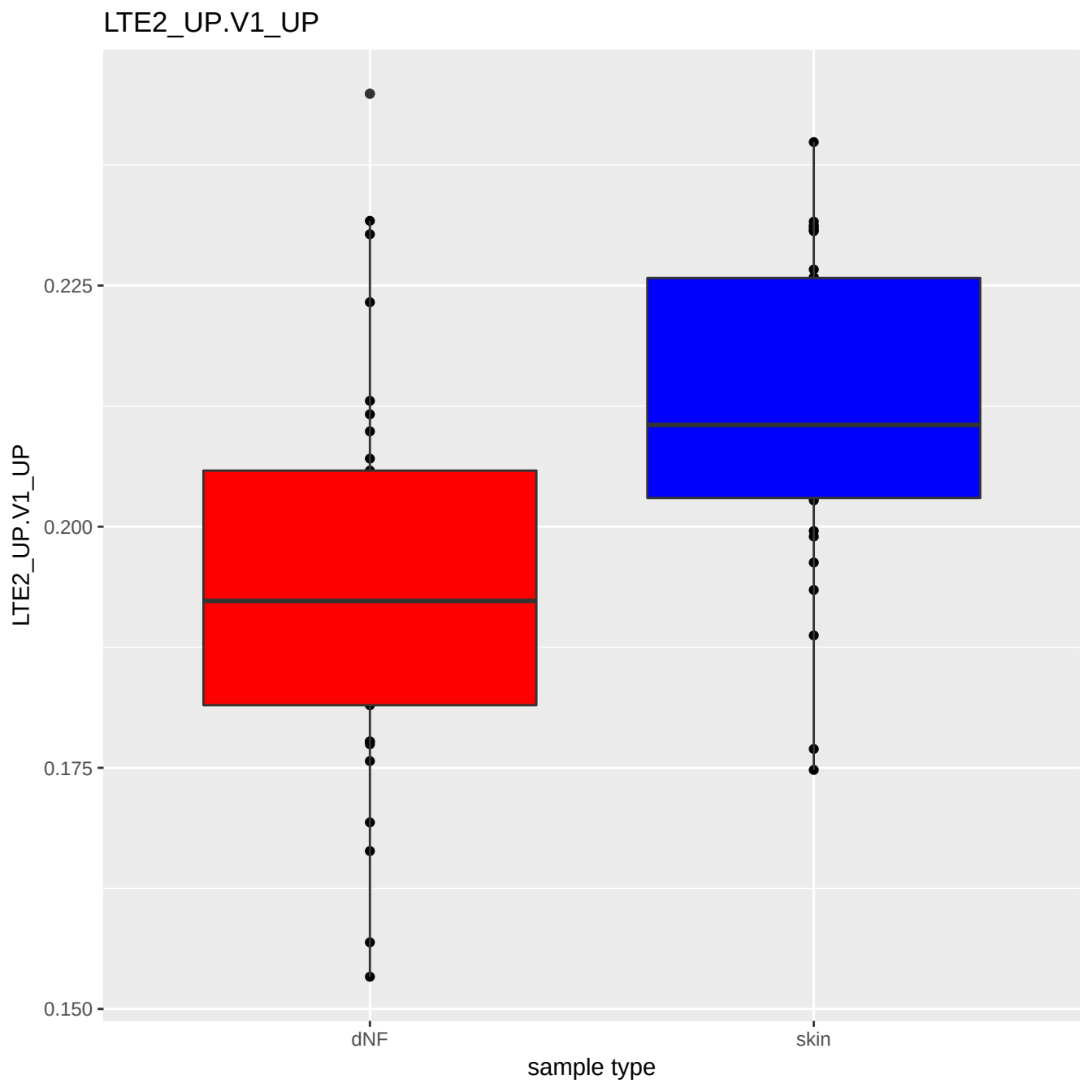

SNF5_DN.V1_DN
0.10
0.05
0.00
−0.05
SNF5_DN.V1_DN
dNF
skin
sample type

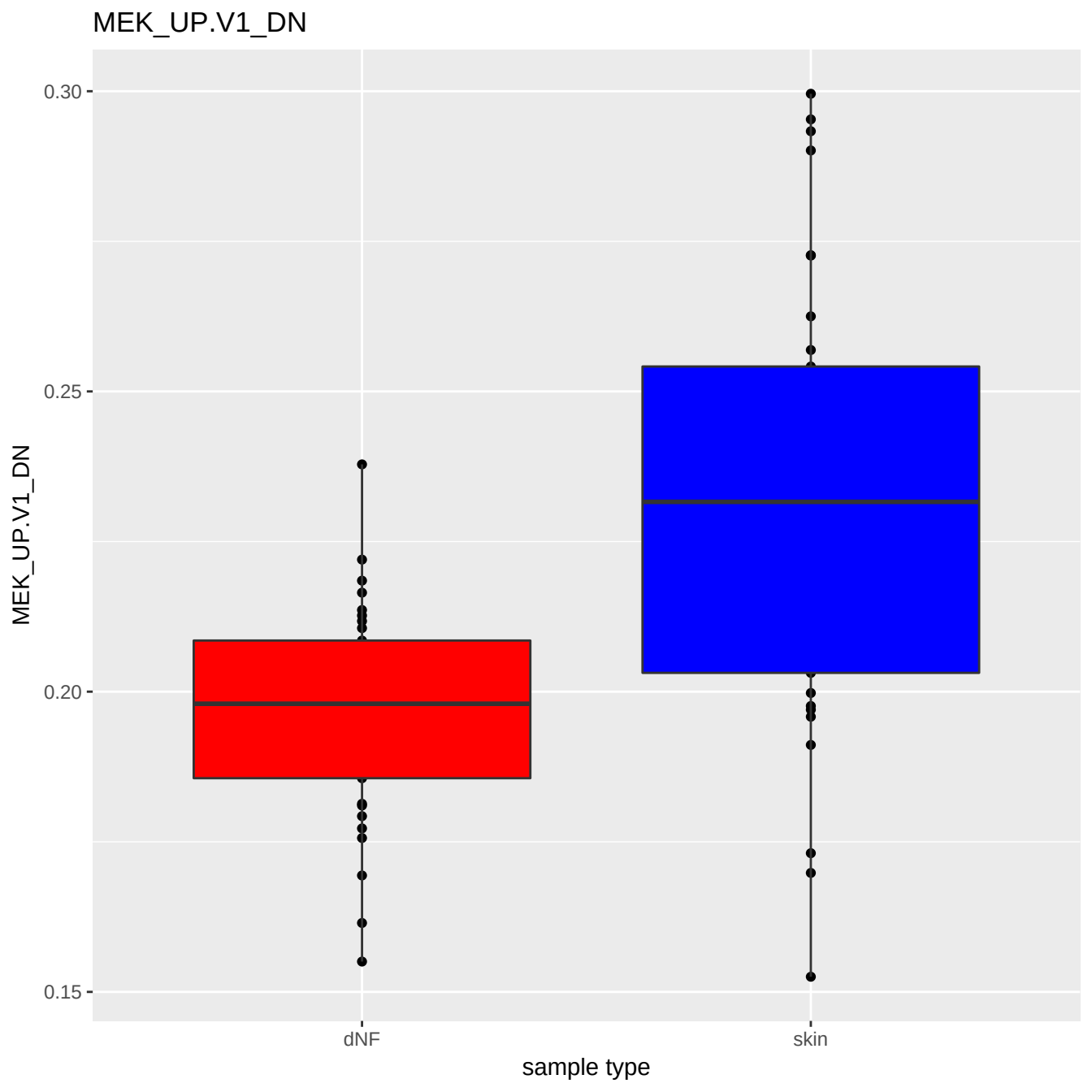

SNF5_DN.V1_UP
0.30
0.25
0.20
0.15
0.10
SNF5_DN.V1_UP
dNF
skin
sample type

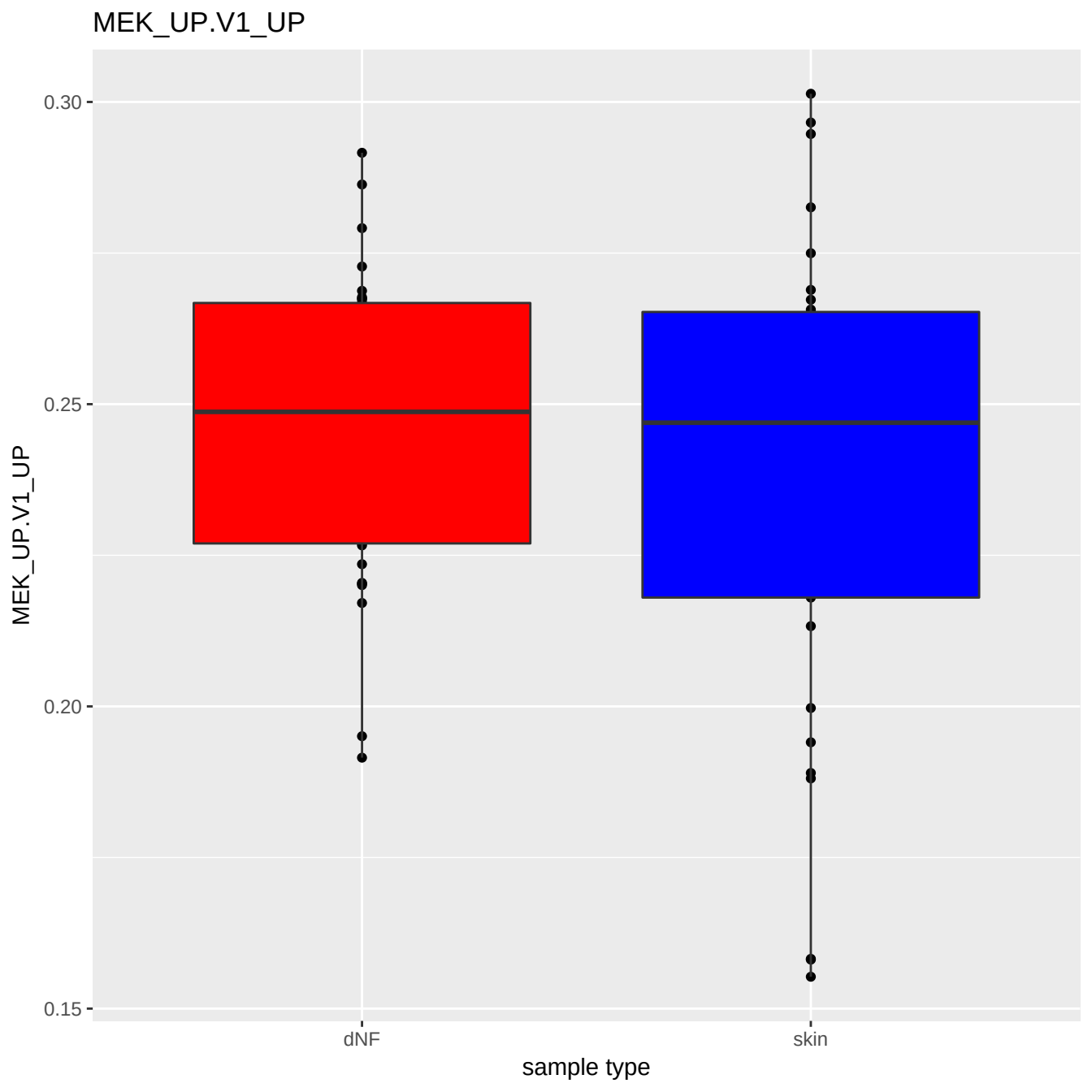

CAMP_UP.V1_DN
0.32
0.30
0.28
0.26
0.24
CAMP_UP.V1_DN
dNF
skin
sample type

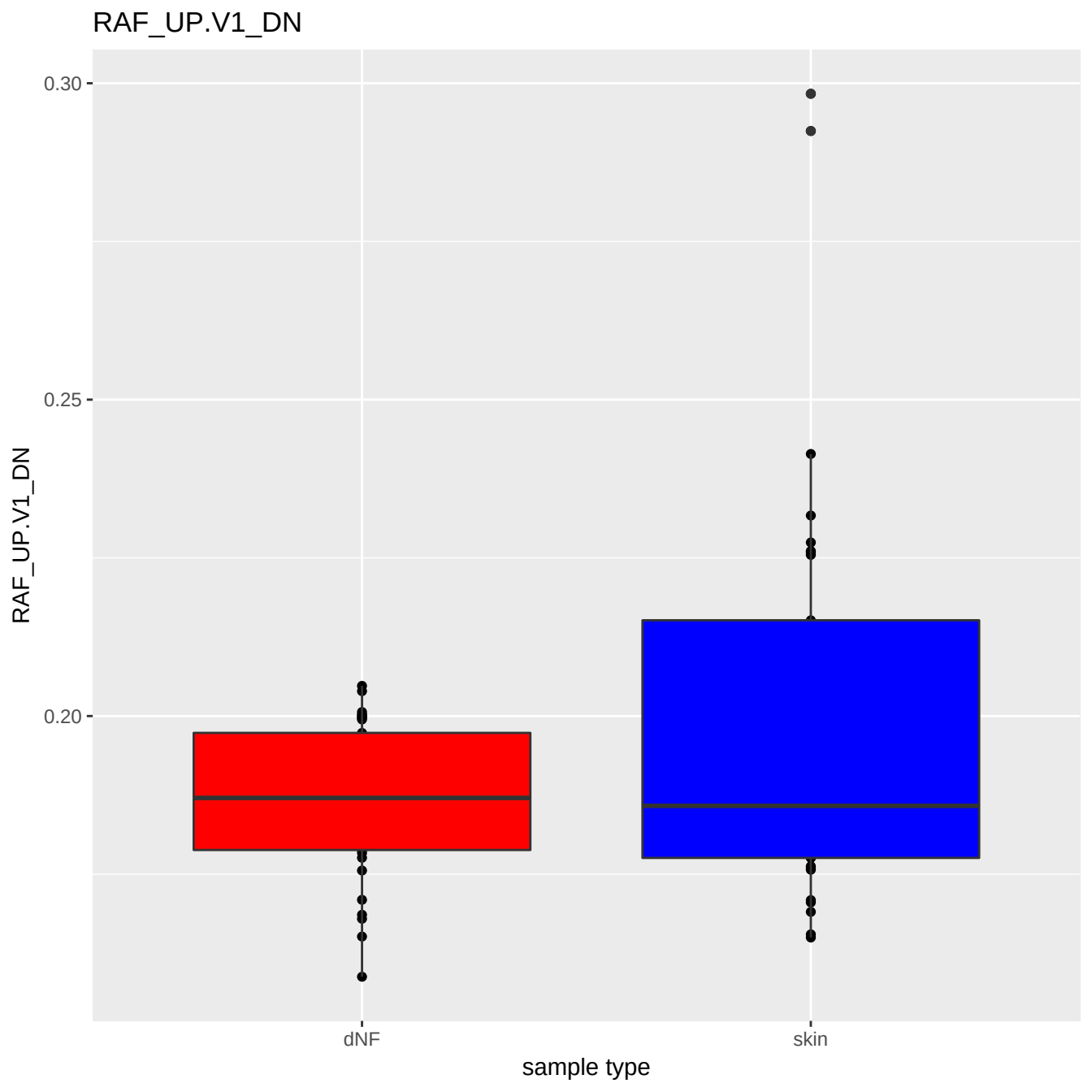

CAMP_UP.V1_UP
0.42
0.40
0.38
0.36
CAMP_UP.V1_UP
dNF
skin
sample type

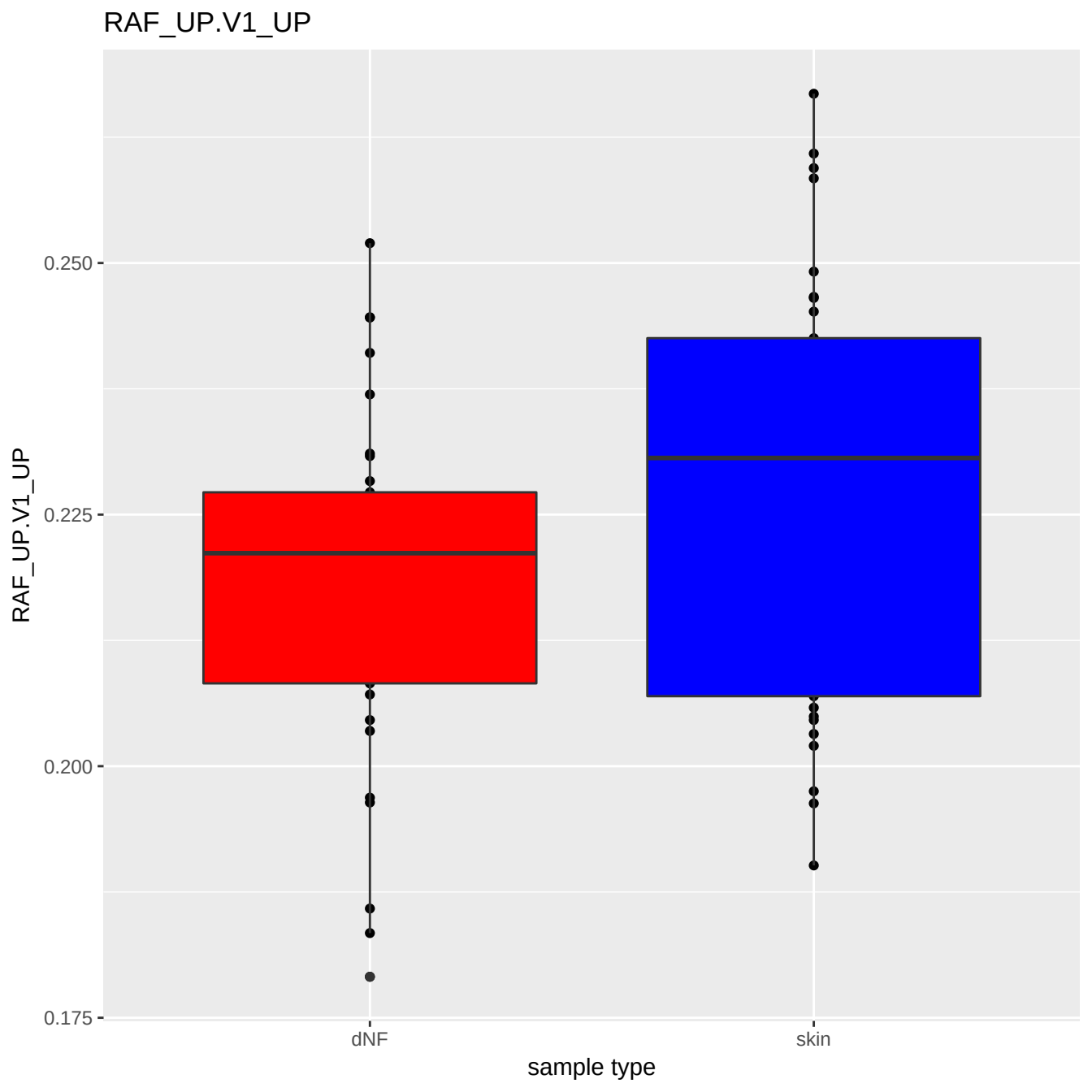

LTE2_UP.V1_DN
0.30
0.25
0.20
0.15
LTE2_UP.V1_DN
dNF
skin
sample type

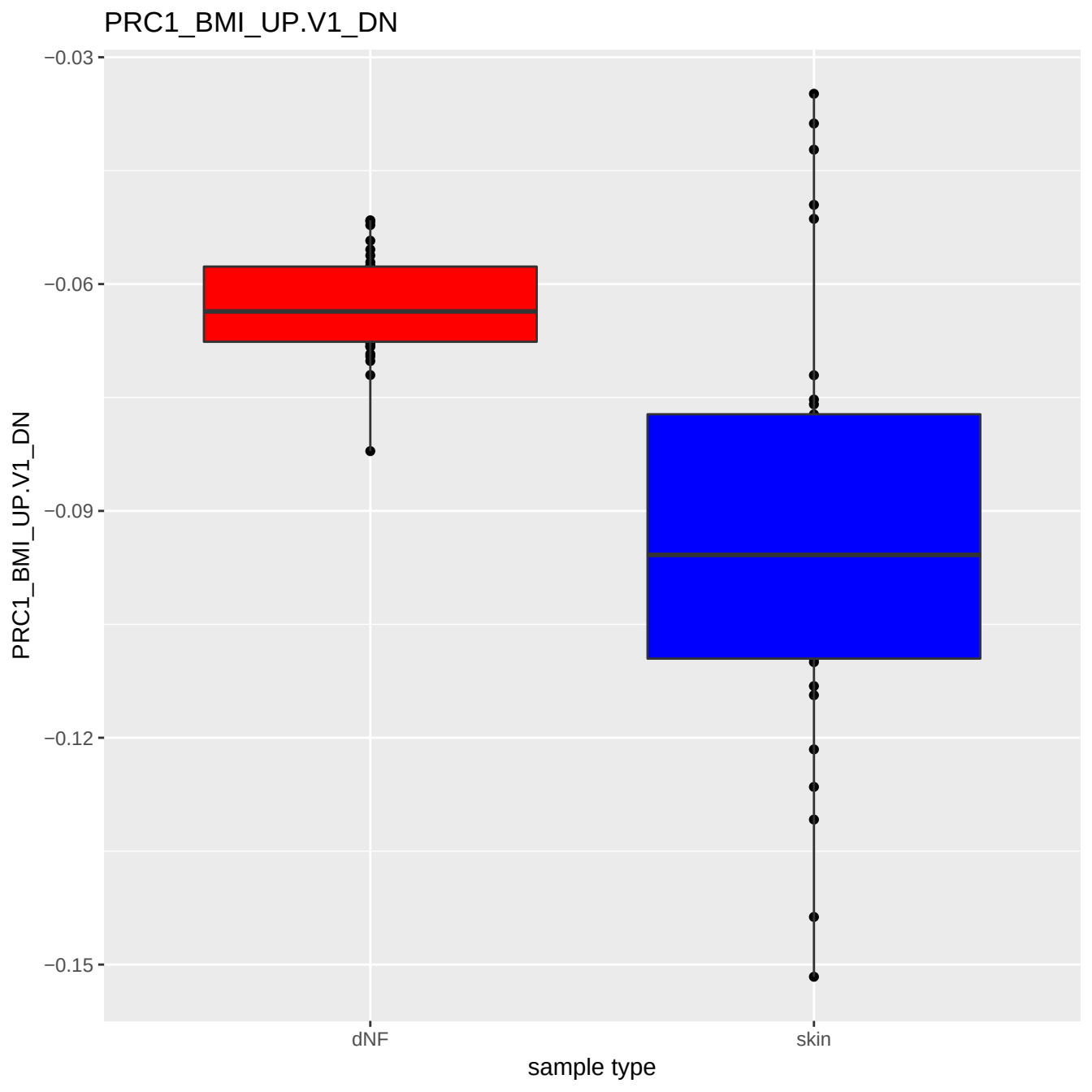

LTE2_UP.V1_UP
LTE2_UP.V1_UP
0.225
0.200
0.175
0.150
dNF
skin
sample type

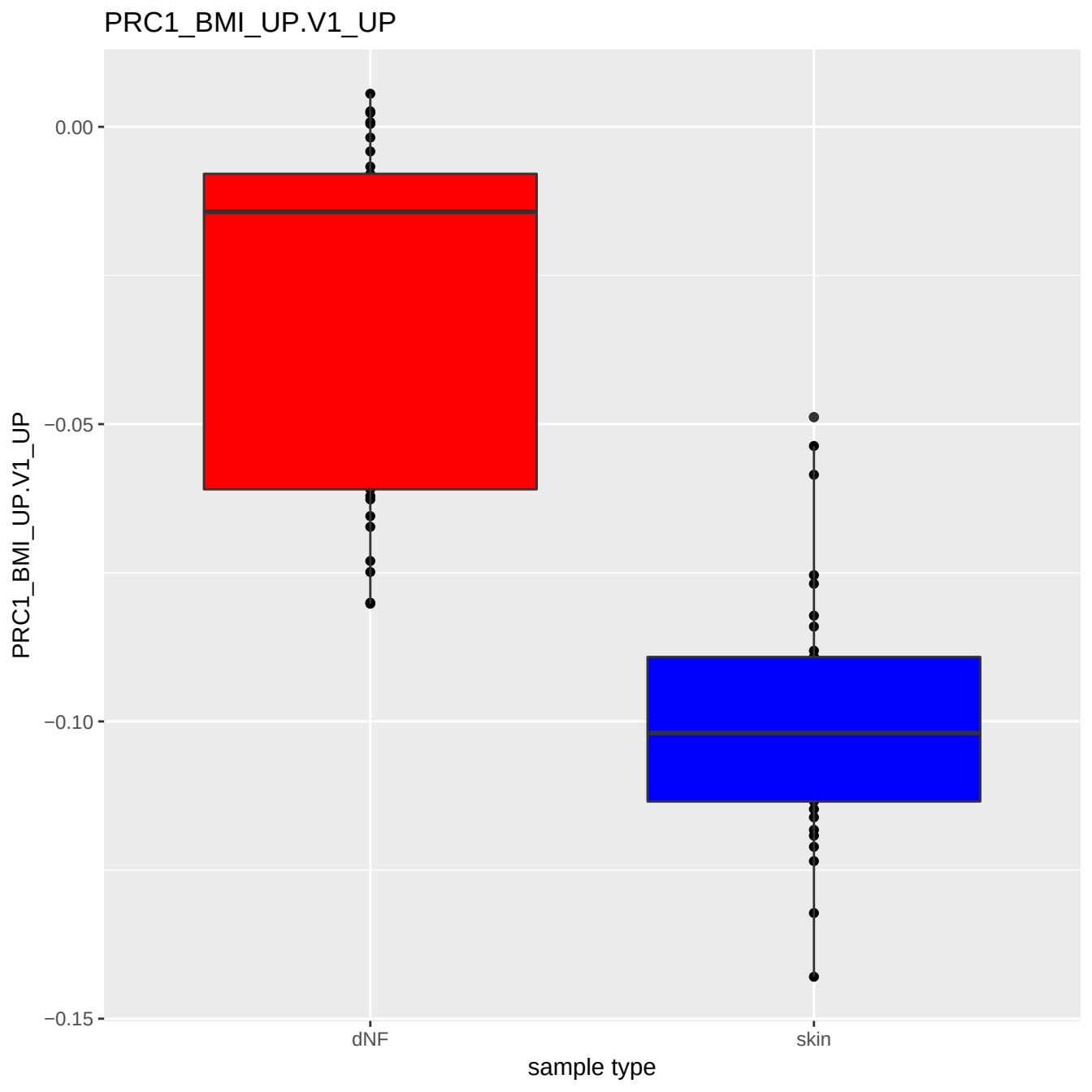

MEK_UP.V1_DN
0.30
0.25
0.20
0.15
MEK_UP.V1_DN
dNF
skin
sample type

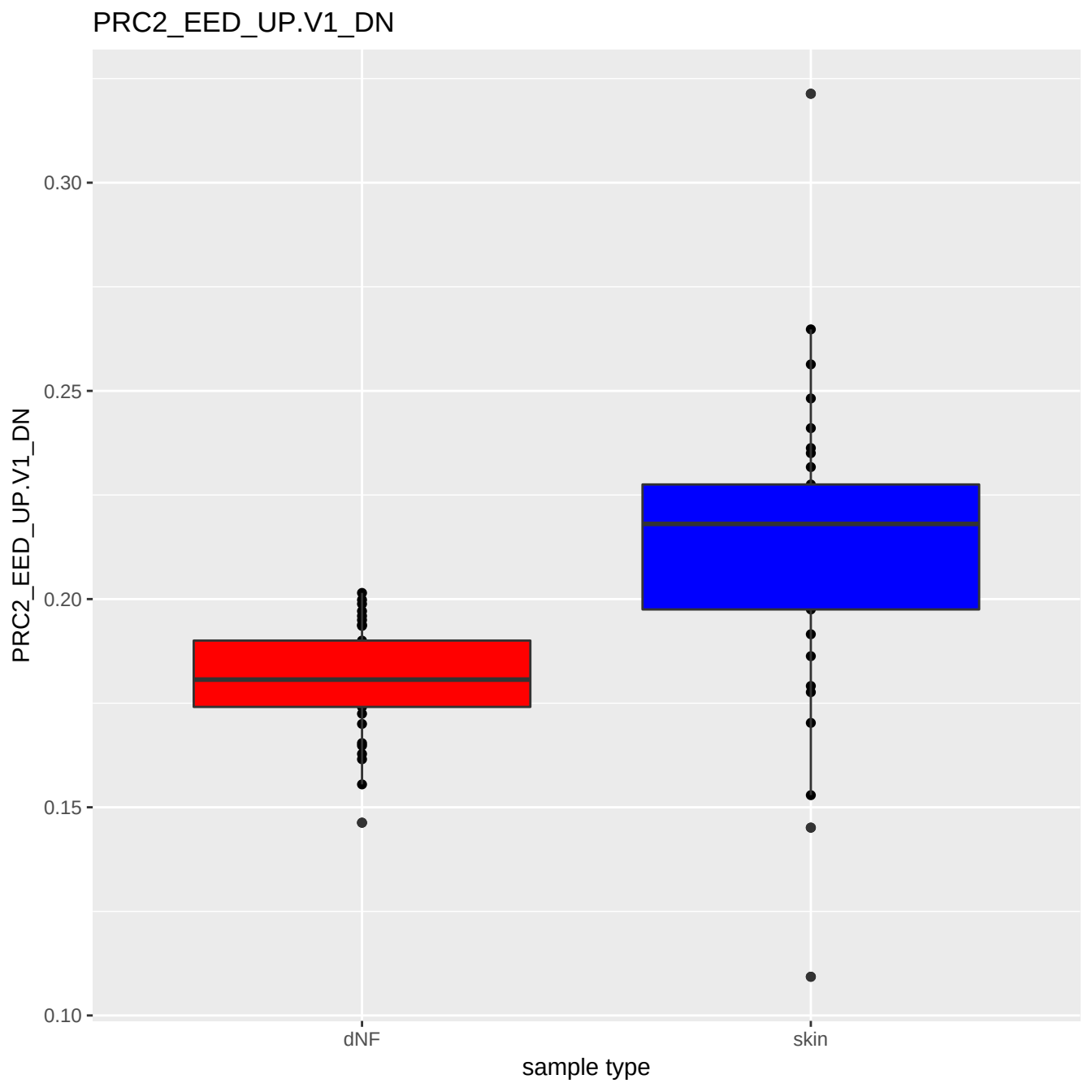

MEK_UP.V1_UP
0.30
0.25
0.20
0.15
MEK_UP.V1_UP
dNF
skin
sample type

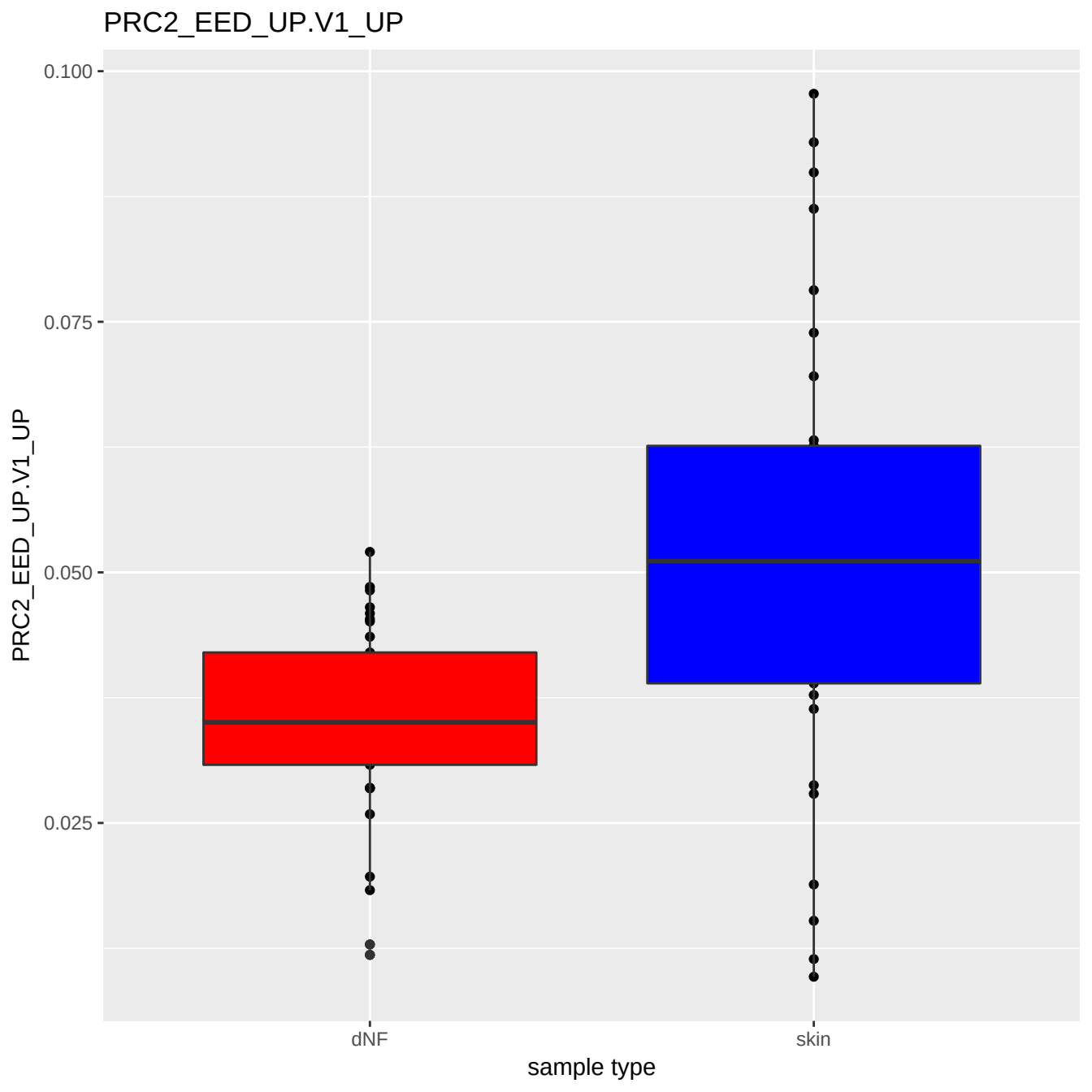

RAF_UP.V1_DN
0.30
0.25
0.20
RAF_UP.V1_DN
dNF
skin
sample type

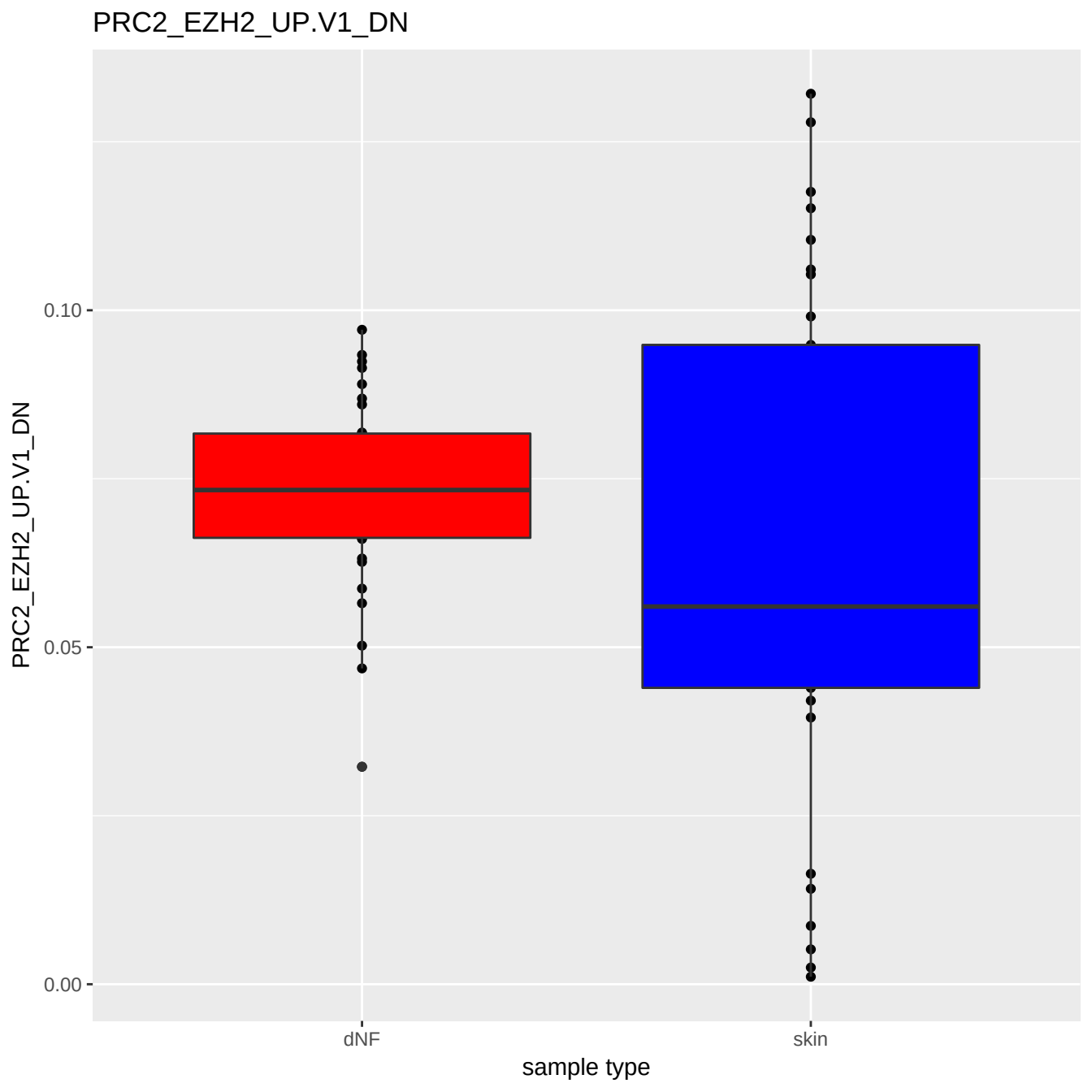

RAF_UP.V1_UP
RAF_UP.V1_UP
0.250
0.225
0.200
0.175
dNF
skin
sample type

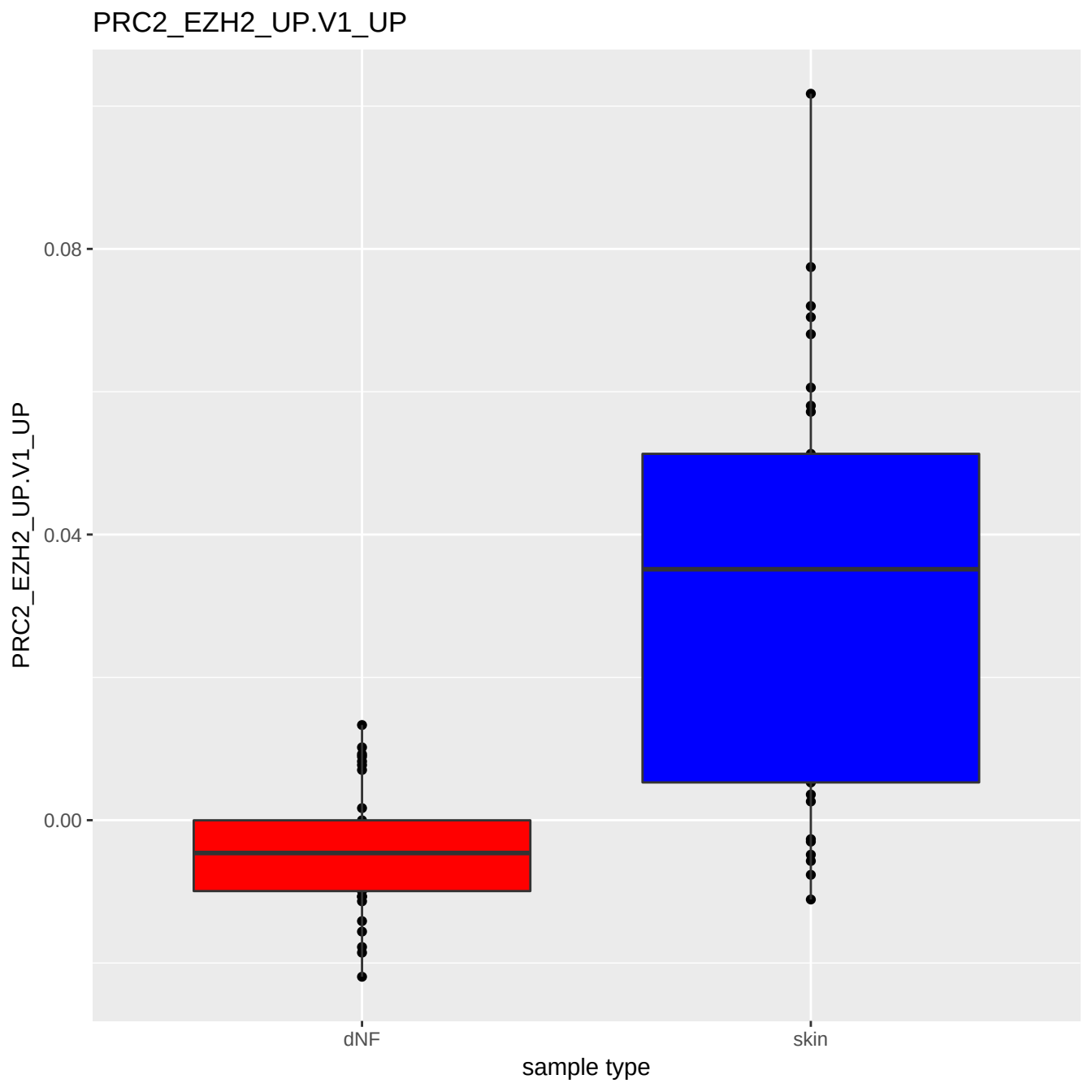

PRC1_BMI_UP.V1_DN
−0.03
−0.06
−0.09
−0.12
−0.15
PRC1_BMI_UP.V1_DN
dNF
skin
sample type

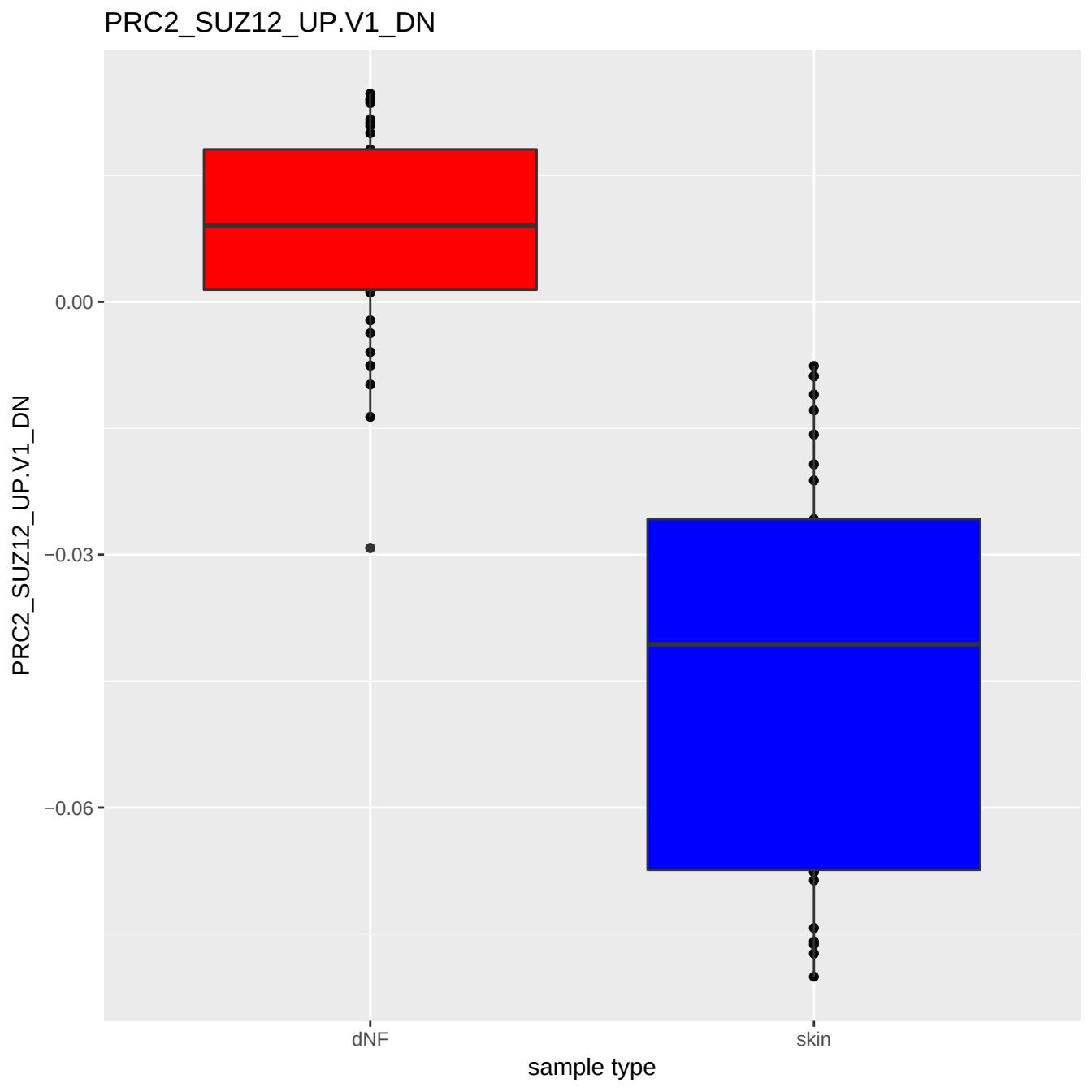

PRC1_BMI_UP.V1_UP
0.00
−0.05
−0.10
−0.15
PRC1_BMI_UP.V1_UP
dNF
skin
sample type

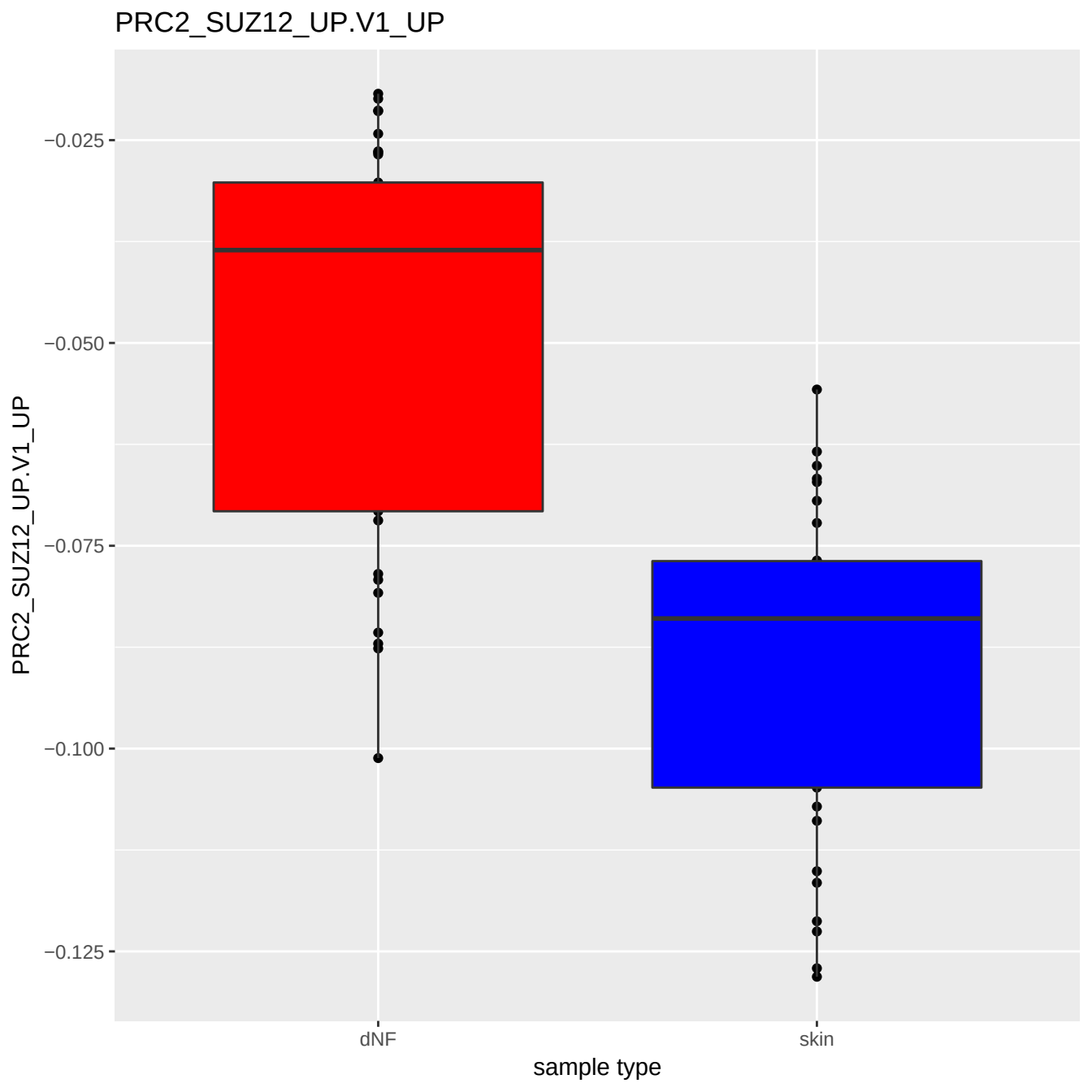

PRC2_EED_UP.V1_DN
0.30
0.25
0.20
0.15
0.10
PRC2_EED_UP.V1_DN
dNF
skin
sample type

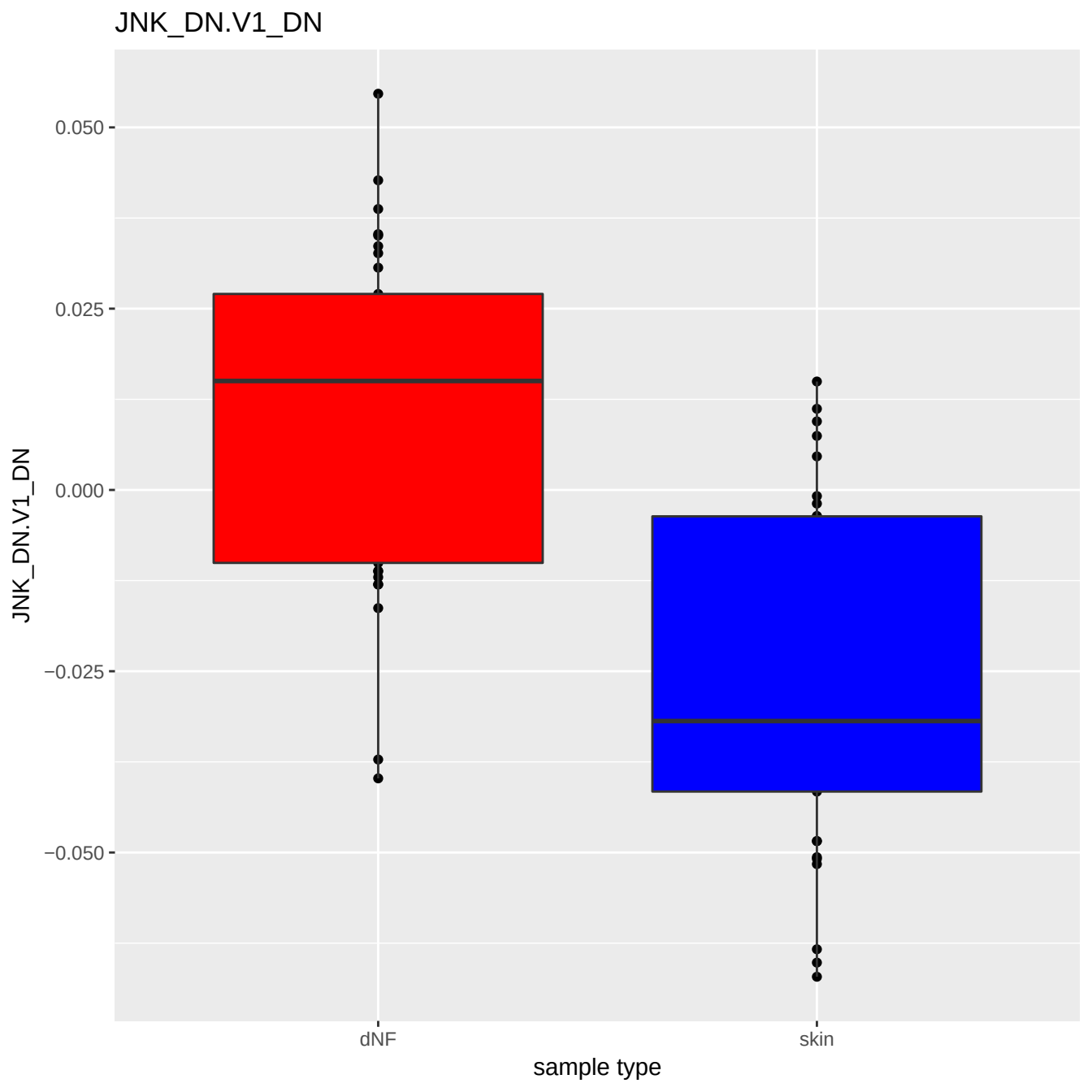

PRC2_EED_UP.V1_UP
0.100
0.075
0.050
0.025
PRC2_EED_UP.V1_UP
dNF
skin
sample type

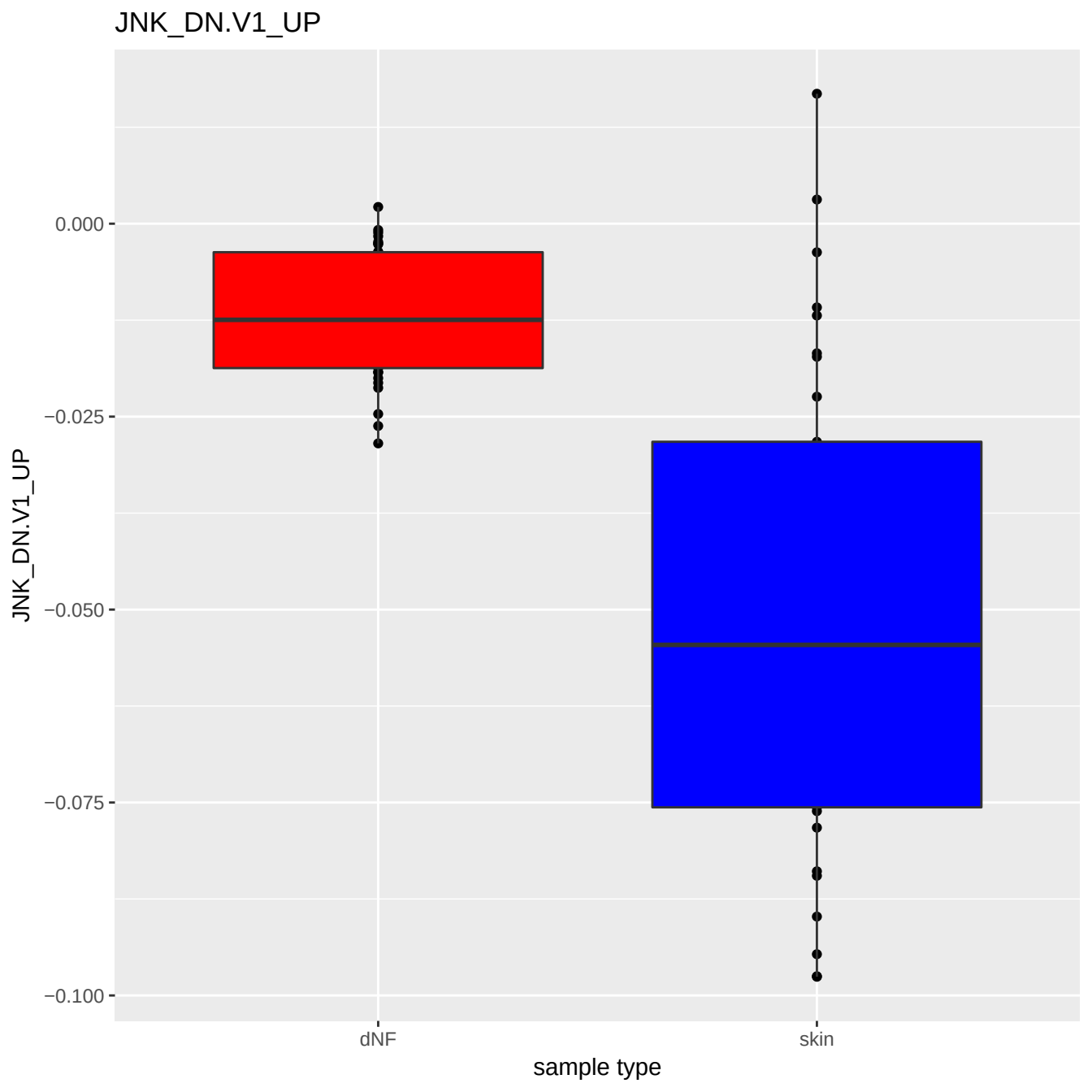

PRC2_EZH2_UP.V1_DN
0.10
0.05
0.00
PRC2_EZH2_UP.V1_DN
dNF
skin
sample type

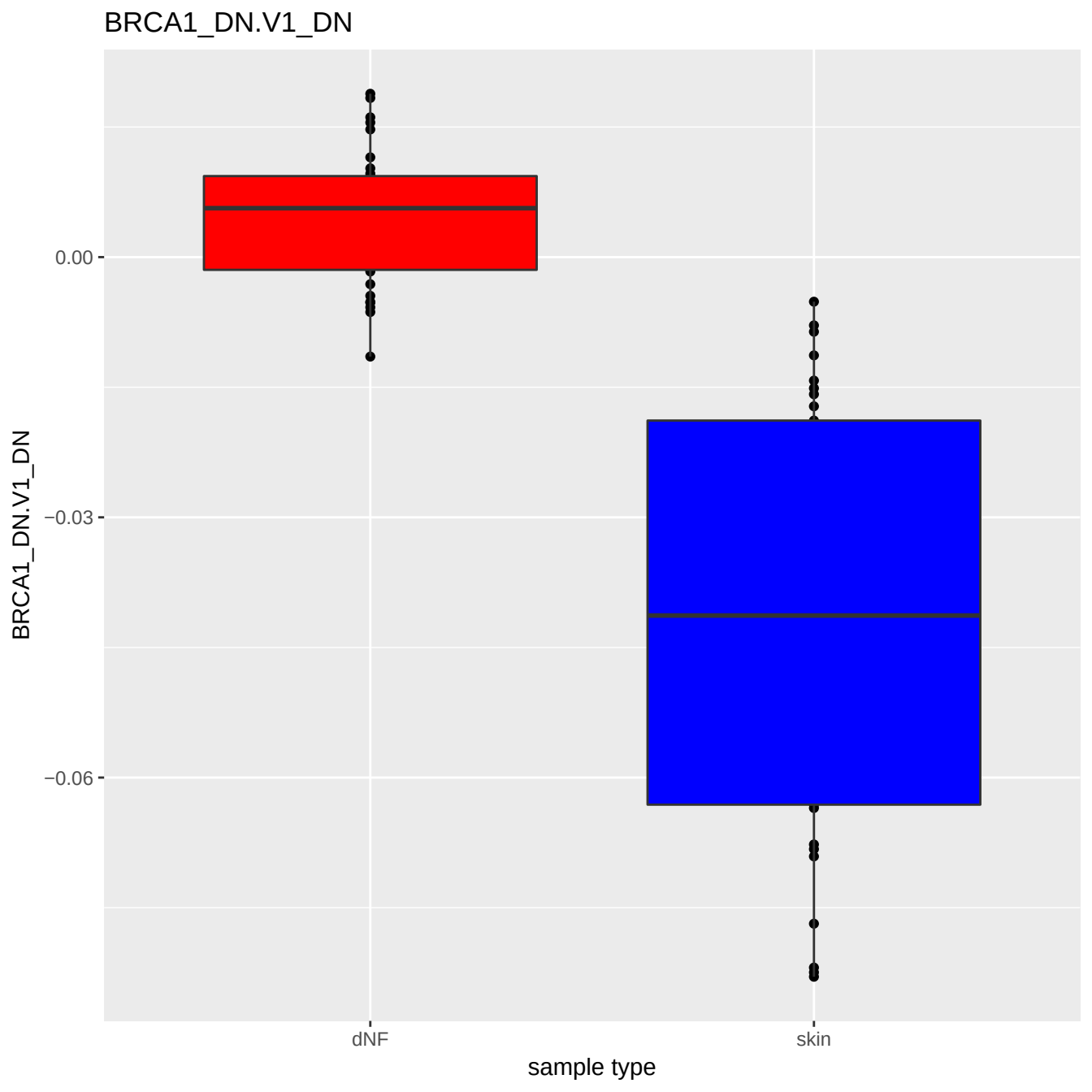

PRC2_EZH2_UP.V1_UP
0.08
0.04
0.00
PRC2_EZH2_UP.V1_UP
dNF
skin
sample type

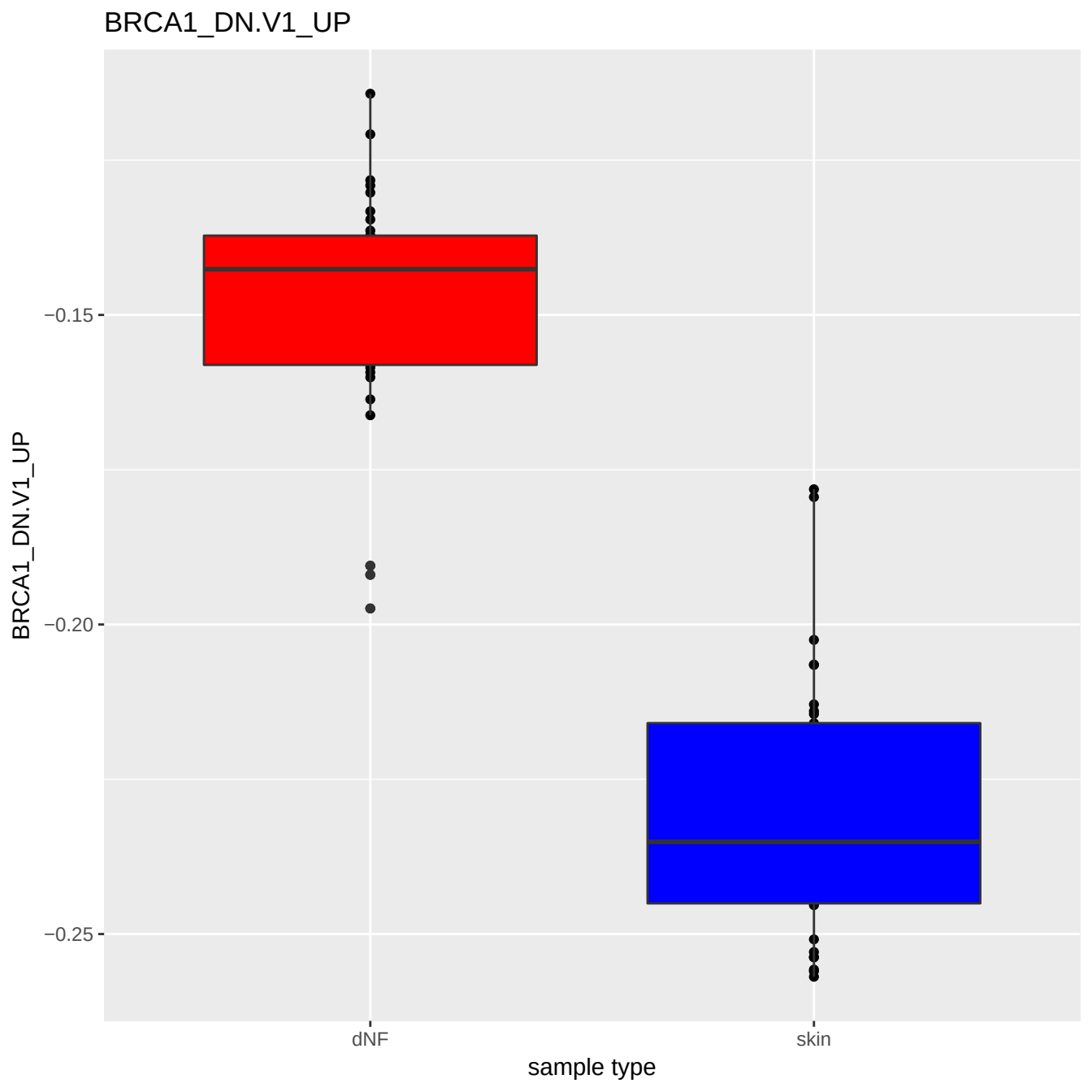

PRC2_SUZ12_UP.V1_DN
0.00
−0.03
−0.06
PRC2_SUZ12_UP.V1_DN
dNF
skin
sample type

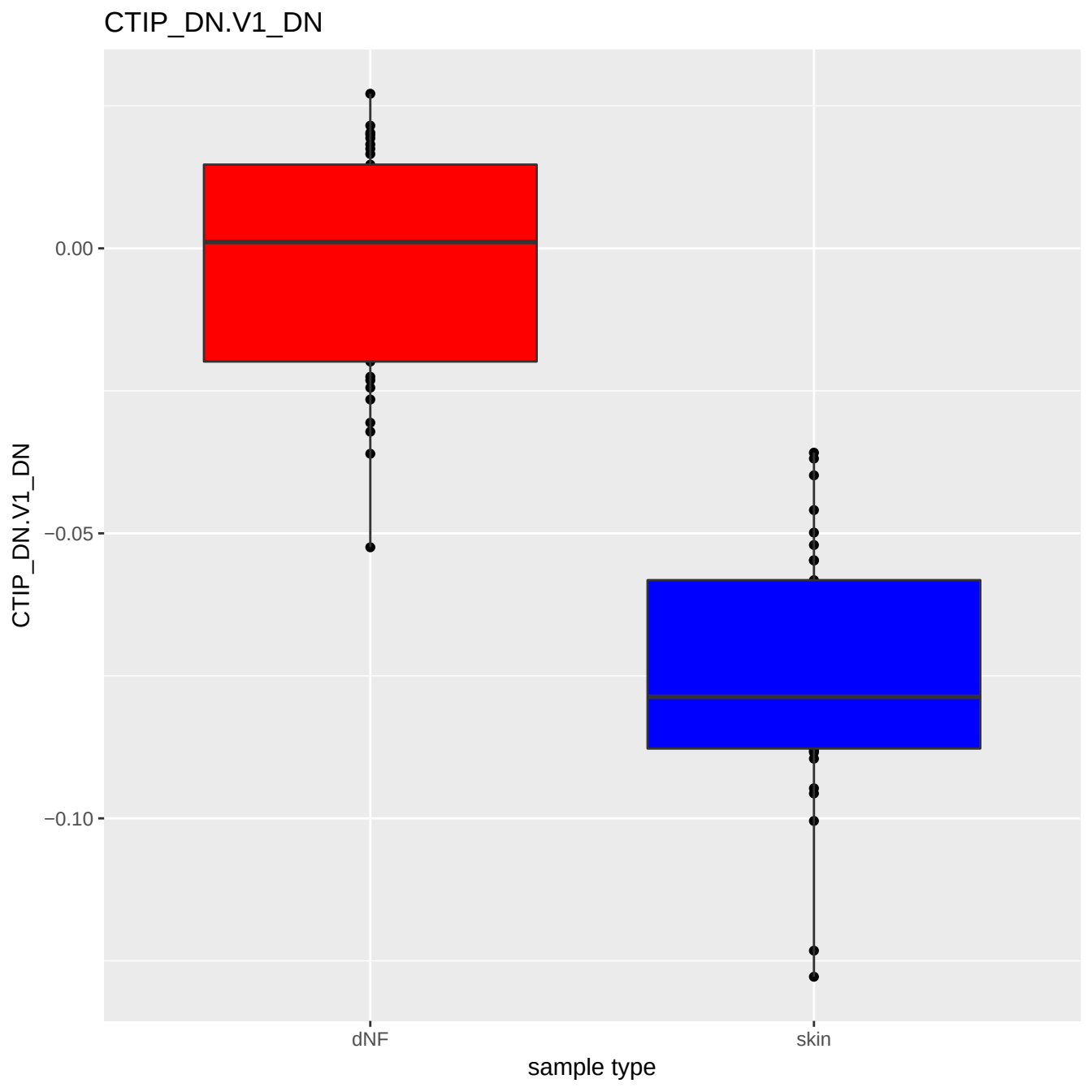

PRC2_SUZ12_UP.V1_UP
−0.025
−0.050
−0.075
−0.100
−0.125
PRC2_SUZ12_UP.V1_UP
dNF
skin
sample type

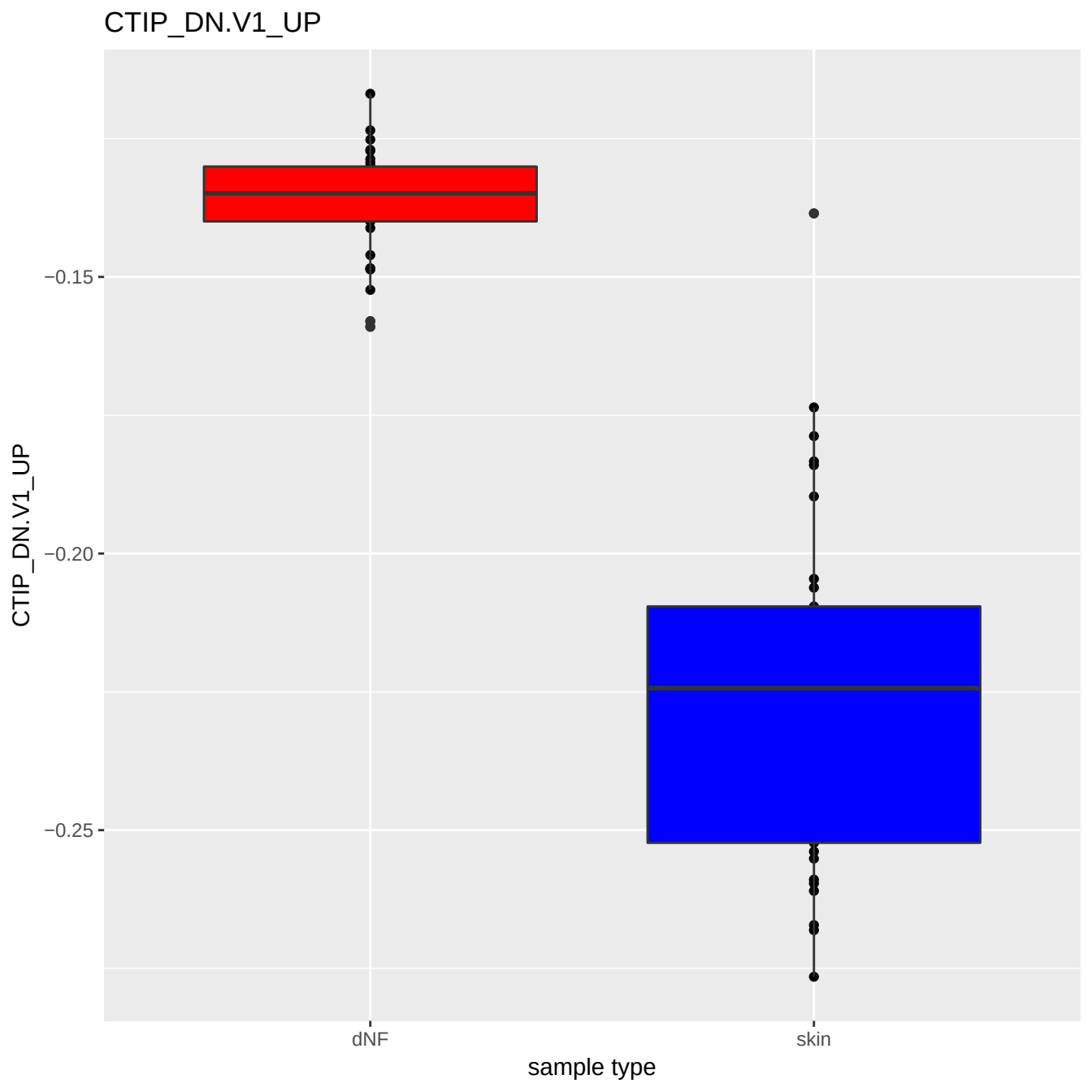

JNK_DN.V1_DN
0.050
0.025
0.000
−0.025
−0.050
JNK_DN.V1_DN
dNF
skin
sample type

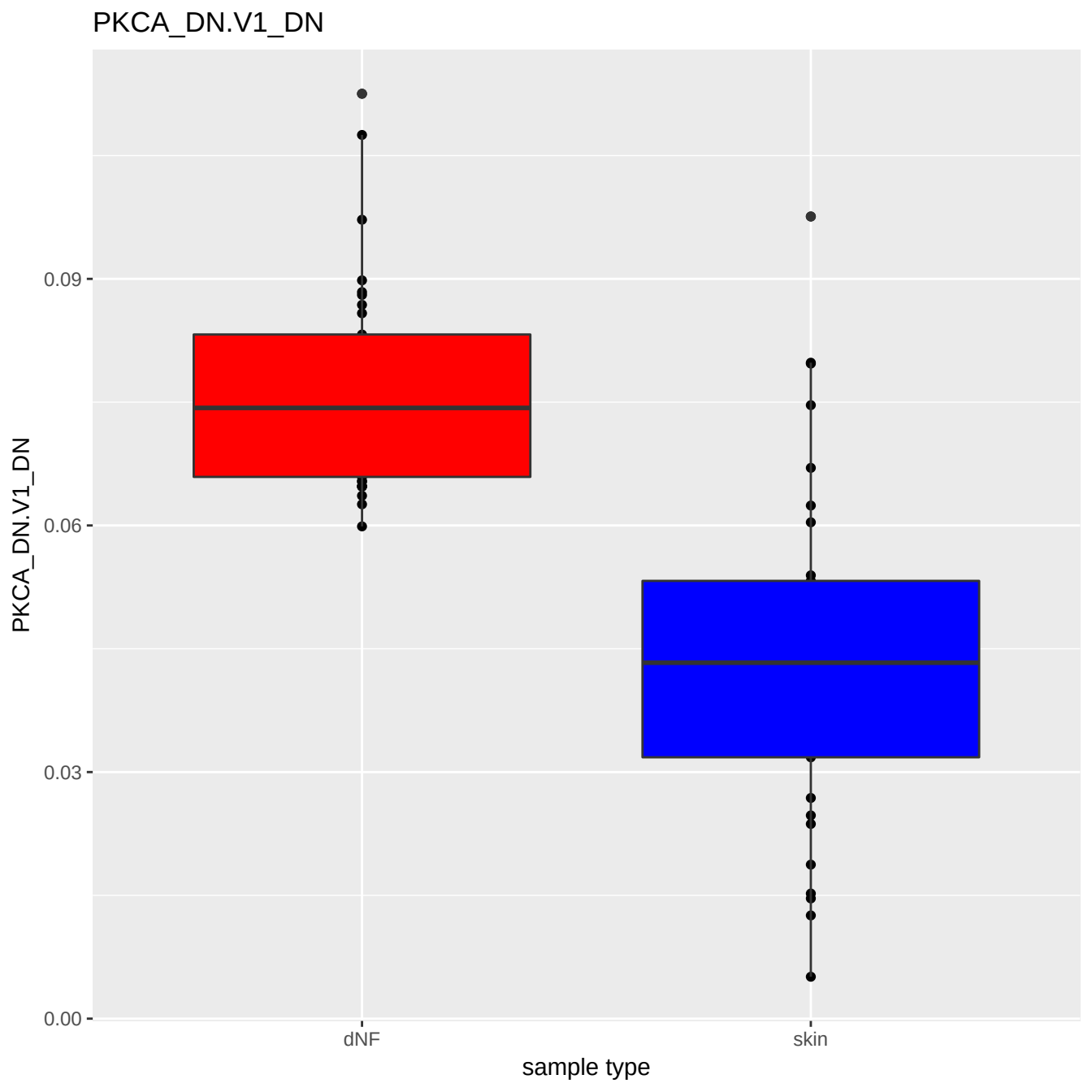

JNK_DN.V1_UP
0.000
−0.025
−0.050
−0.075
−0.100
JNK_DN.V1_UP
dNF
skin
sample type

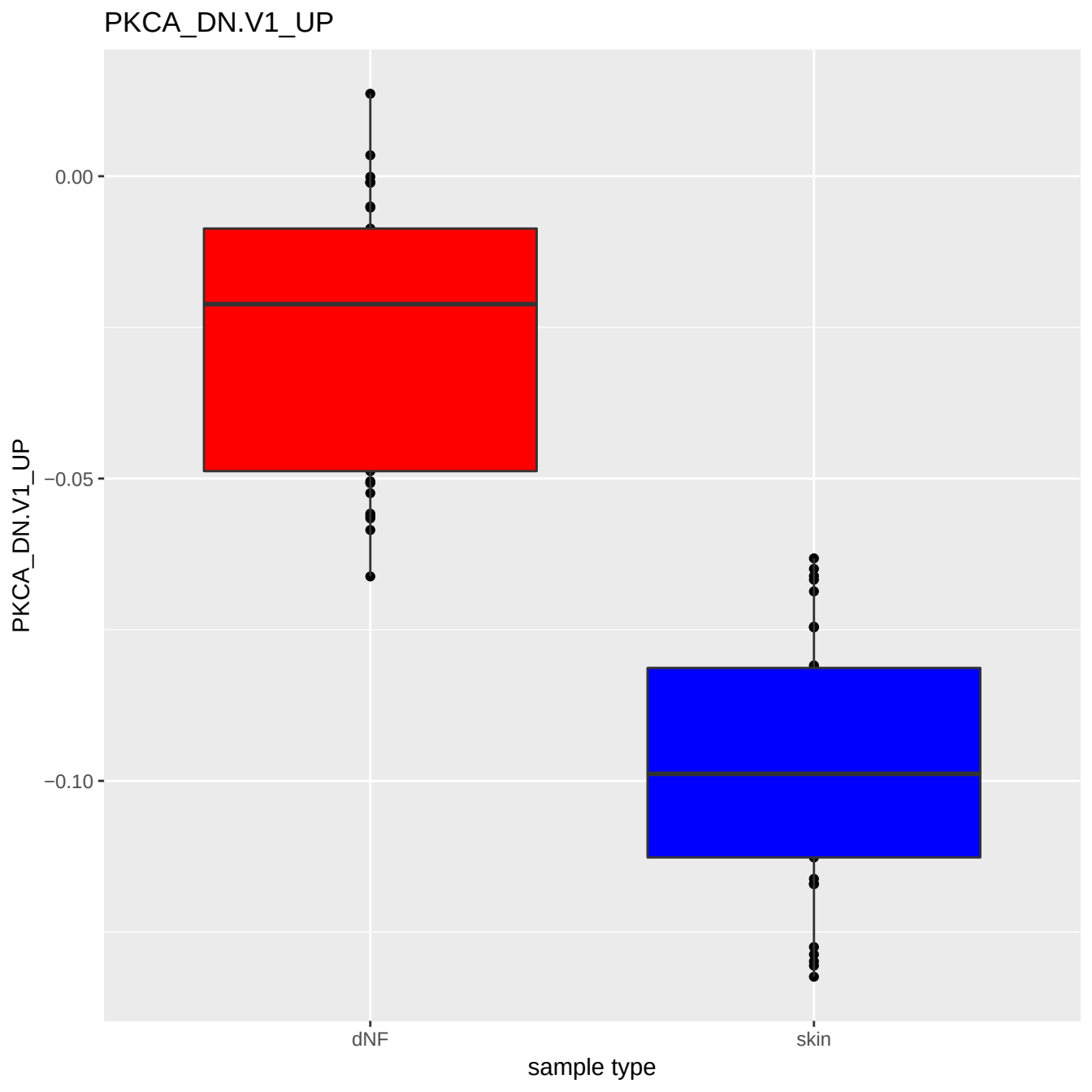

BRCA1_DN.V1_DN
0.00
−0.03
−0.06
BRCA1_DN.V1_DN
dNF
skin
sample type

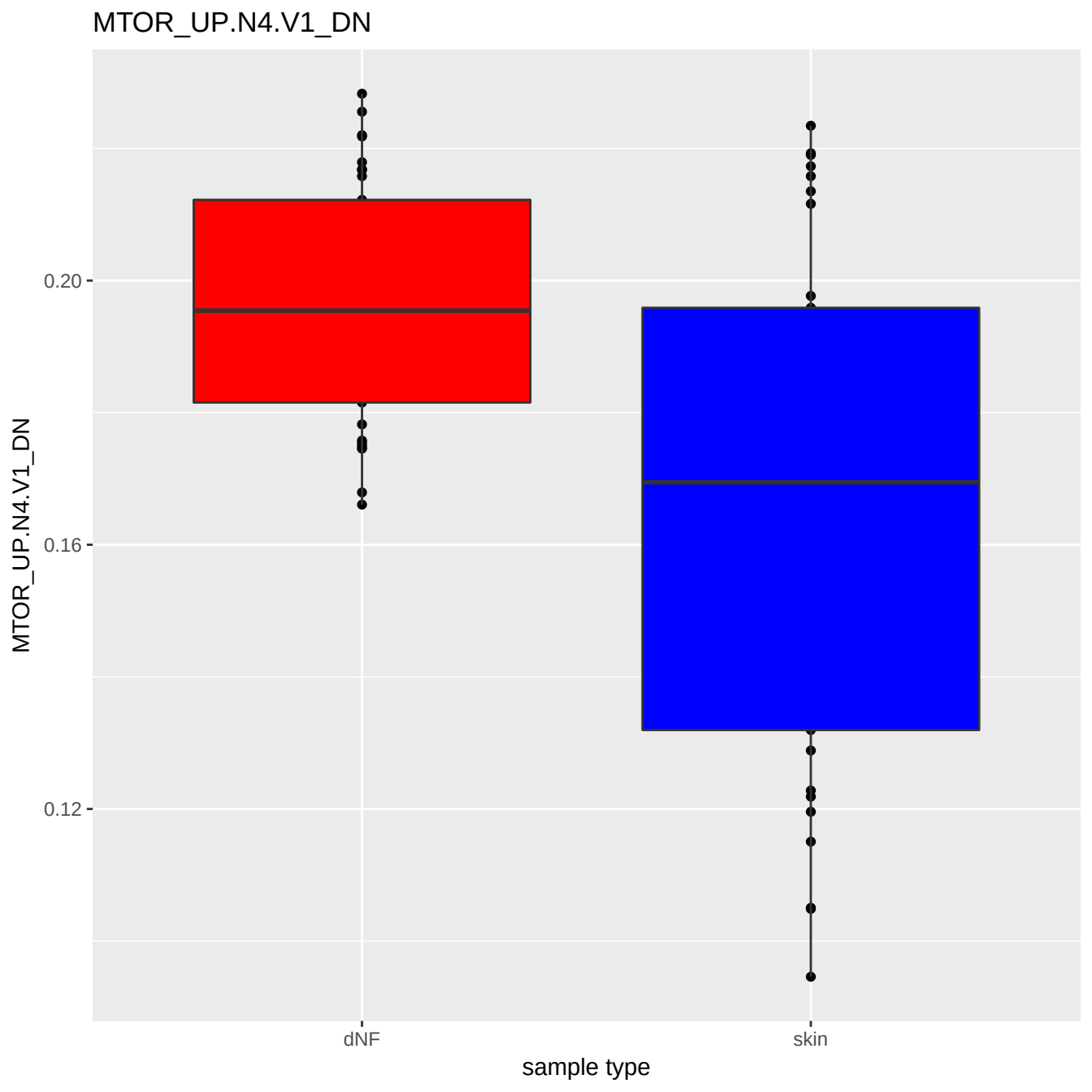

BRCA1_DN.V1_UP
−0.15
−0.20
−0.25
BRCA1_DN.V1_UP
dNF
skin
sample type

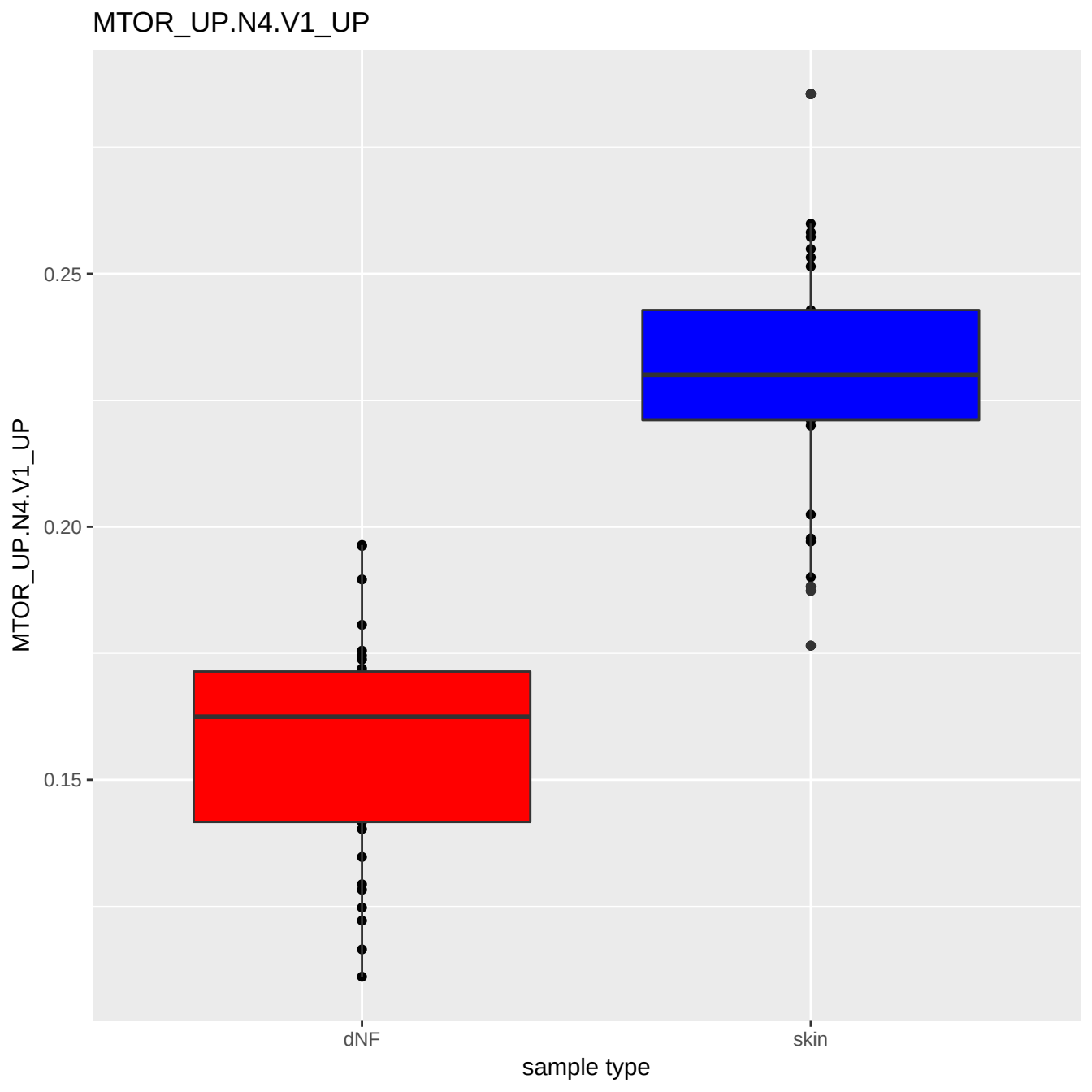

CTIP_DN.V1_DN
0.00
−0.05
−0.10
CTIP_DN.V1_DN
dNF
skin
sample type

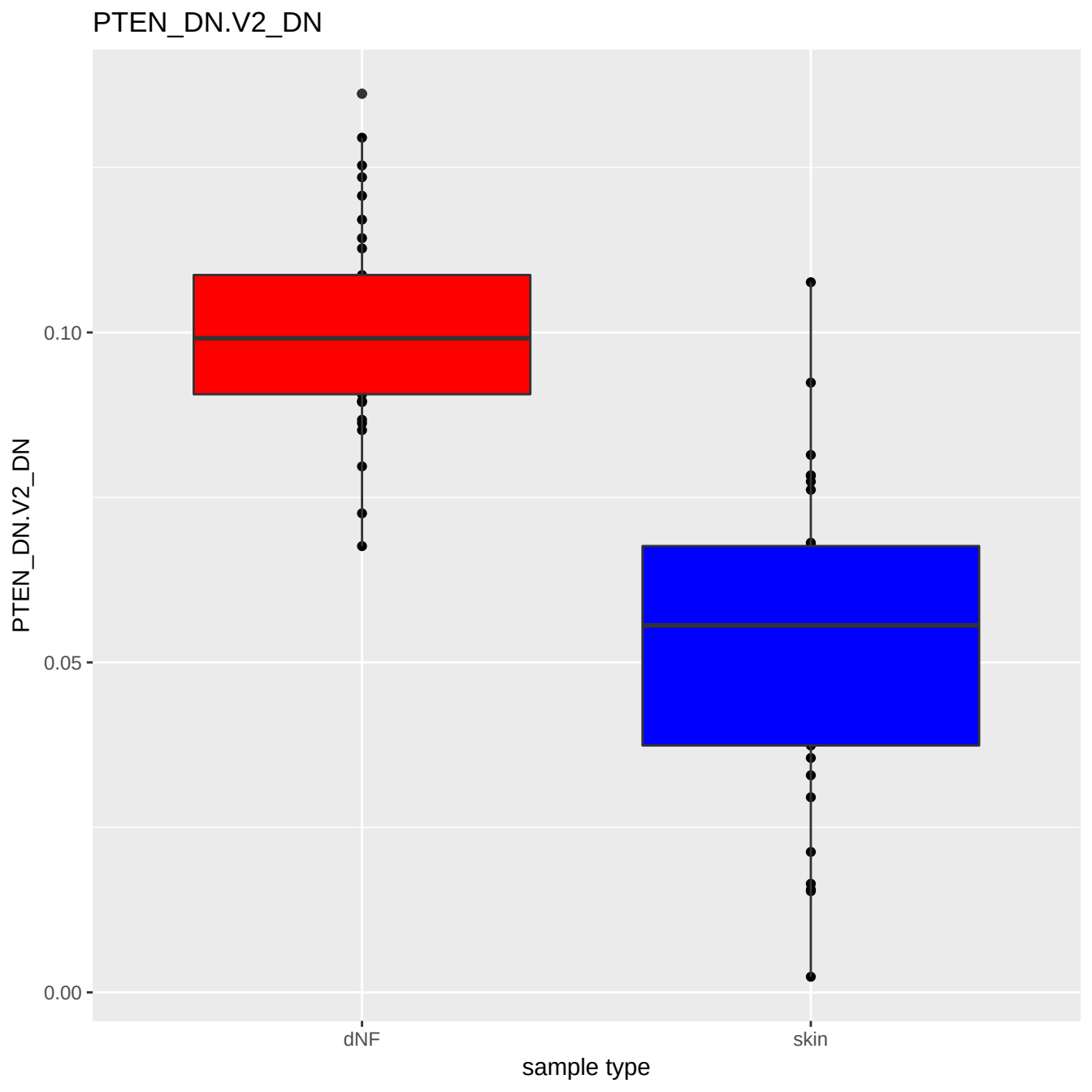

CTIP_DN.V1_UP
−0.15
−0.20
−0.25
CTIP_DN.V1_UP
dNF
skin
sample type

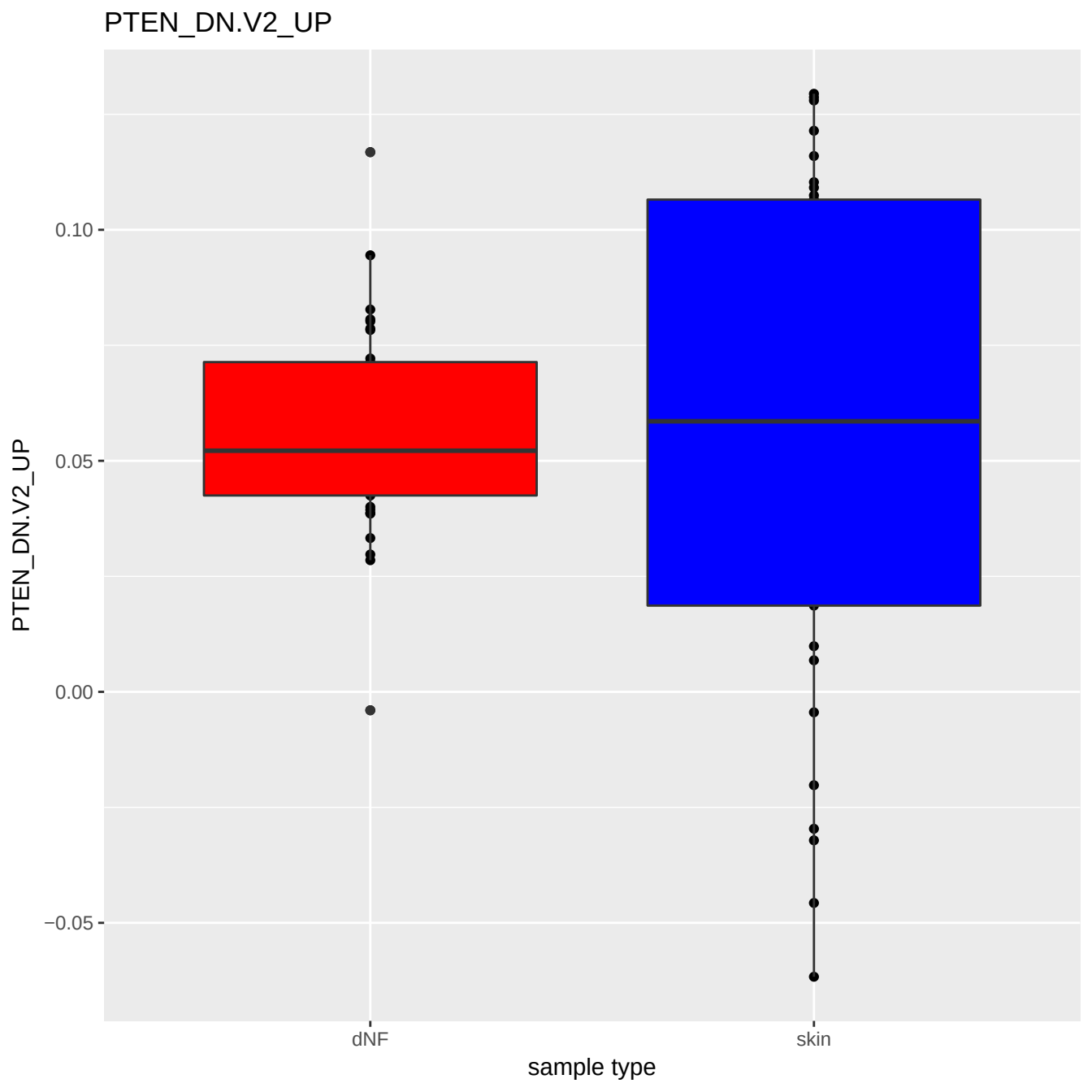

PKCA_DN.V1_DN
0.09
0.06
0.03
0.00
PKCA_DN.V1_DN
dNF
skin
sample type

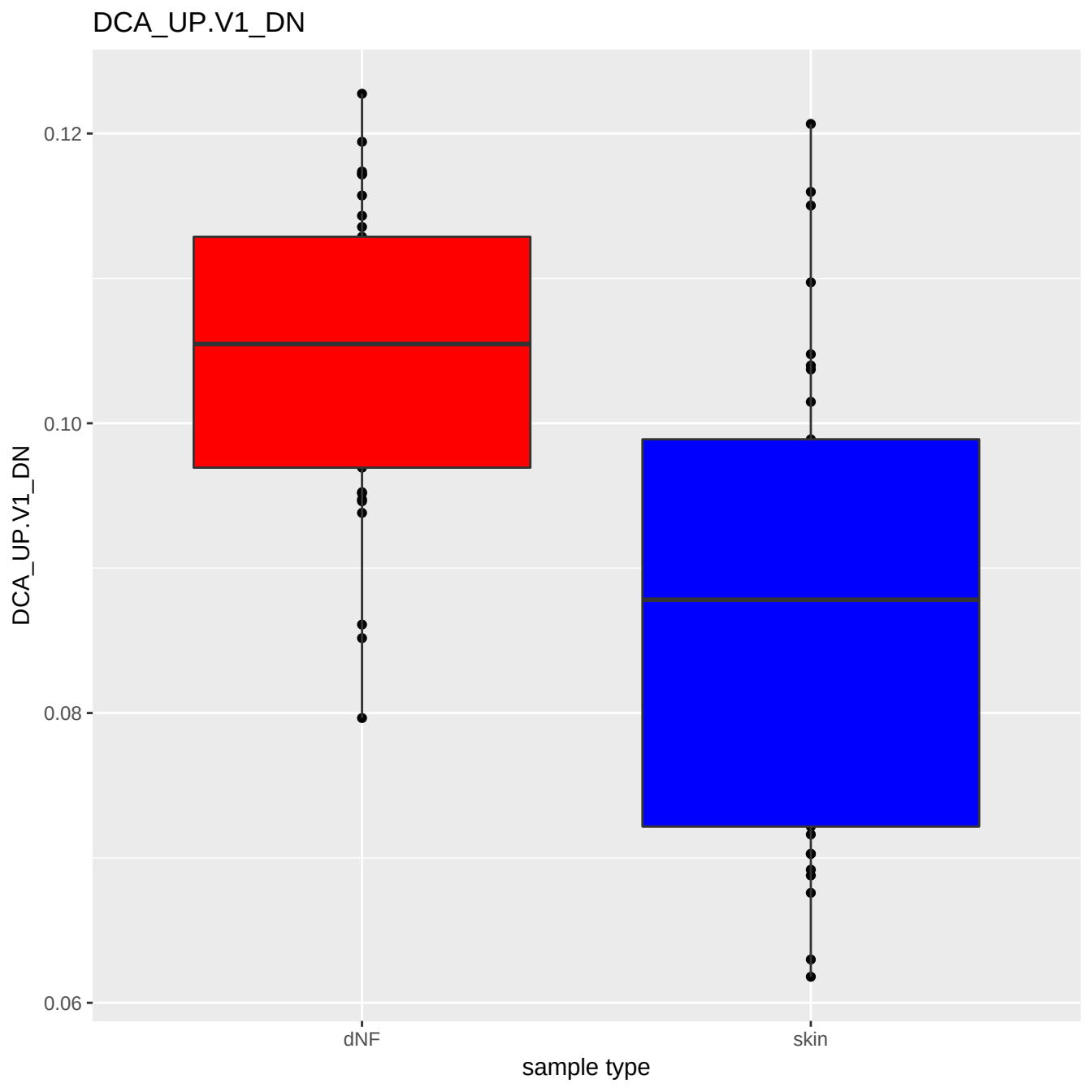

PKCA_DN.V1_UP
0.00
−0.05
−0.10
PKCA_DN.V1_UP
dNF
skin
sample type

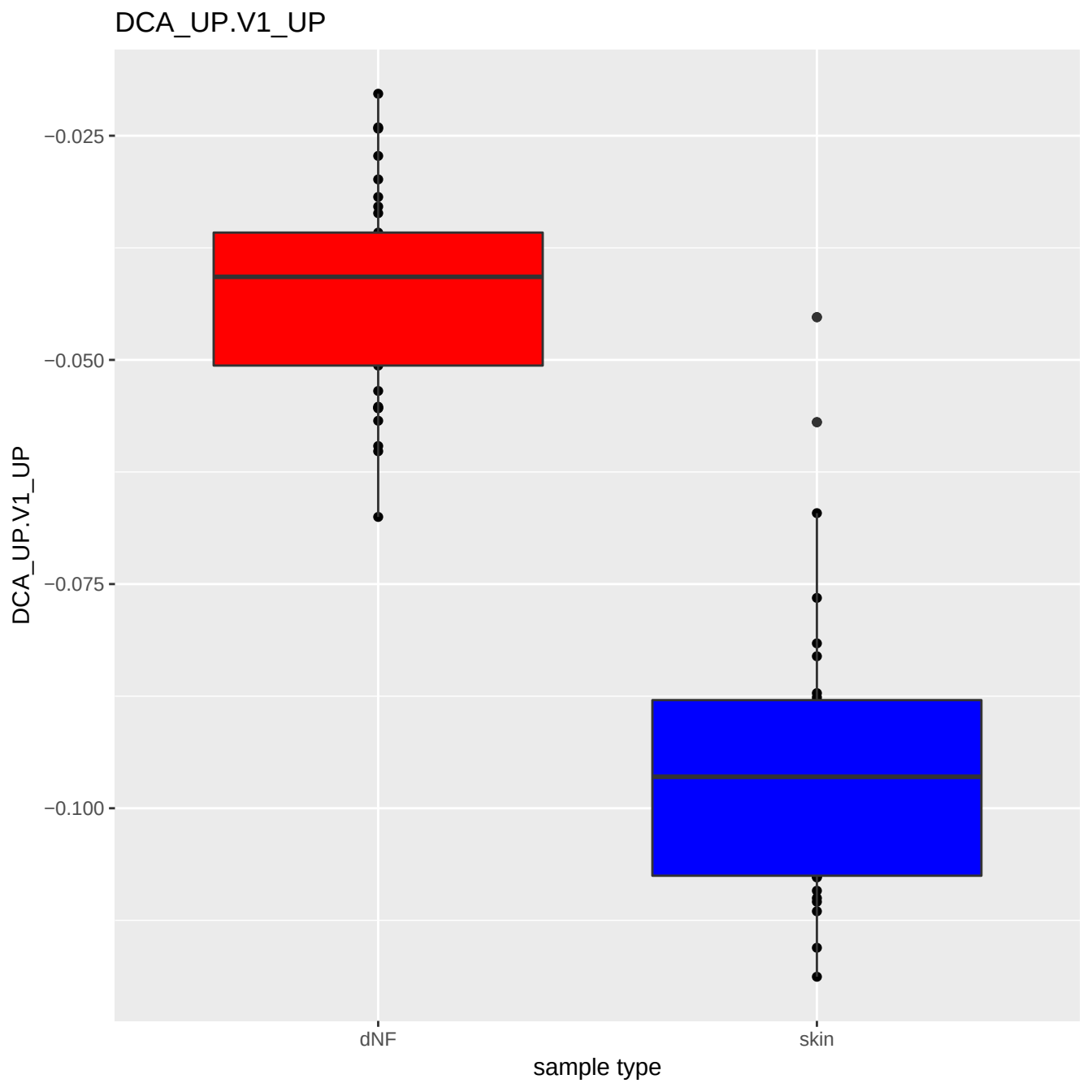

MTOR_UP.N4.V1_DN
0.20
0.16
0.12
MTOR_UP.N4.V1_DN
dNF
skin
sample type

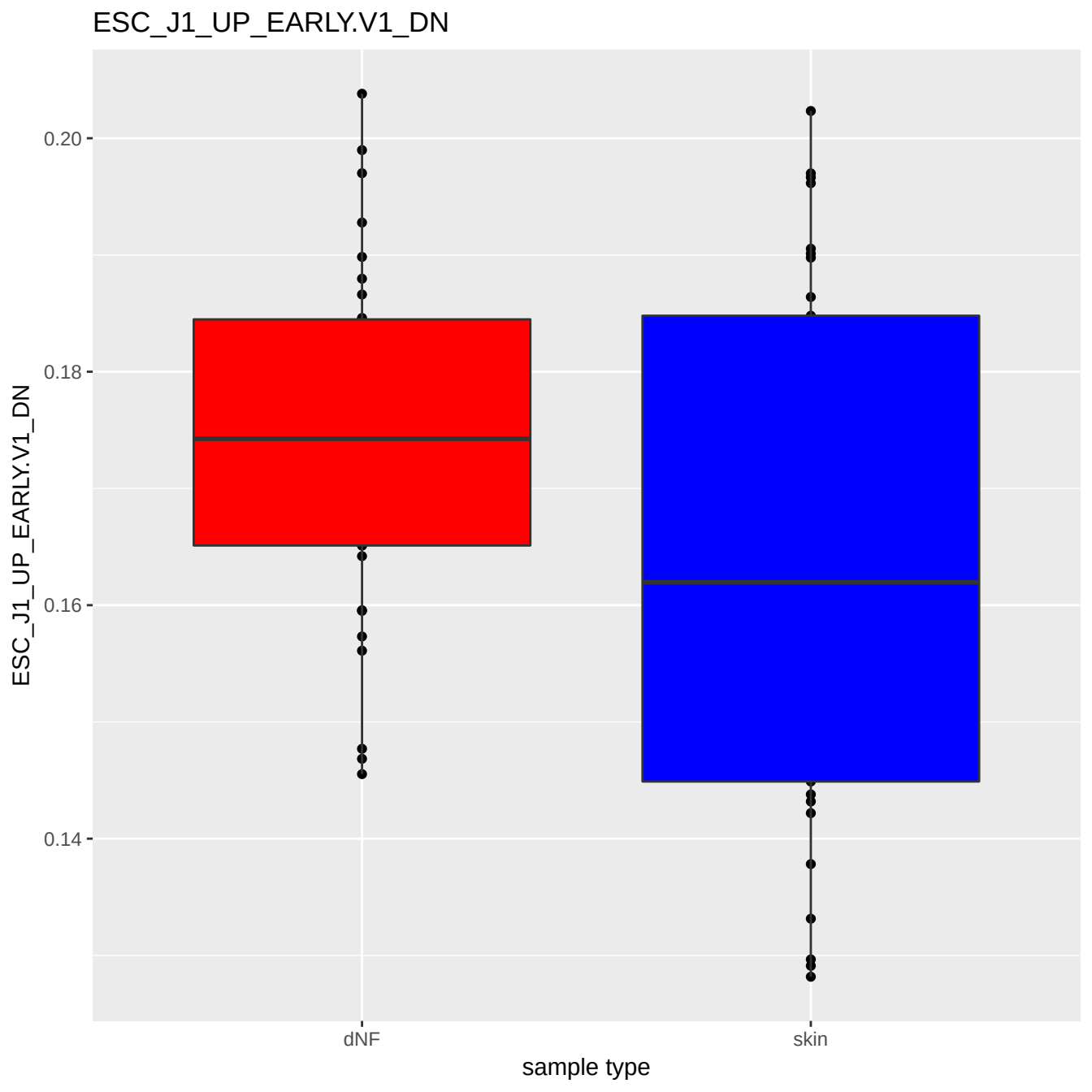

MTOR_UP.N4.V1_UP
0.25
0.20
0.15
MTOR_UP.N4.V1_UP
dNF
skin
sample type

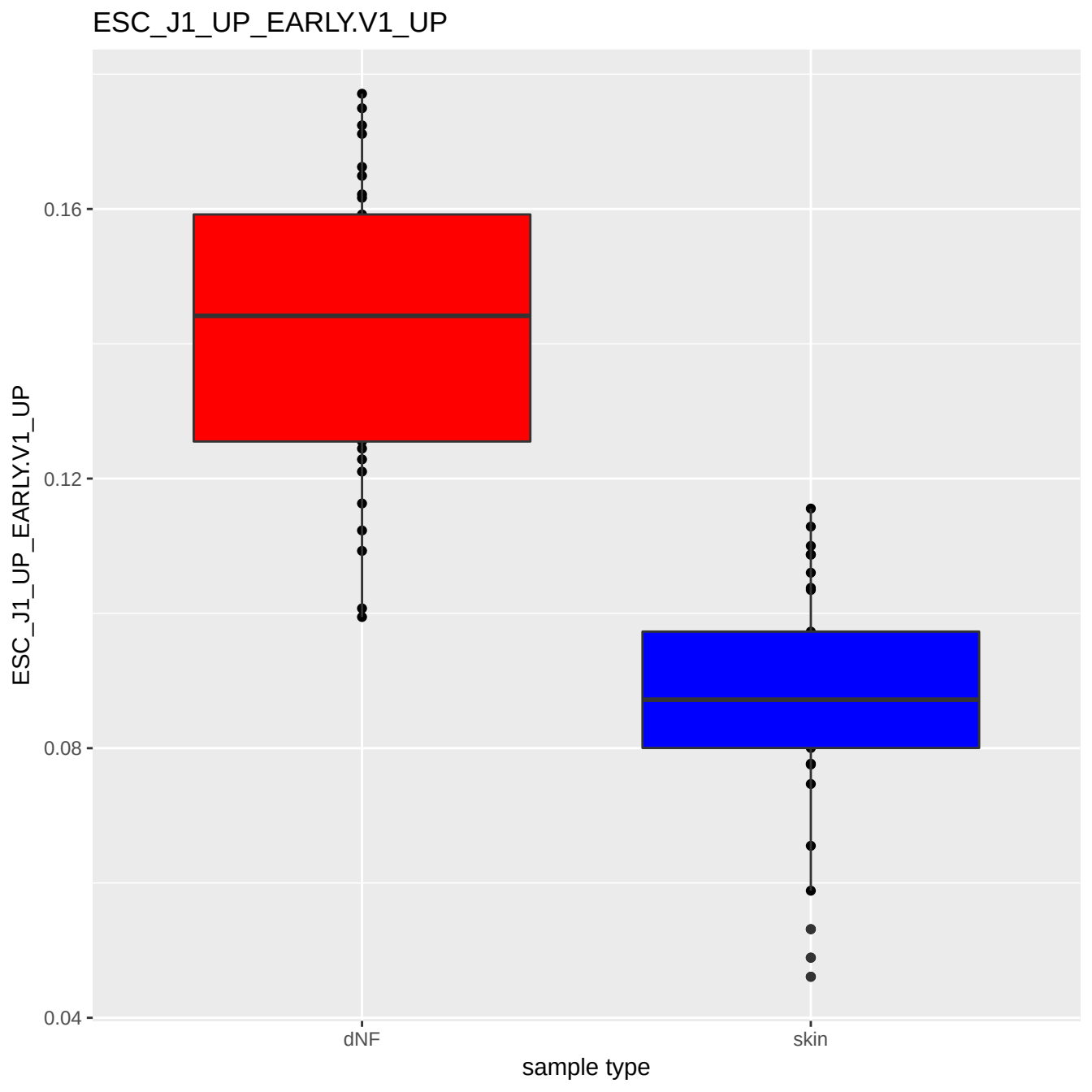

PTEN_DN.V2_DN
0.10
0.05
0.00
PTEN_DN.V2_DN
dNF
skin
sample type

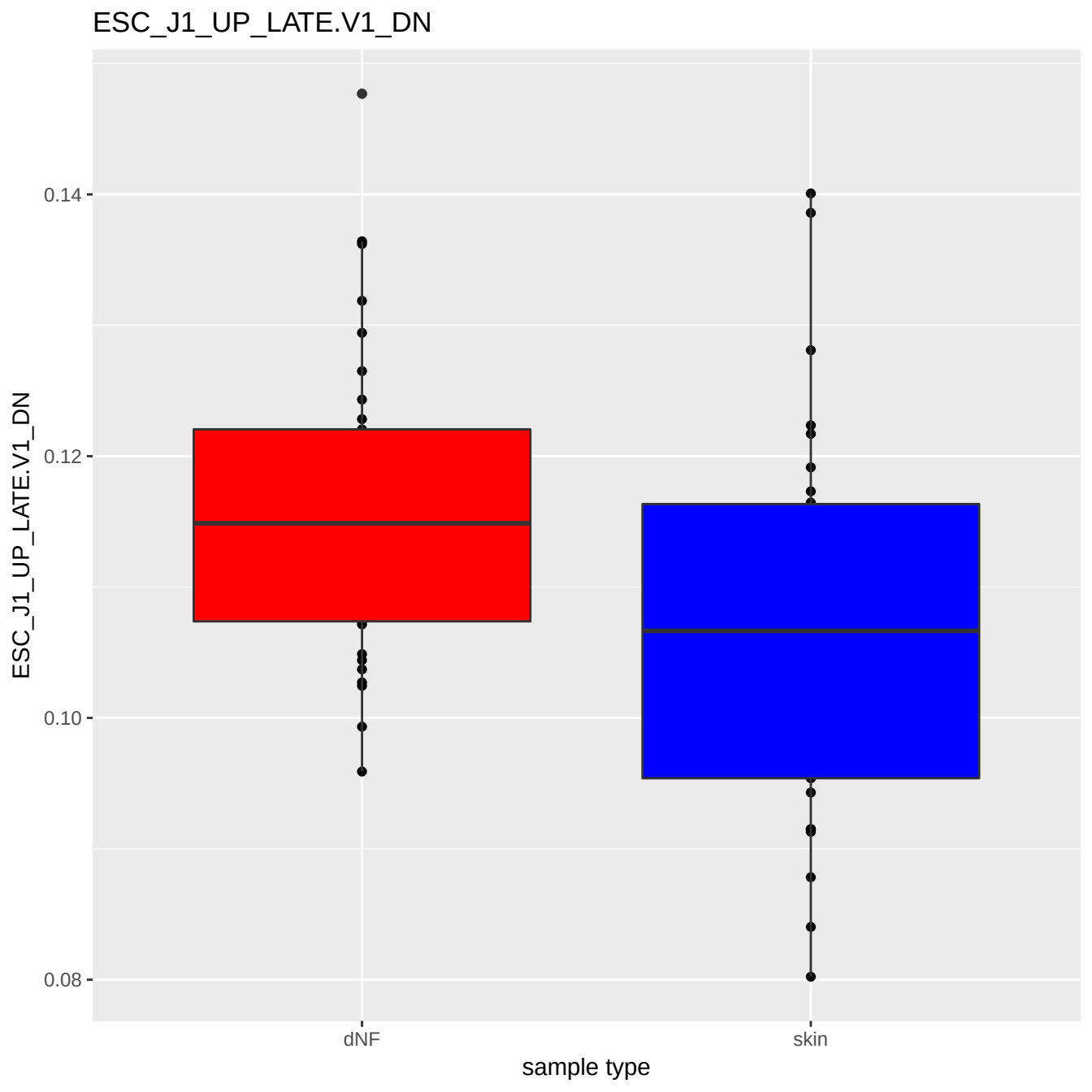

PTEN_DN.V2_UP
0.10
0.05
0.00
−0.05
PTEN_DN.V2_UP
dNF
skin
sample type

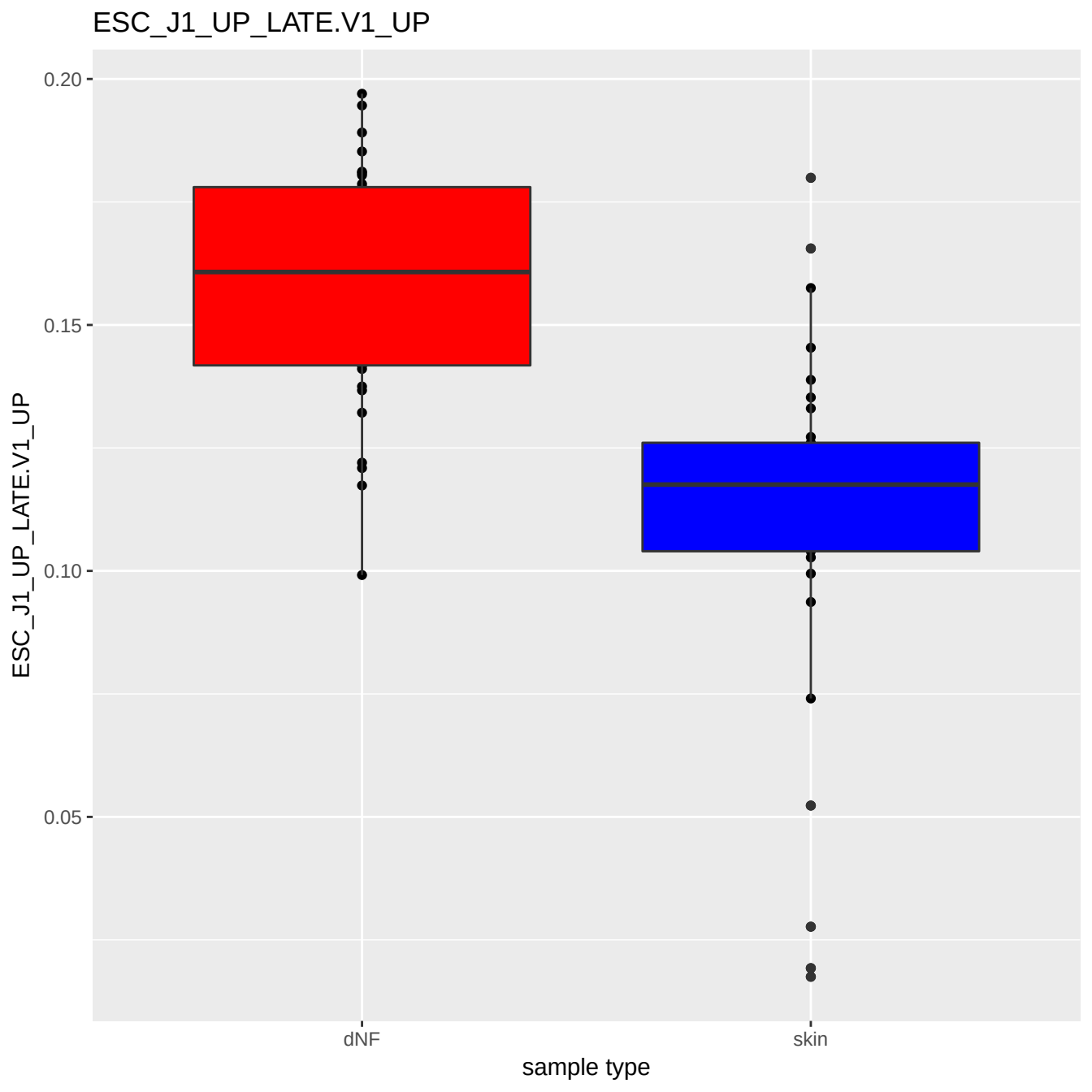

DCA_UP.V1_DN
0.12
0.10
0.08
0.06
DCA_UP.V1_DN
dNF
skin
sample type

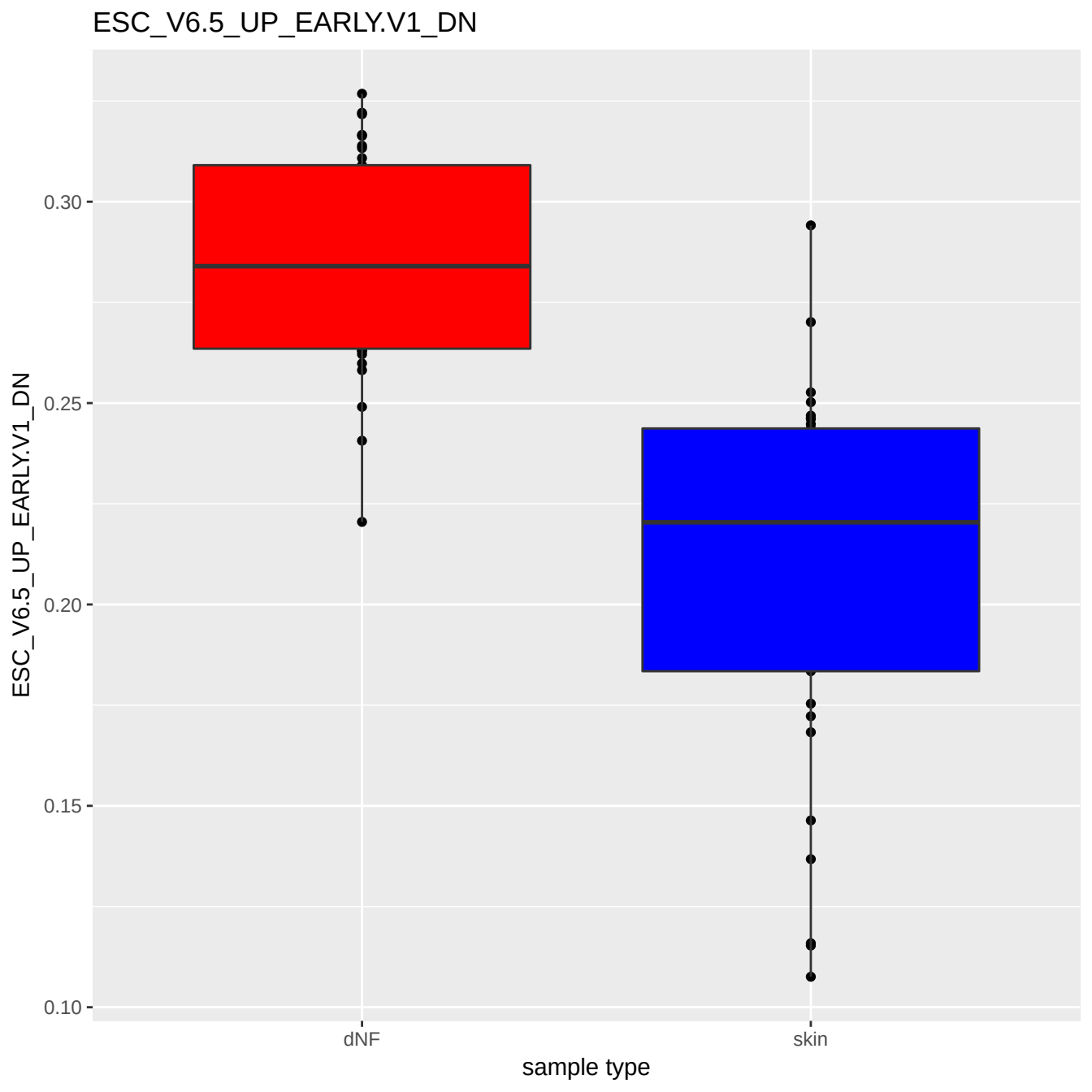

DCA_UP.V1_UP
−0.025
−0.050
−0.075
−0.100
DCA_UP.V1_UP
dNF
skin
sample type

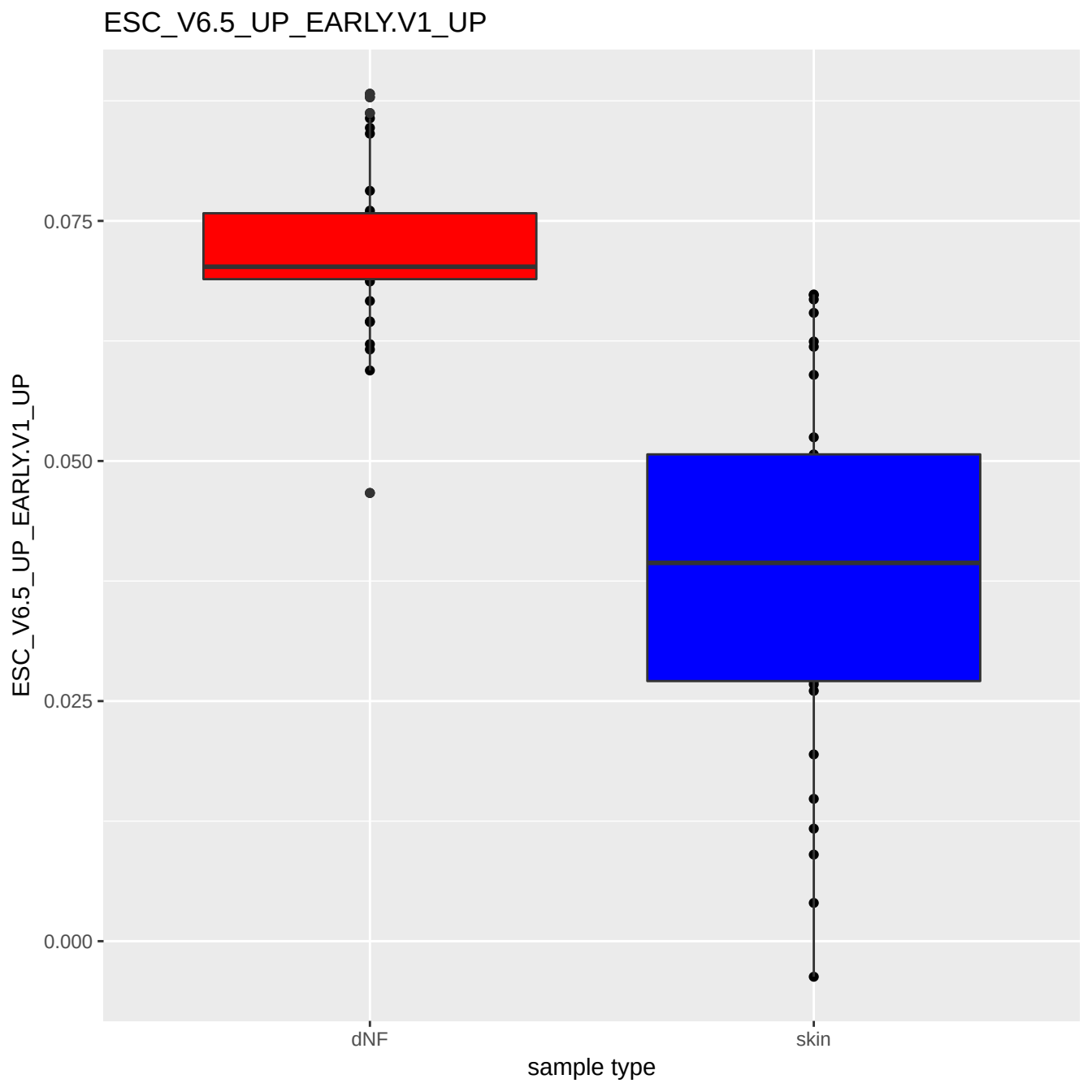

ESC_J1_UP_EARLY.V1_DN
0.20
0.18
0.16
0.14
ESC_J1_UP_EARLY.V1_DN
dNF
skin
sample type

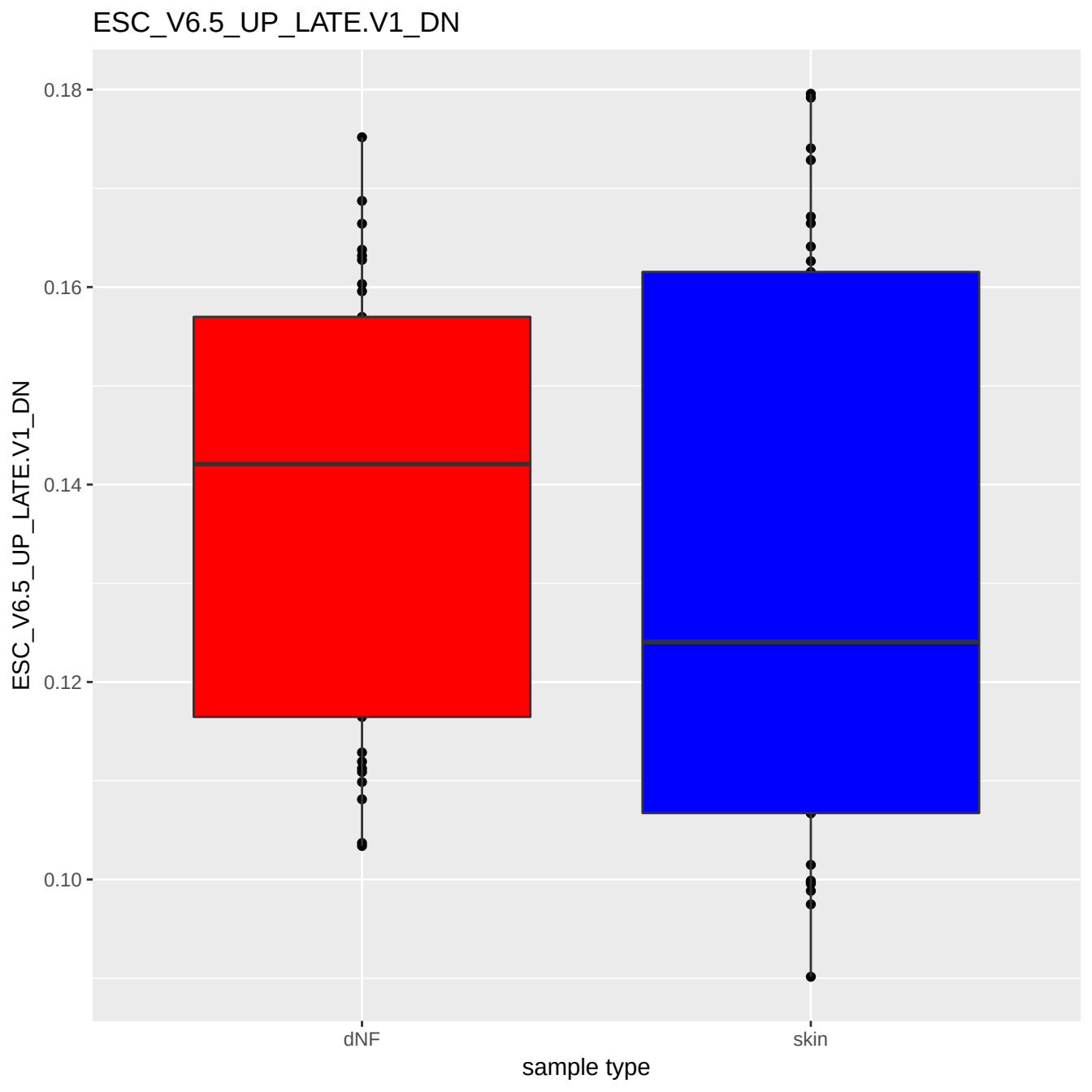

ESC_J1_UP_EARLY.V1_UP
0.16
0.12
0.08
0.04
ESC_J1_UP_EARLY.V1_UP
dNF
skin
sample type

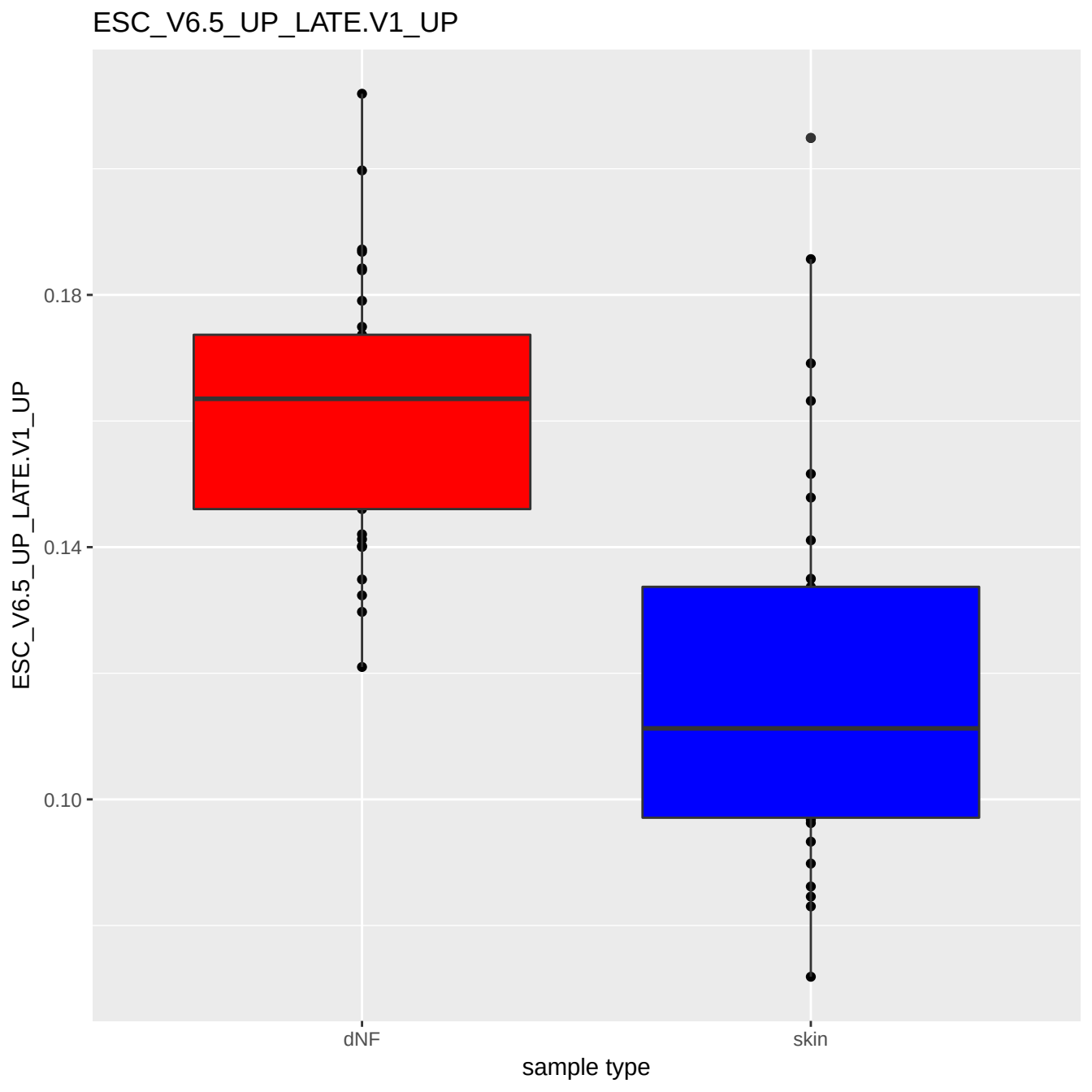

ESC_J1_UP_LATE.V1_DN
0.14
0.12
0.10
0.08
ESC_J1_UP_LATE.V1_DN
dNF
skin
sample type

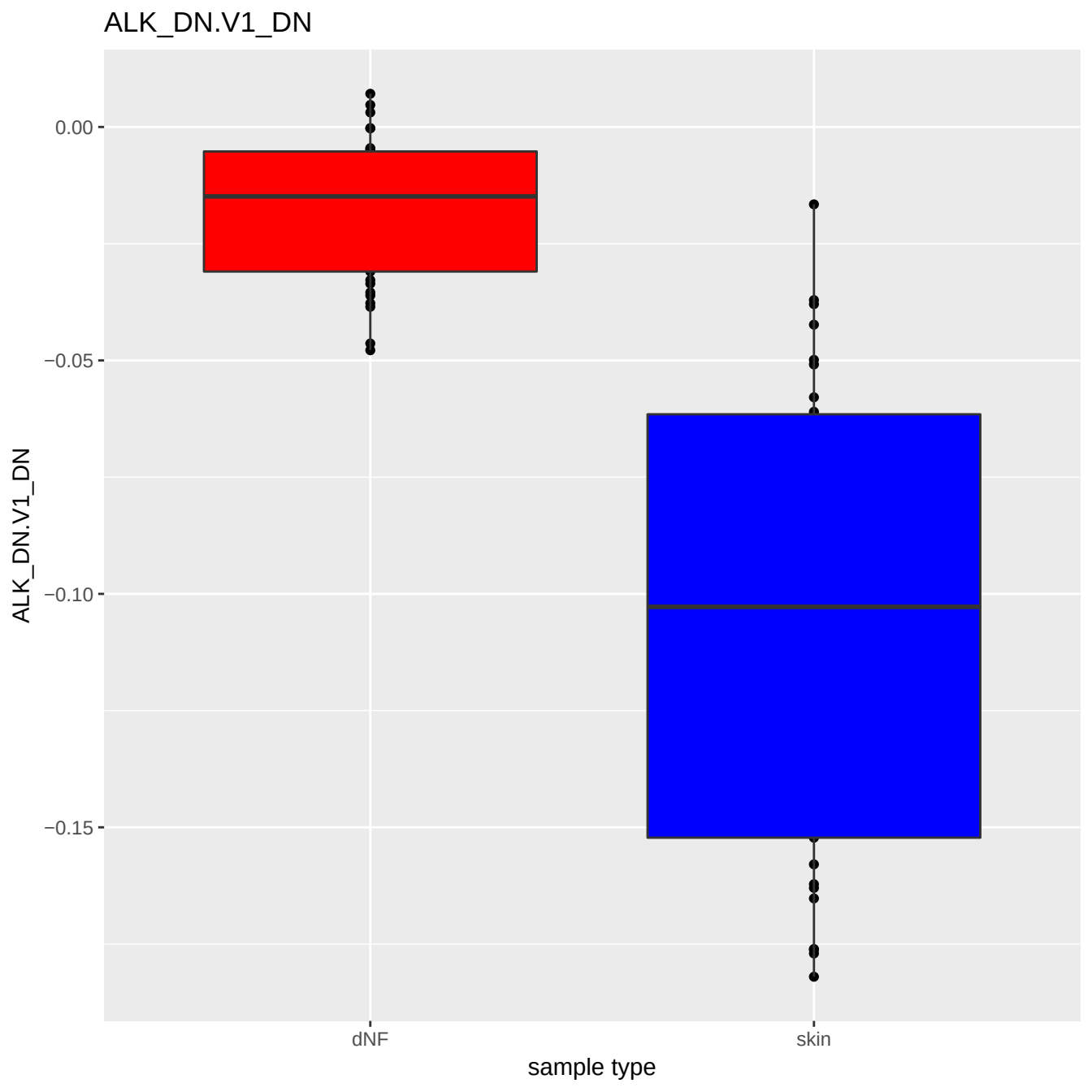

ESC_J1_UP_LATE.V1_UP
0.20
0.15
0.10
0.05
ESC_J1_UP_LATE.V1_UP
dNF
skin
sample type

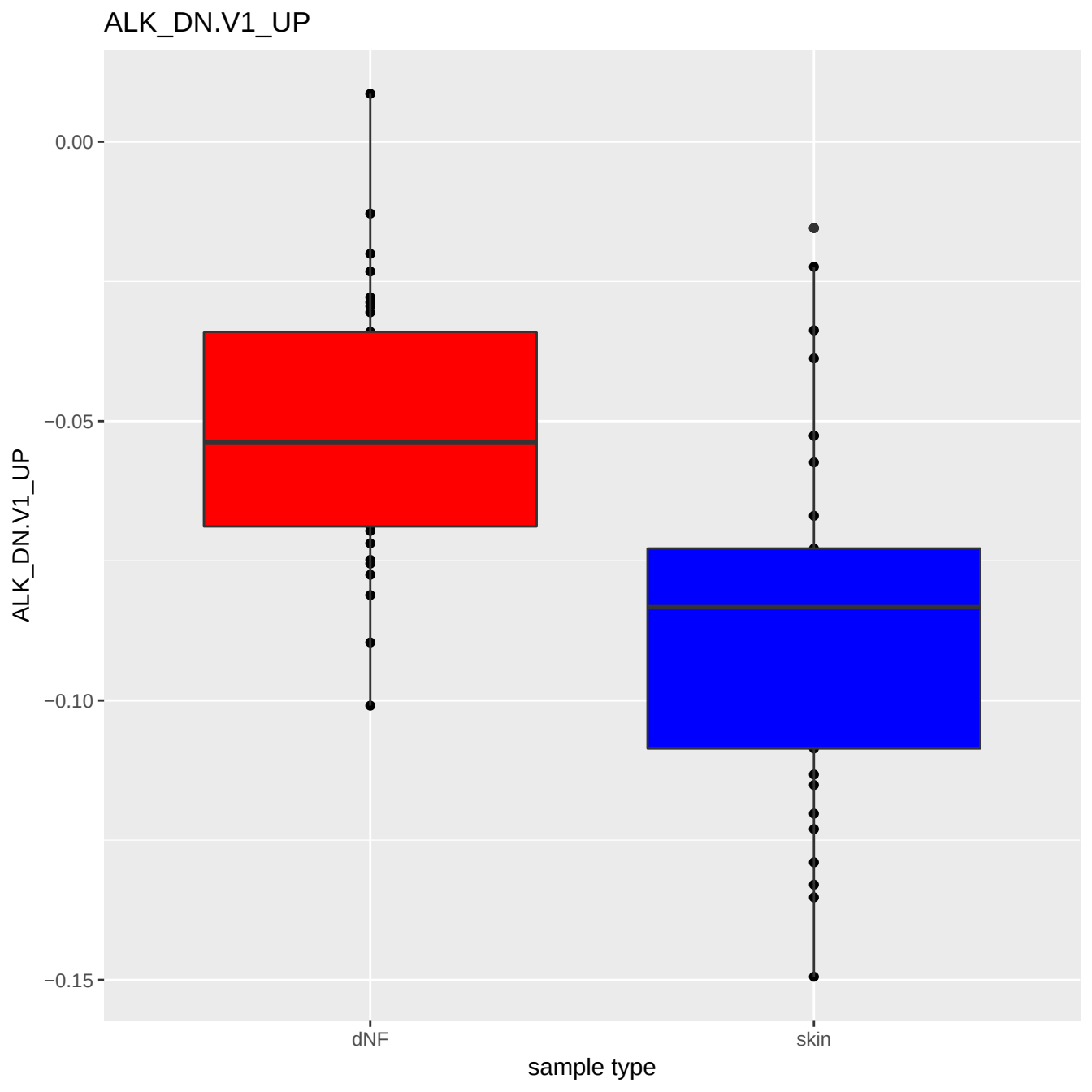

ESC_V6.5_UP_EARLY.V1_DN
0.30
0.25
0.20
0.15
0.10
ESC_V6.5_UP_EARLY.V1_DN
dNF
skin
sample type

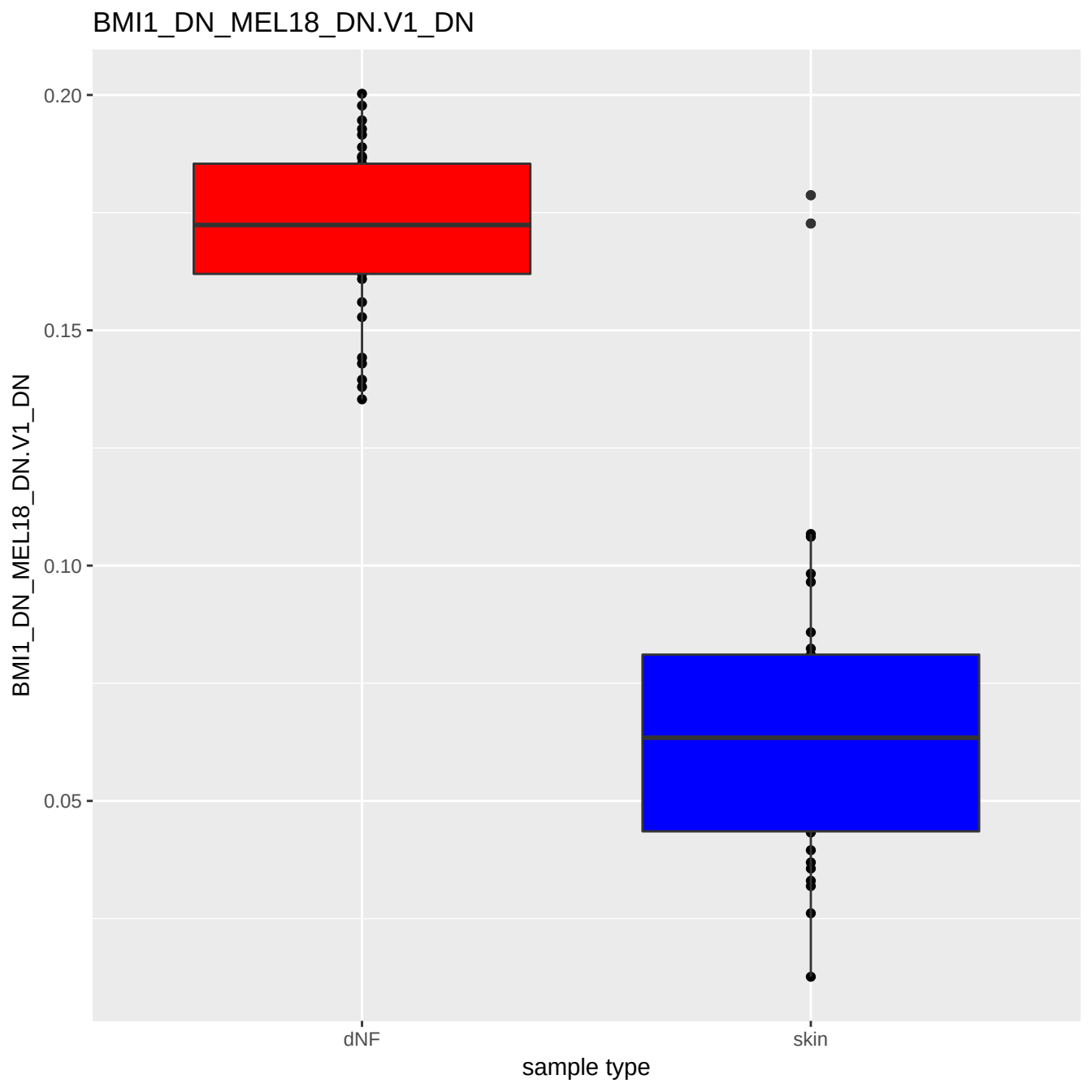

ESC_V6.5_UP_EARLY.V1_UP
0.075
0.050
0.025
0.000
ESC_V6.5_UP_EARLY.V1_UP
dNF
skin
sample type

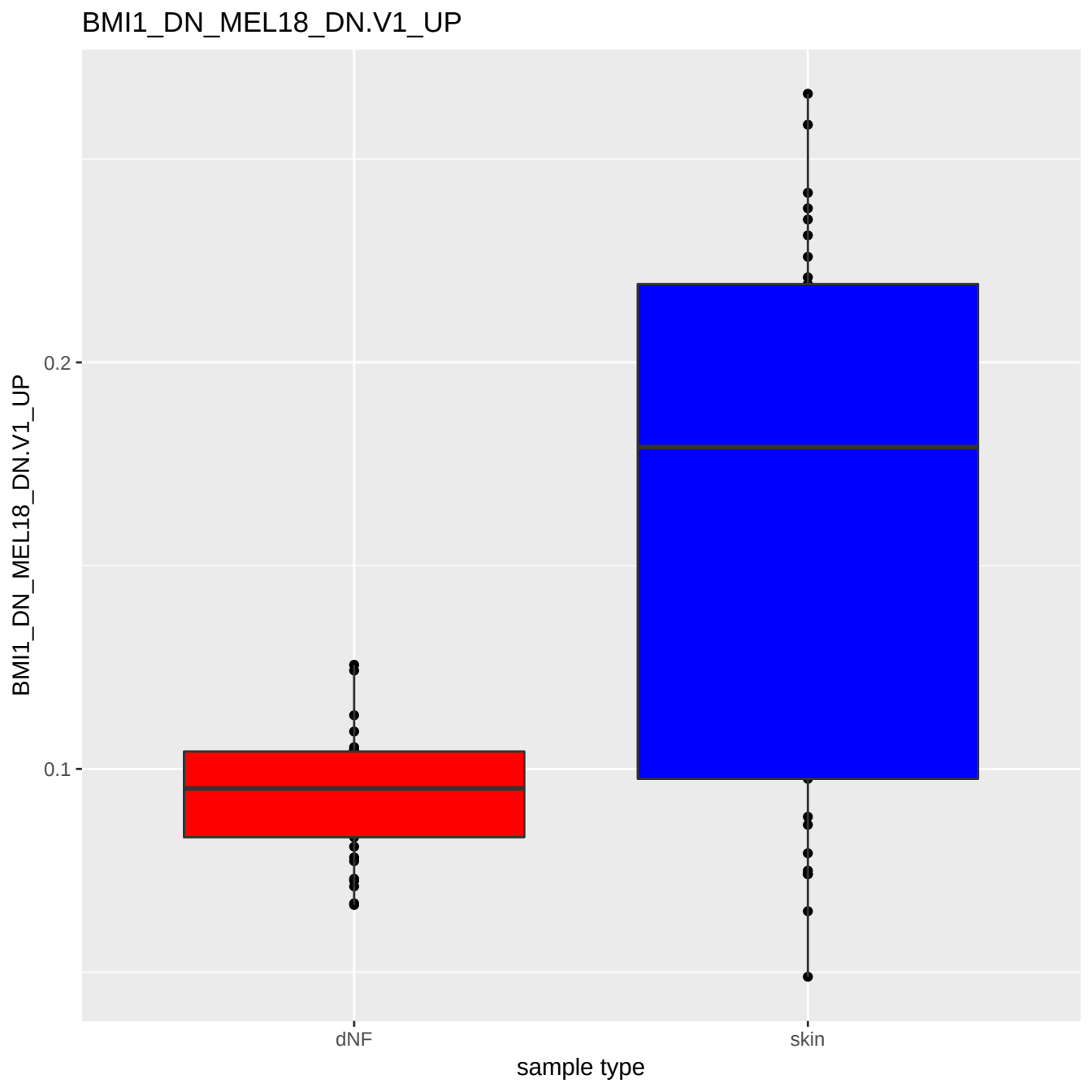

ESC_V6.5_UP_LATE.V1_DN
0.18
0.16
0.14
0.12
0.10
ESC_V6.5_UP_LATE.V1_DN
dNF
skin
sample type

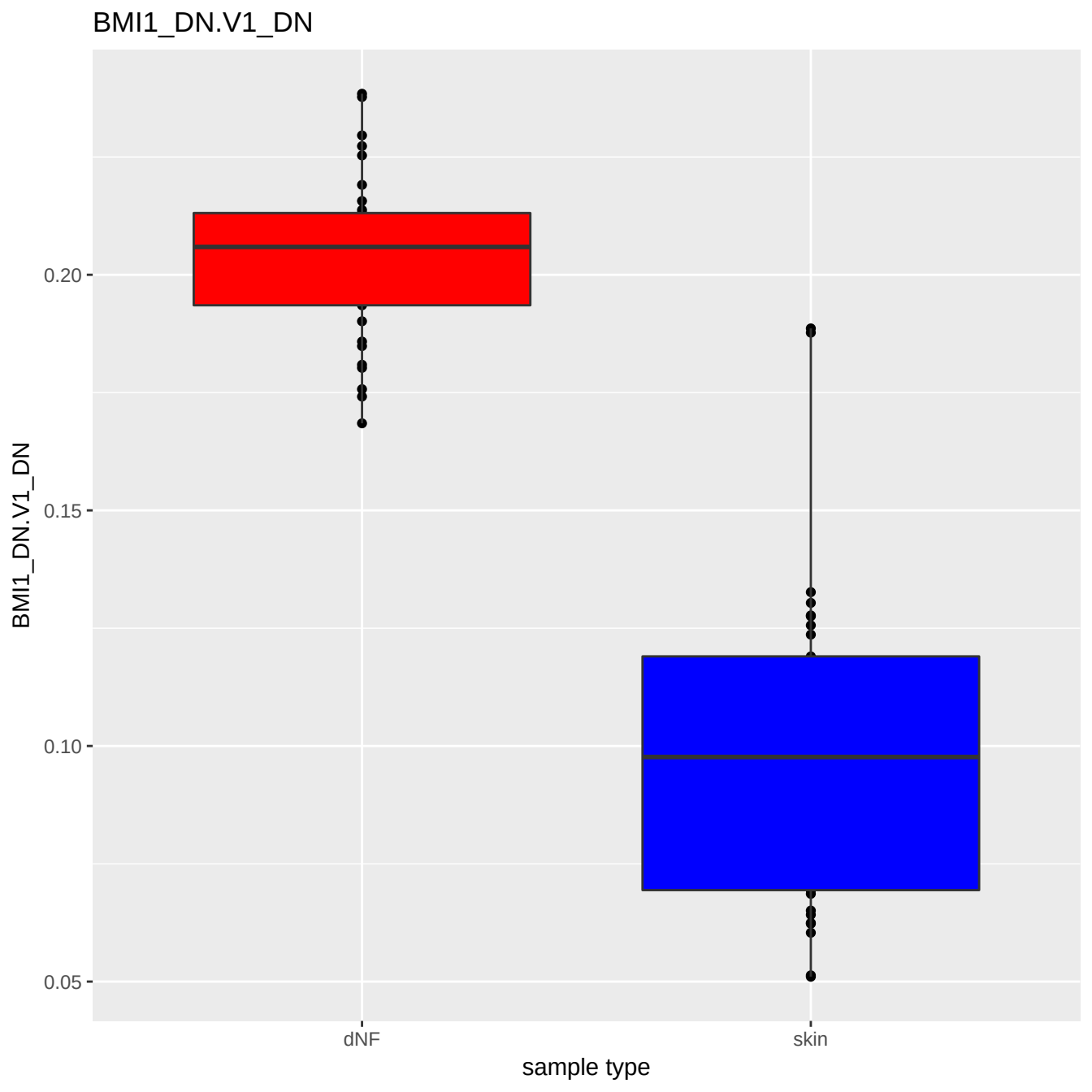

ESC_V6.5_UP_LATE.V1_UP
0.18
0.14
0.10
ESC_V6.5_UP_LATE.V1_UP
dNF
skin
sample type

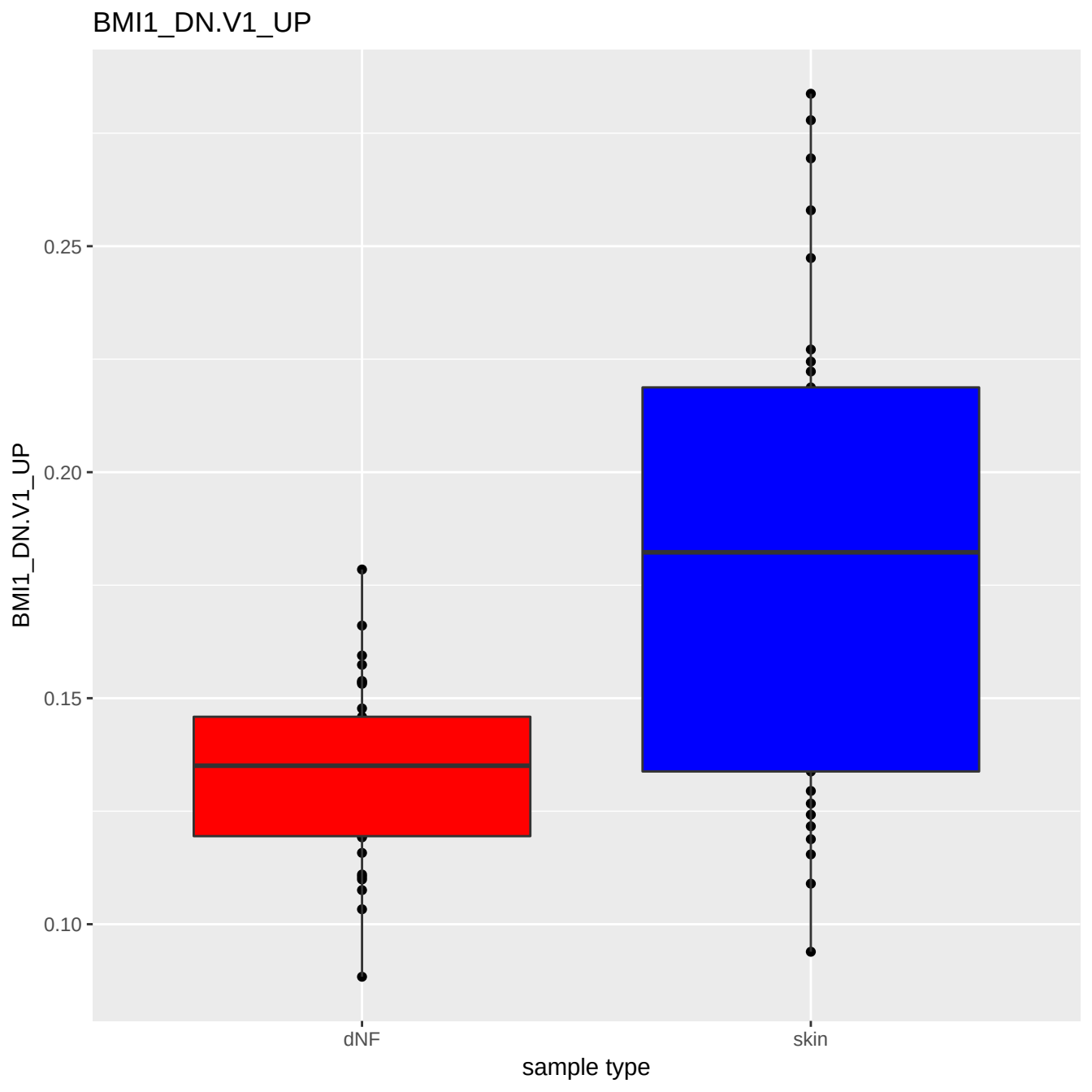

ALK_DN.V1_DN
0.00
−0.05
−0.10
−0.15
ALK_DN.V1_DN
dNF
skin
sample type

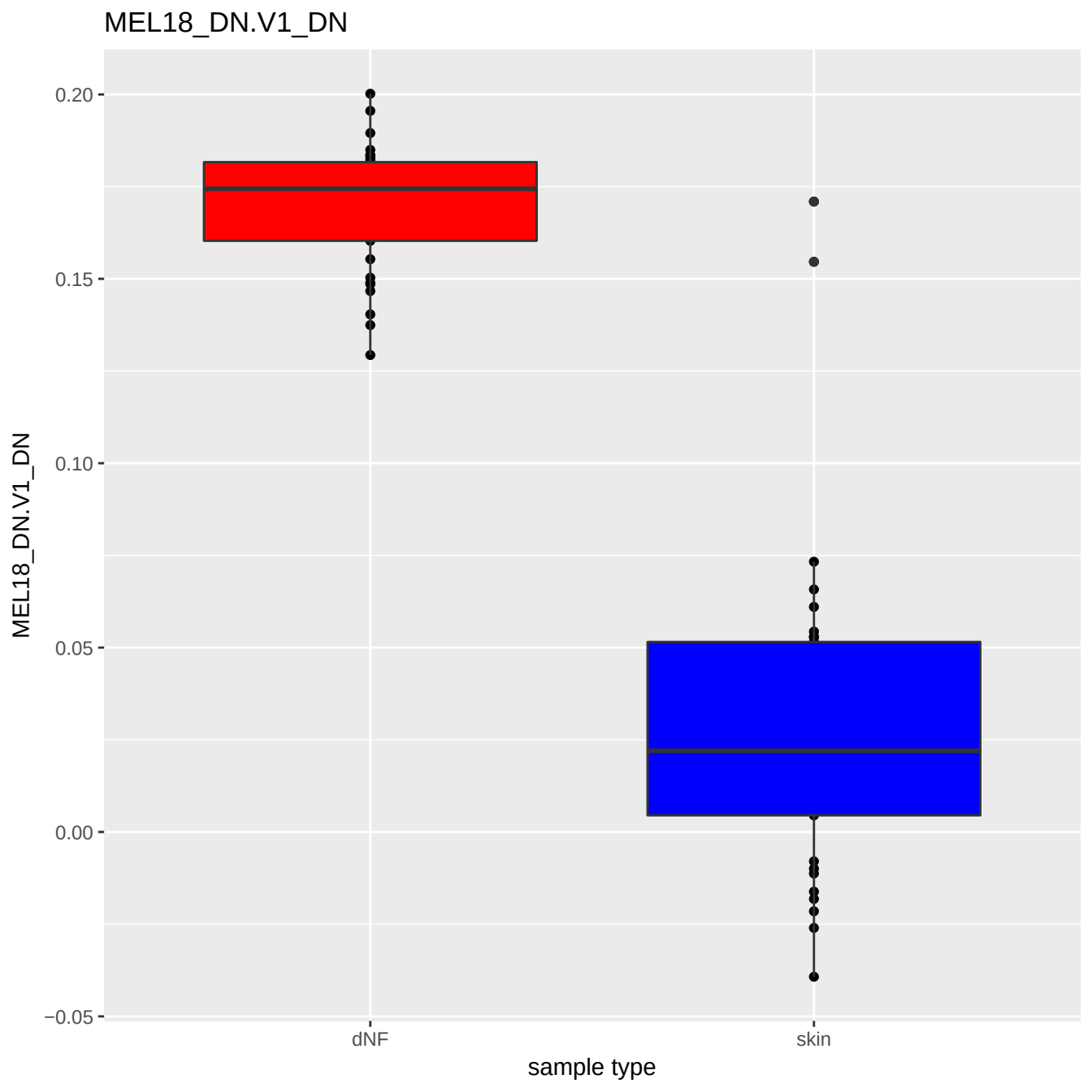

ALK_DN.V1_UP
0.00
−0.05
−0.10
−0.15
ALK_DN.V1_UP
dNF
skin
sample type

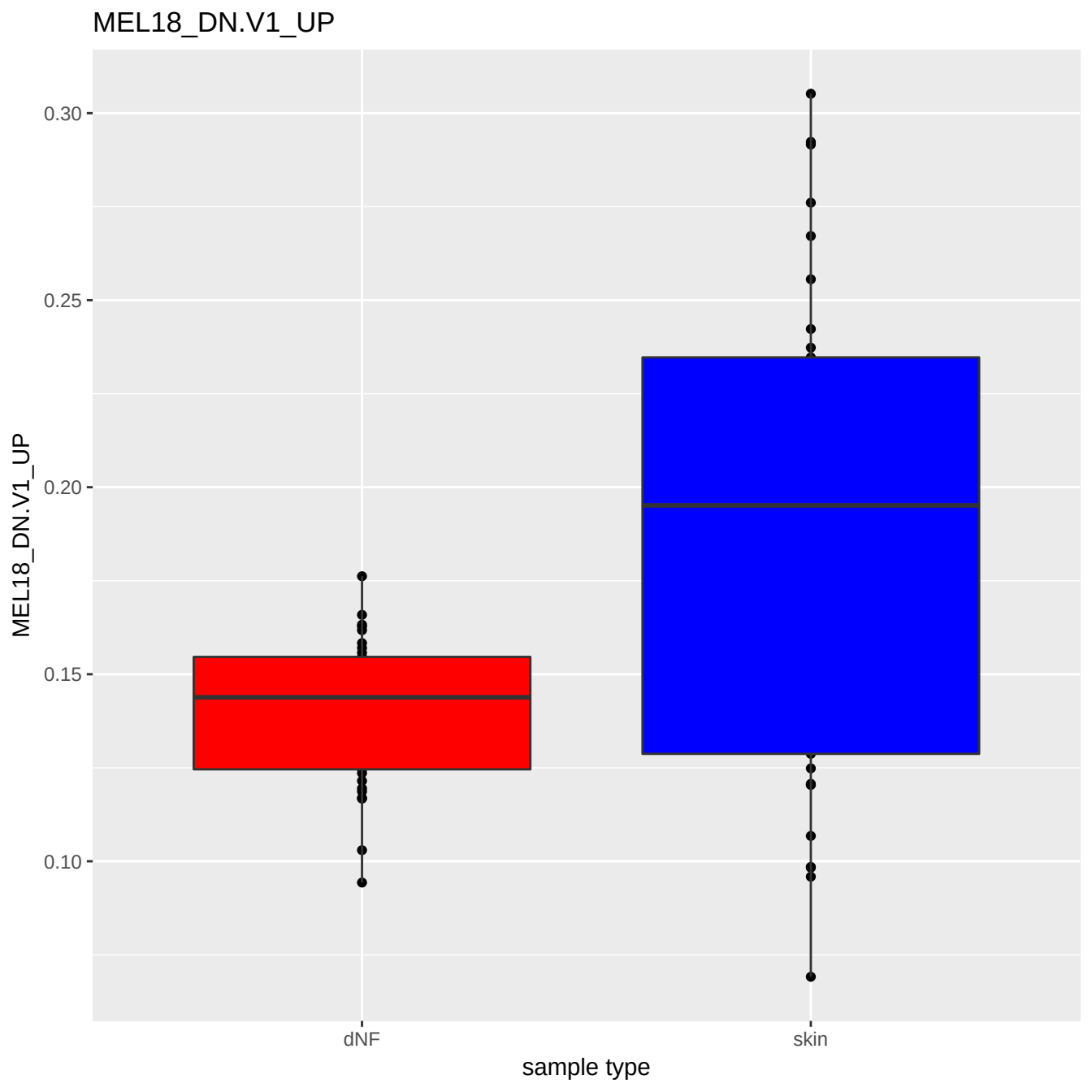

BMI1_DN_MEL18_DN.V1_DN
0.20
0.15
0.10
0.05
BMI1_DN_MEL18_DN.V1_DN
dNF
skin
sample type

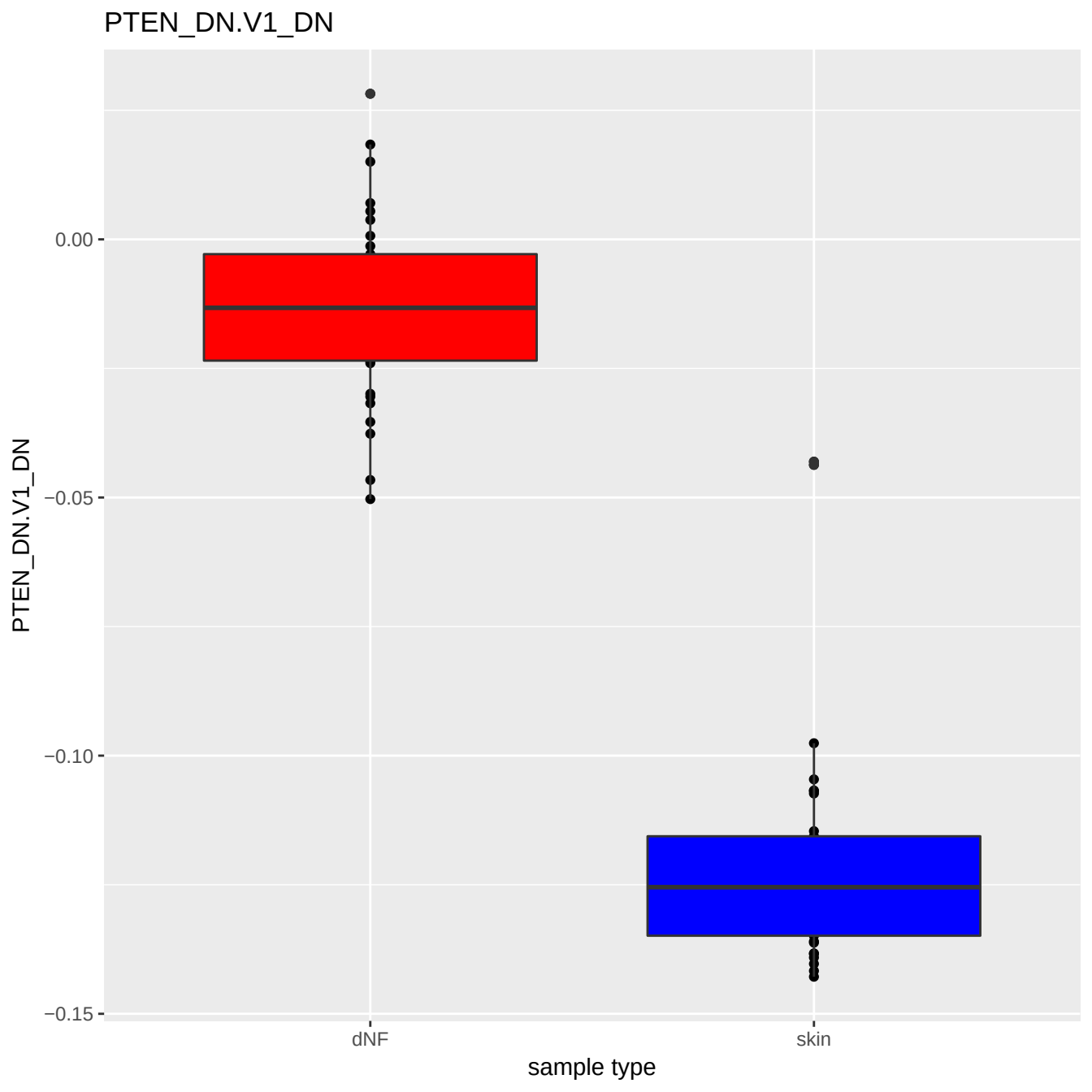

BMI1_DN_MEL18_DN.V1_UP
BMI1_DN_MEL18_DN.V1_UP
0.2
0.1
dNF
skin
sample type

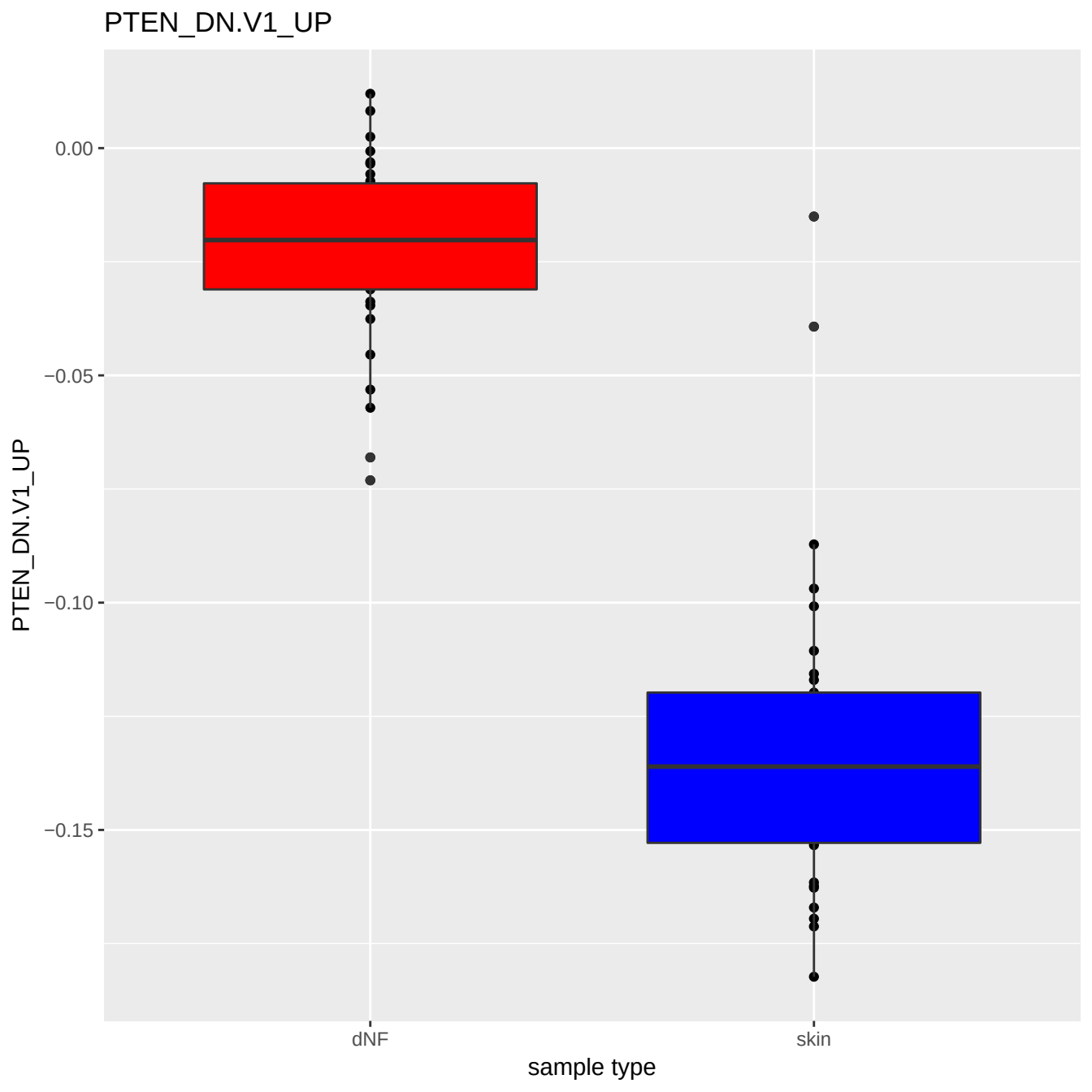

BMI1_DN.V1_DN
0.20
0.15
0.10
0.05
BMI1_DN.V1_DN
dNF
skin
sample type

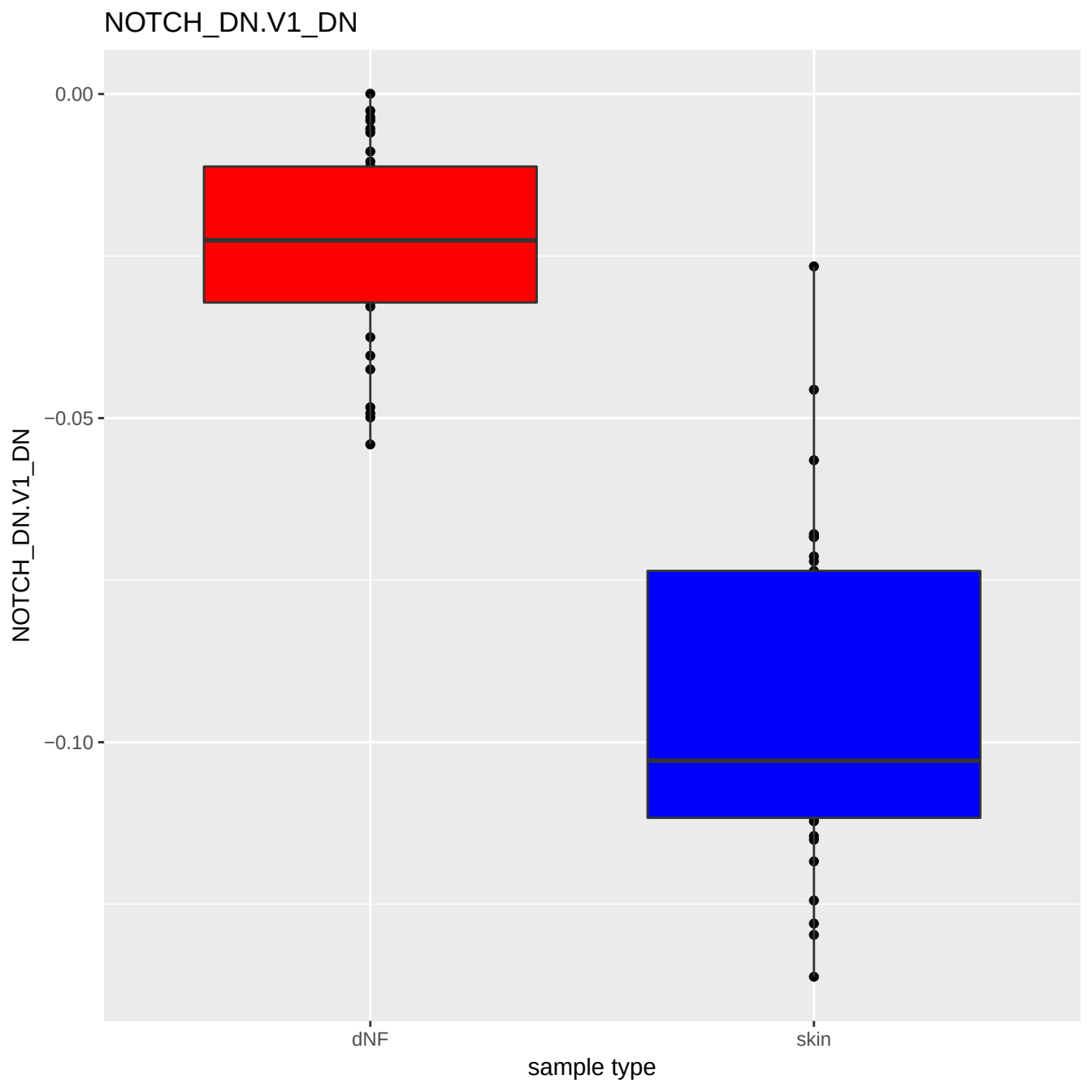

BMI1_DN.V1_UP
BMI1_DN.V1_UP
0.25
0.20
0.15
0.10
dNF
skin
sample type

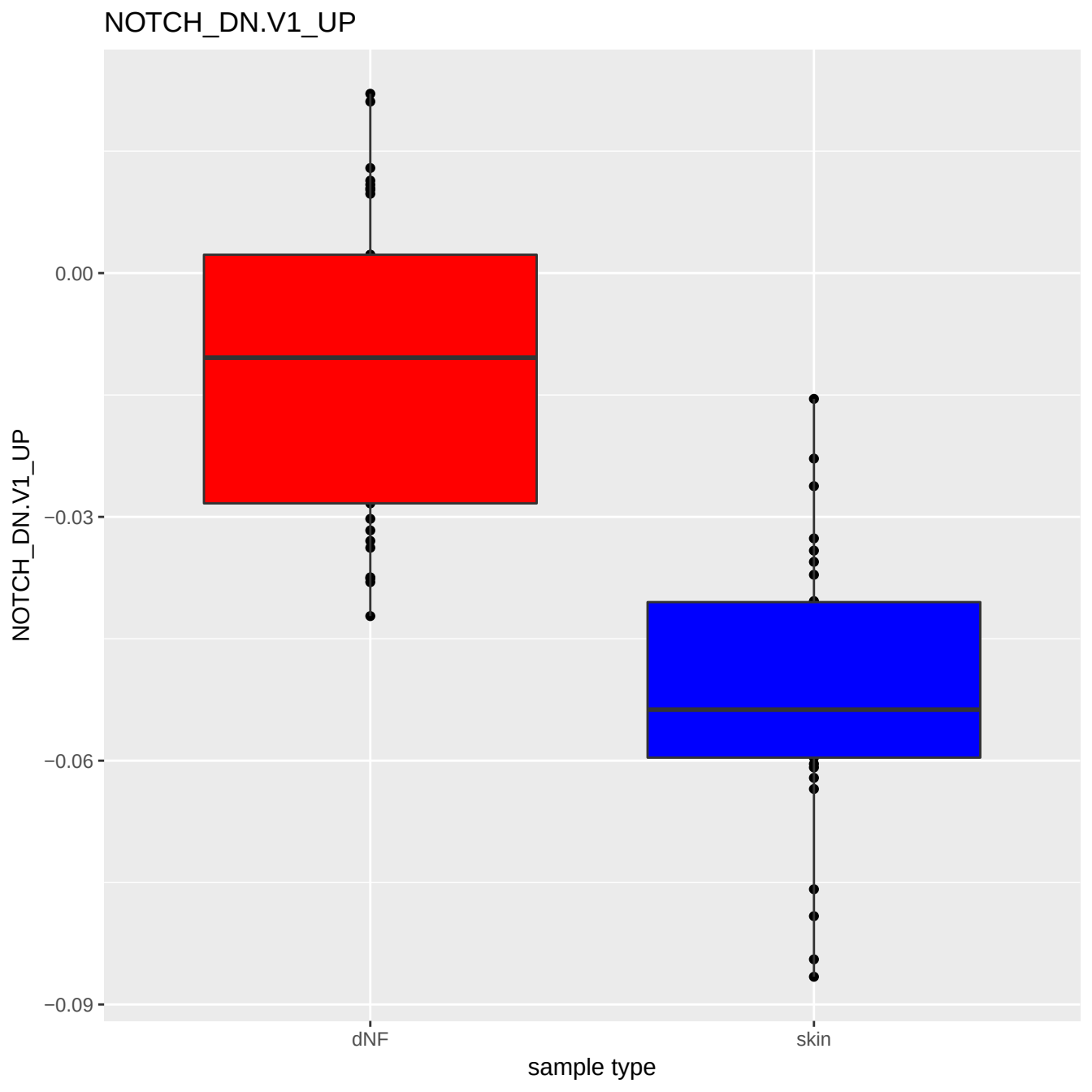

MEL18_DN.V1_DN
0.20
0.15
0.10
0.05
0.00
−0.05
MEL18_DN.V1_DN
dNF
skin
sample type

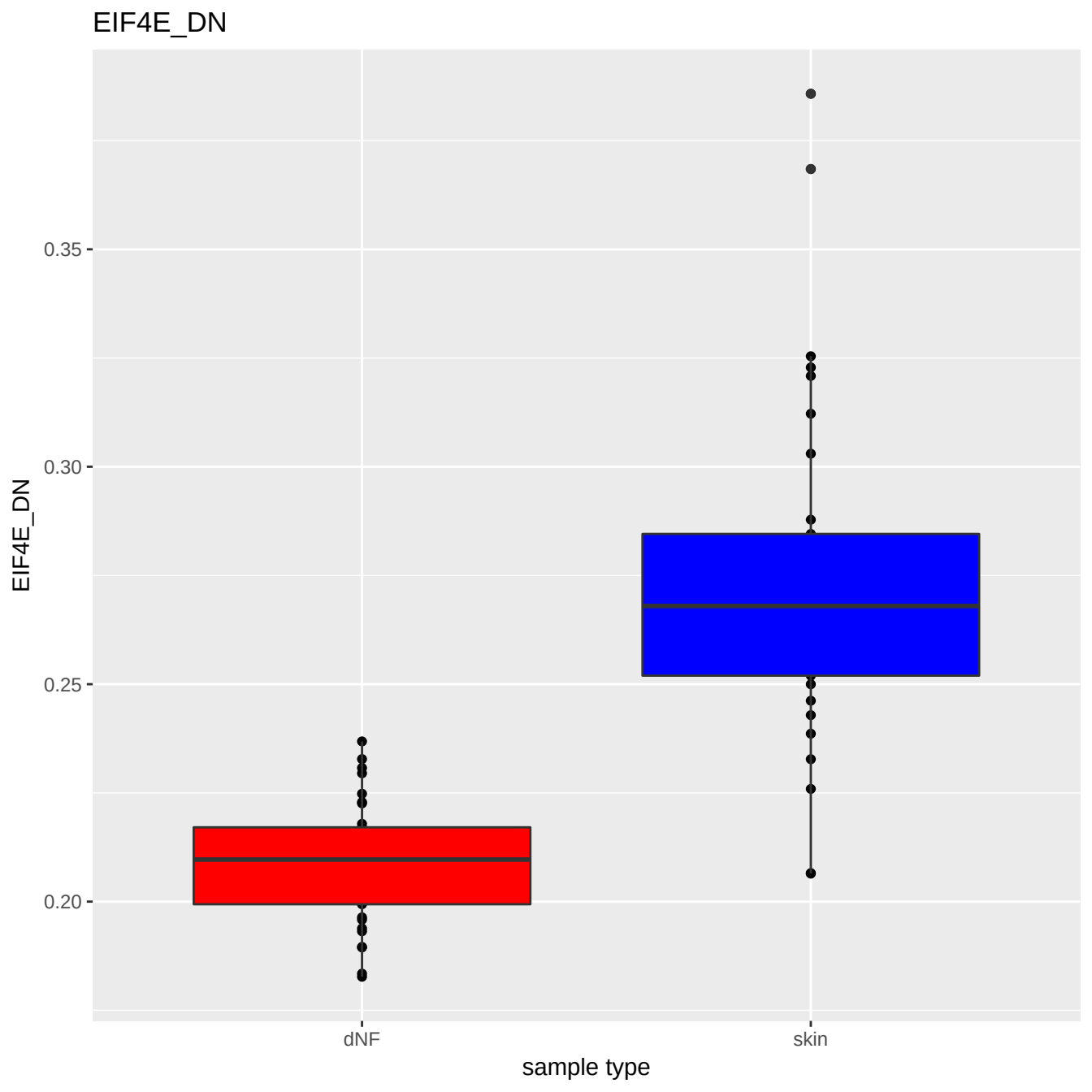

MEL18_DN.V1_UP
0.30
0.25
0.20
0.15
0.10
MEL18_DN.V1_UP
dNF
skin
sample type

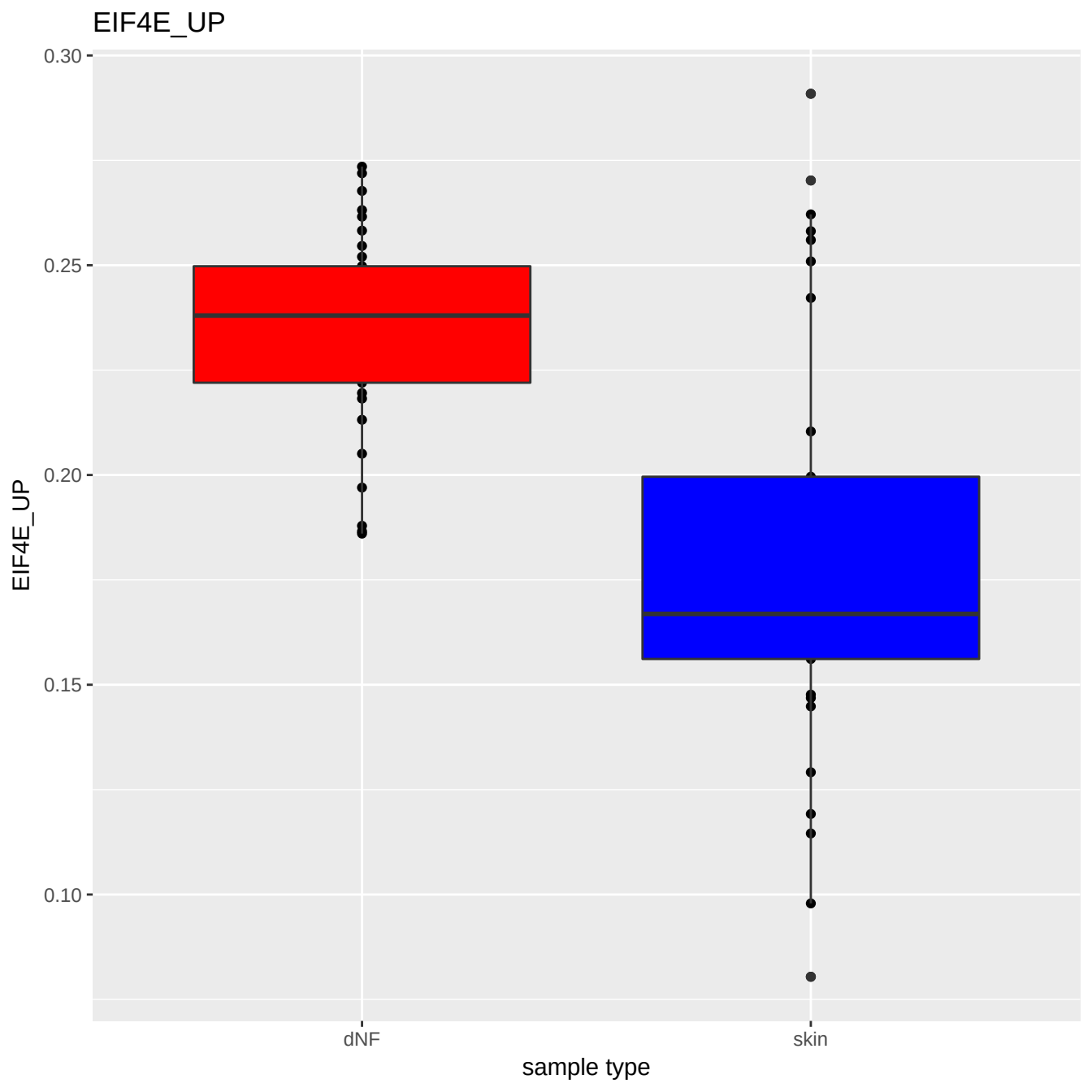

PTEN_DN.V1_DN
0.00
−0.05
−0.10
−0.15
PTEN_DN.V1_DN
dNF
skin
sample type

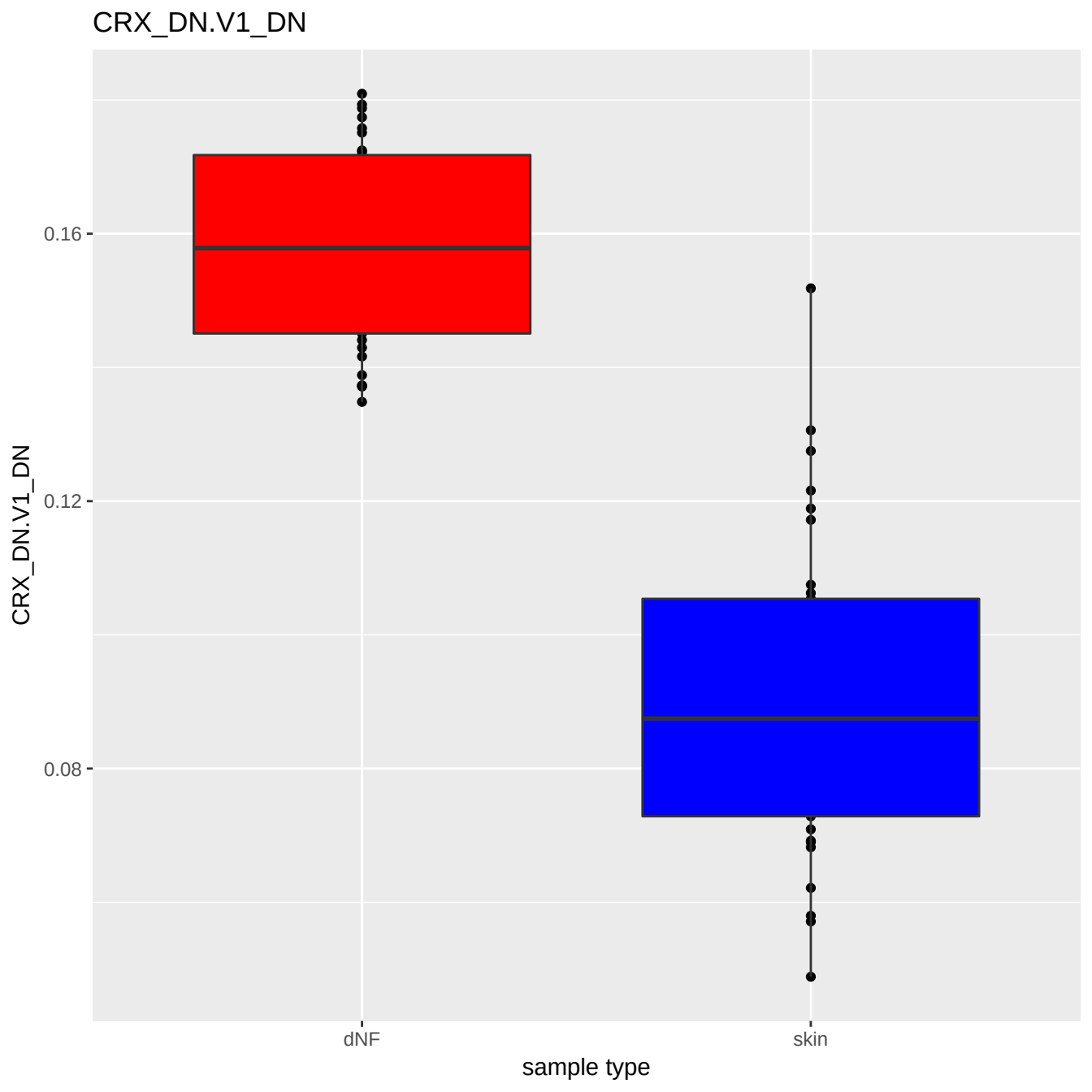

PTEN_DN.V1_UP
0.00
−0.05
−0.10
−0.15
PTEN_DN.V1_UP
dNF
skin
sample type

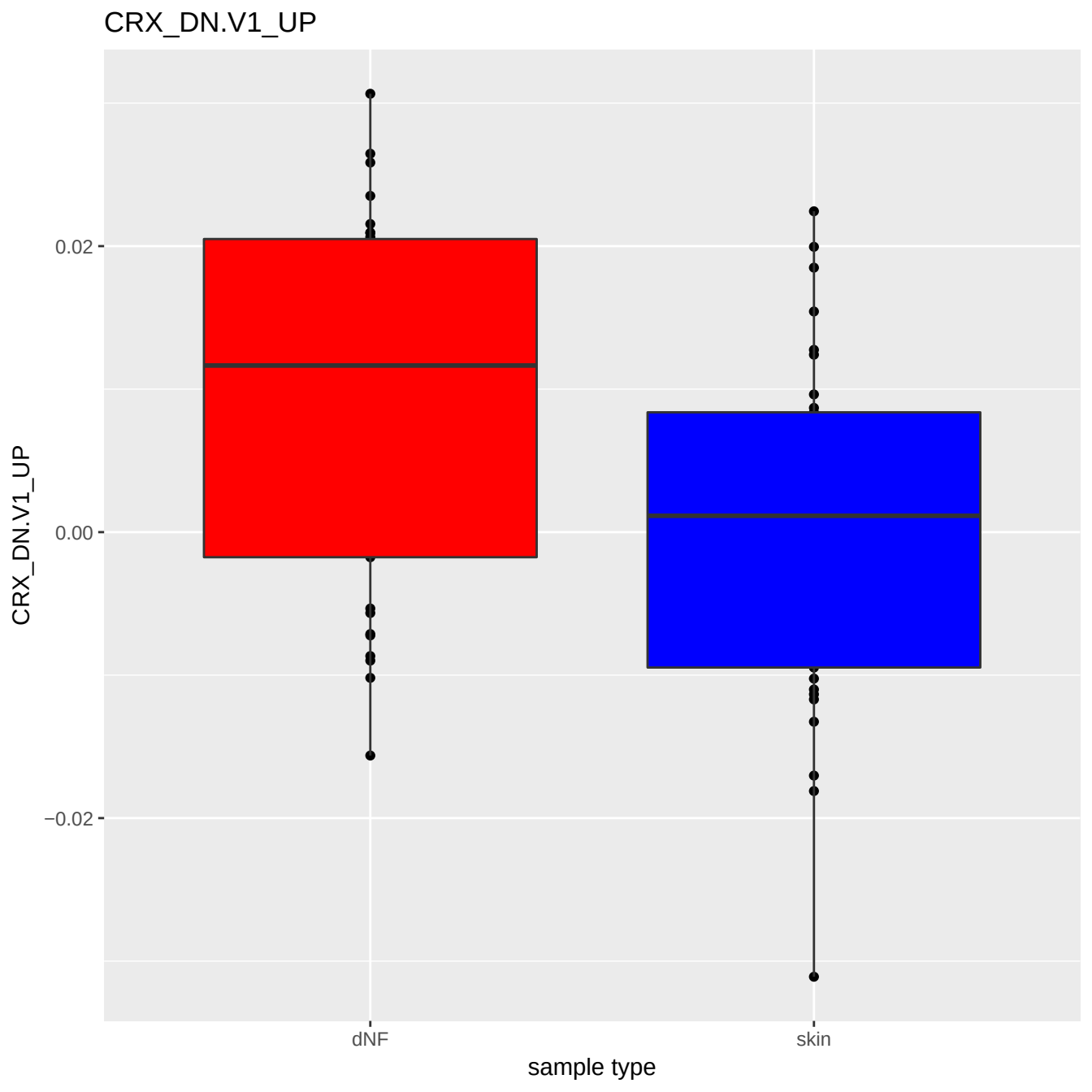

NOTCH_DN.V1_DN
0.00
−0.05
−0.10
NOTCH_DN.V1_DN
dNF
skin
sample type

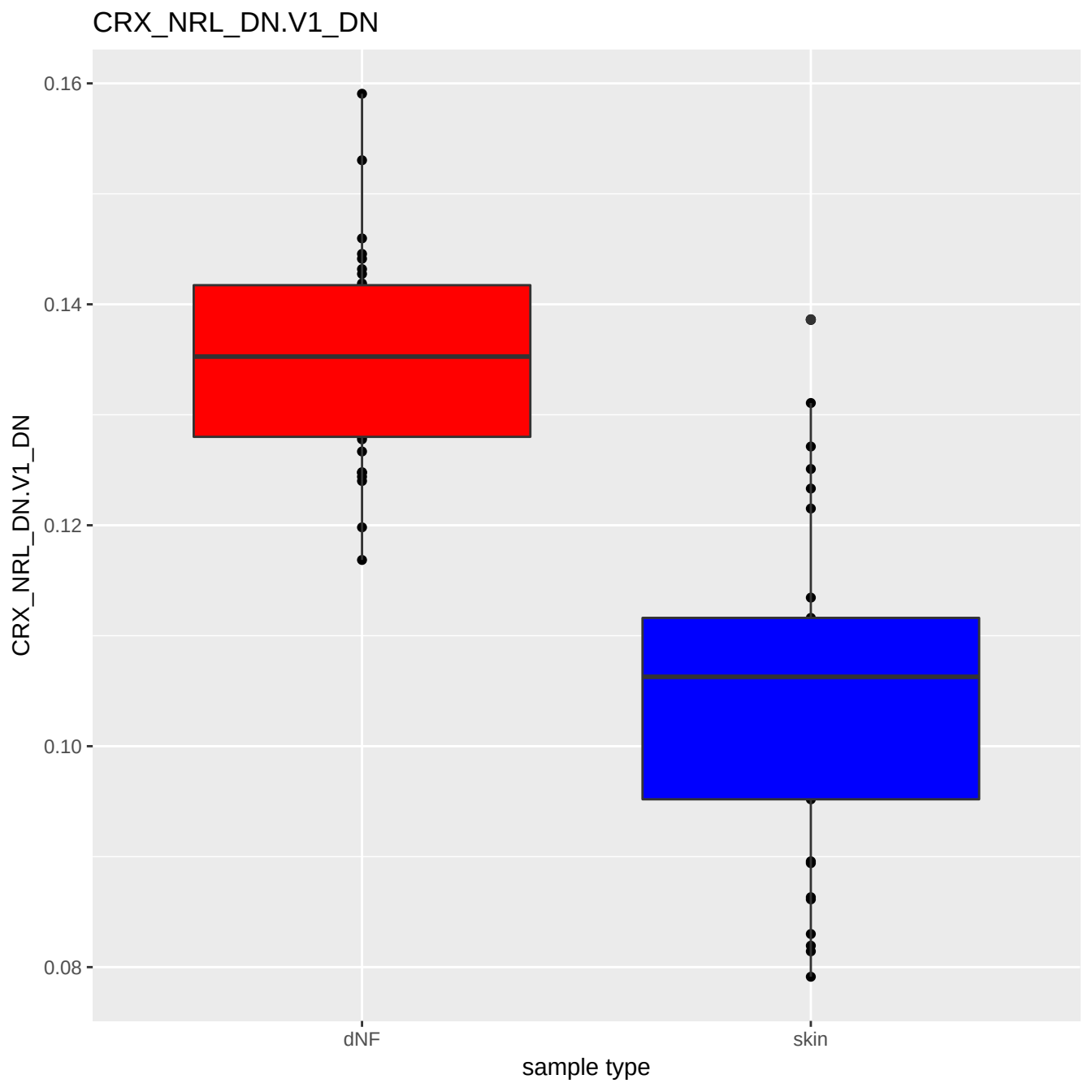

NOTCH_DN.V1_UP
0.00
−0.03
−0.06
−0.09
NOTCH_DN.V1_UP
dNF
skin
sample type

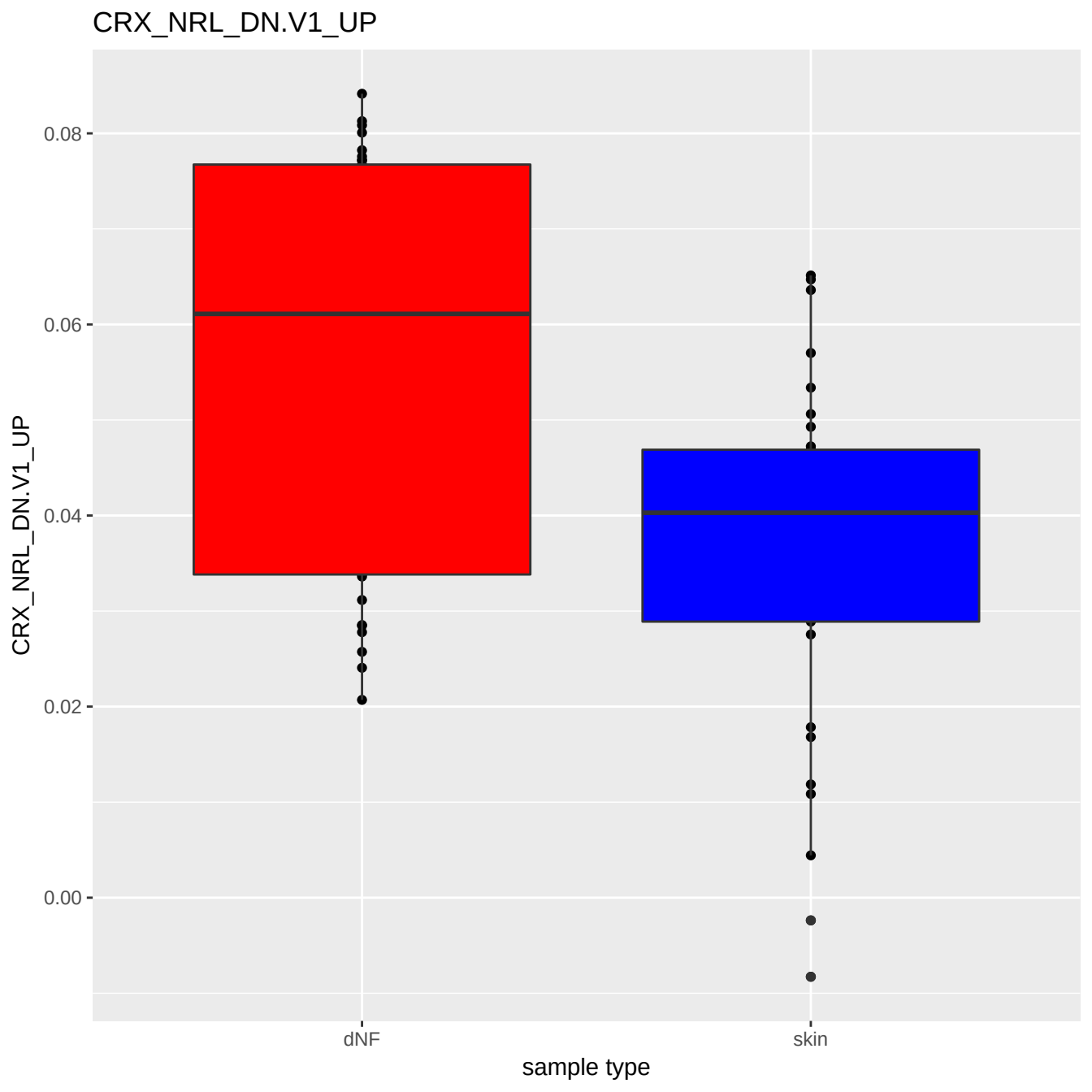

EIF4E_DN
0.35
0.30
0.25
0.20
EIF4E_DN
dNF
skin
sample type

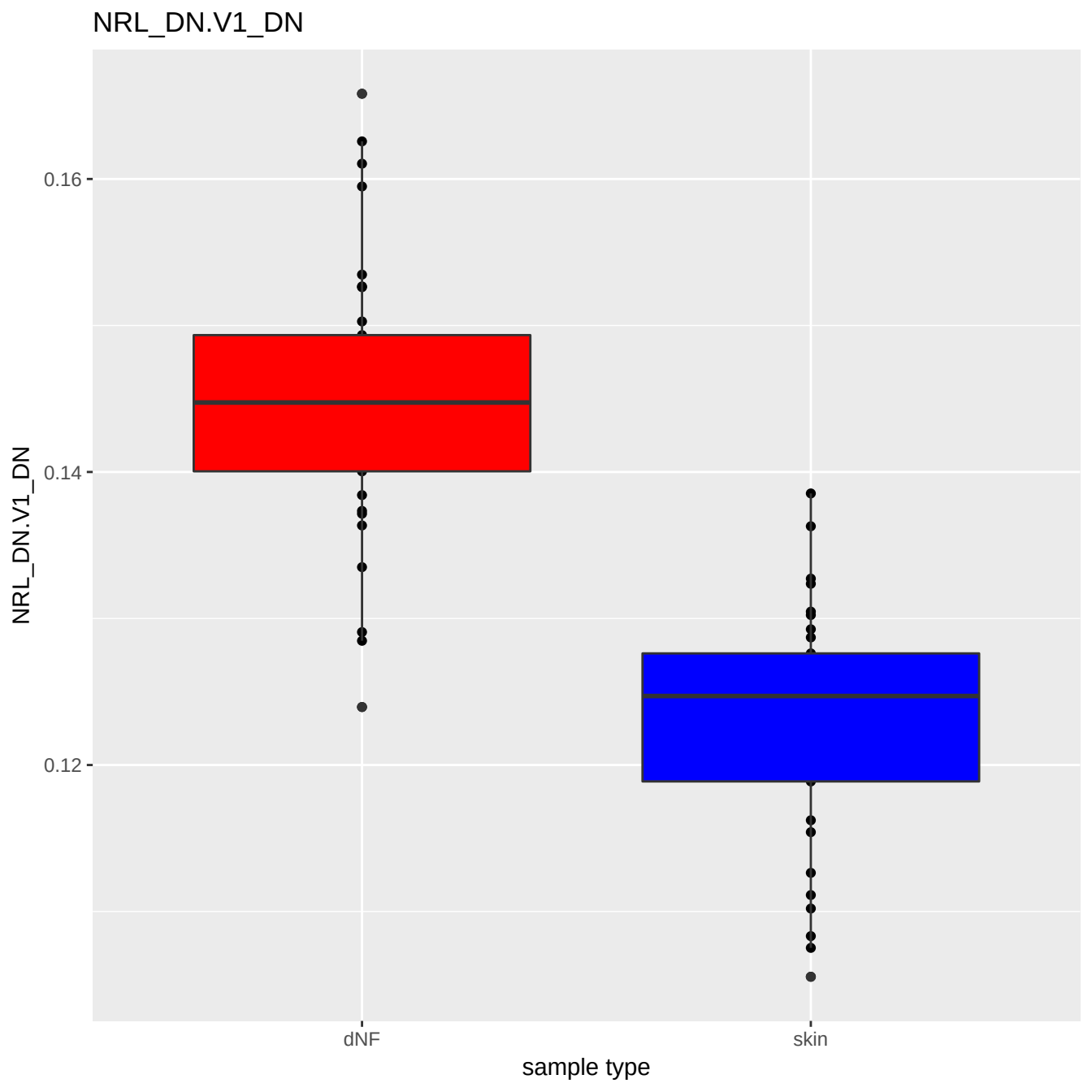

EIF4E_UP
0.30
0.25
0.20
0.15
0.10
EIF4E_UP
dNF
skin
sample type

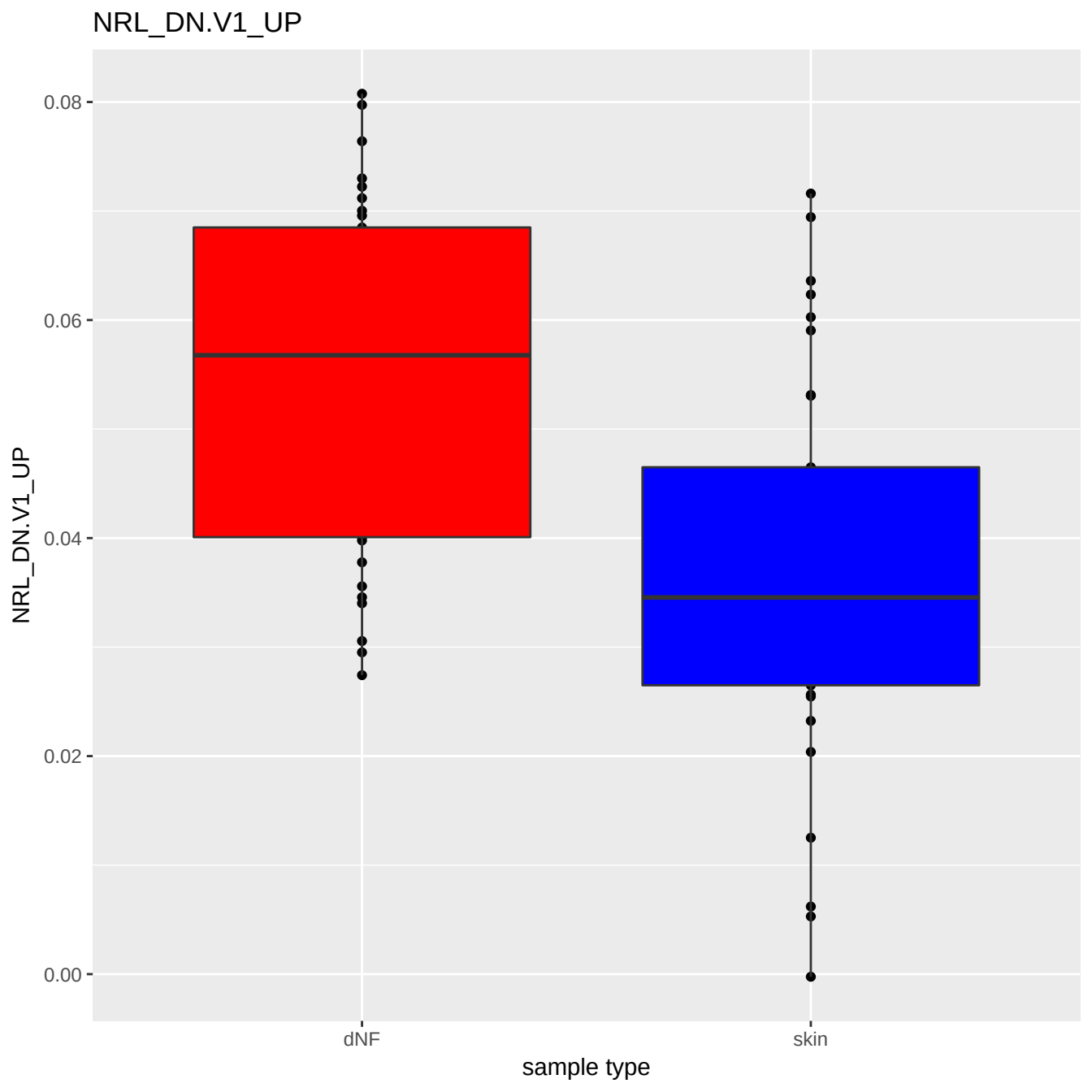

CRX_DN.V1_DN
0.16
0.12
0.08
CRX_DN.V1_DN
dNF
skin
sample type

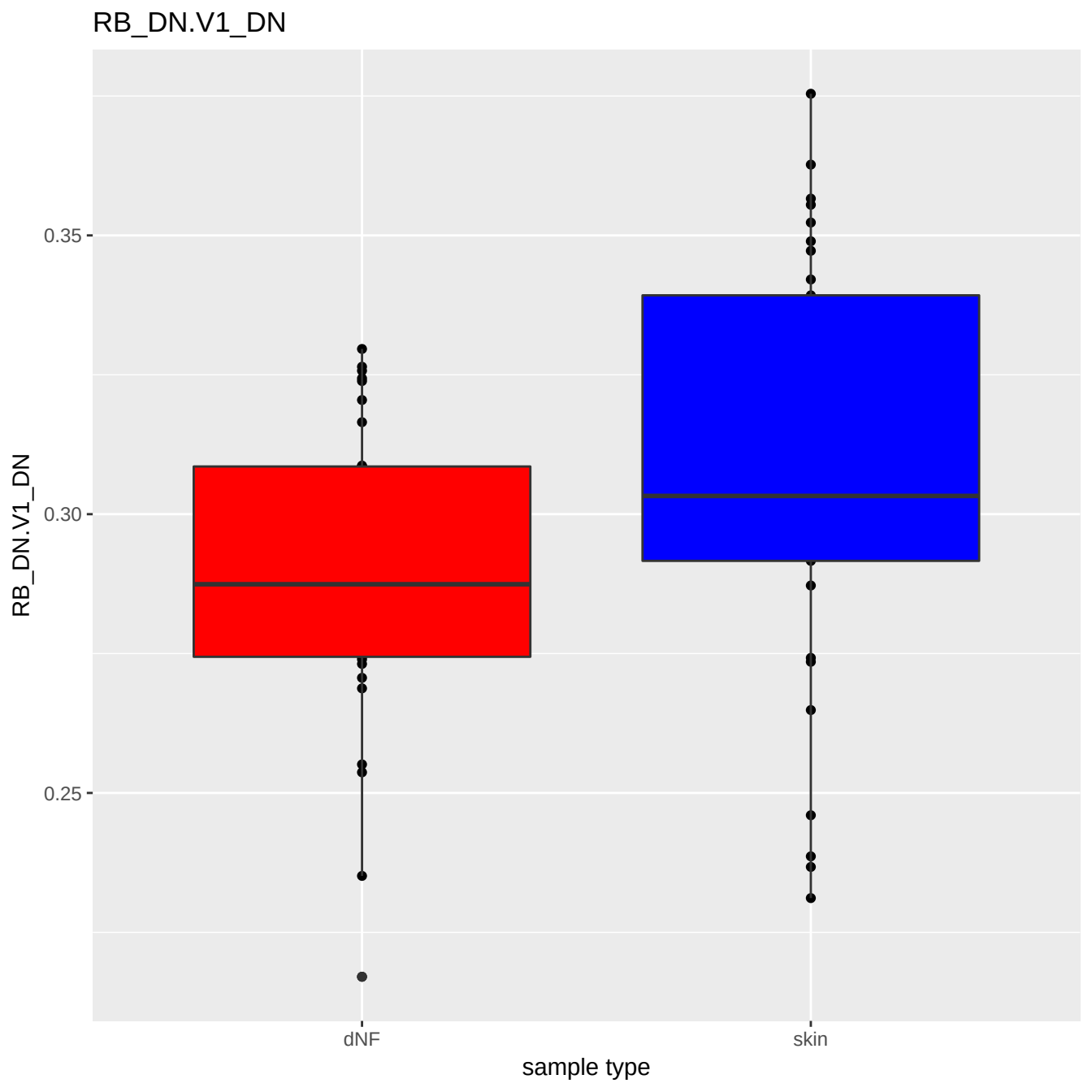

CRX_DN.V1_UP
0.02
0.00
−0.02
CRX_DN.V1_UP
dNF
skin
sample type

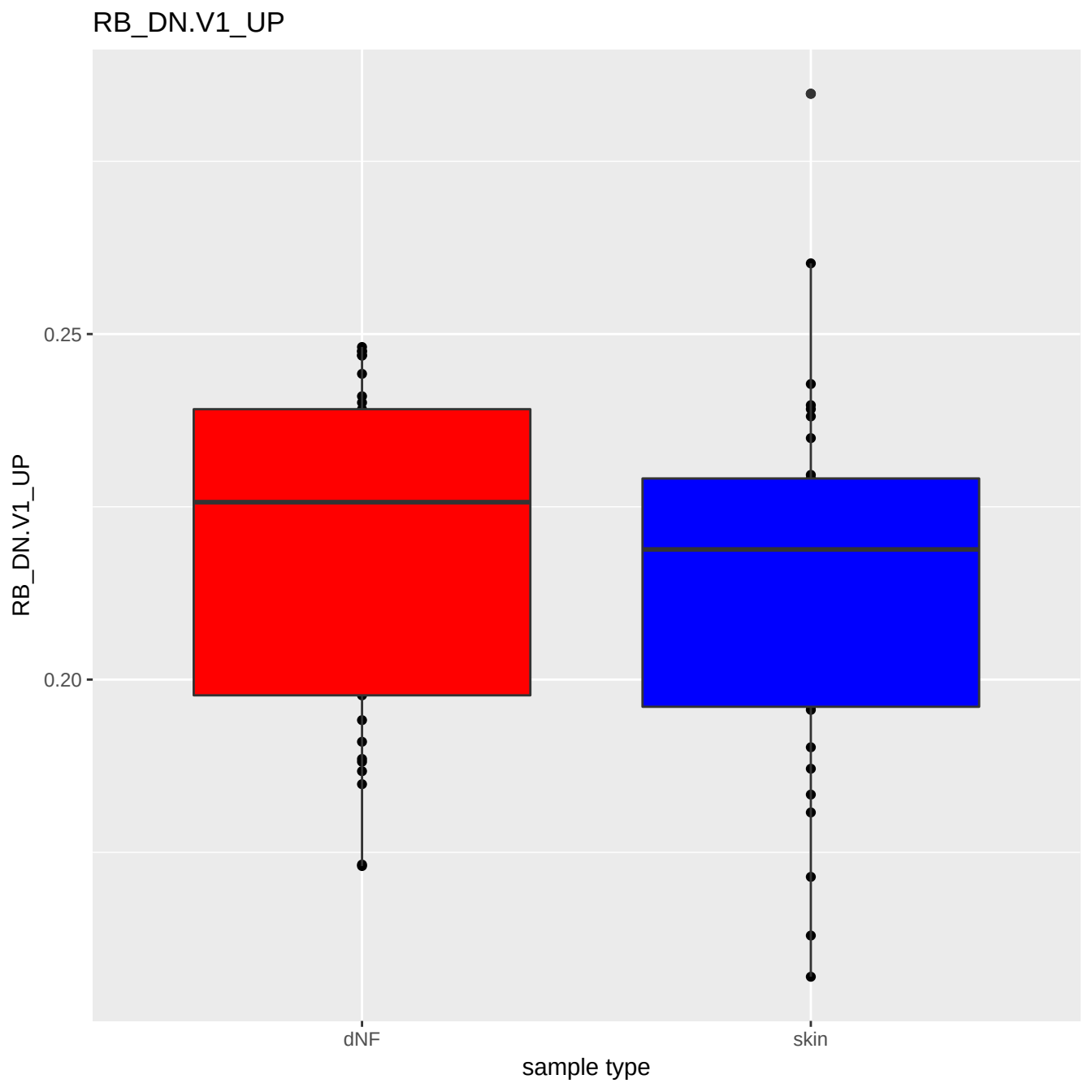

CRX_NRL_DN.V1_DN
0.16
0.14
0.12
0.10
0.08
CRX_NRL_DN.V1_DN
dNF
skin
sample type

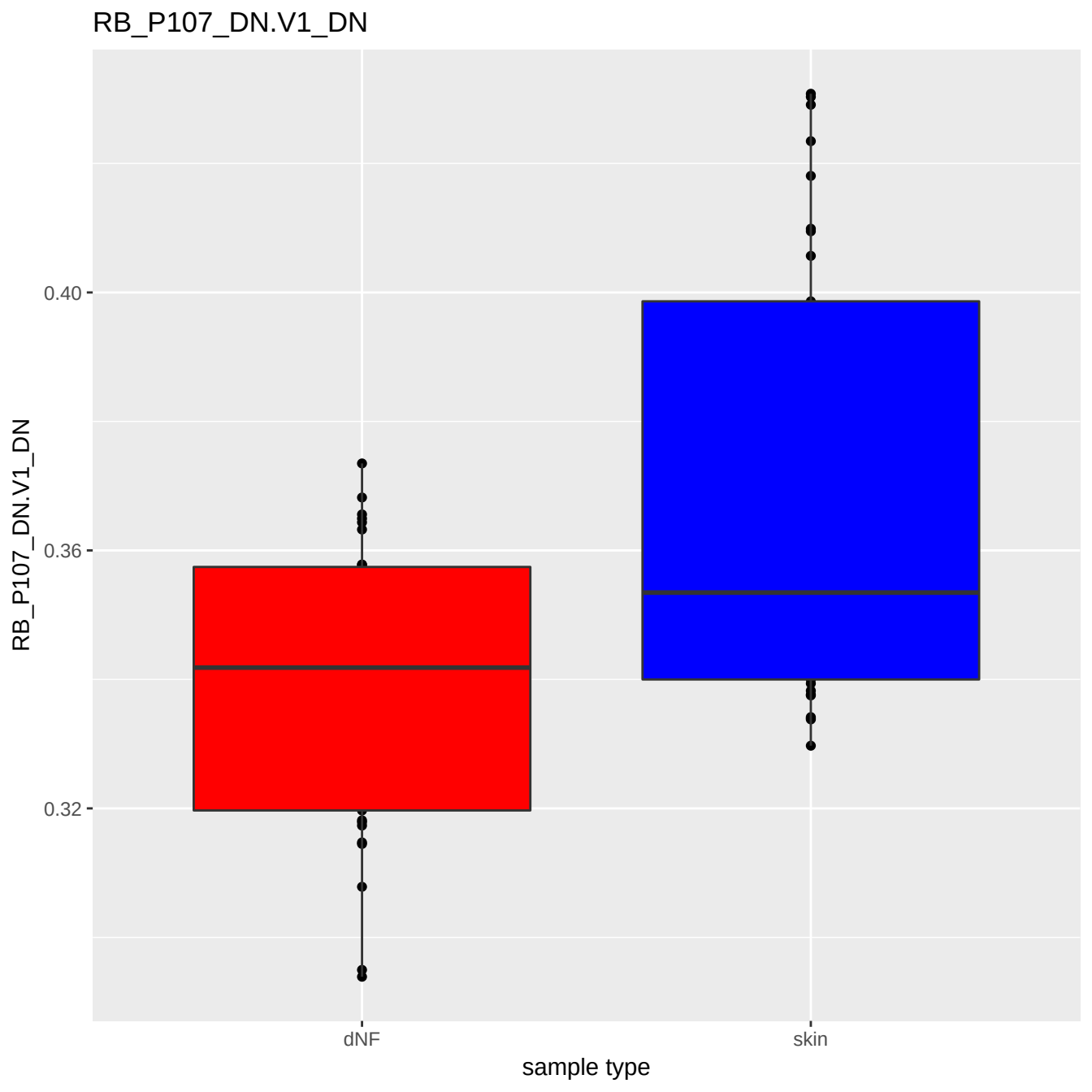

CRX_NRL_DN.V1_UP
0.08
0.06
0.04
0.02
0.00
CRX_NRL_DN.V1_UP
dNF
skin
sample type

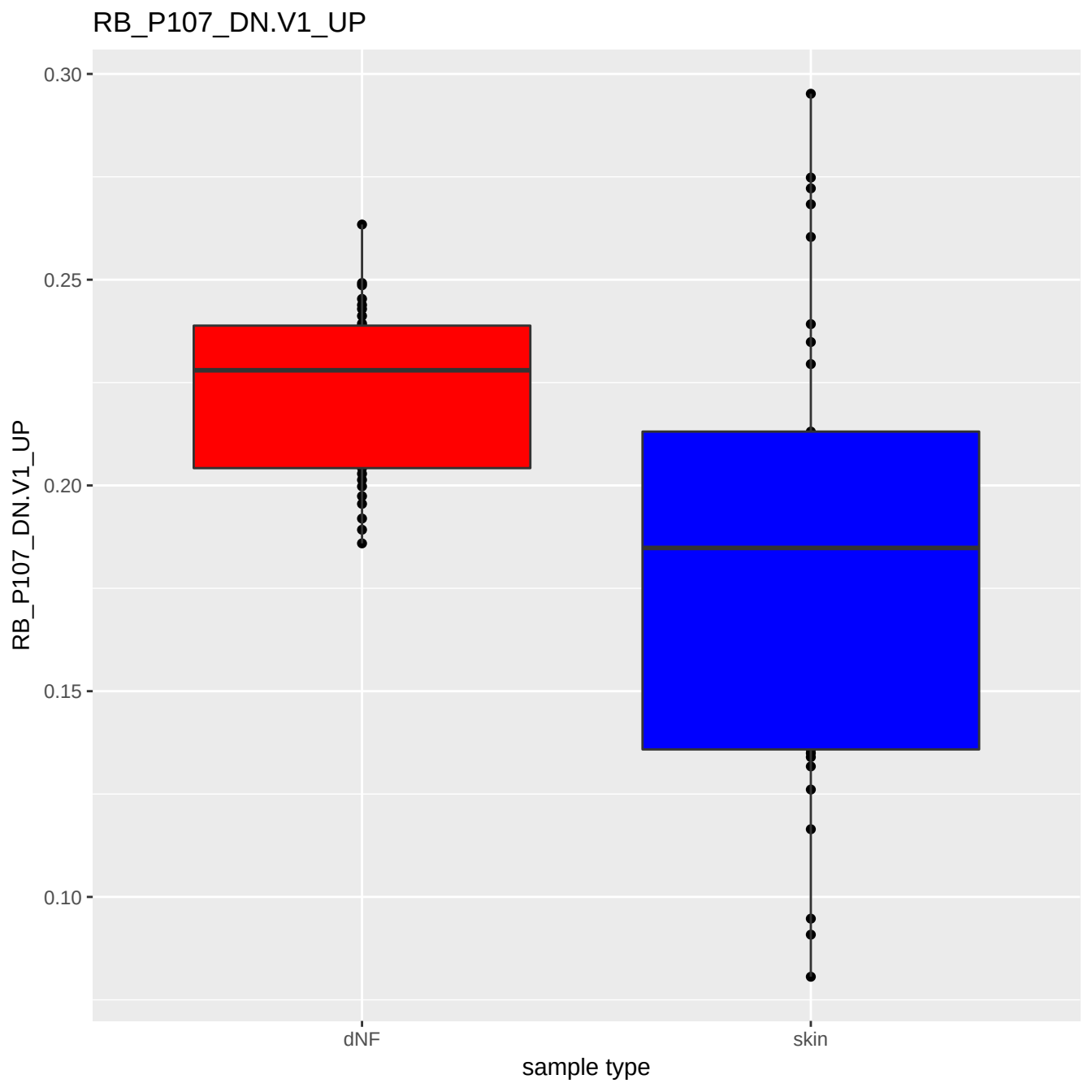

NRL_DN.V1_DN
0.16
0.14
0.12
NRL_DN.V1_DN
dNF
skin
sample type

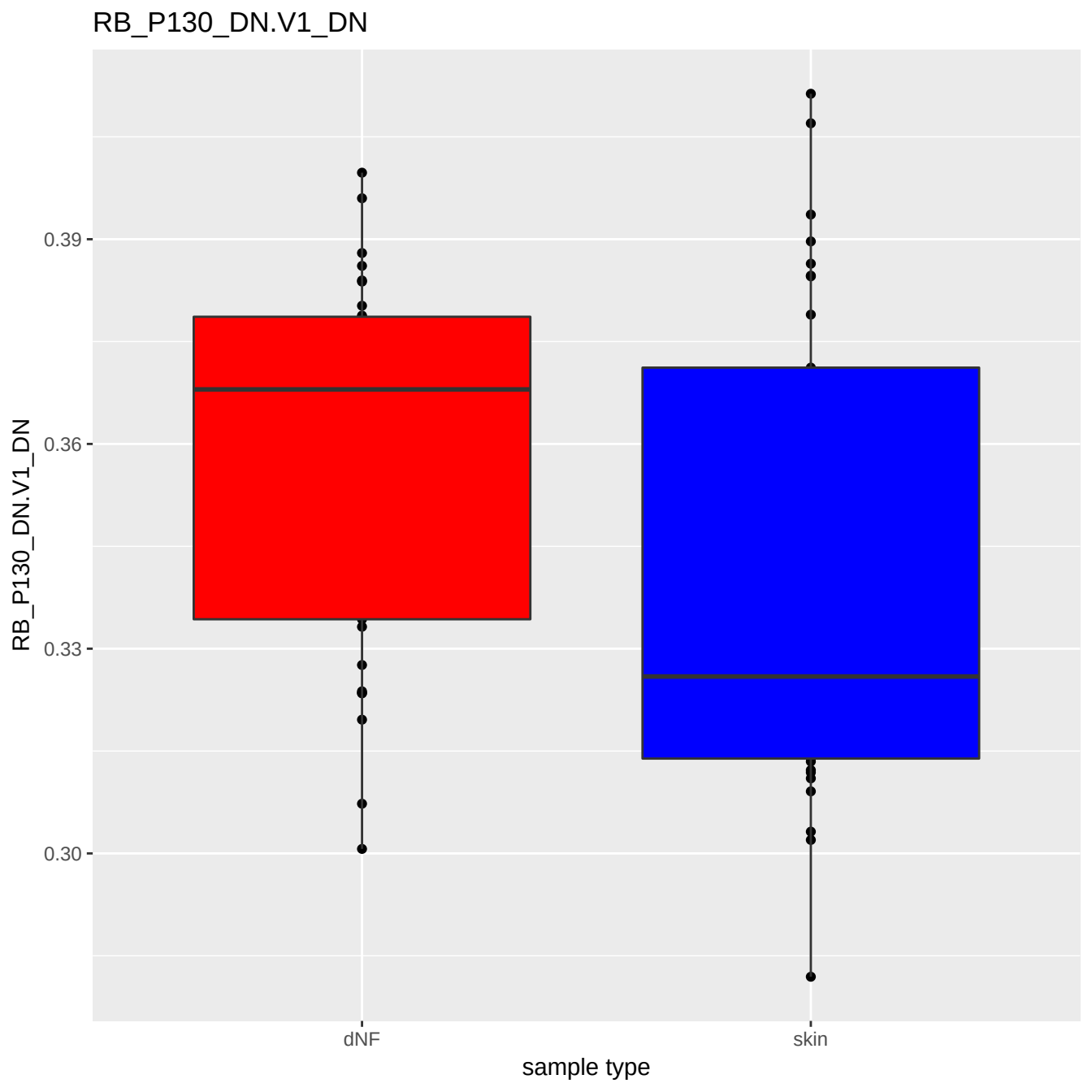

NRL_DN.V1_UP
0.08
0.06
0.04
0.02
0.00
NRL_DN.V1_UP
dNF
skin
sample type

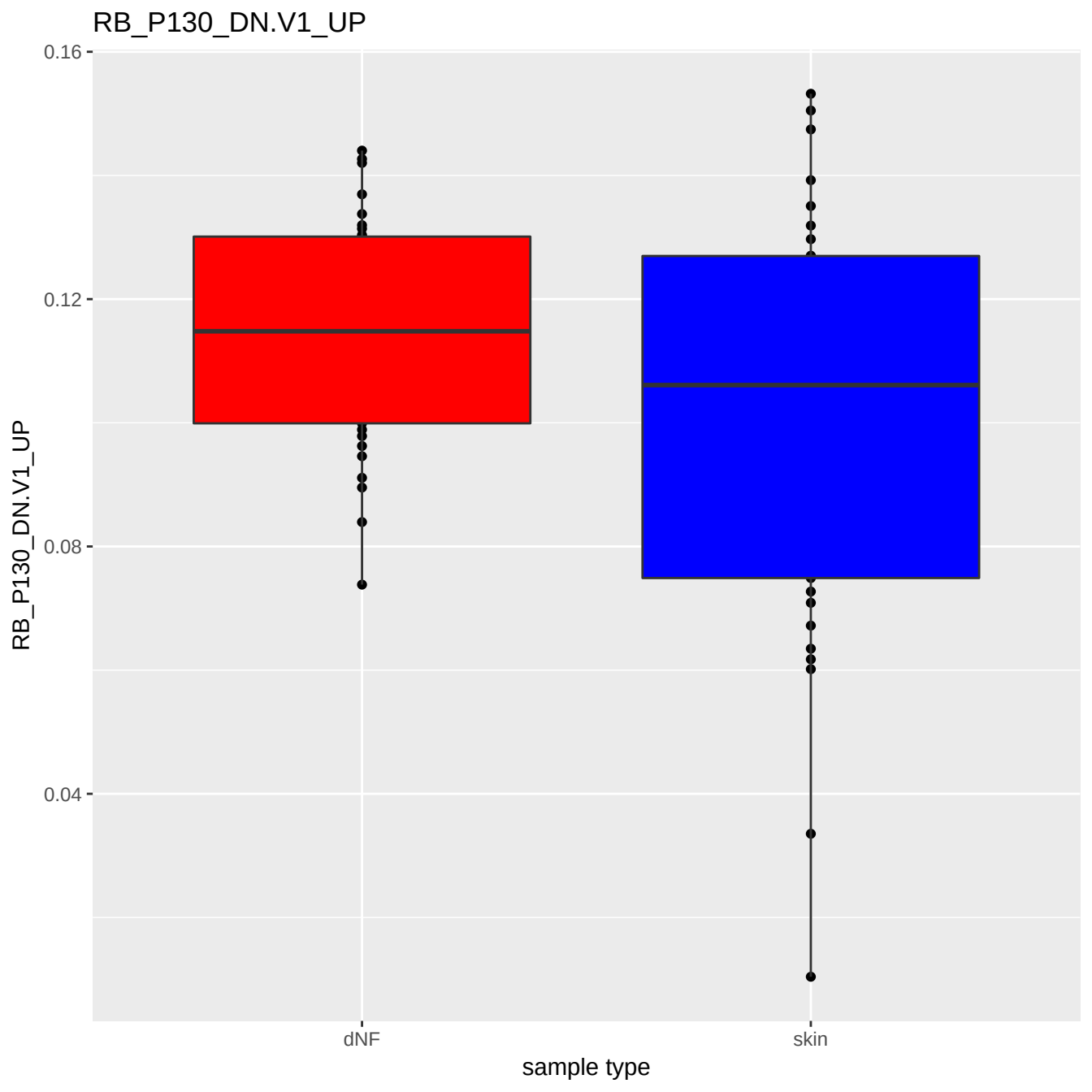

RB_DN.V1_DN
0.35
0.30
0.25
RB_DN.V1_DN
dNF
skin
sample type

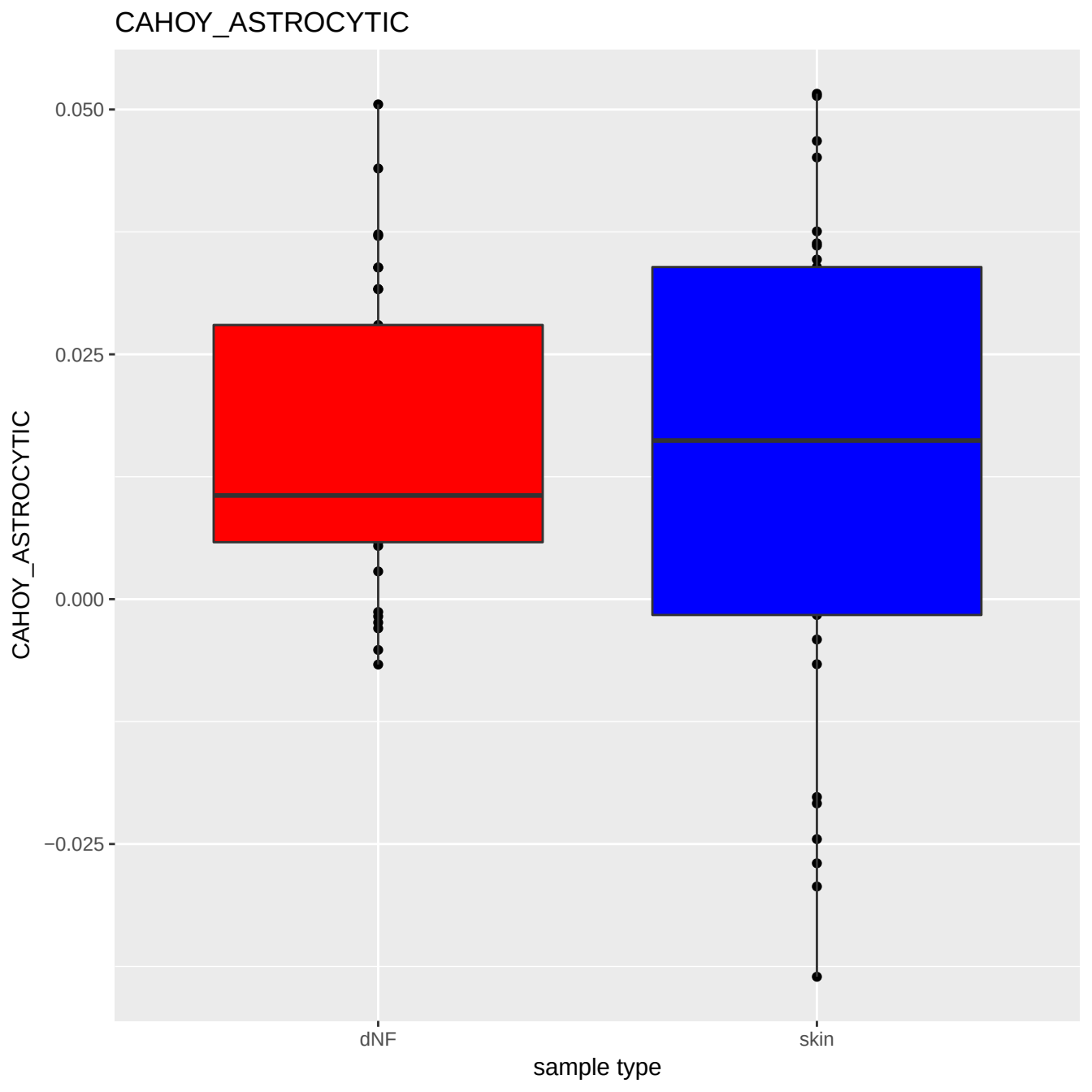

RB_DN.V1_UP
0.25
0.20
RB_DN.V1_UP
dNF
skin
sample type

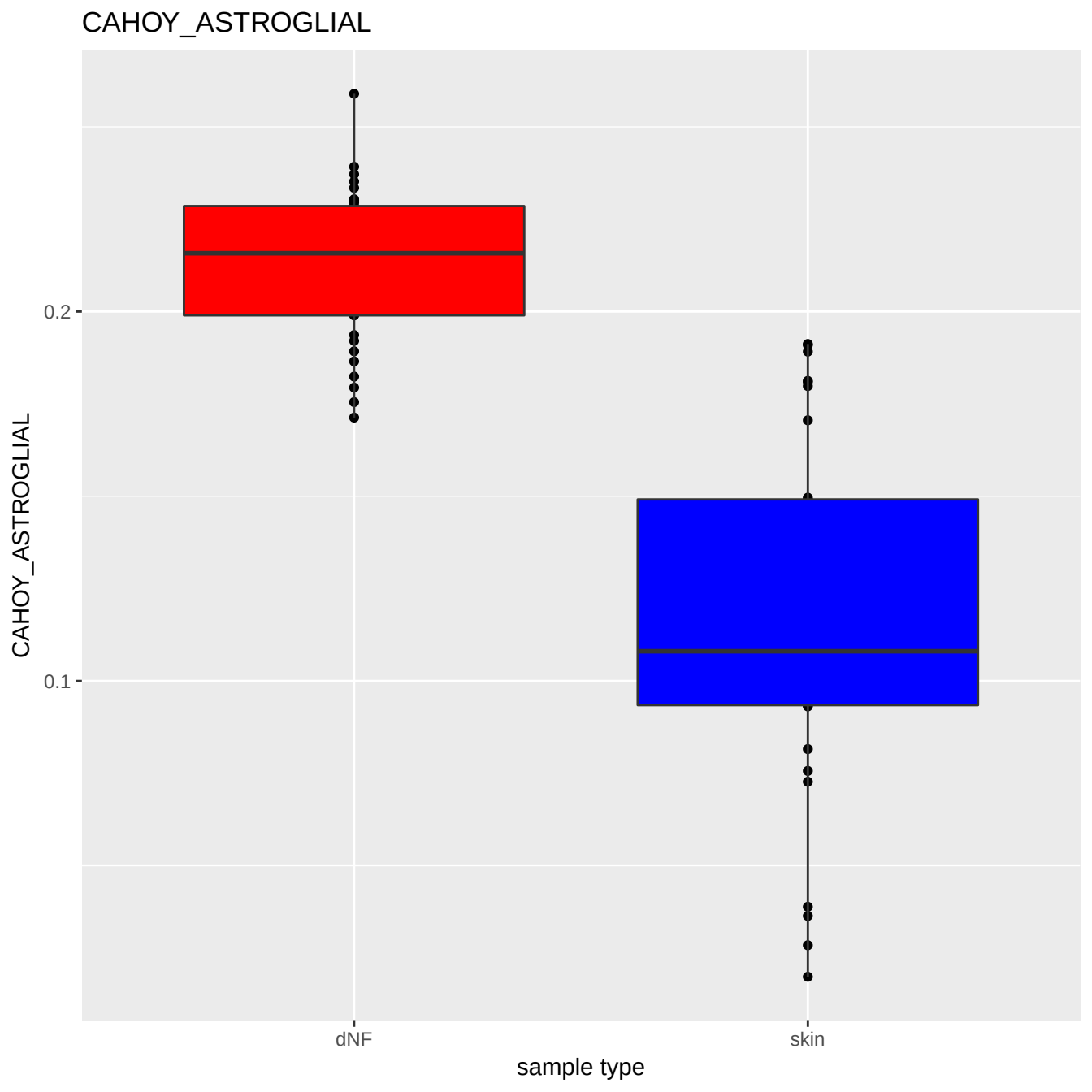

RB_P107_DN.V1_DN
0.40
0.36
0.32
RB_P107_DN.V1_DN
dNF
skin
sample type

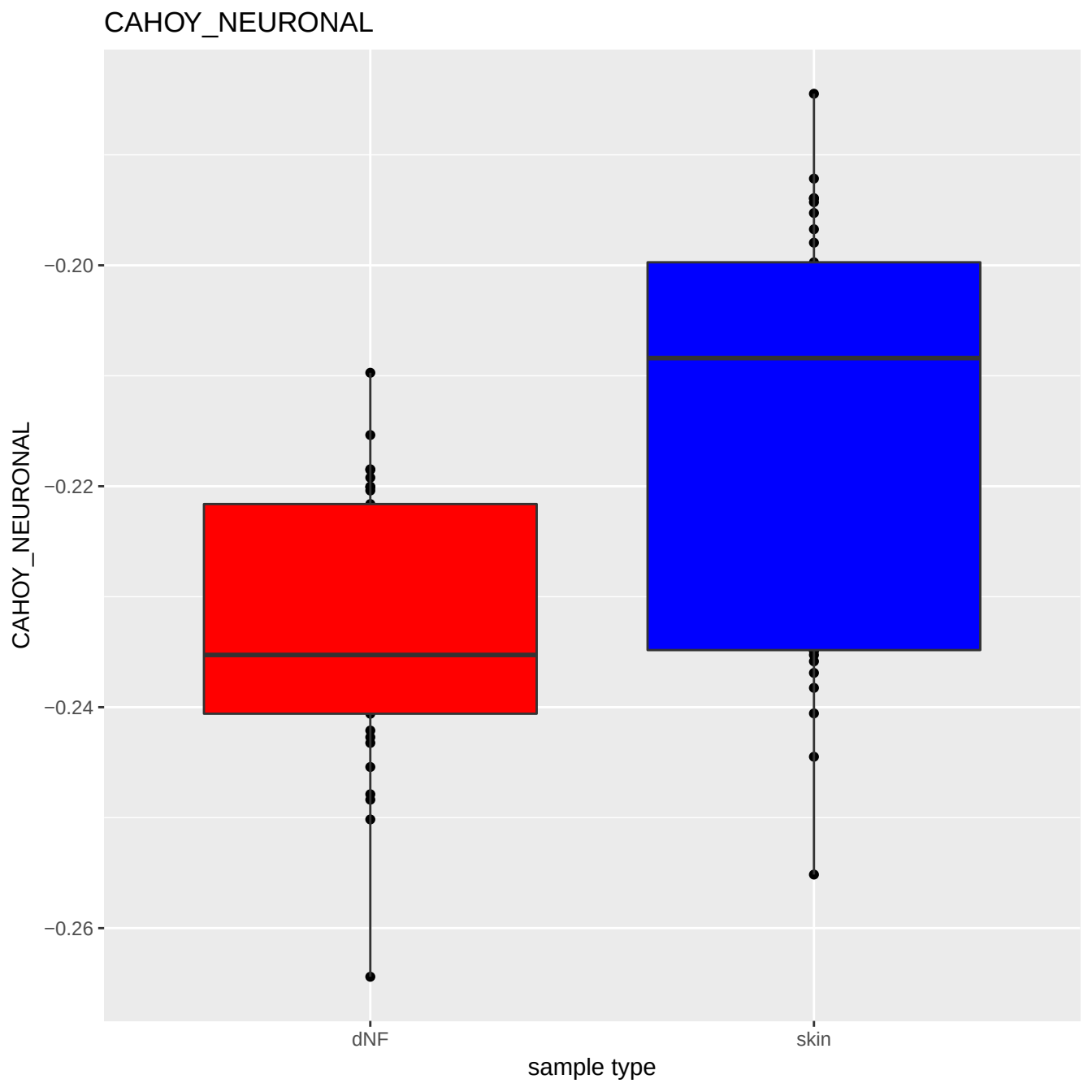

RB_P107_DN.V1_UP
0.30
0.25
0.20
0.15
0.10
RB_P107_DN.V1_UP
dNF
skin
sample type

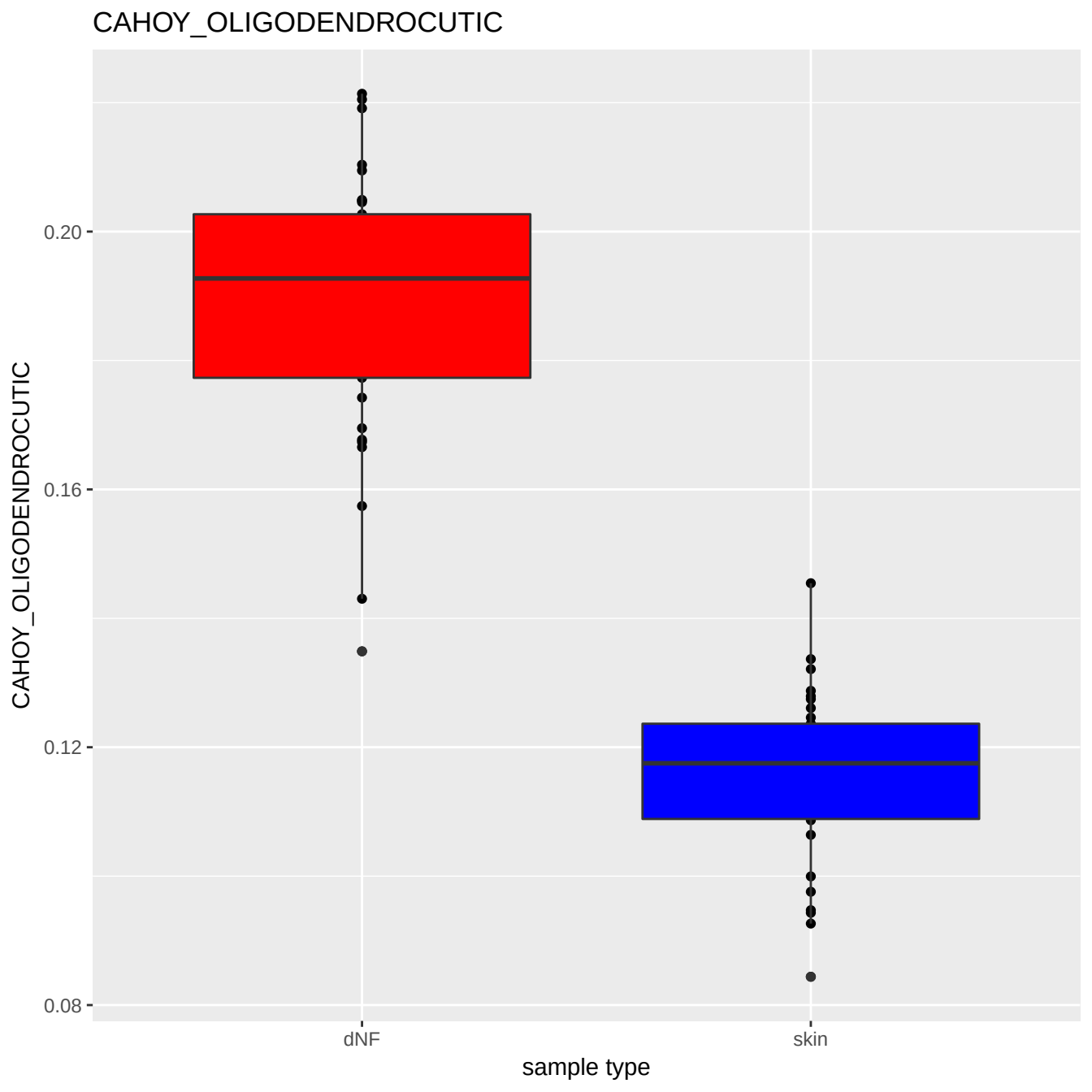

RB_P130_DN.V1_DN
0.39
0.36
0.33
0.30
RB_P130_DN.V1_DN
dNF
skin
sample type

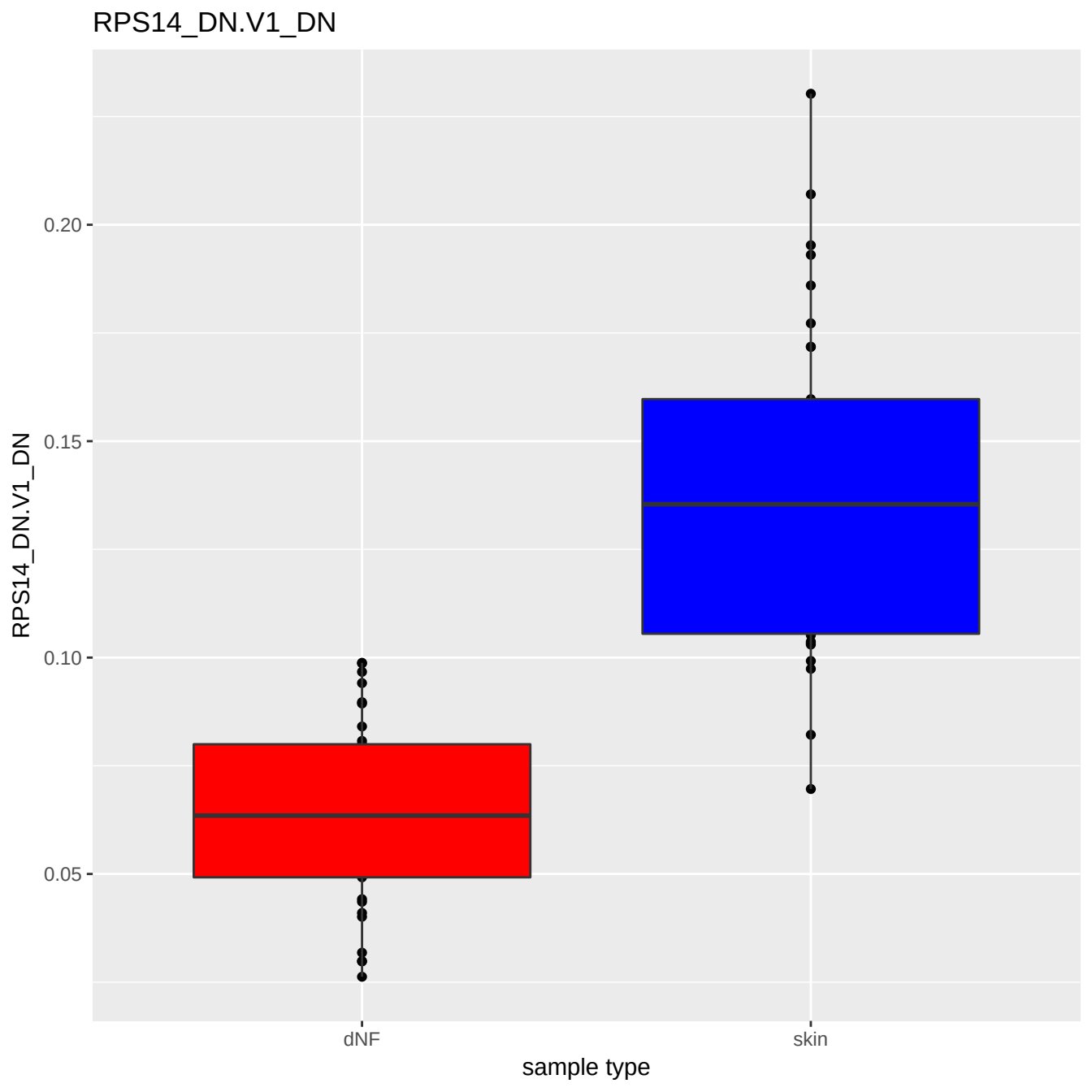

RB_P130_DN.V1_UP
0.16
0.12
0.08
0.04
RB_P130_DN.V1_UP
dNF
skin
sample type

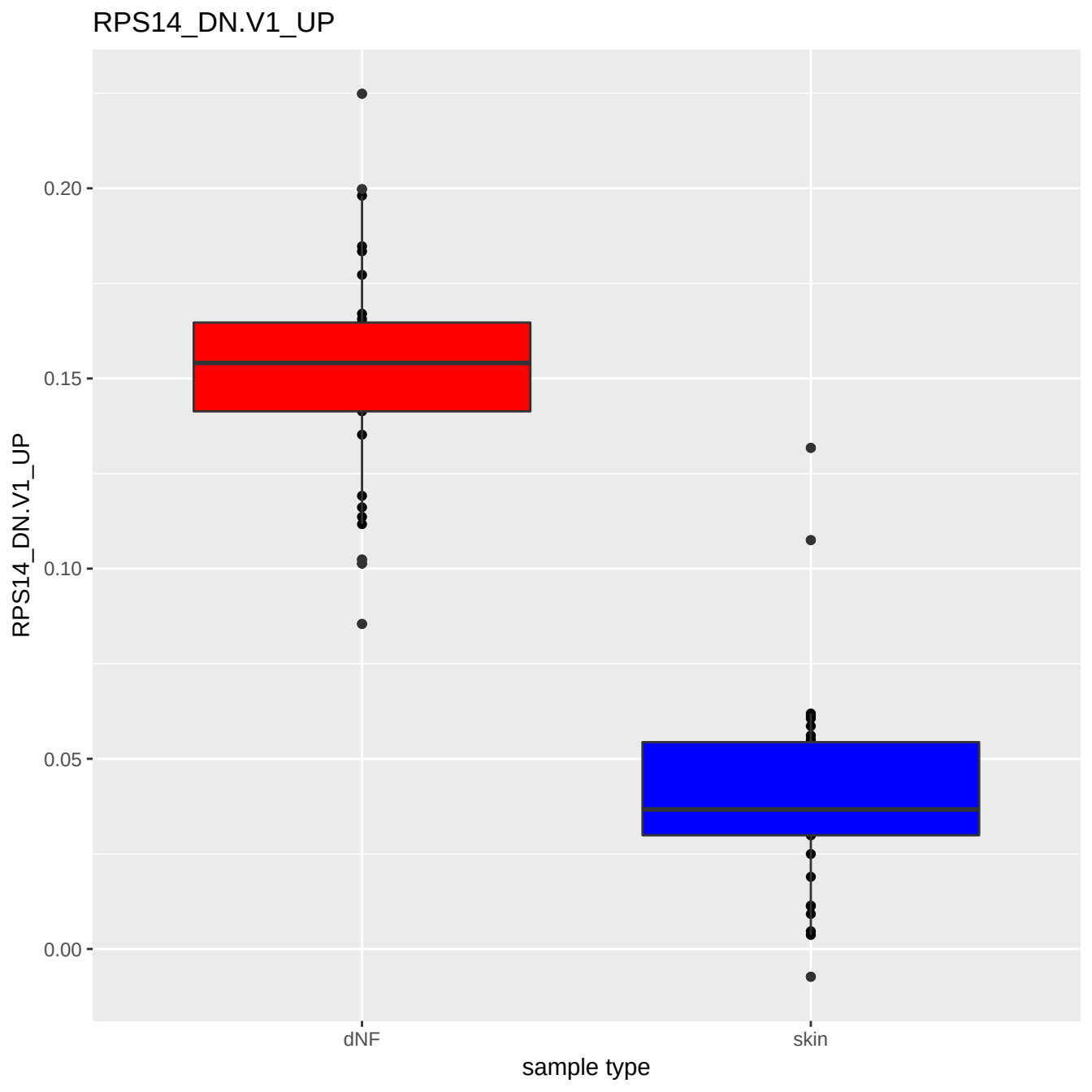

CAHOY_ASTROCYTIC
0.050
0.025
0.000
−0.025
CAHOY_ASTROCYTIC
dNF
skin
sample type

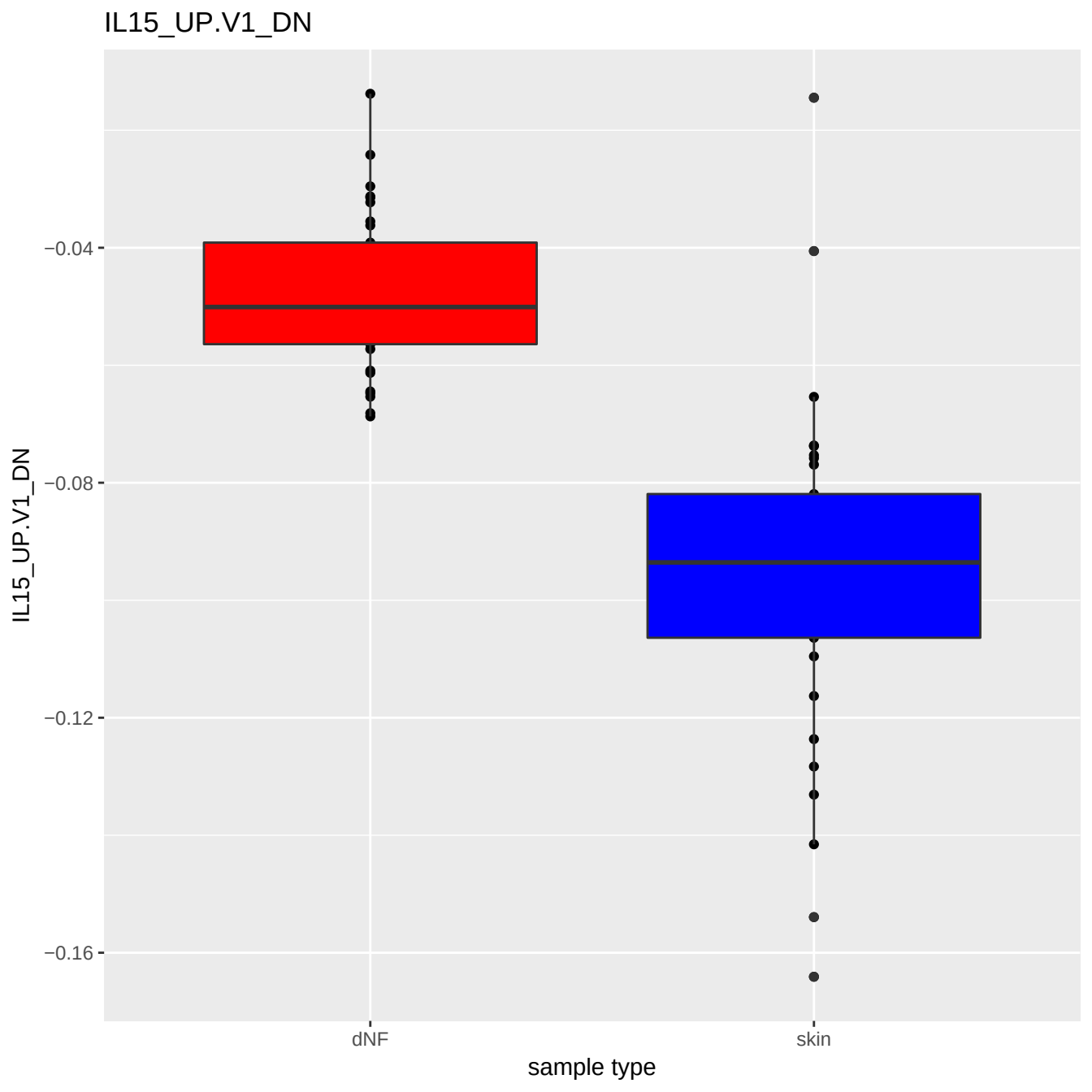

CAHOY_ASTROGLIAL
0.2
0.1
CAHOY_ASTROGLIAL
dNF
skin
sample type

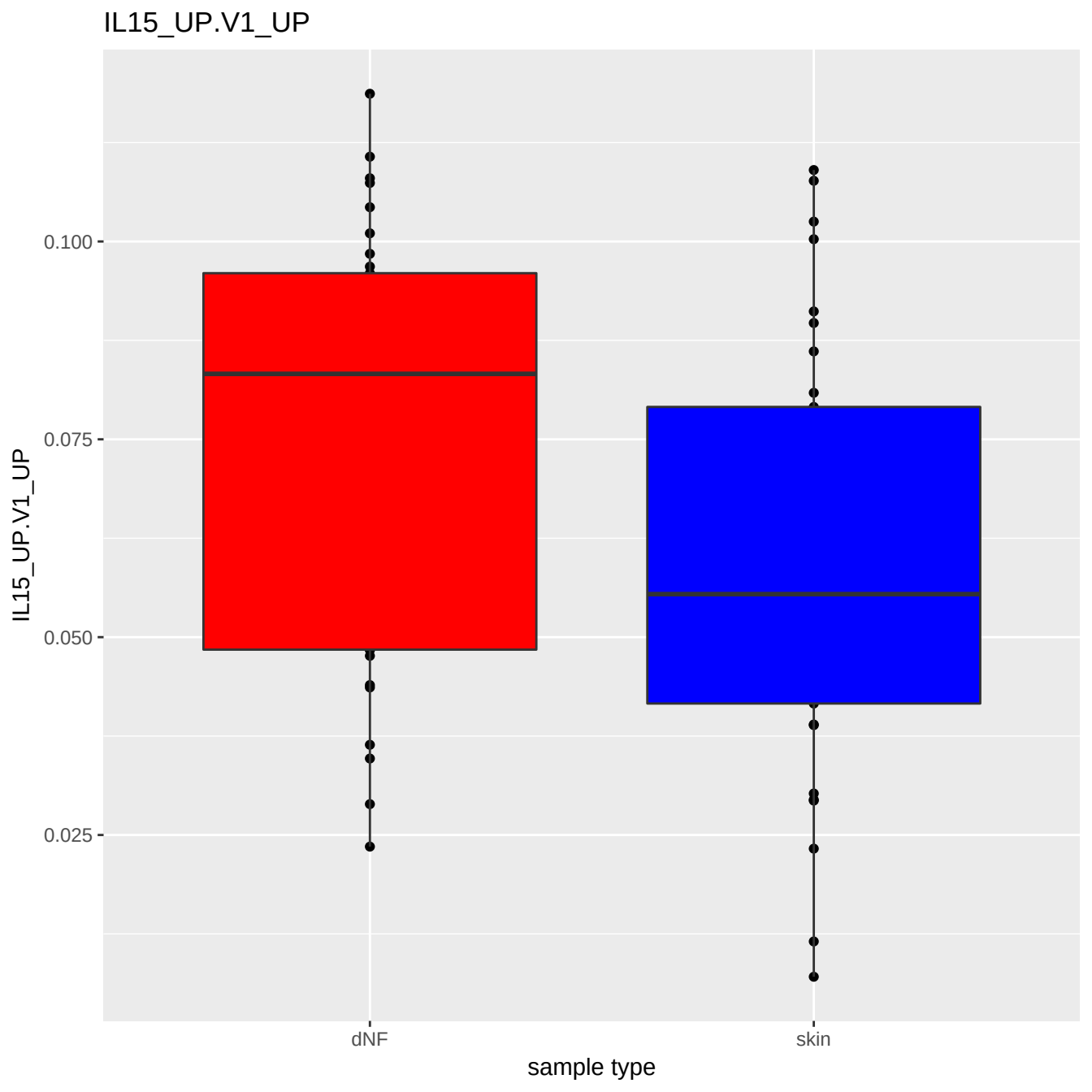

CAHOY_NEURONAL
−0.20
−0.22
−0.24
−0.26
CAHOY_NEURONAL
dNF
skin
sample type

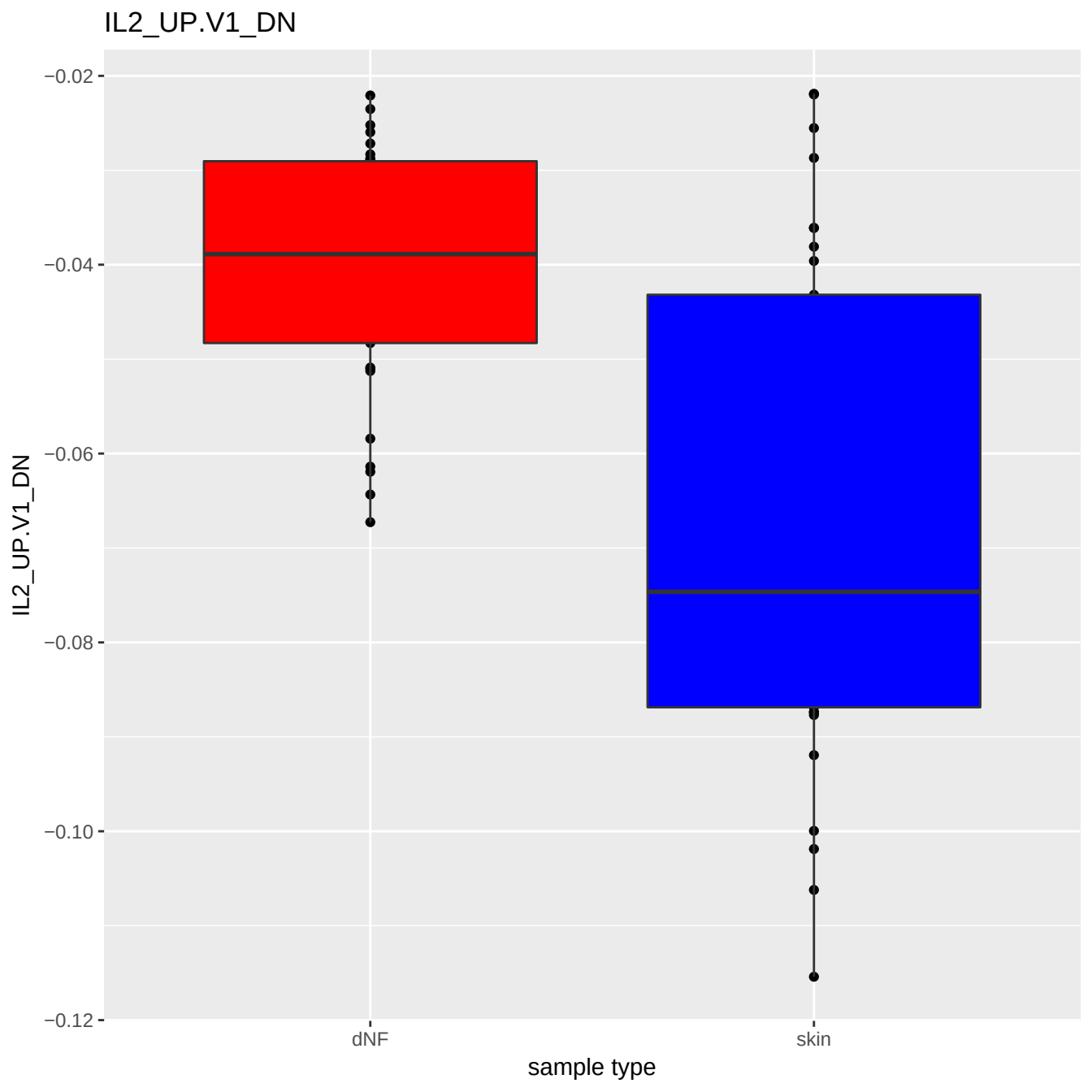

CAHOY_OLIGODENDROCUTIC
CAHOY_OLIGODENDROCUTIC
0.20
0.16
0.12
0.08
dNF
skin
sample type

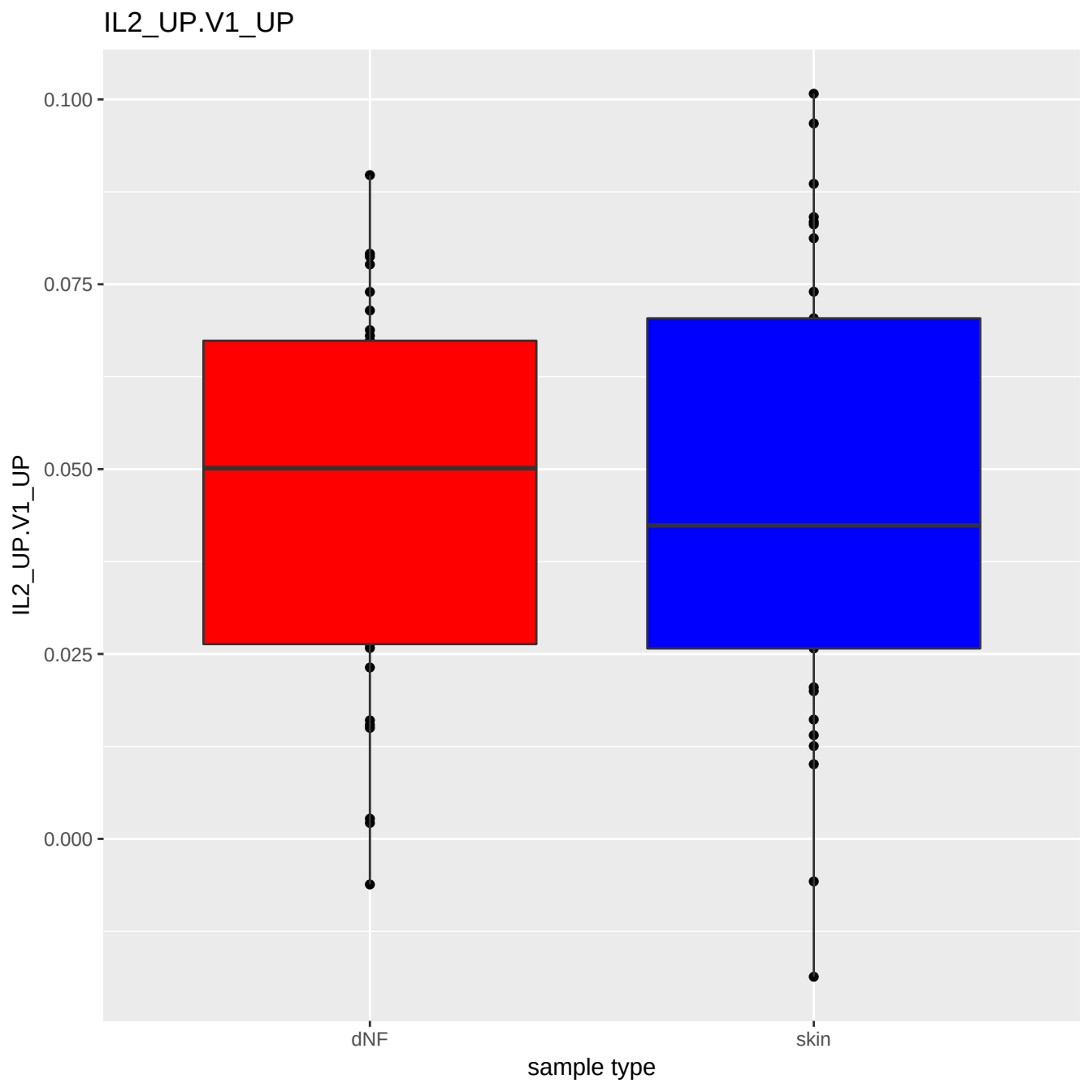

RPS14_DN.V1_DN
0.20
0.15
0.10
0.05
RPS14_DN.V1_DN
dNF
skin
sample type

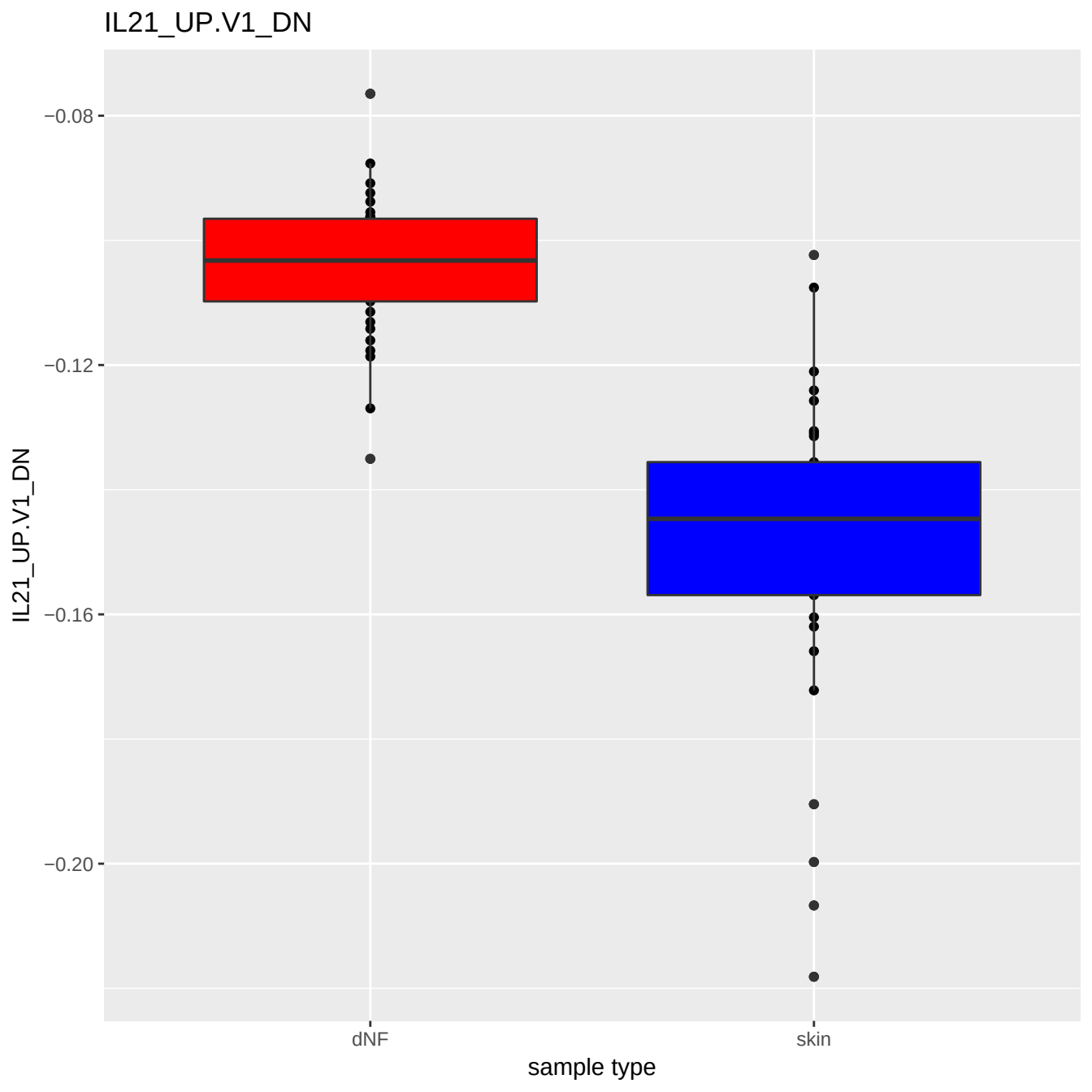

RPS14_DN.V1_UP
0.20
0.15
0.10
0.05
0.00
RPS14_DN.V1_UP
dNF
skin
sample type

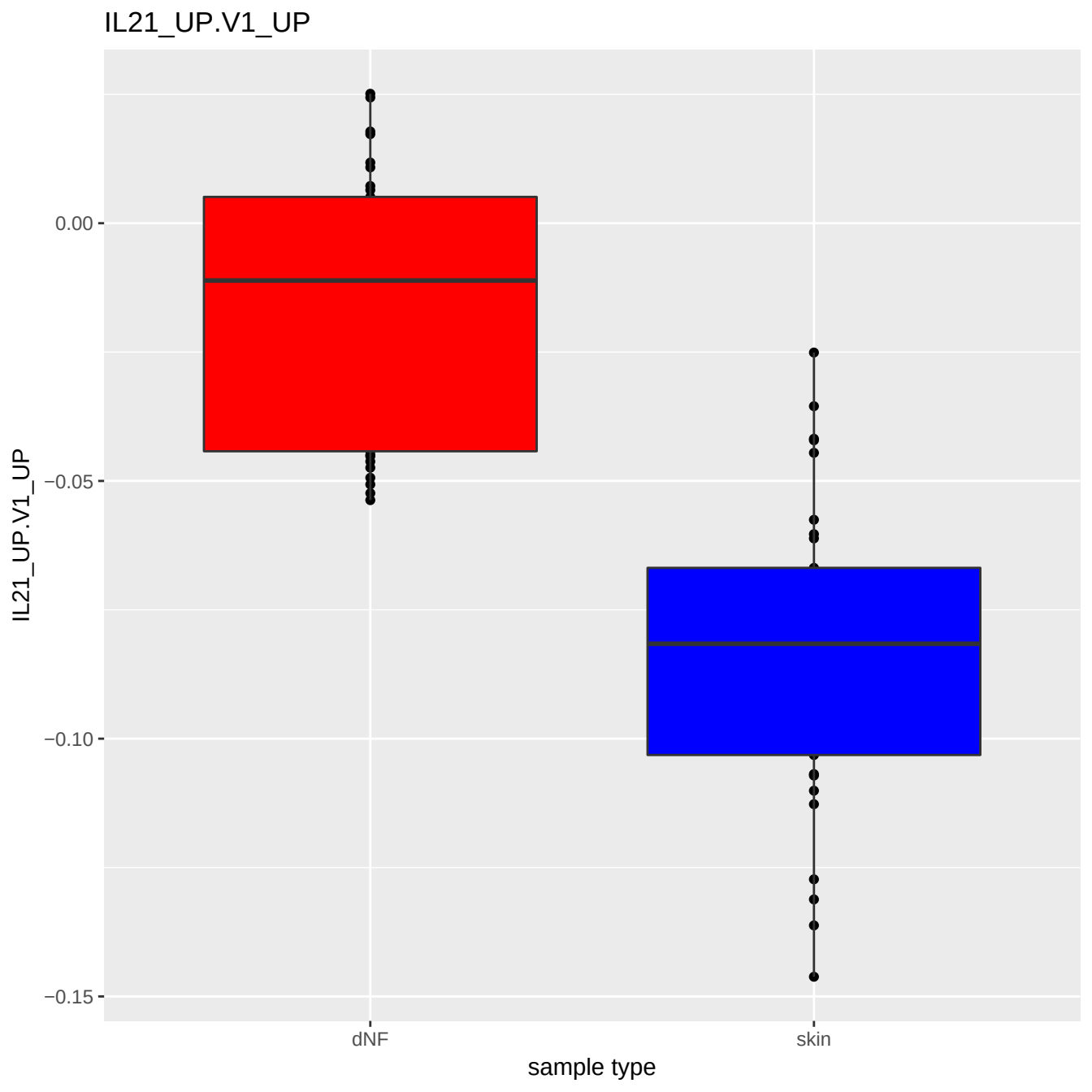

IL15_UP.V1_DN
−0.04
−0.08
−0.12
−0.16
IL15_UP.V1_DN
dNF
skin
sample type

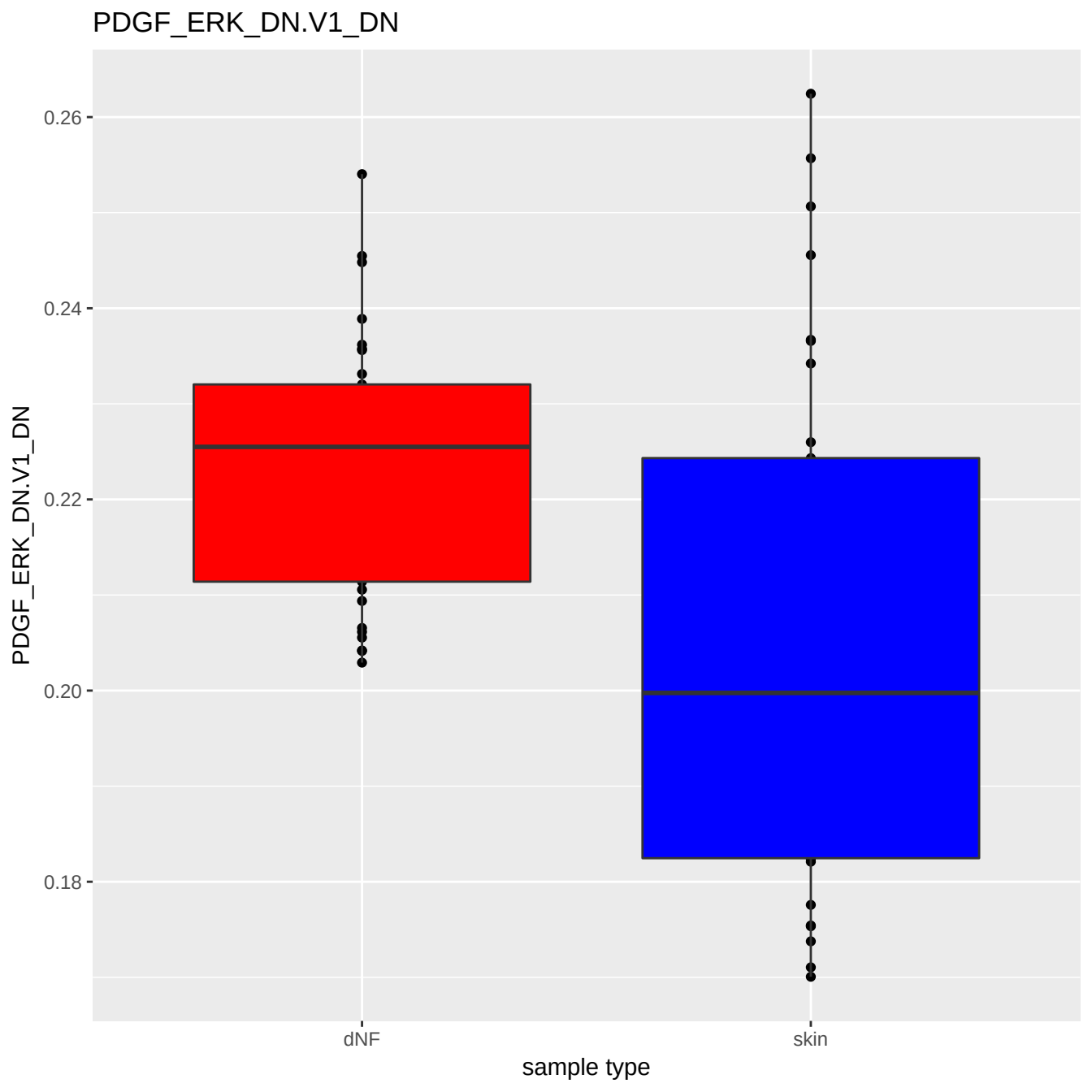

IL15_UP.V1_UP
0.100
0.075
0.050
0.025
IL15_UP.V1_UP
dNF
skin
sample type

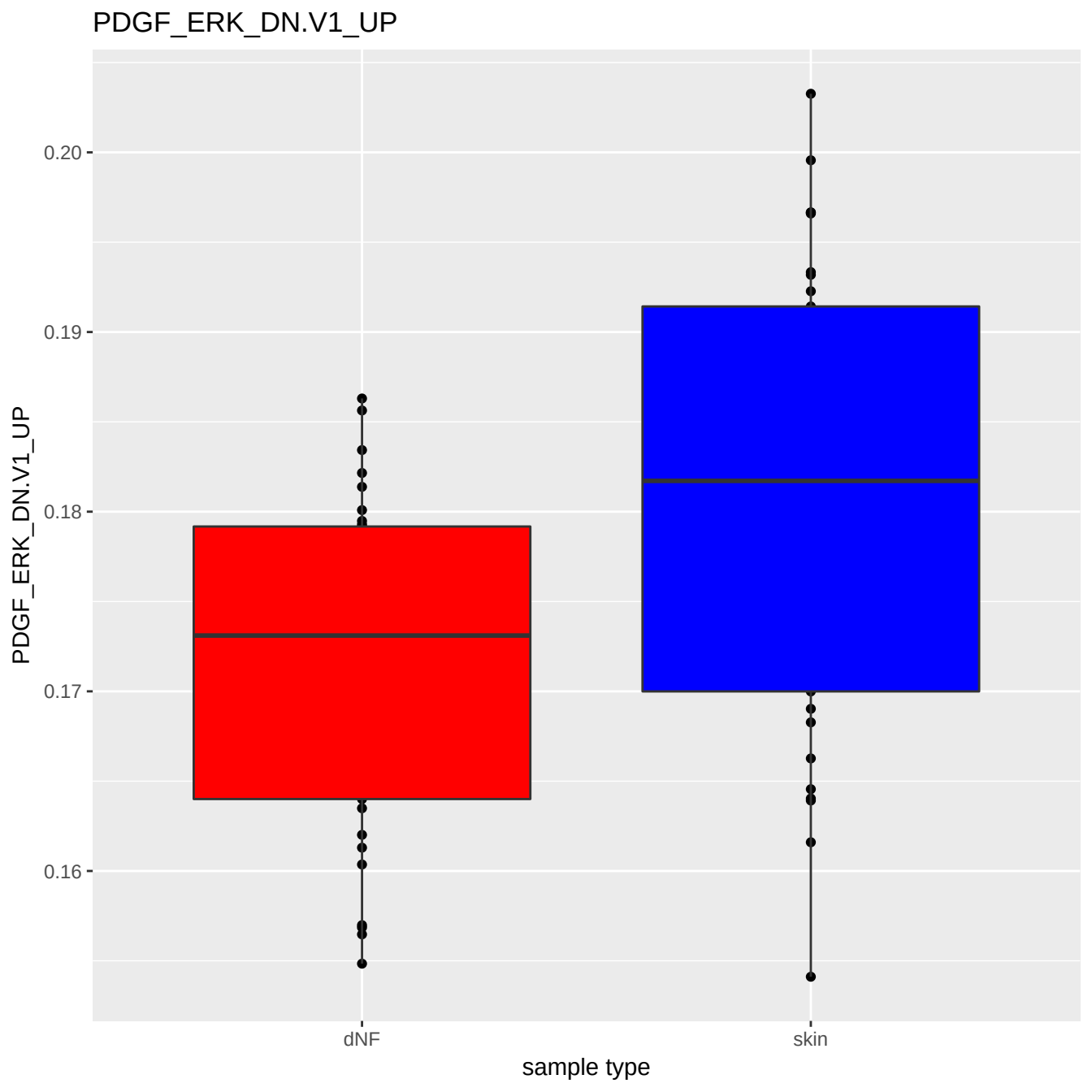

IL2_UP.V1_DN
−0.02
−0.04
−0.06
−0.08
−0.10
−0.12
IL2_UP.V1_DN
dNF
skin
sample type

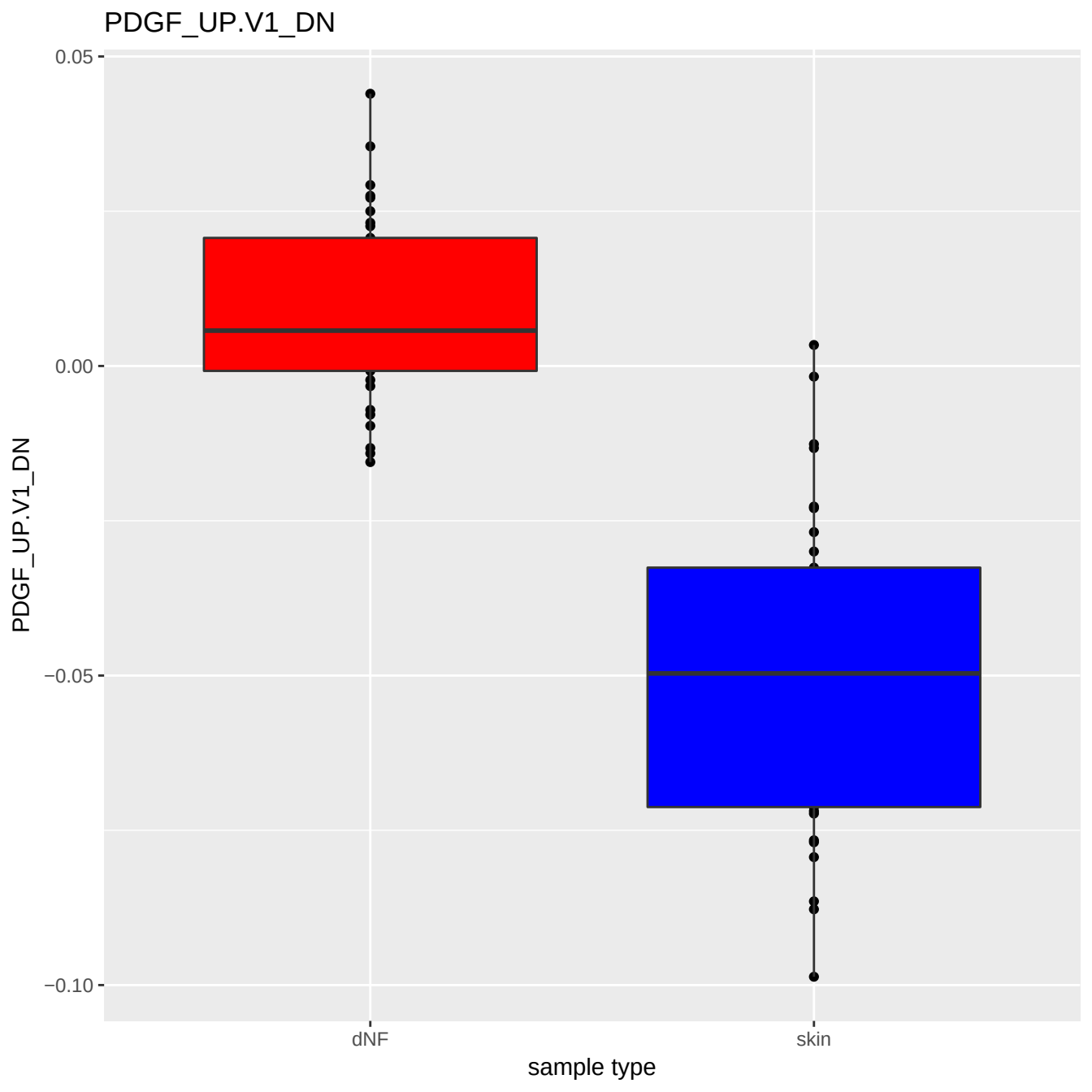

IL2_UP.V1_UP
0.100
0.075
0.050
0.025
0.000
IL2_UP.V1_UP
dNF
skin
sample type

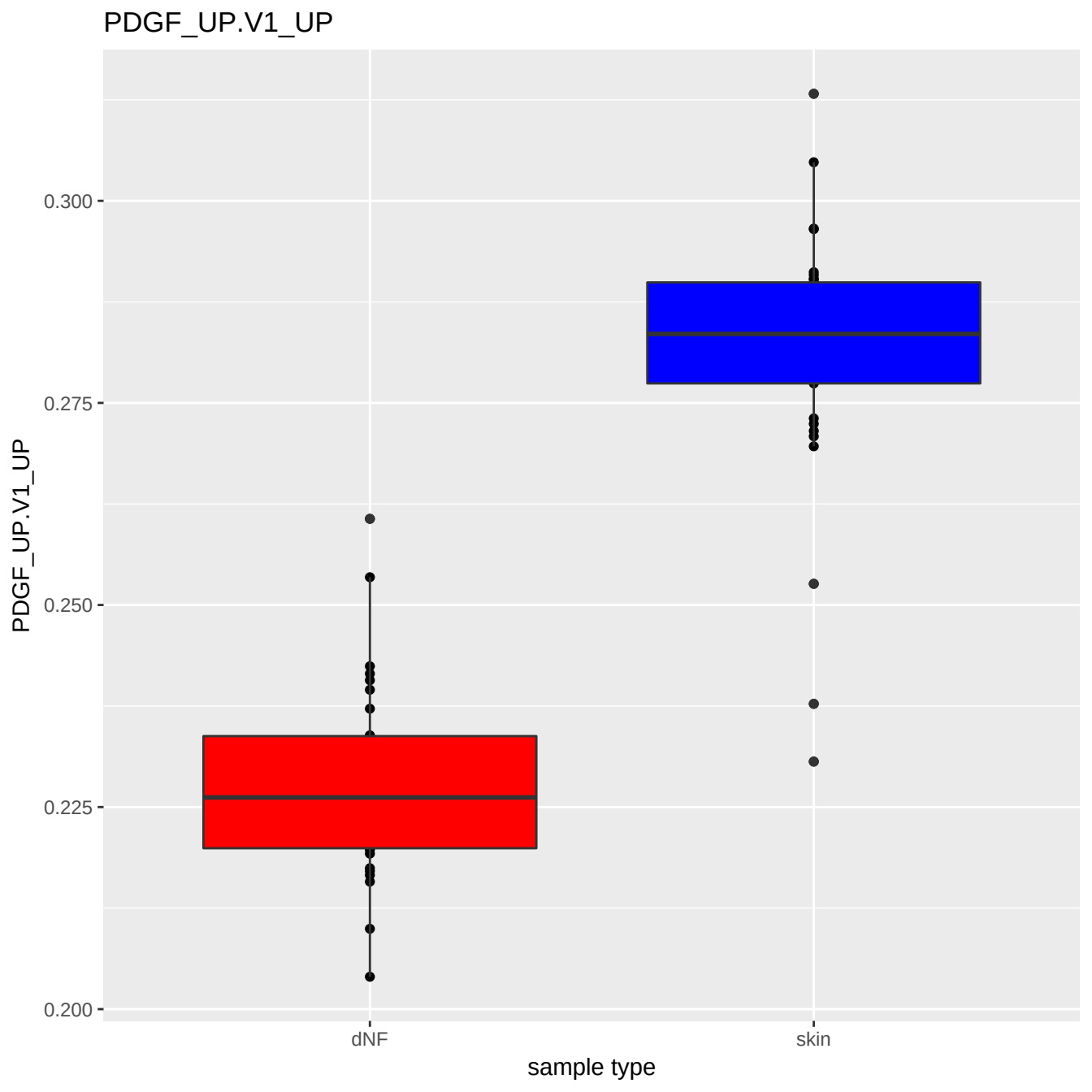

IL21_UP.V1_DN
−0.08
−0.12
−0.16
−0.20
IL21_UP.V1_DN
dNF
skin
sample type

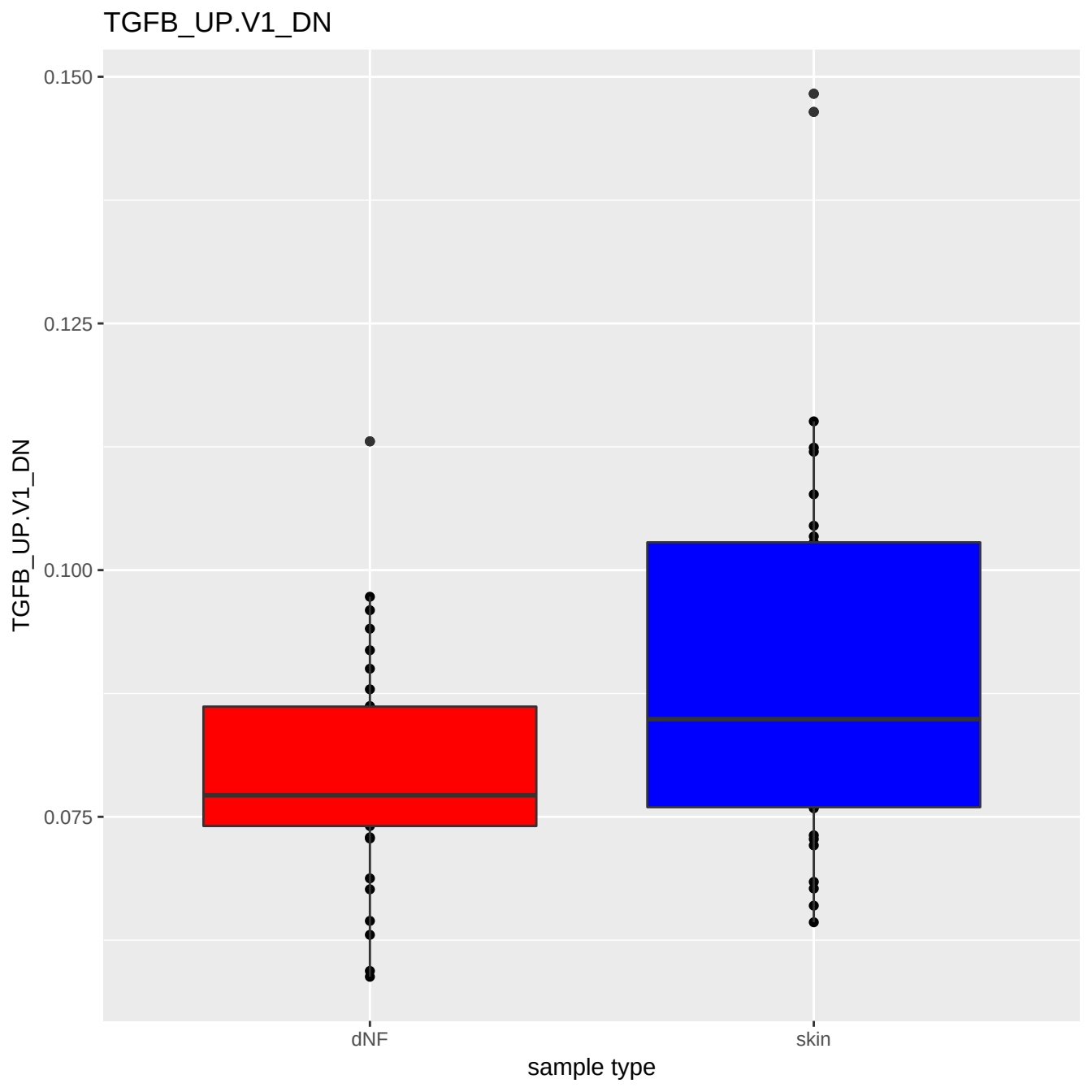

IL21_UP.V1_UP
0.00
−0.05
−0.10
−0.15
IL21_UP.V1_UP
dNF
skin
sample type

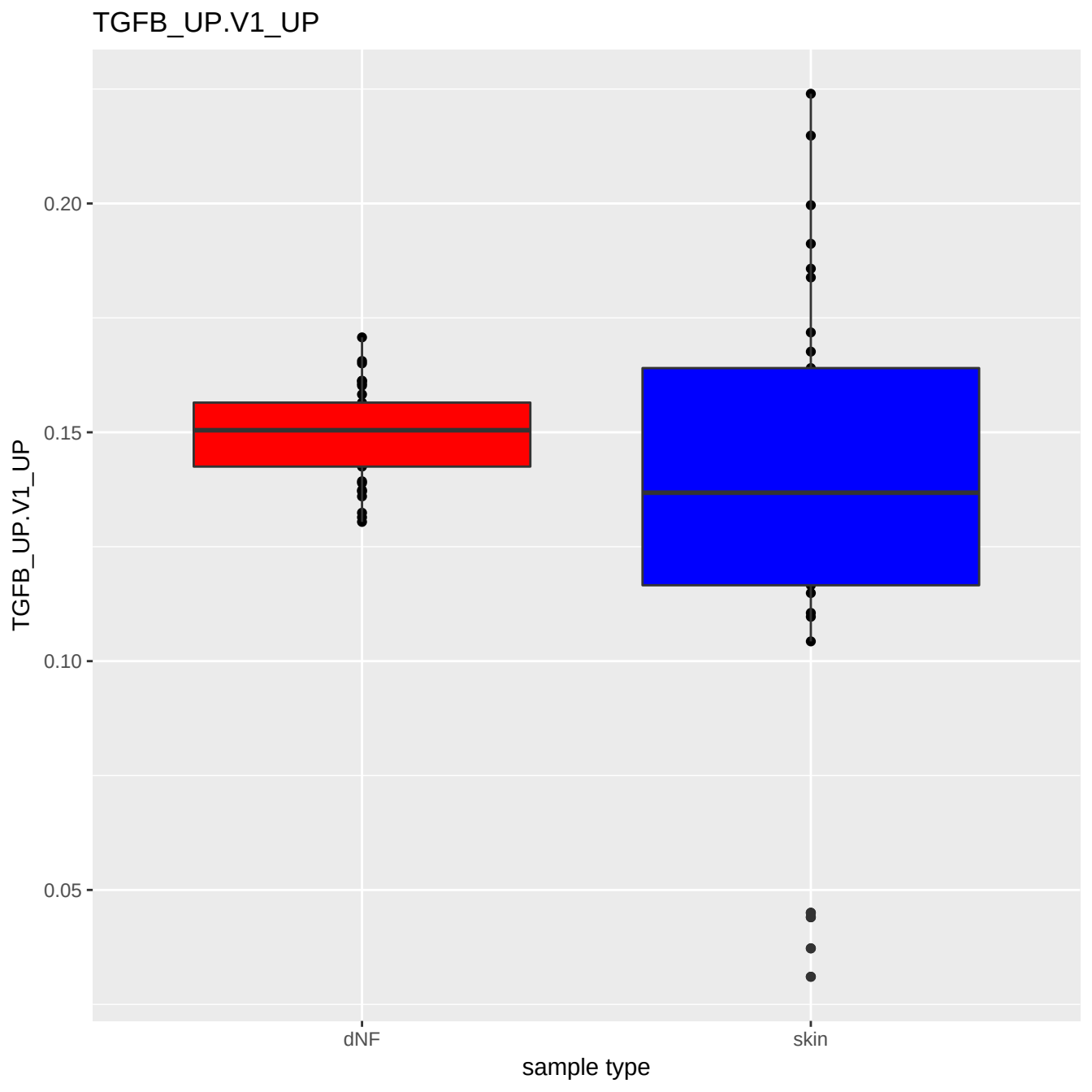

PDGF_ERK_DN.V1_DN
0.26
0.24
0.22
0.20
0.18
PDGF_ERK_DN.V1_DN
dNF
skin
sample type

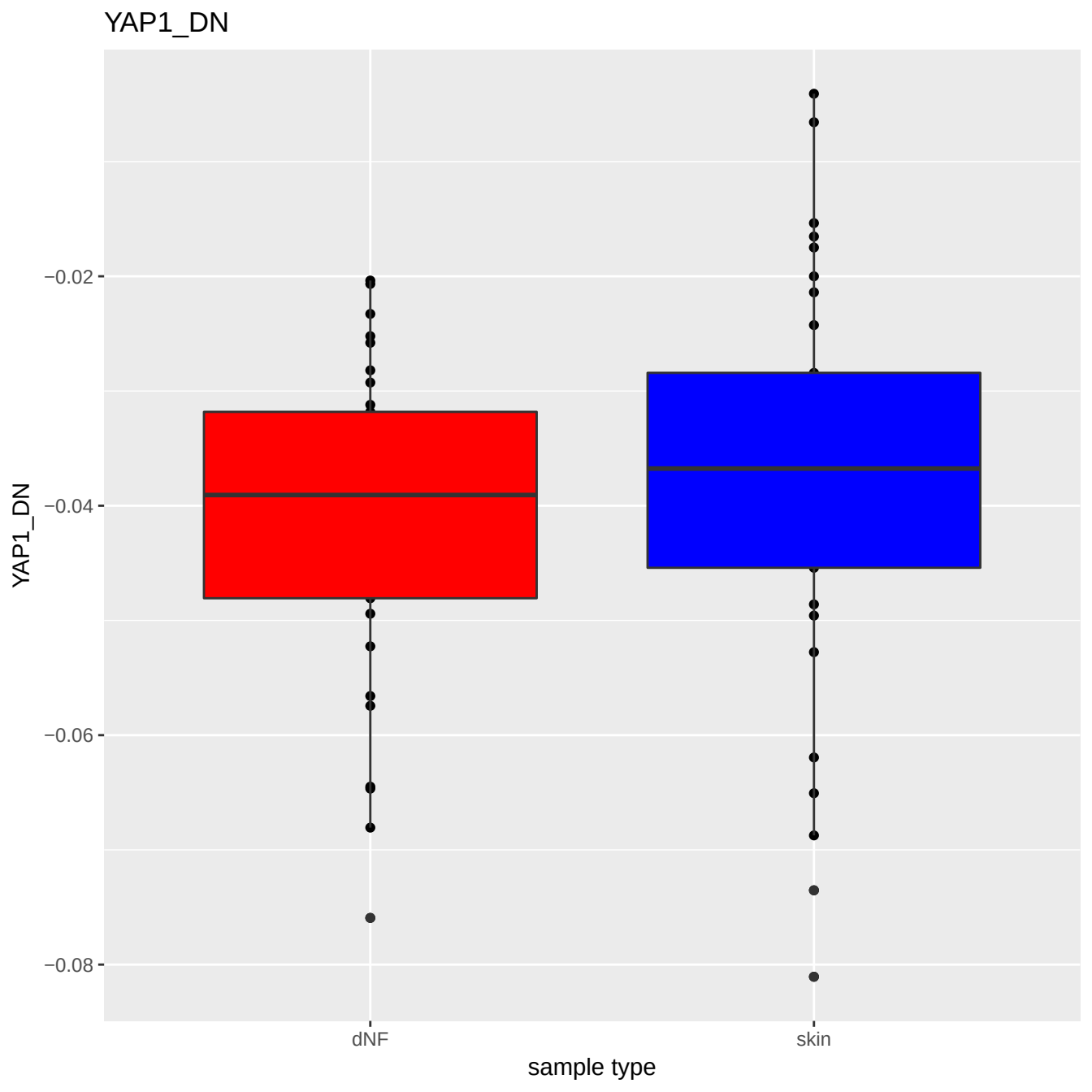

PDGF_ERK_DN.V1_UP
0.20
0.19
0.18
0.17
0.16
PDGF_ERK_DN.V1_UP
dNF
skin
sample type

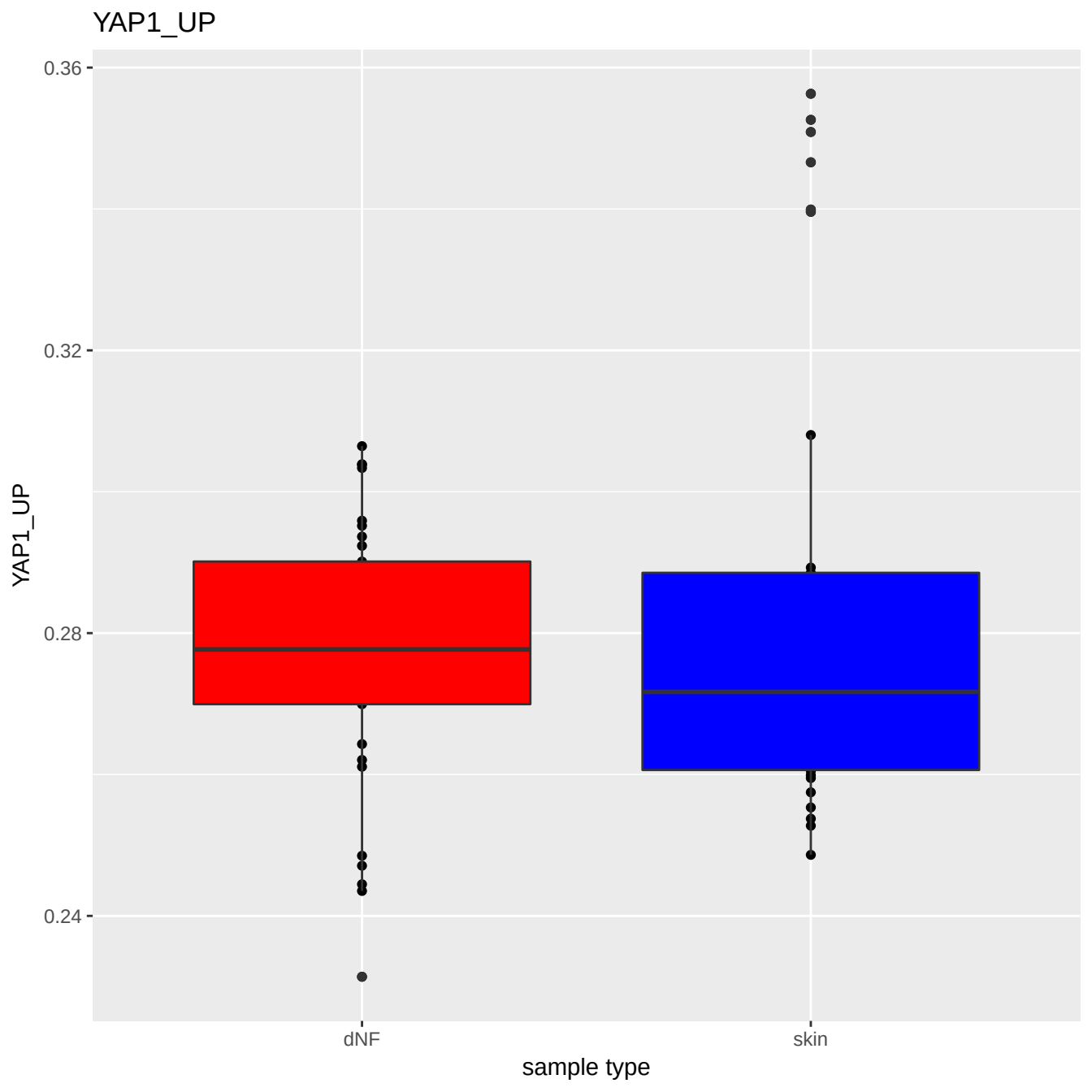

PDGF_UP.V1_DN
0.05
0.00
−0.05
−0.10
PDGF_UP.V1_DN
dNF
skin
sample type

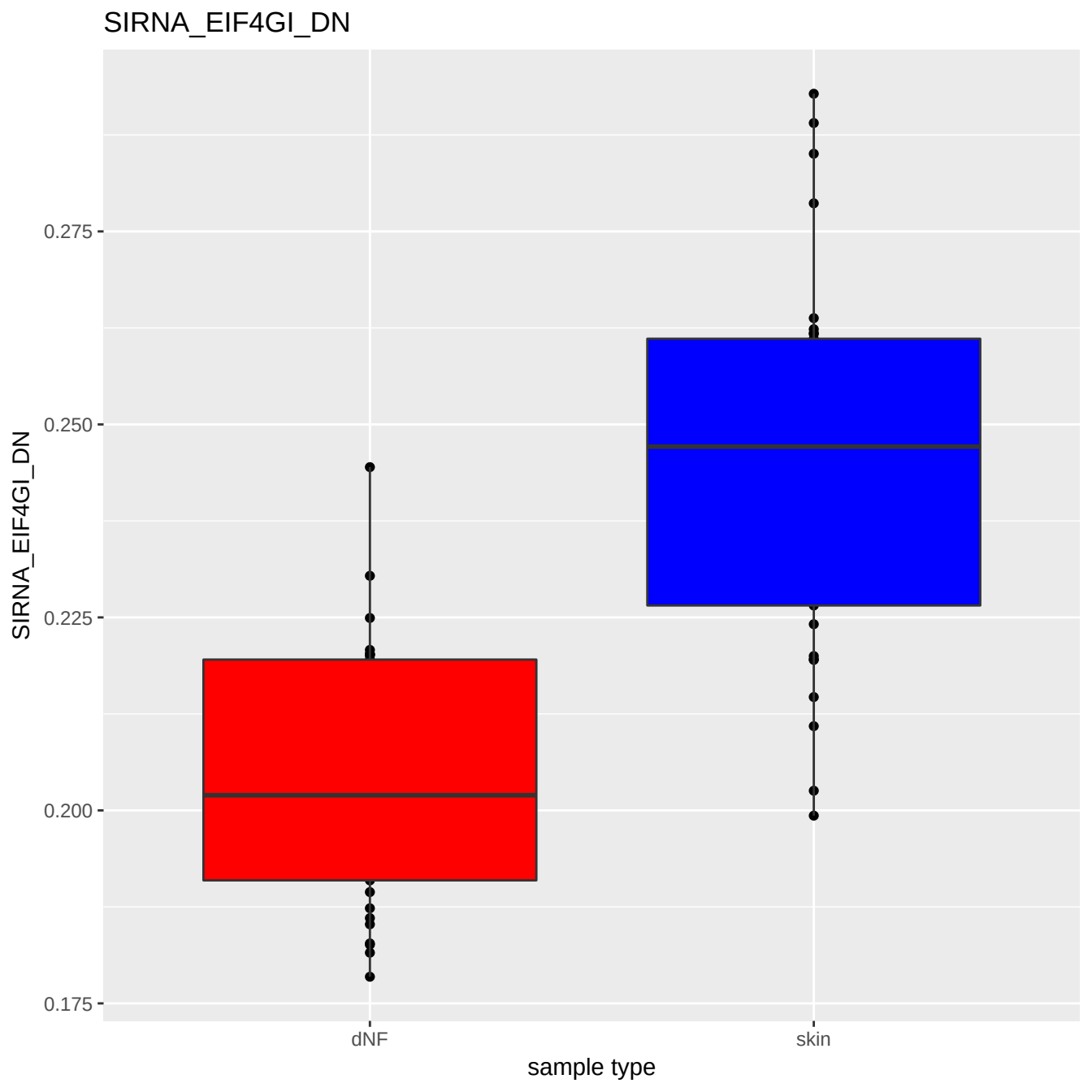

PDGF_UP.V1_UP
0.300
0.275
0.250
0.225
0.200
PDGF_UP.V1_UP
dNF
skin
sample type

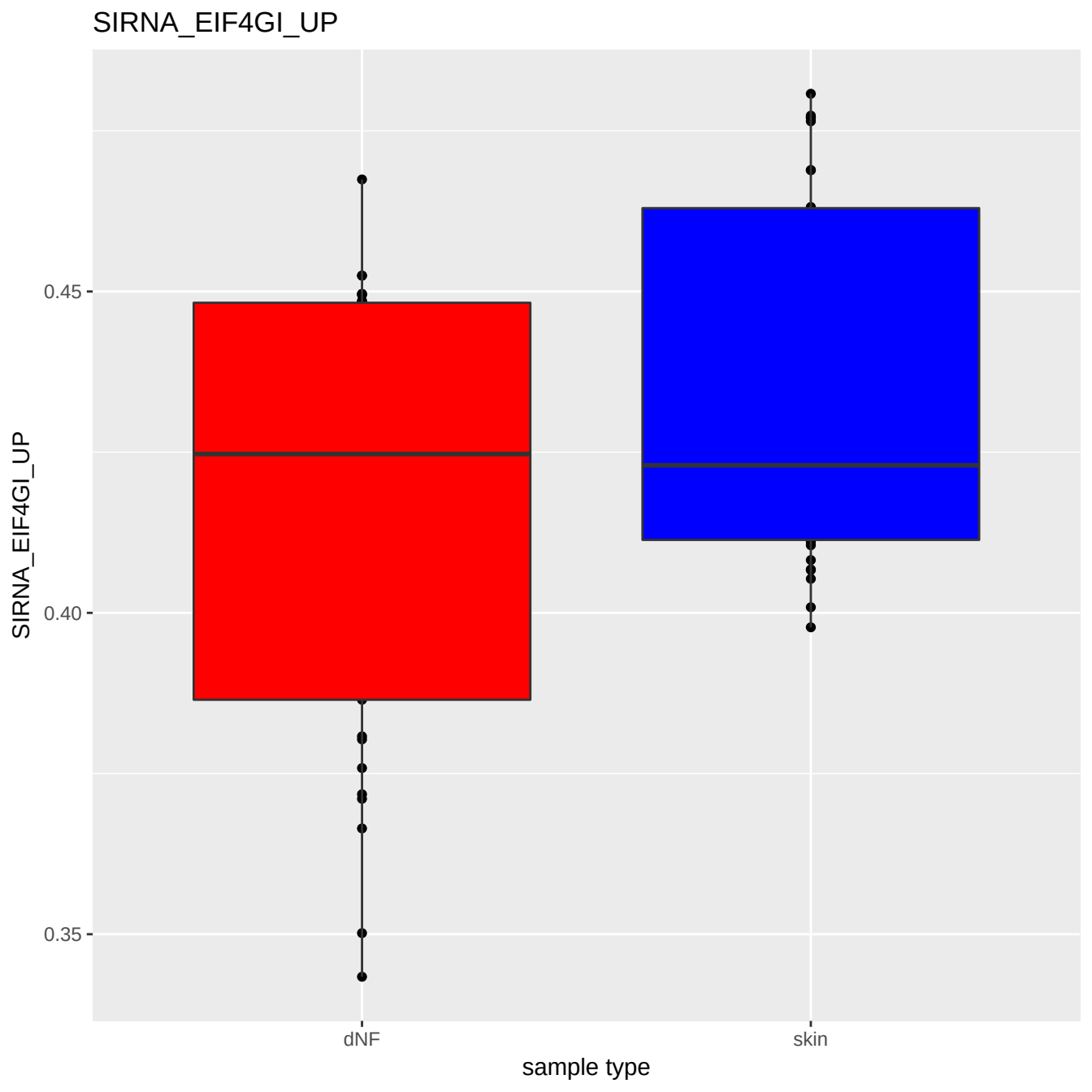

TGFB_UP.V1_DN
0.150
0.125
0.100
0.075
TGFB_UP.V1_DN
dNF
skin
sample type

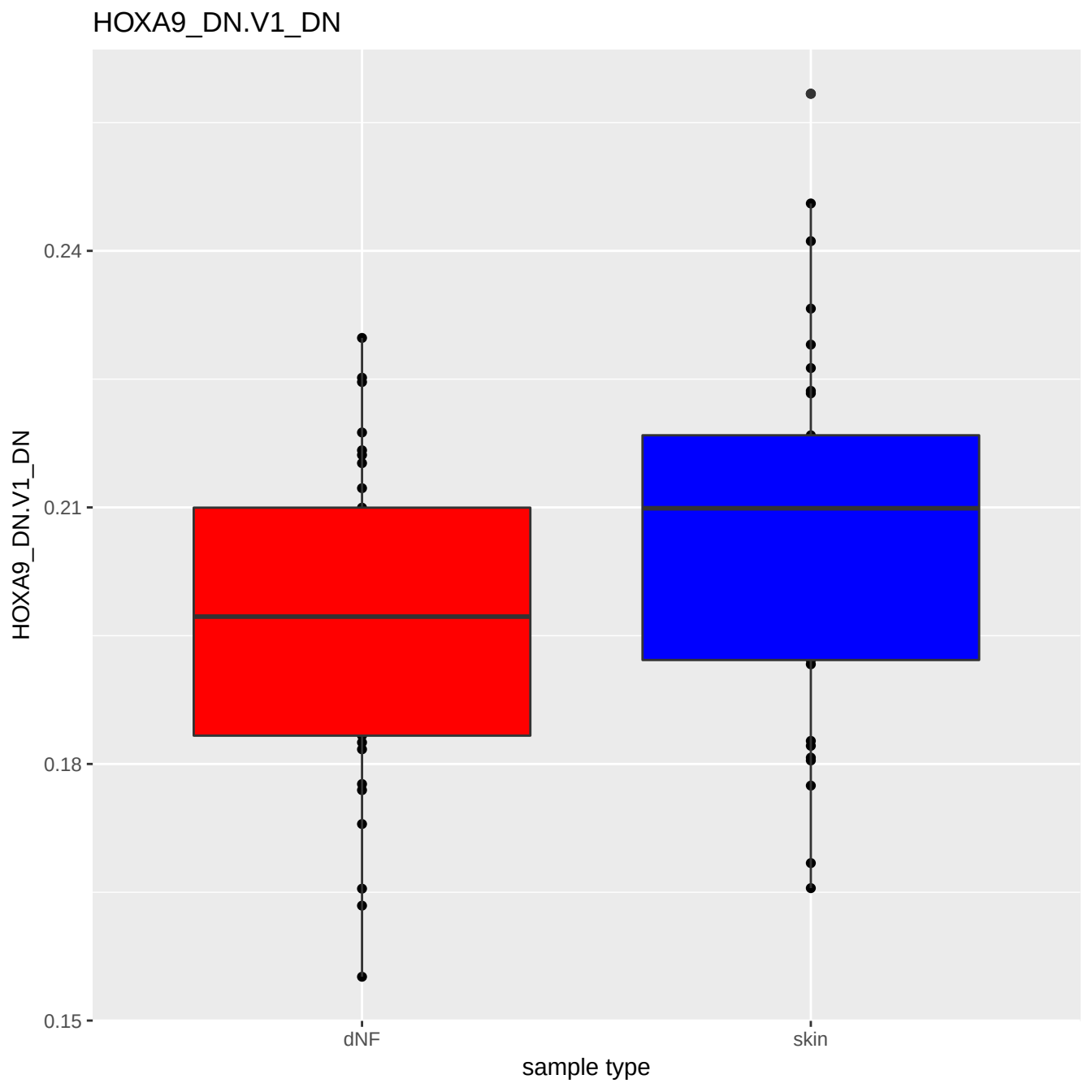

TGFB_UP.V1_UP
0.20
0.15
0.10
0.05
TGFB_UP.V1_UP
dNF
skin
sample type

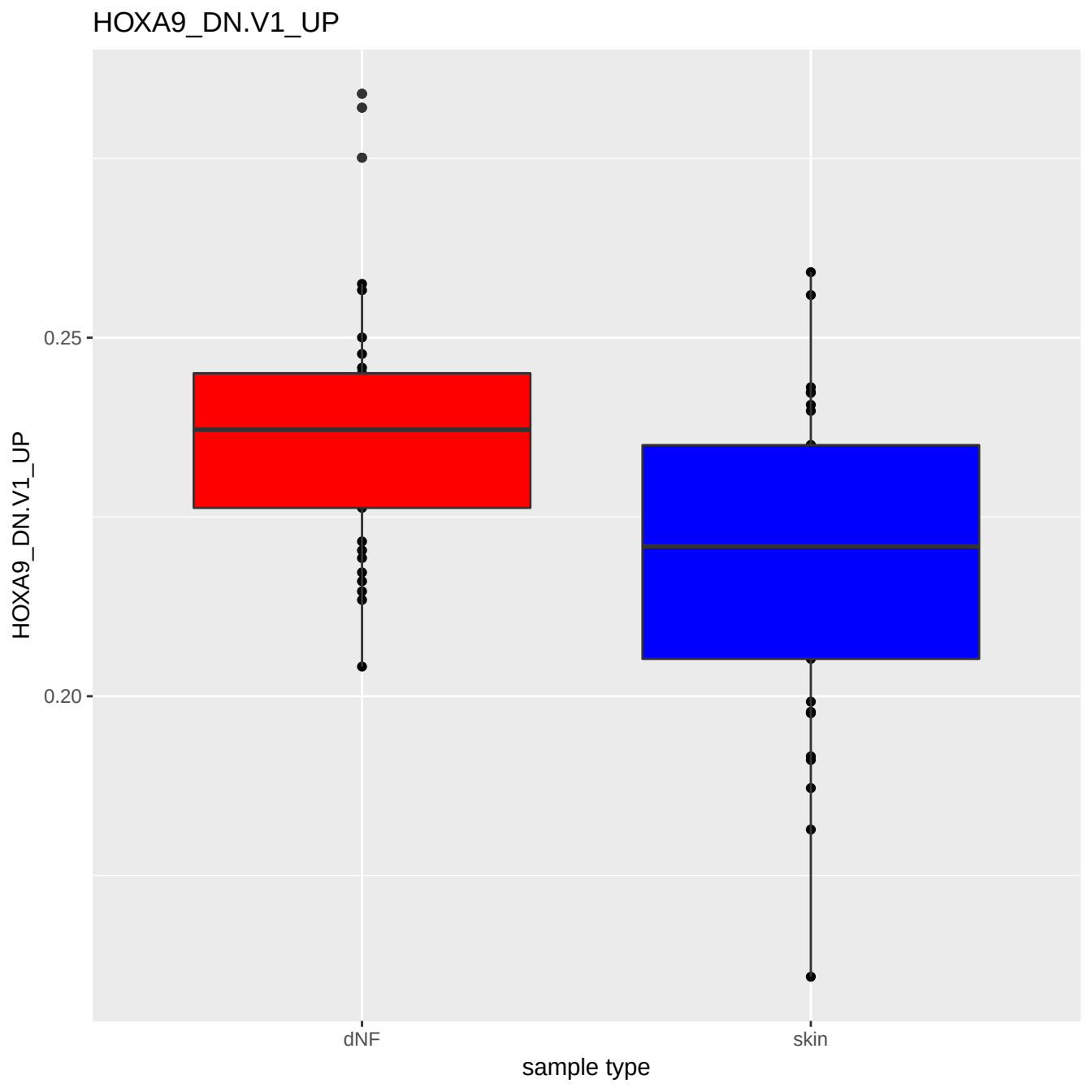

YAP1_DN
−0.02
−0.04
−0.06
−0.08
YAP1_DN
dNF
skin
sample type

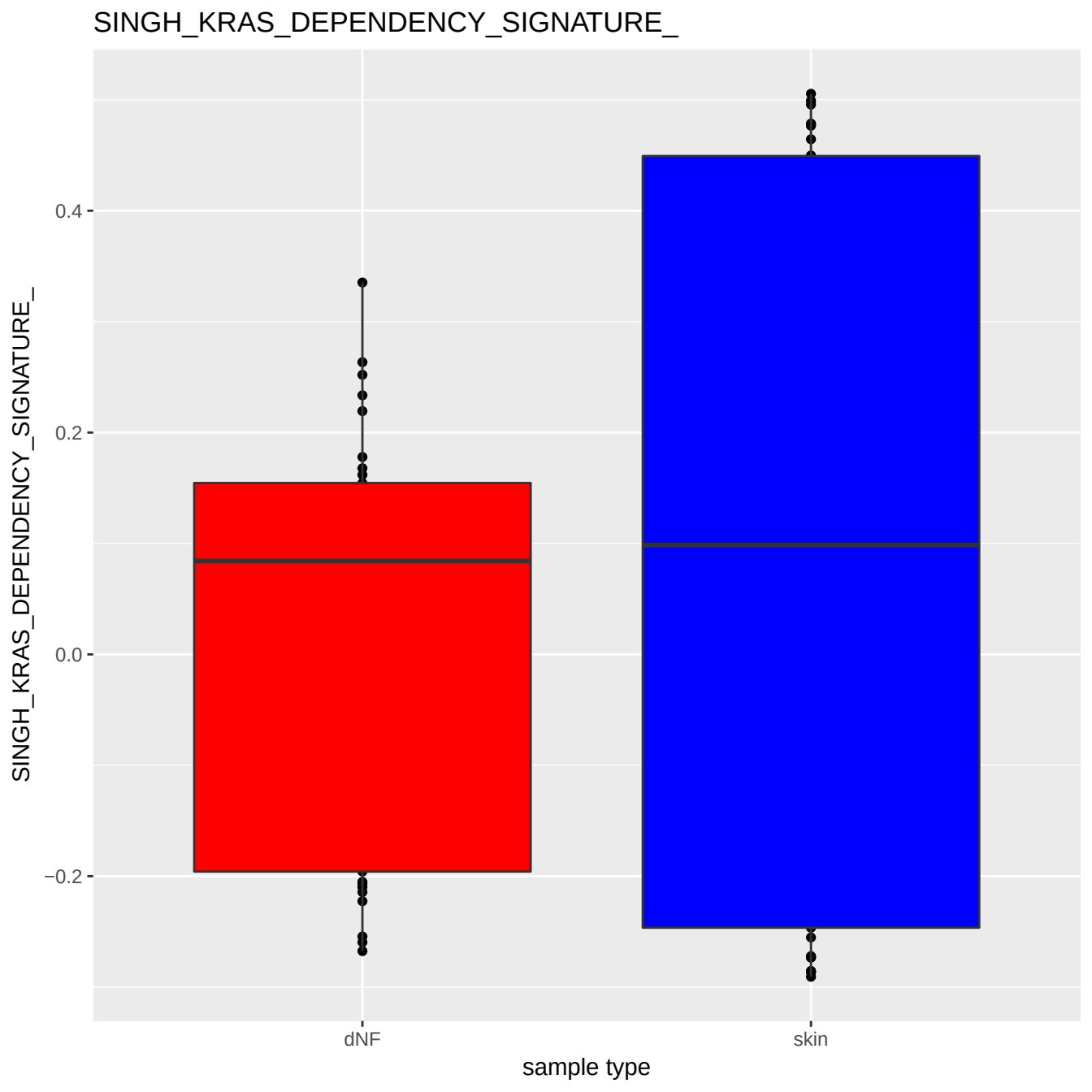

YAP1_UP
0.36
0.32
0.28
0.24
YAP1_UP
dNF
skin
sample type

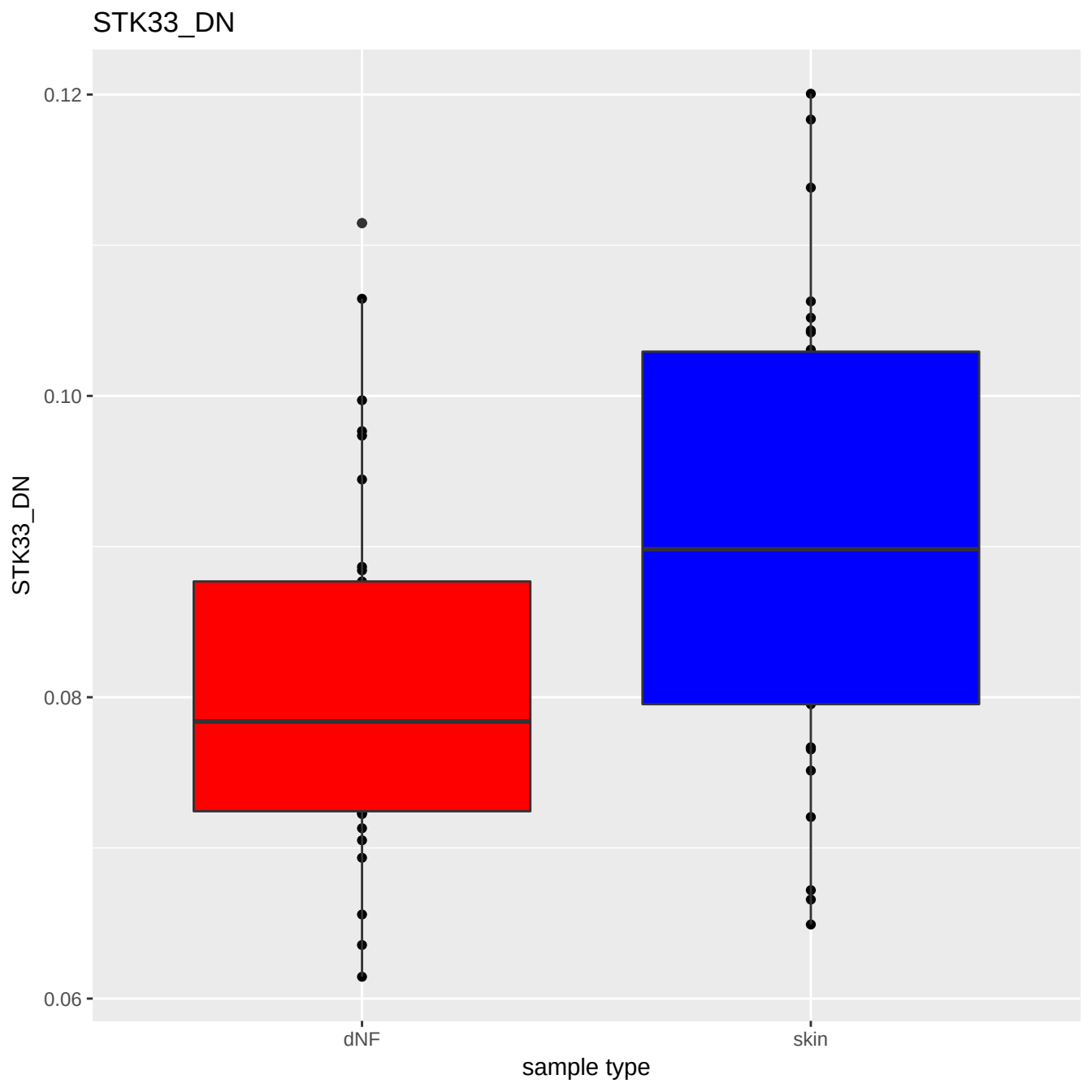

SIRNA_EIF4GI_DN
SIRNA_EIF4GI_DN
0.275
0.250
0.225
0.200
0.175
dNF
skin
sample type

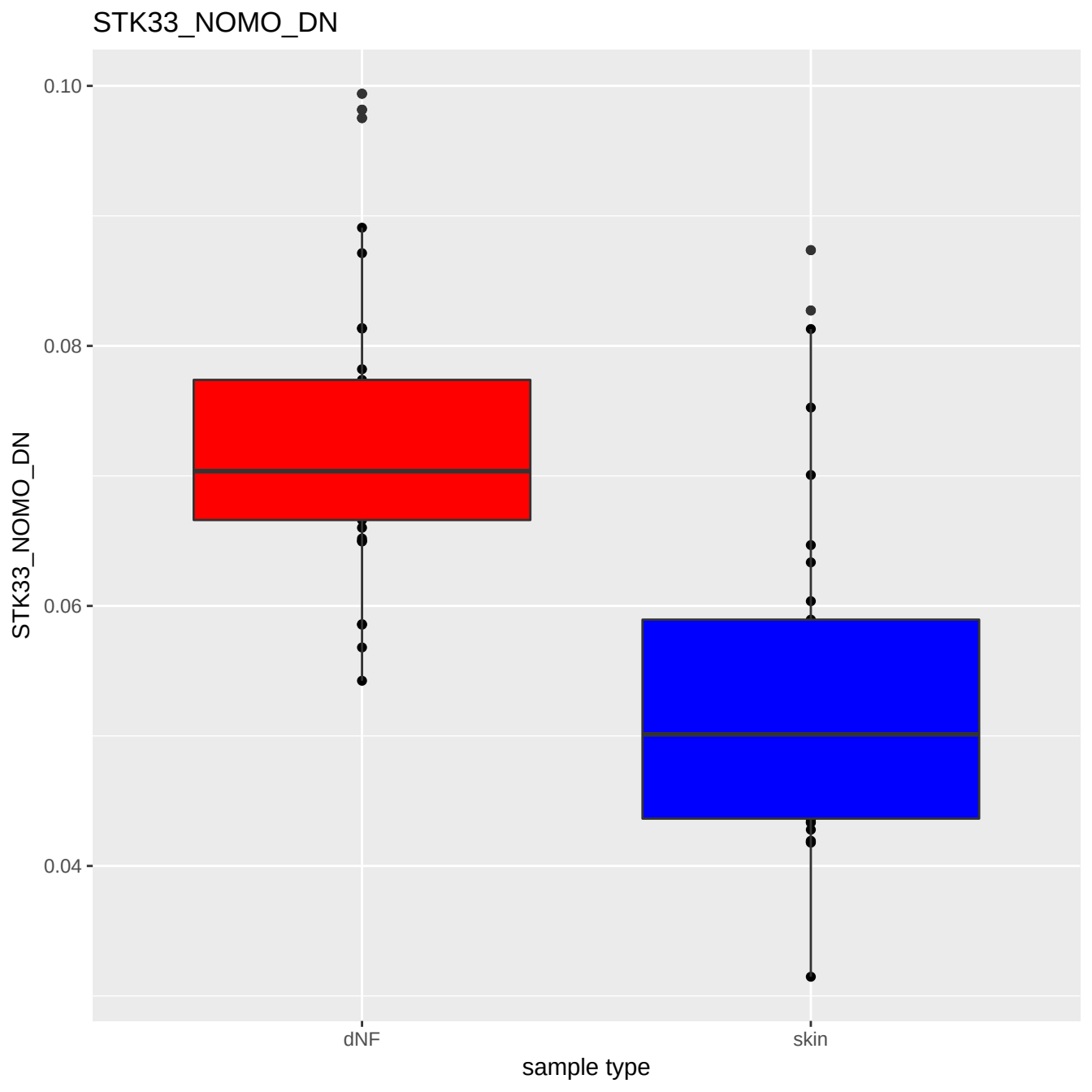

SIRNA_EIF4GI_UP
0.45
0.40
0.35
SIRNA_EIF4GI_UP
dNF
skin
sample type

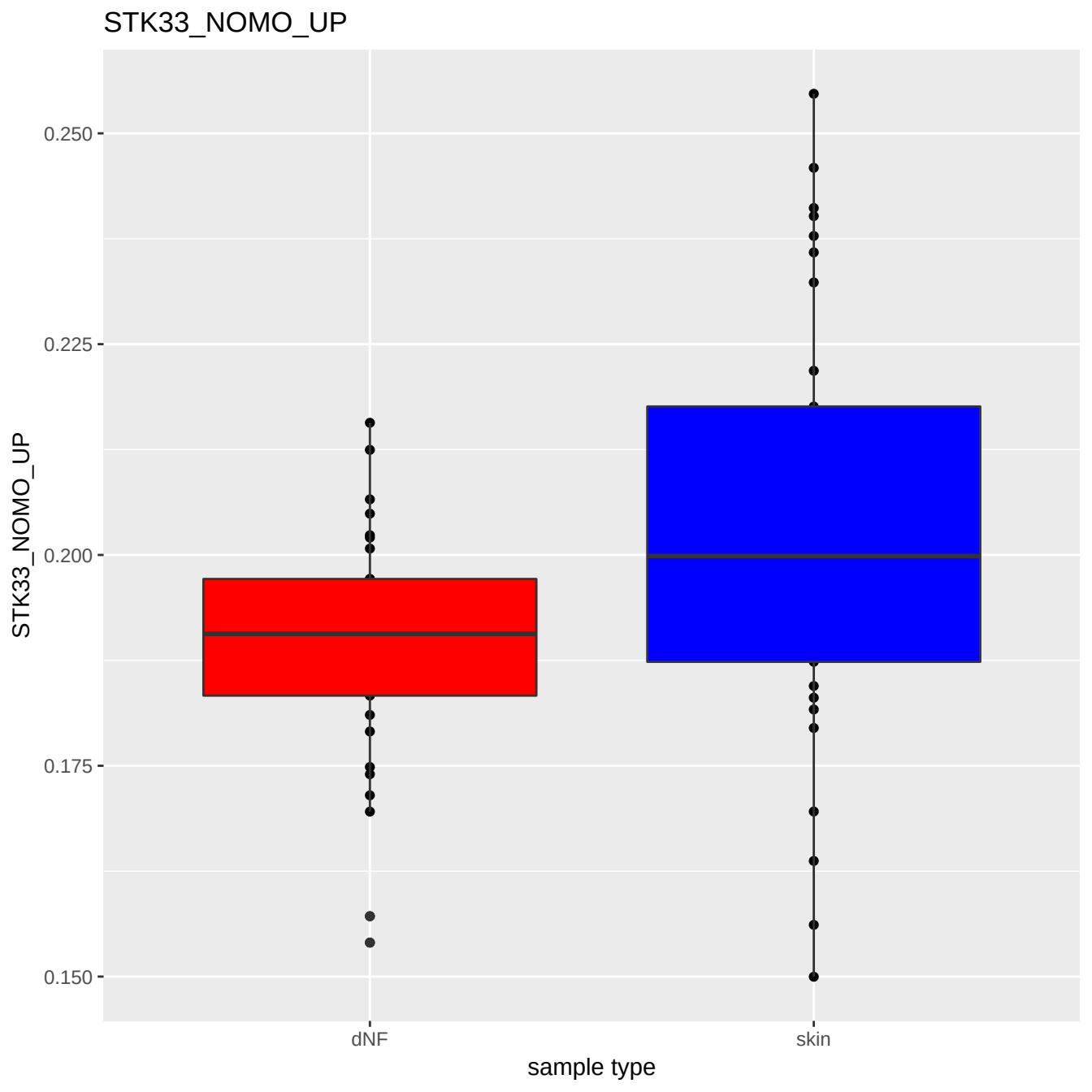

HOXA9_DN.V1_DN
0.24
0.21
0.18
0.15
HOXA9_DN.V1_DN
dNF
skin
sample type

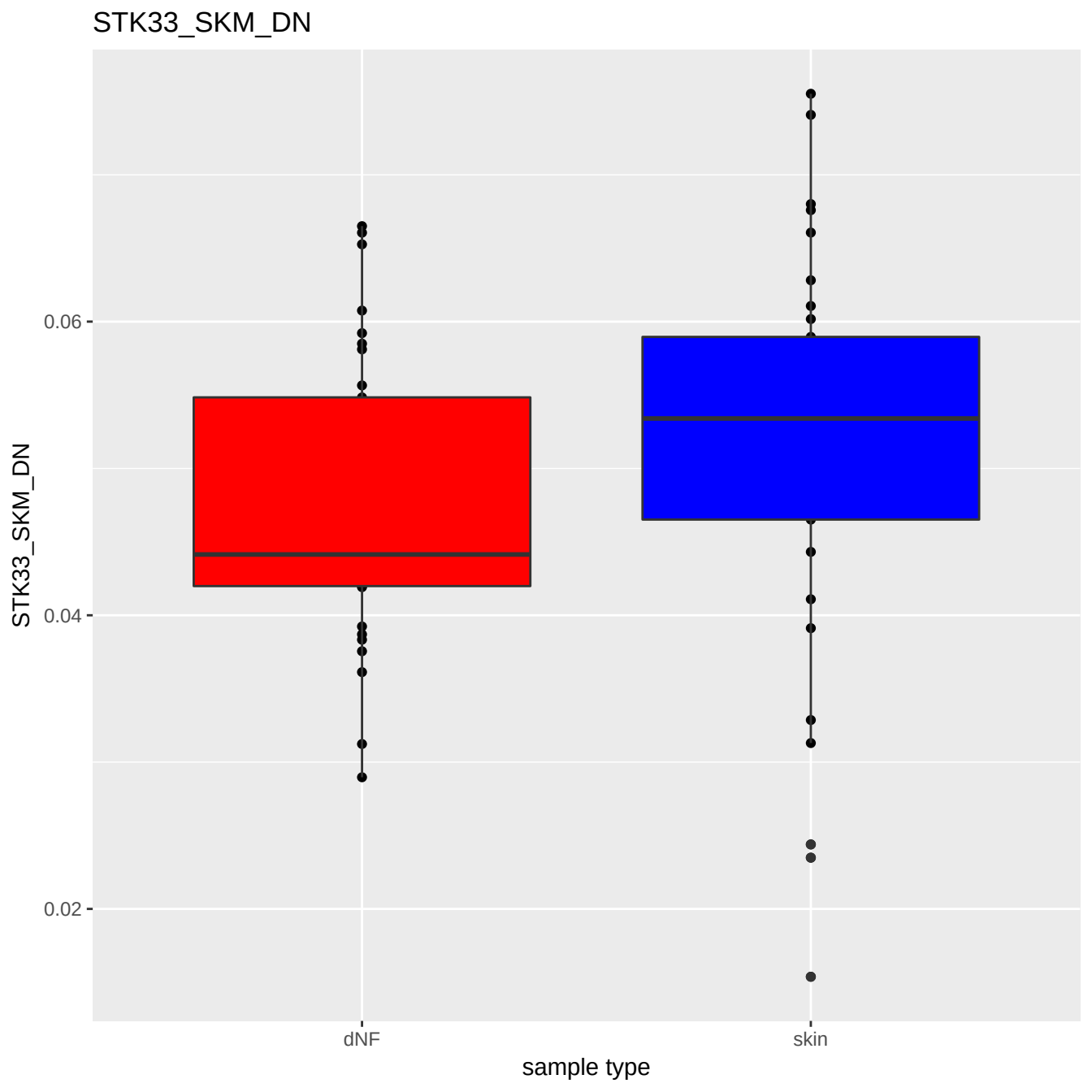

HOXA9_DN.V1_UP
0.25
0.20
HOXA9_DN.V1_UP
dNF
skin
sample type

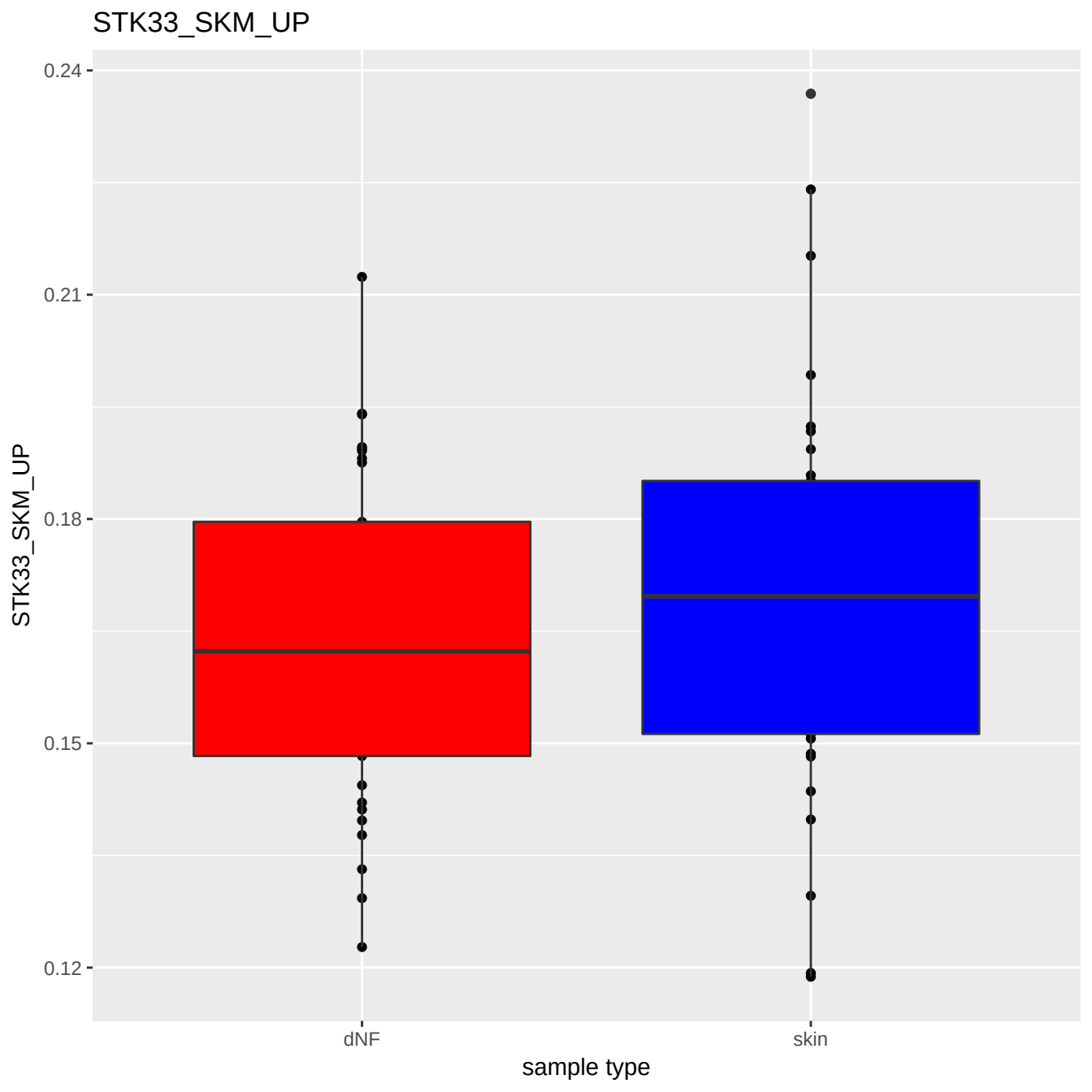

SINGH_KRAS_DEPENDENCY_SIGNATURE_
SINGH_KRAS_DEPENDENCY_SIGNATURE_
0.4
0.2
0.0
−0.2
dNF
skin
sample type

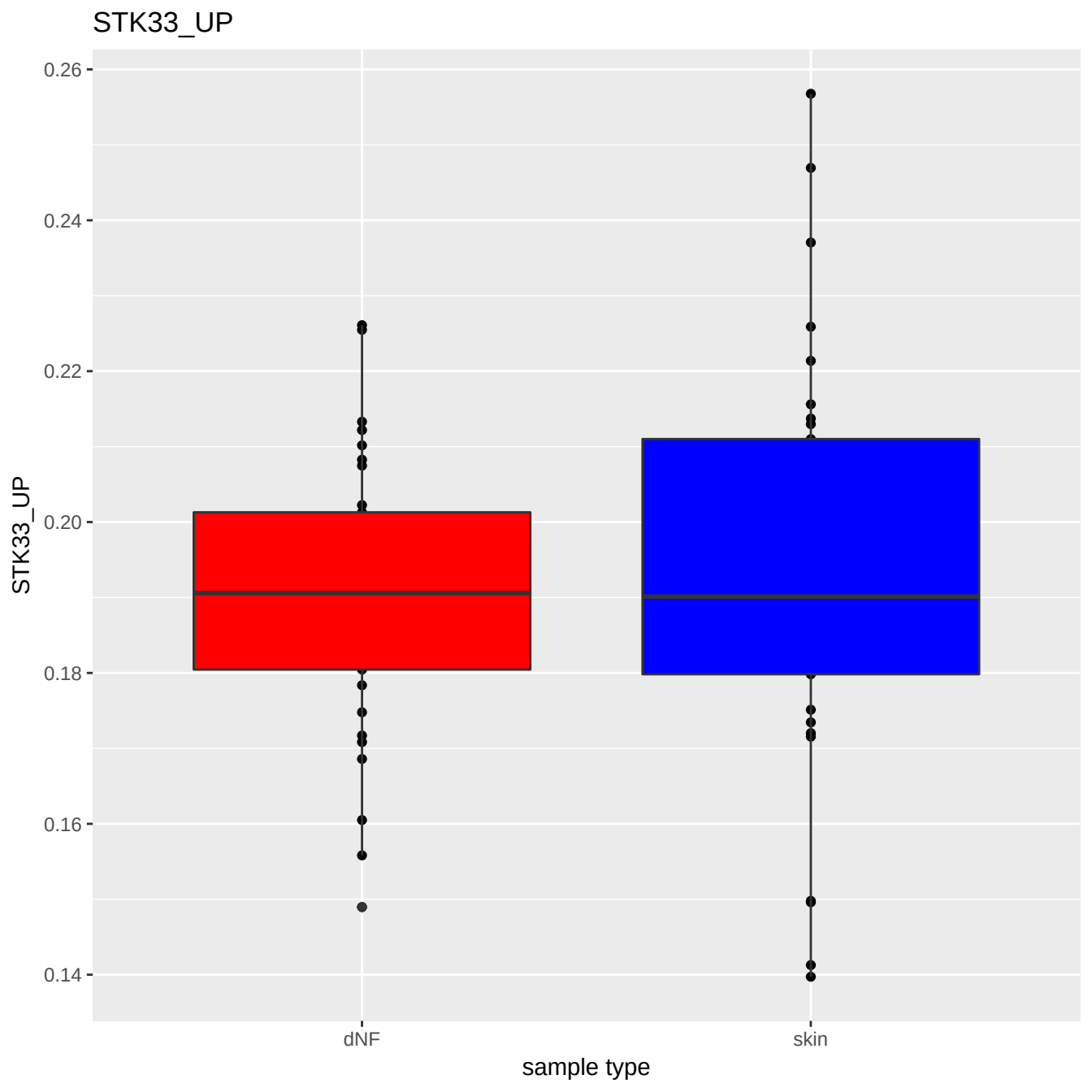

STK33_DN
0.12
0.10
0.08
0.06
STK33_DN
dNF
skin
sample type

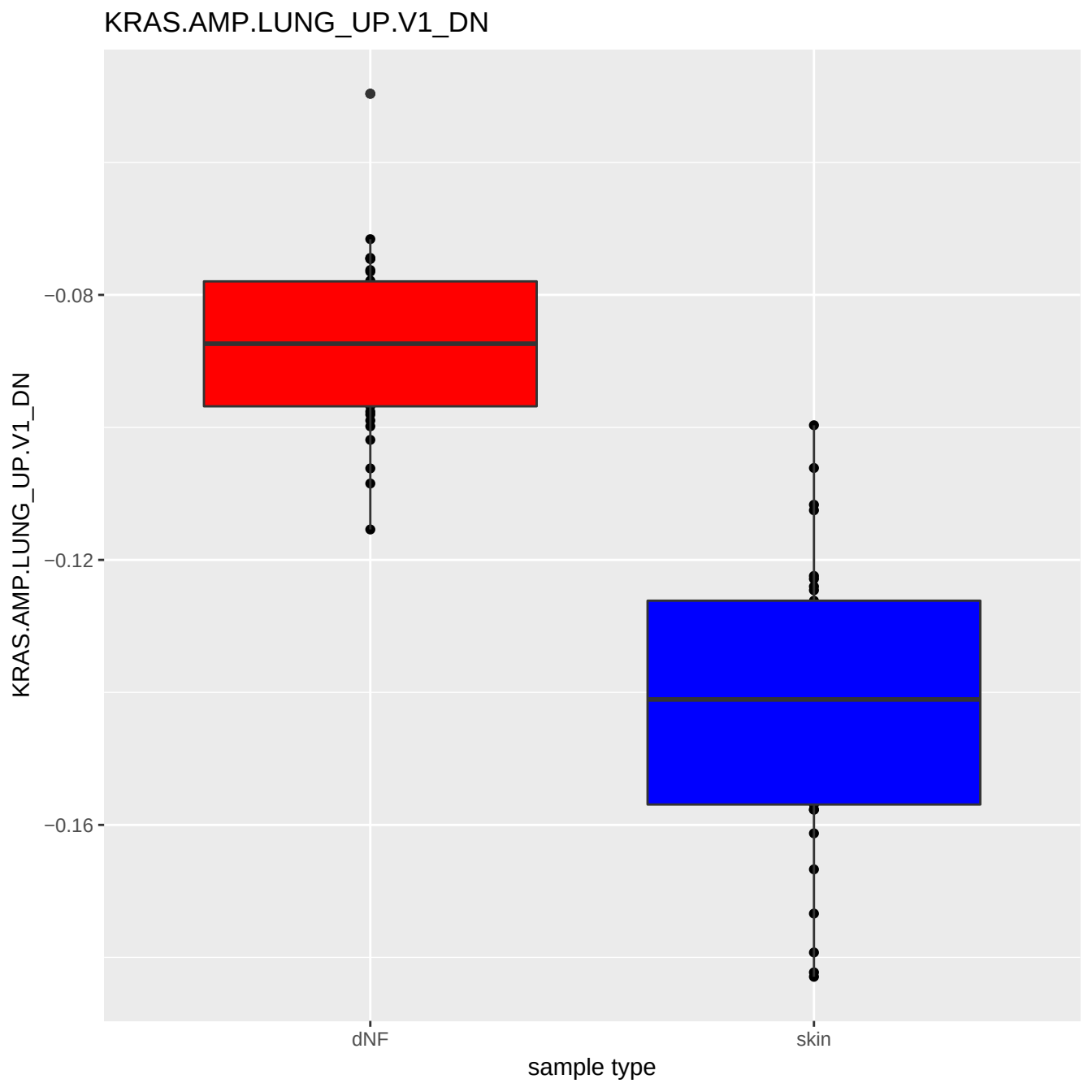

STK33_NOMO_DN
0.10
0.08
0.06
0.04
STK33_NOMO_DN
dNF
skin
sample type

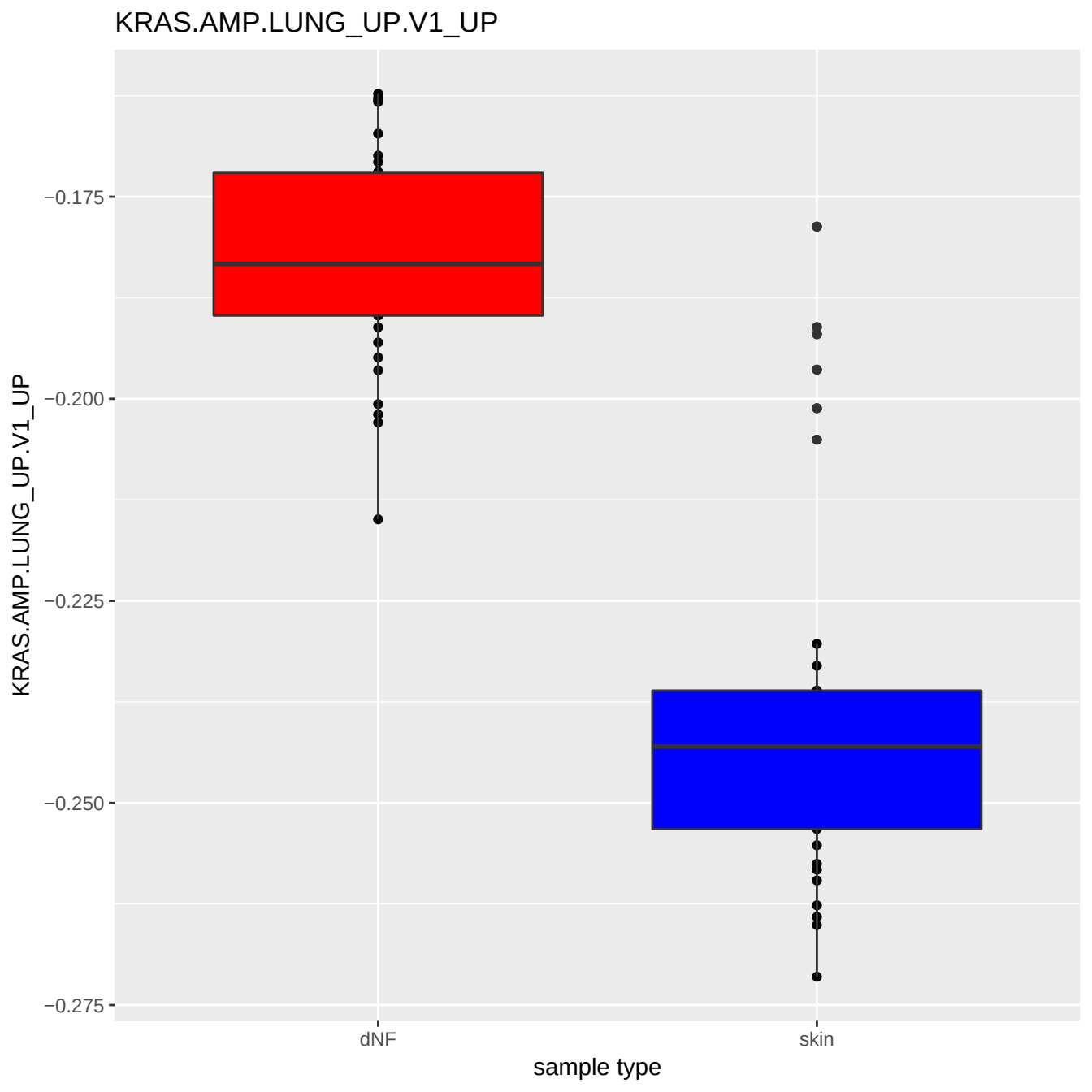

STK33_NOMO_UP
0.250
0.225
0.200
0.175
0.150
STK33_NOMO_UP
dNF
skin
sample type

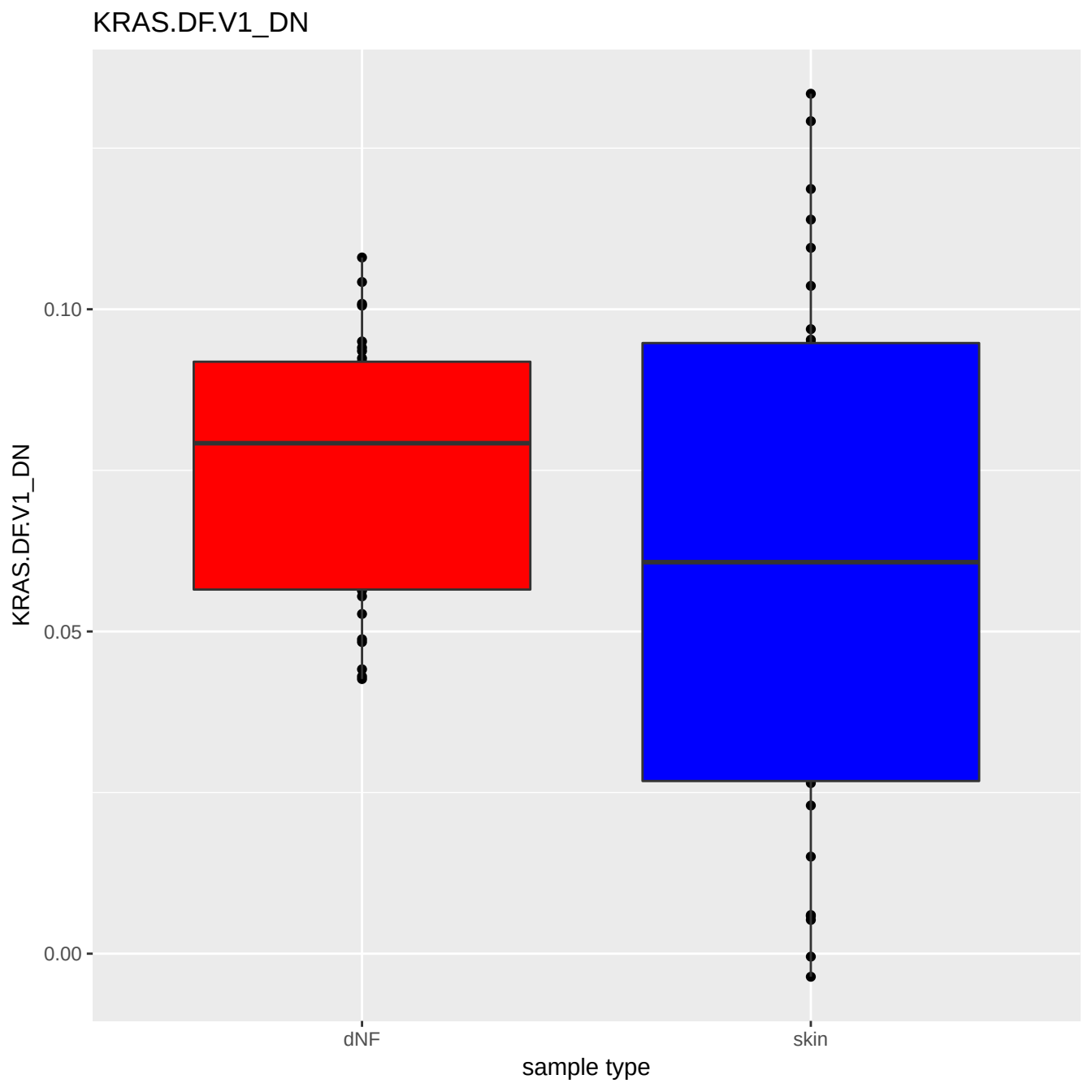

STK33_SKM_DN
0.06
0.04
0.02
STK33_SKM_DN
dNF
skin
sample type

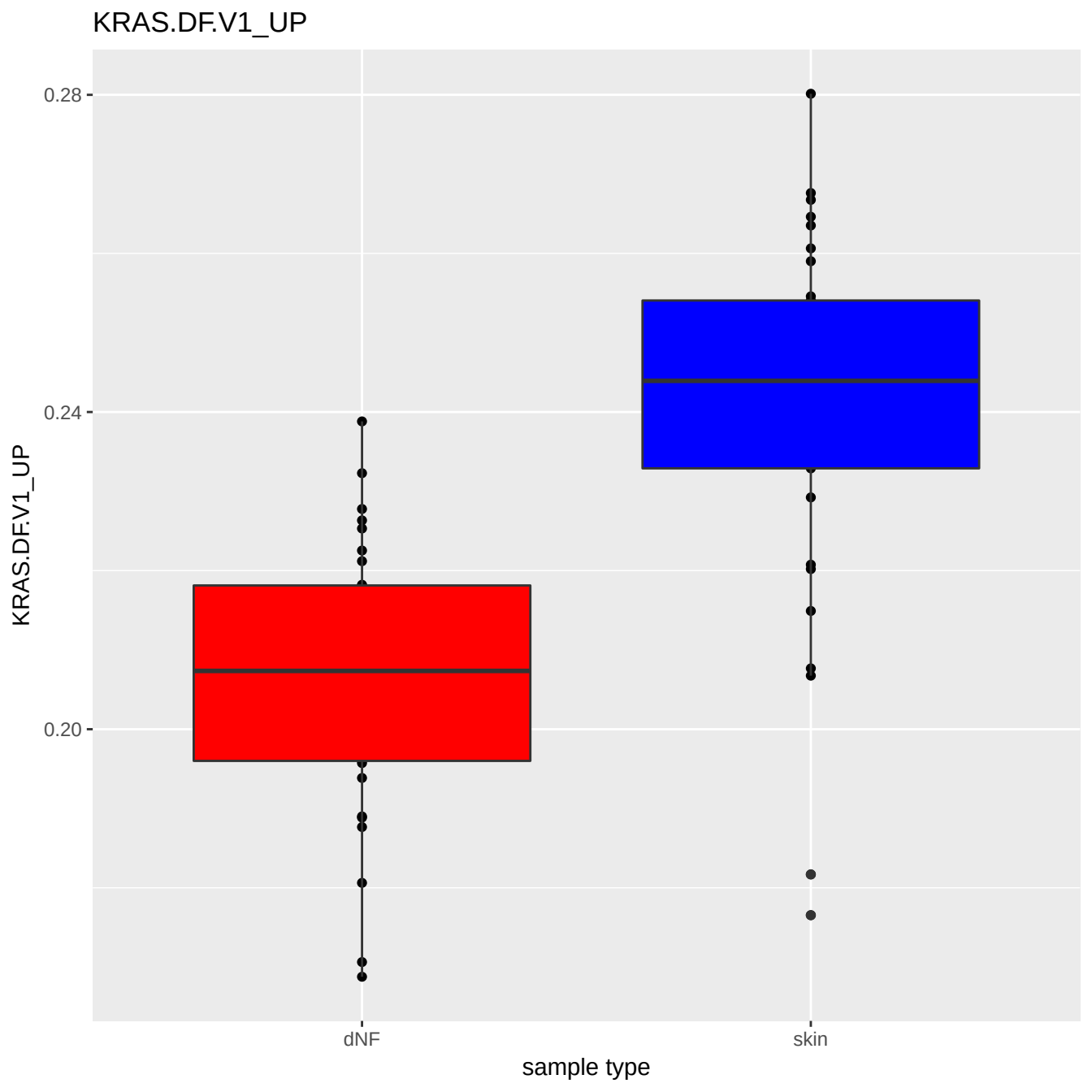

STK33_SKM_UP
0.24
0.21
0.18
0.15
0.12
STK33_SKM_UP
dNF
skin
sample type

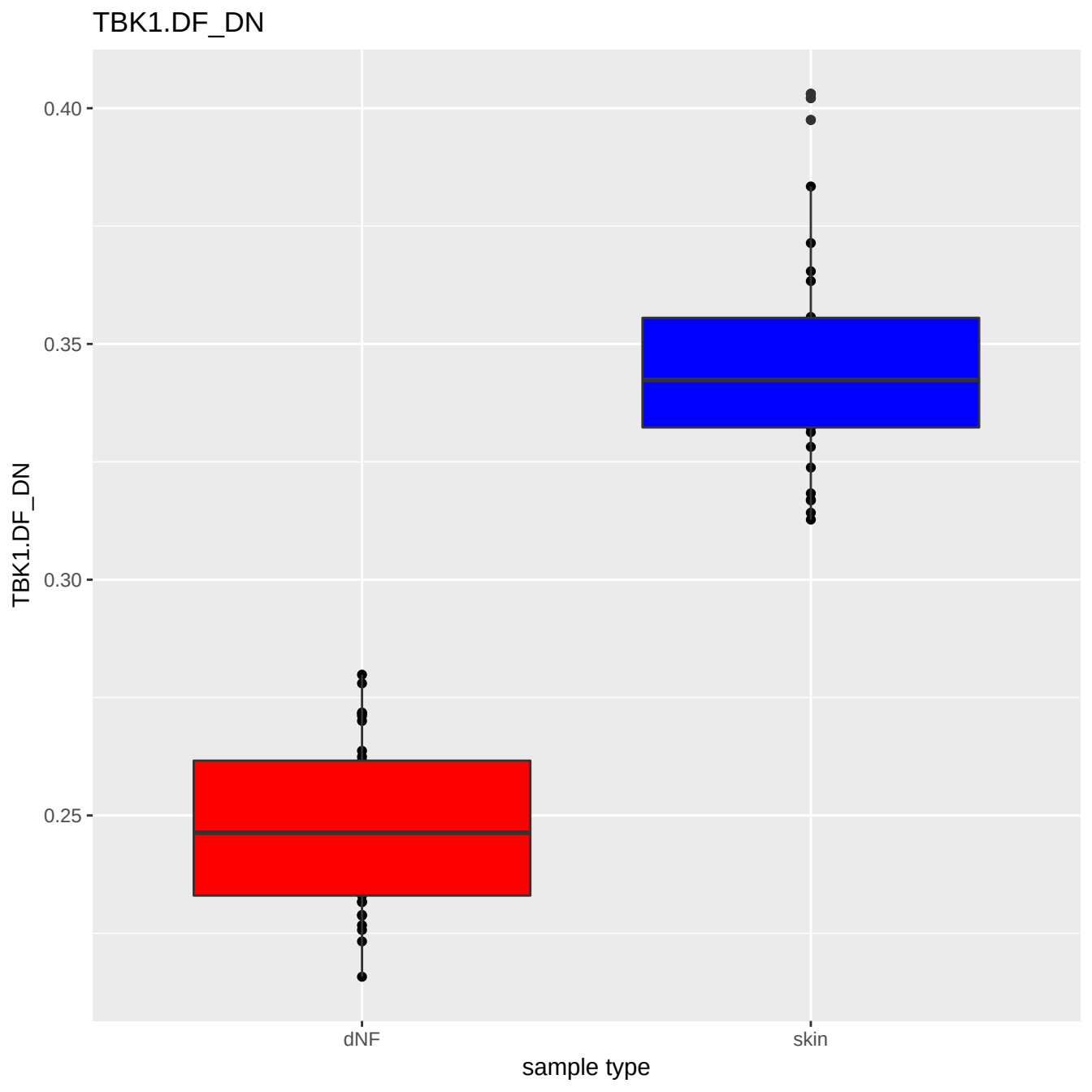

STK33_UP
0.26
0.24
0.22
0.20
0.18
0.16
0.14
STK33_UP
dNF
skin
sample type

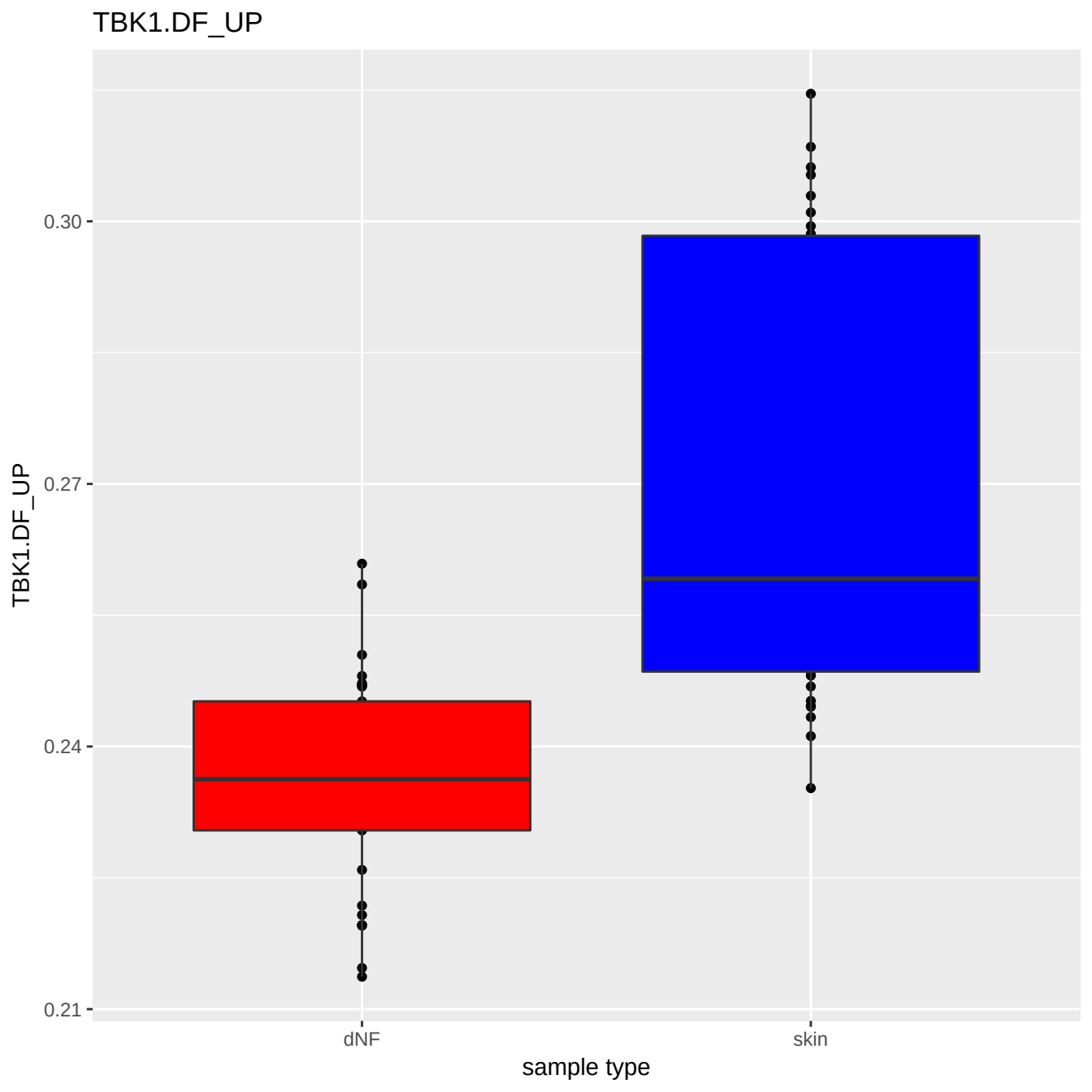

KRAS.AMP.LUNG_UP.V1_DN
KRAS.AMP.LUNG_UP.V1_DN
−0.08
−0.12
−0.16
dNF
skin
sample type

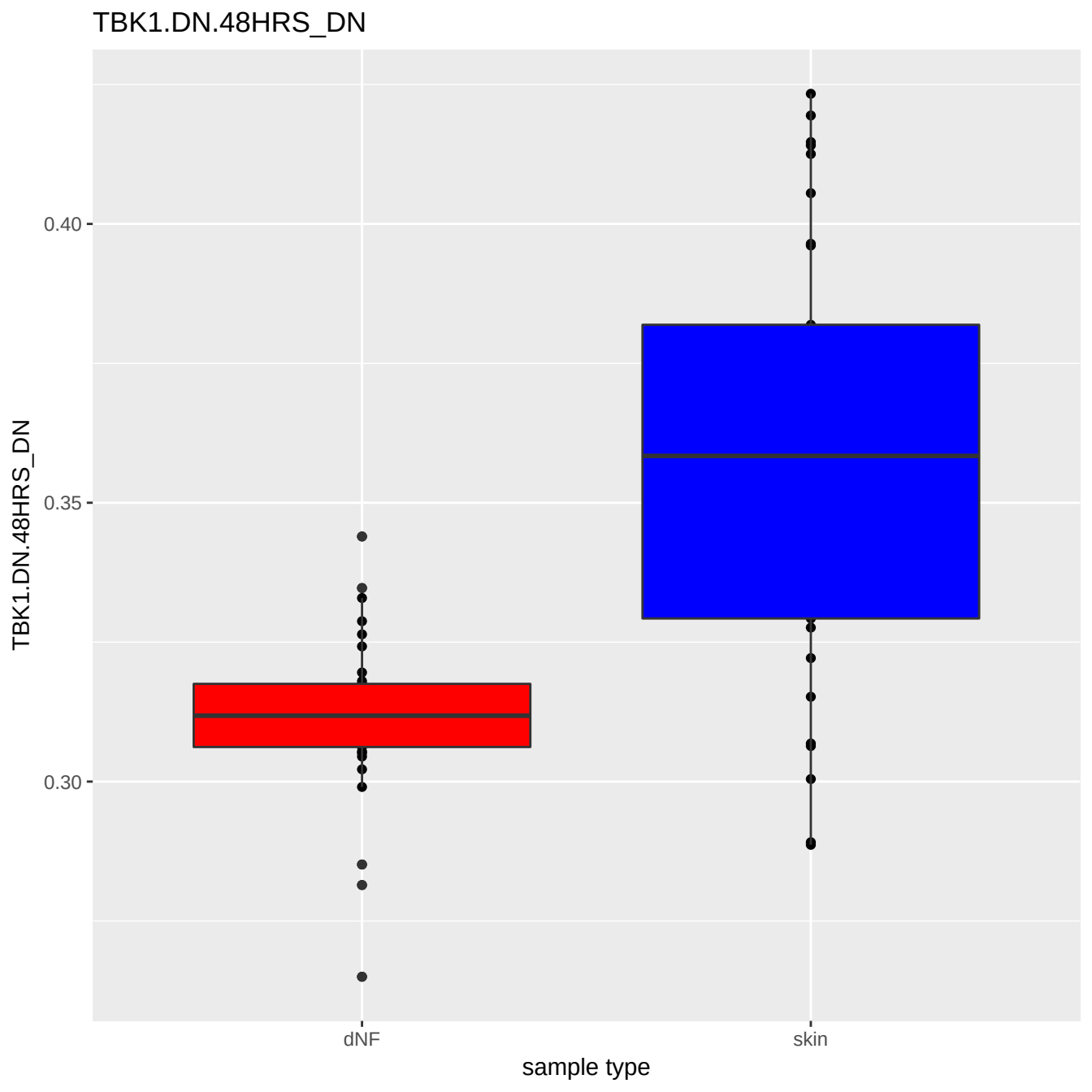

KRAS.AMP.LUNG_UP.V1_UP
−0.175
−0.200
−0.225
−0.250
−0.275
KRAS.AMP.LUNG_UP.V1_UP
dNF
skin
sample type

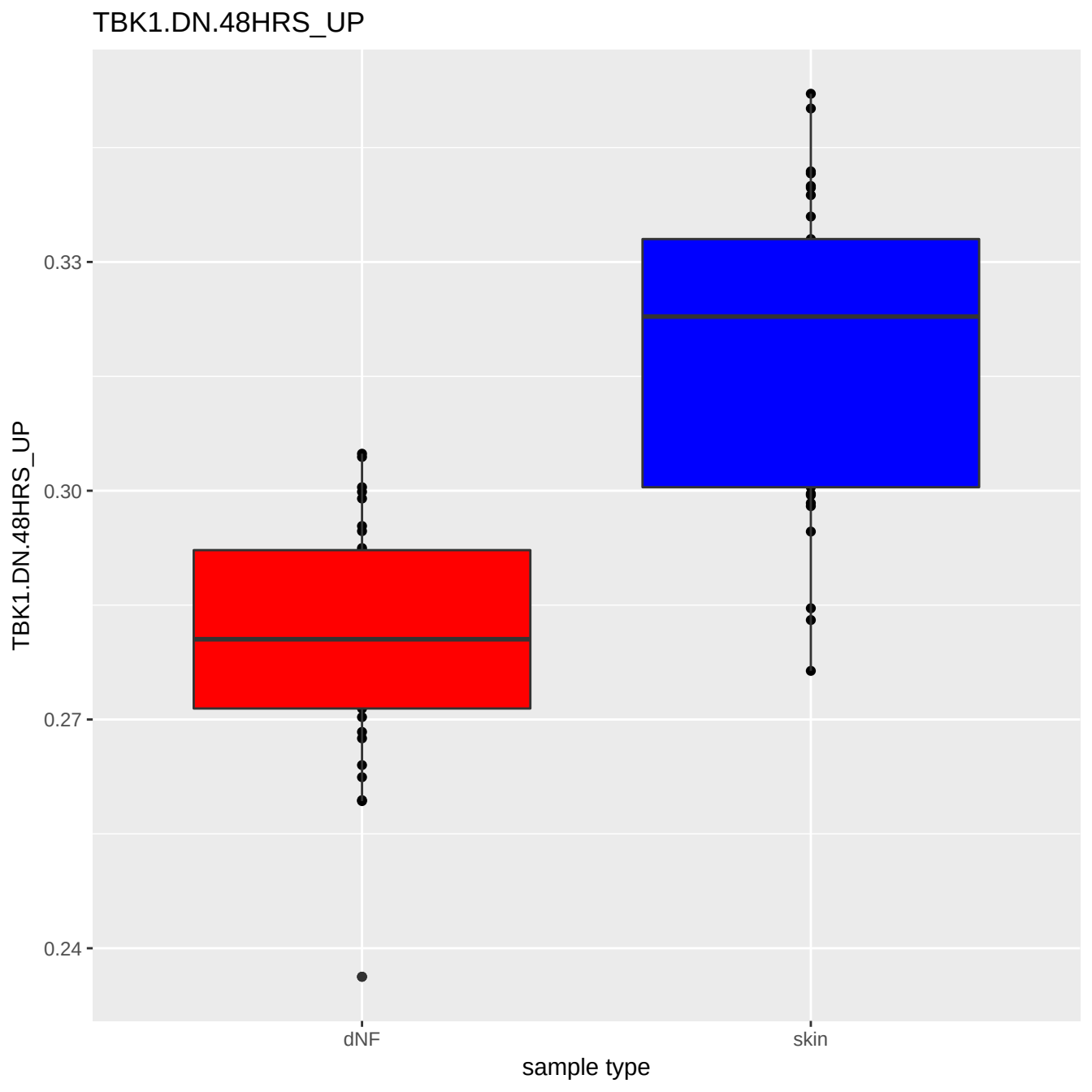

KRAS.DF.V1_DN
0.10
0.05
0.00
KRAS.DF.V1_DN
dNF
skin
sample type

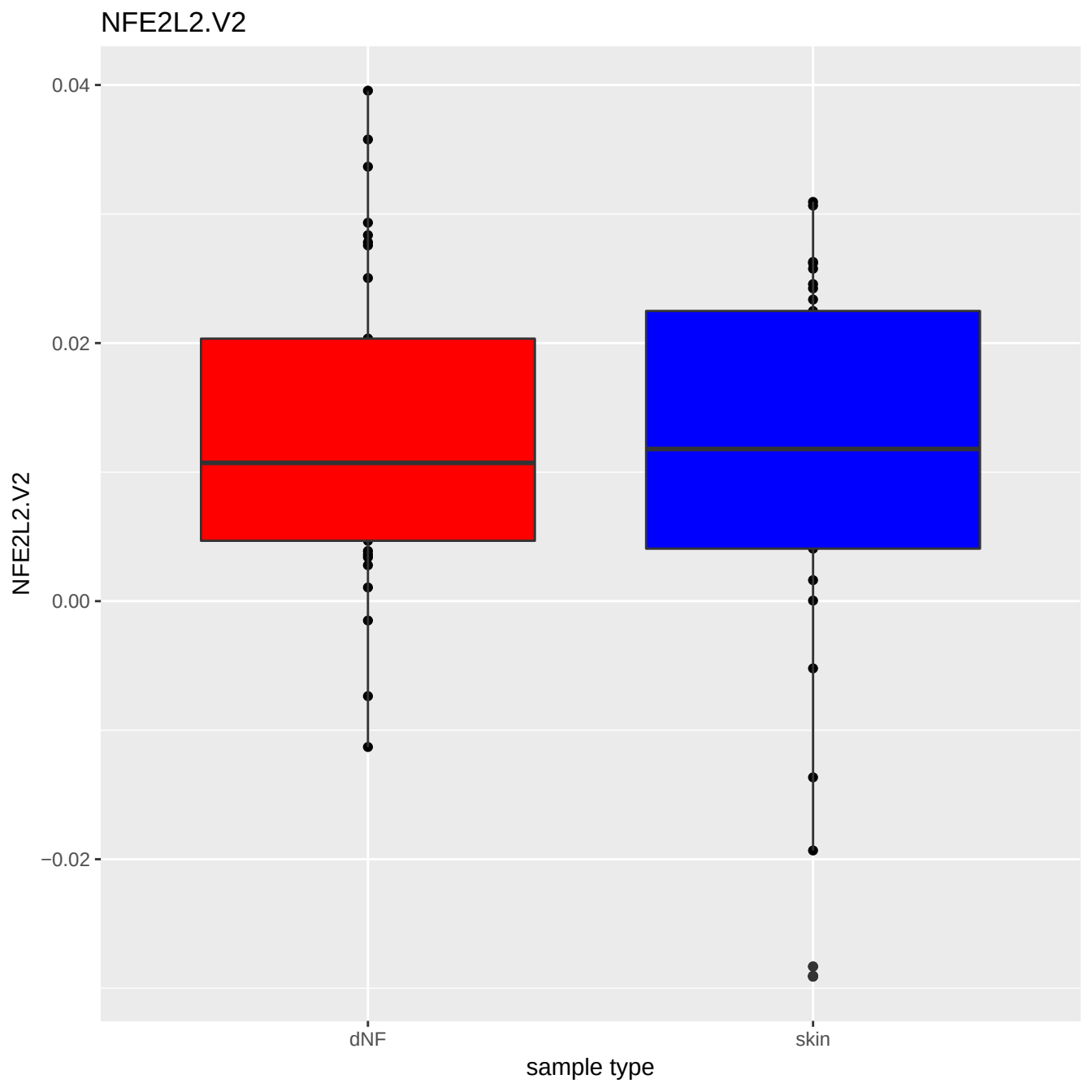

KRAS.DF.V1_UP
0.28
0.24
0.20
KRAS.DF.V1_UP
dNF
skin
sample type

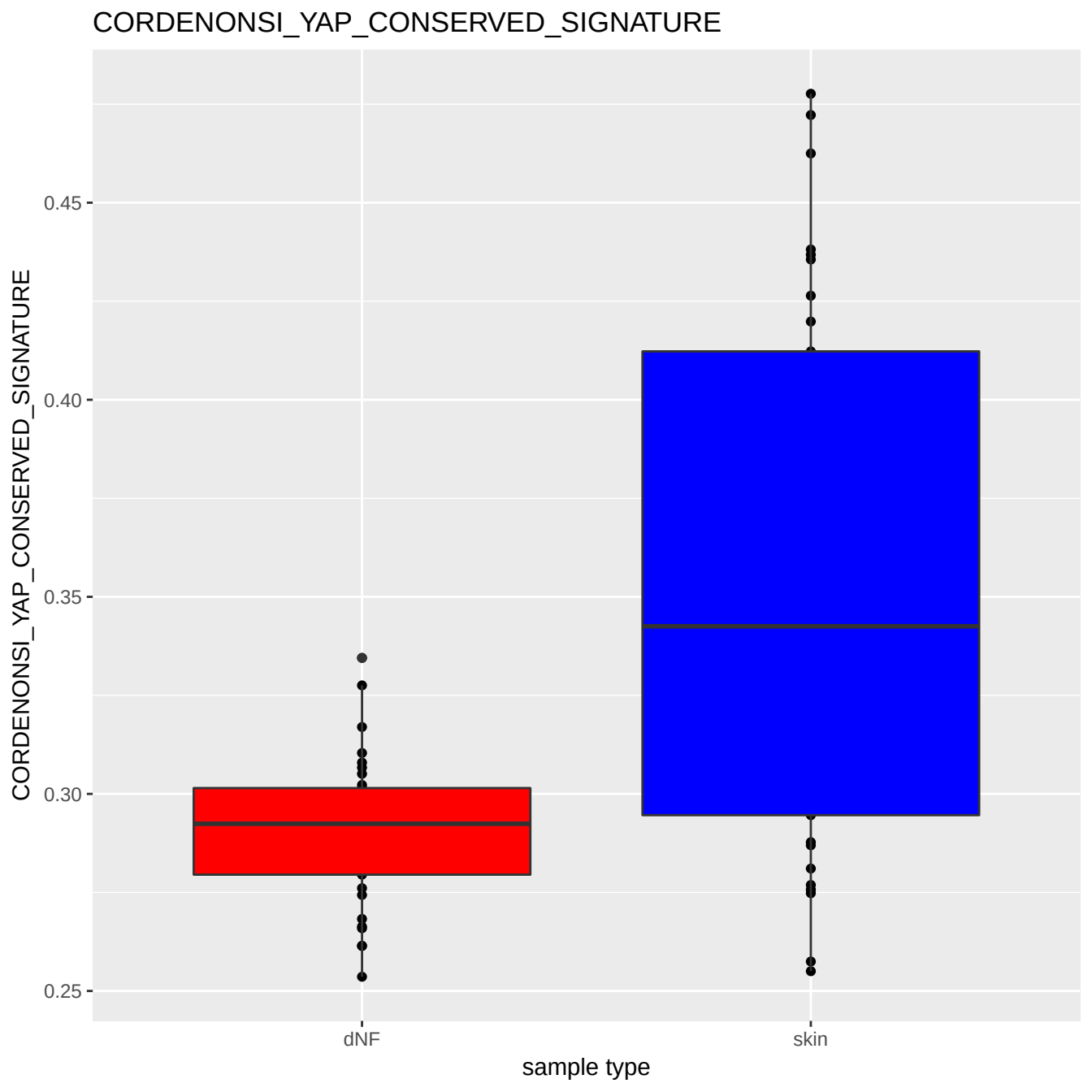

TBK1.DF_DN
0.40
0.35
0.30
0.25
TBK1.DF_DN
dNF
skin
sample type

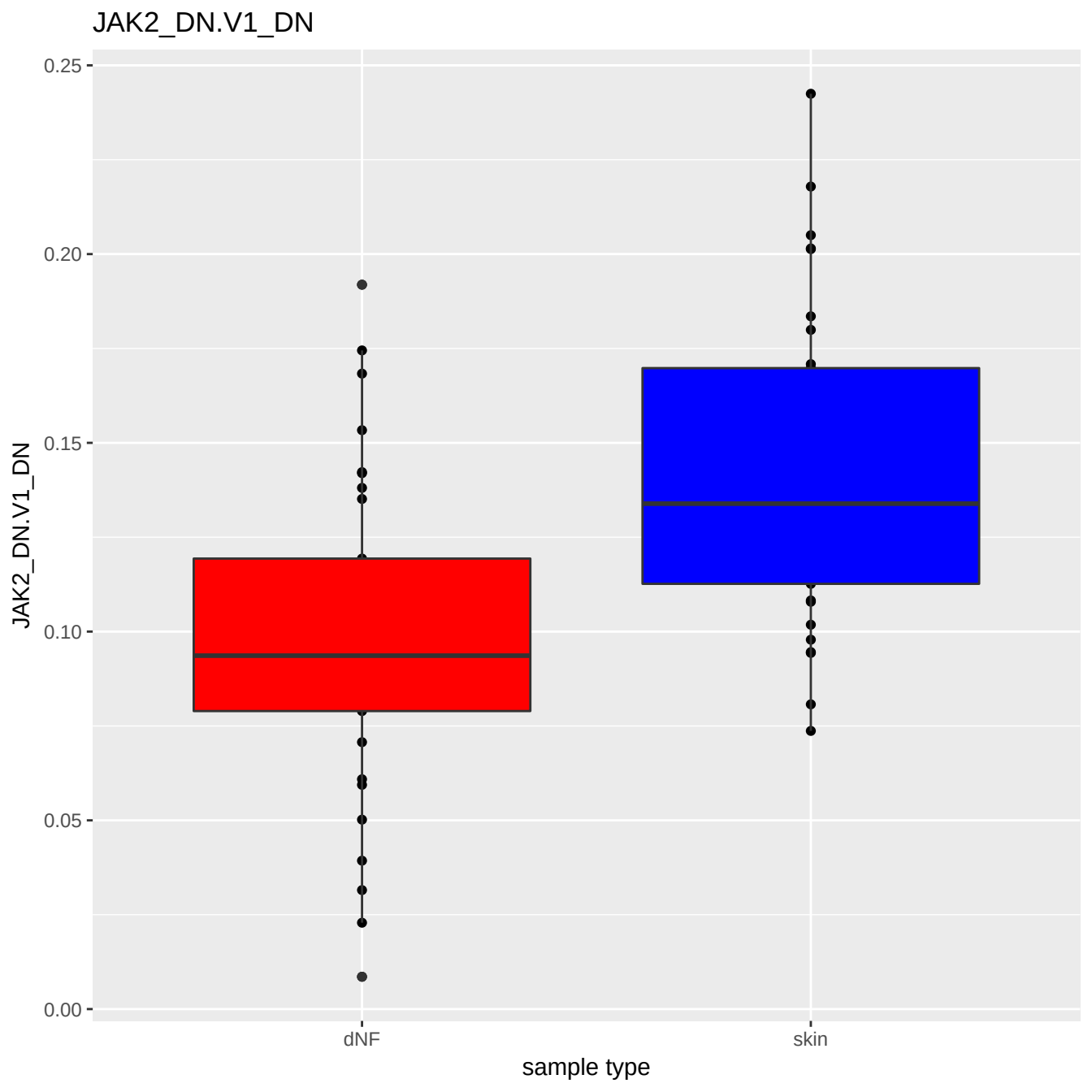

TBK1.DF_UP
0.30
0.27
0.24
0.21
TBK1.DF_UP
dNF
skin
sample type

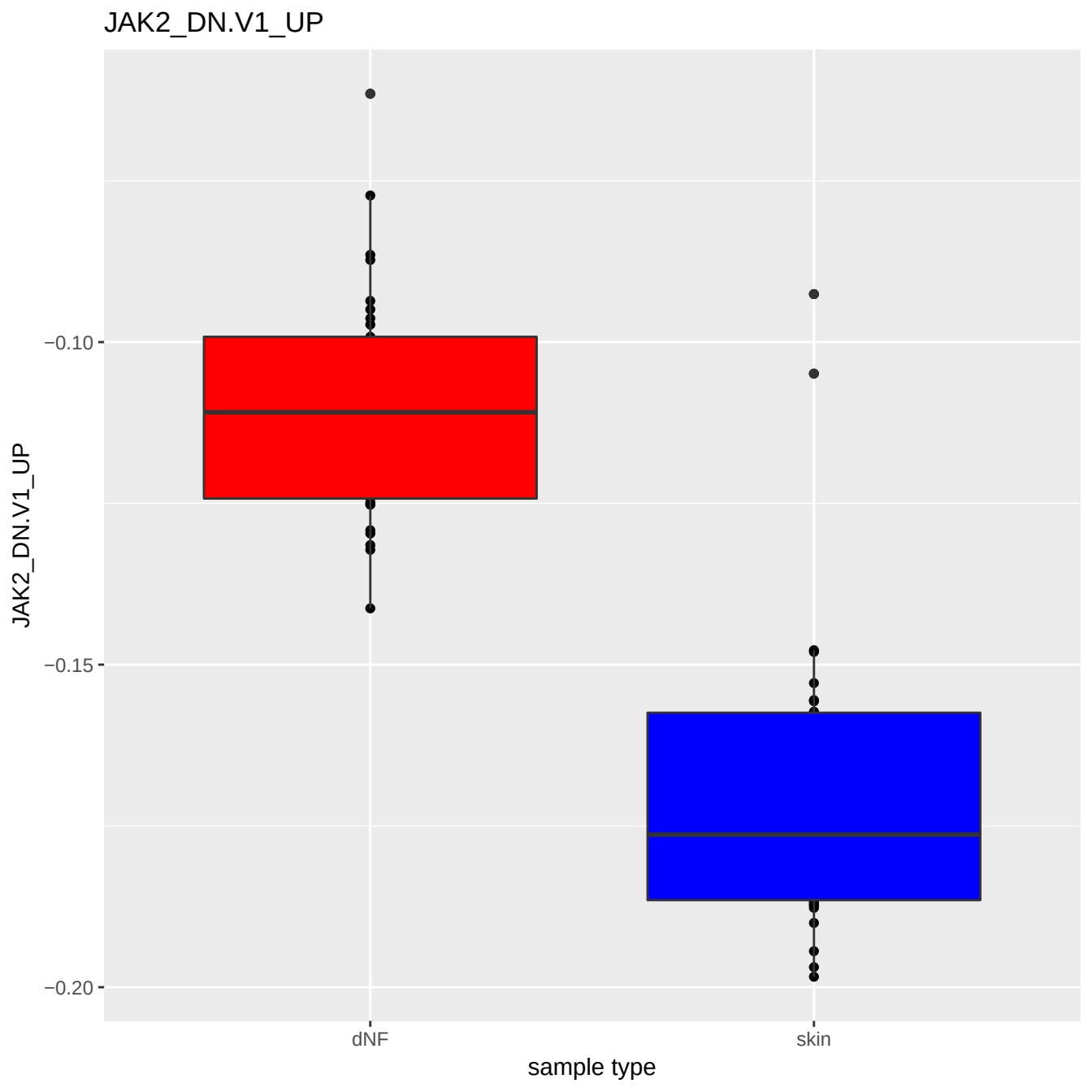

TBK1.DN.48HRS_DN
0.40
0.35
0.30
TBK1.DN.48HRS_DN
dNF
skin
sample type

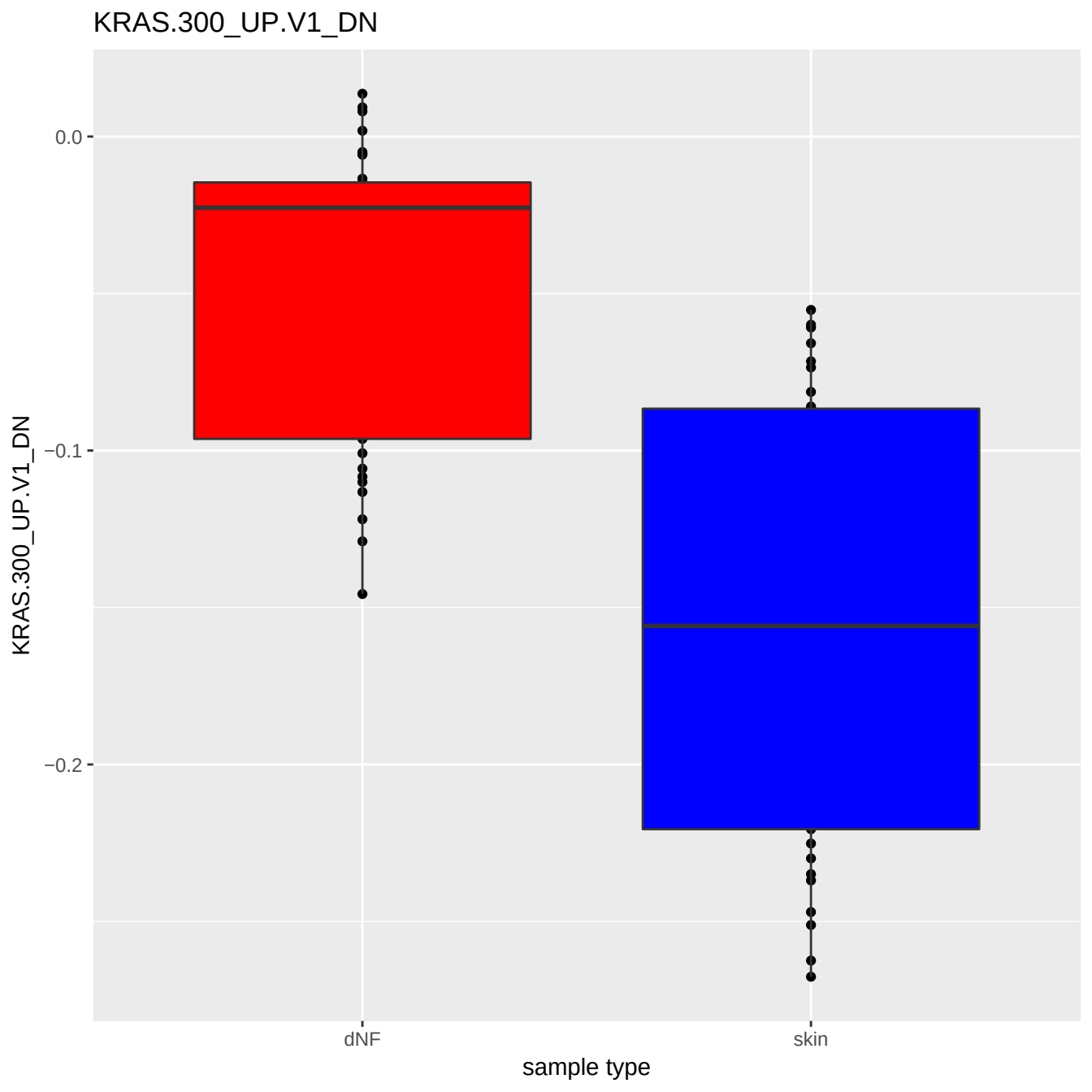

TBK1.DN.48HRS_UP
0.33
0.30
0.27
0.24
TBK1.DN.48HRS_UP
dNF
skin
sample type

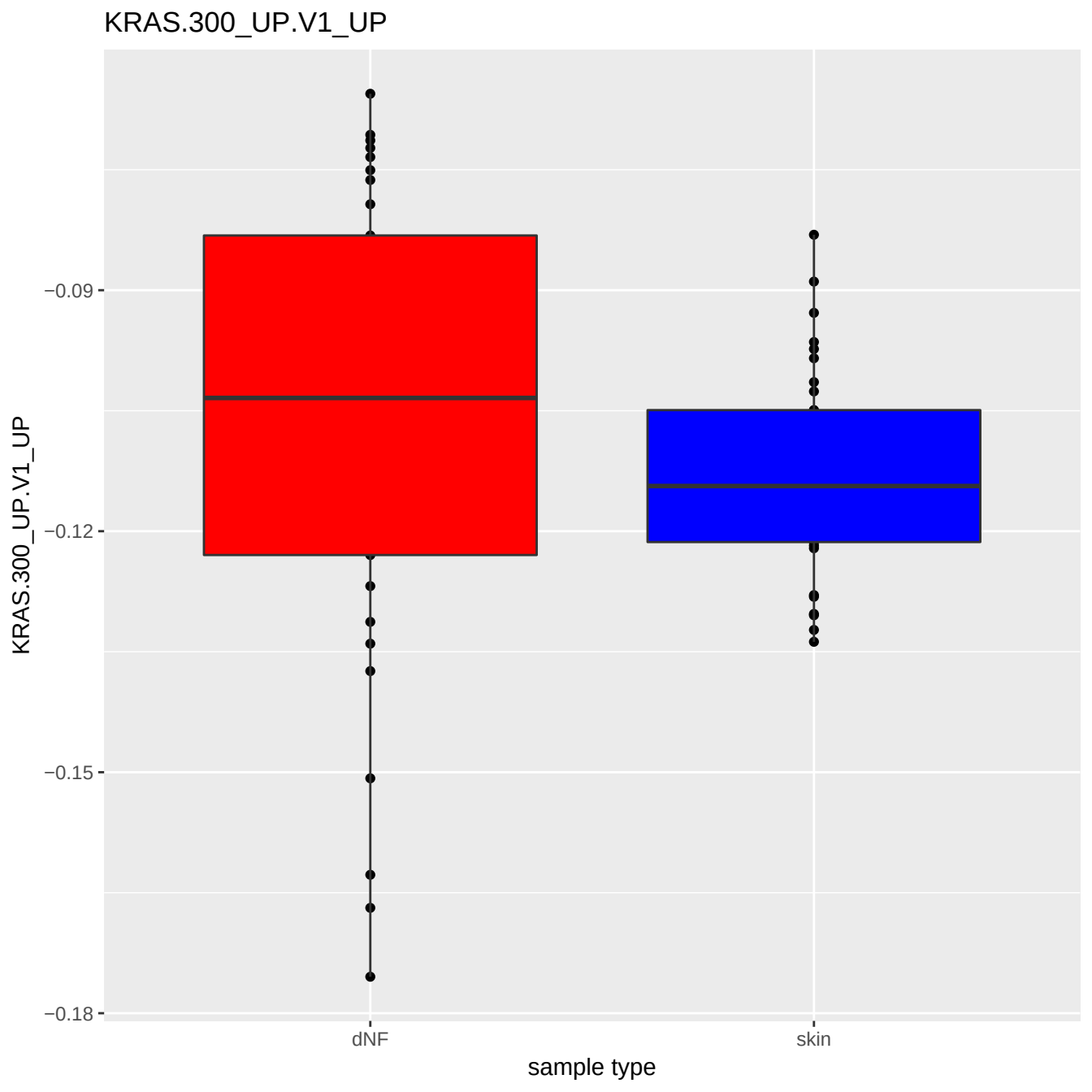

NFE2L2.V2
0.04
0.02
0.00
−0.02
NFE2L2.V2
dNF
skin
sample type

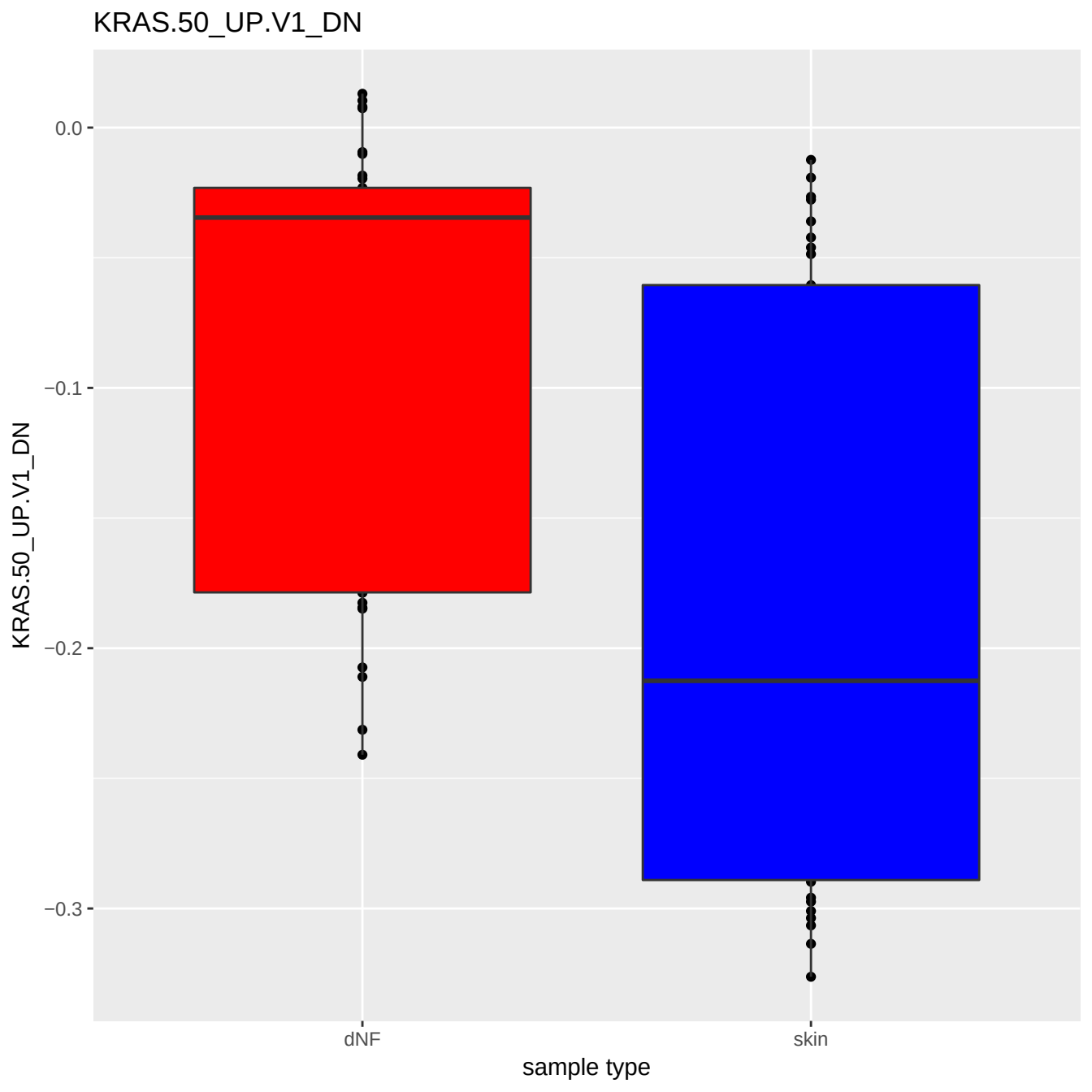

CORDENONSI_YAP_CONSERVED_SIGNATURE
CORDENONSI_YAP_CONSERVED_SIGNATURE
0.45
0.40
0.35
0.30
0.25
dNF
skin
sample type

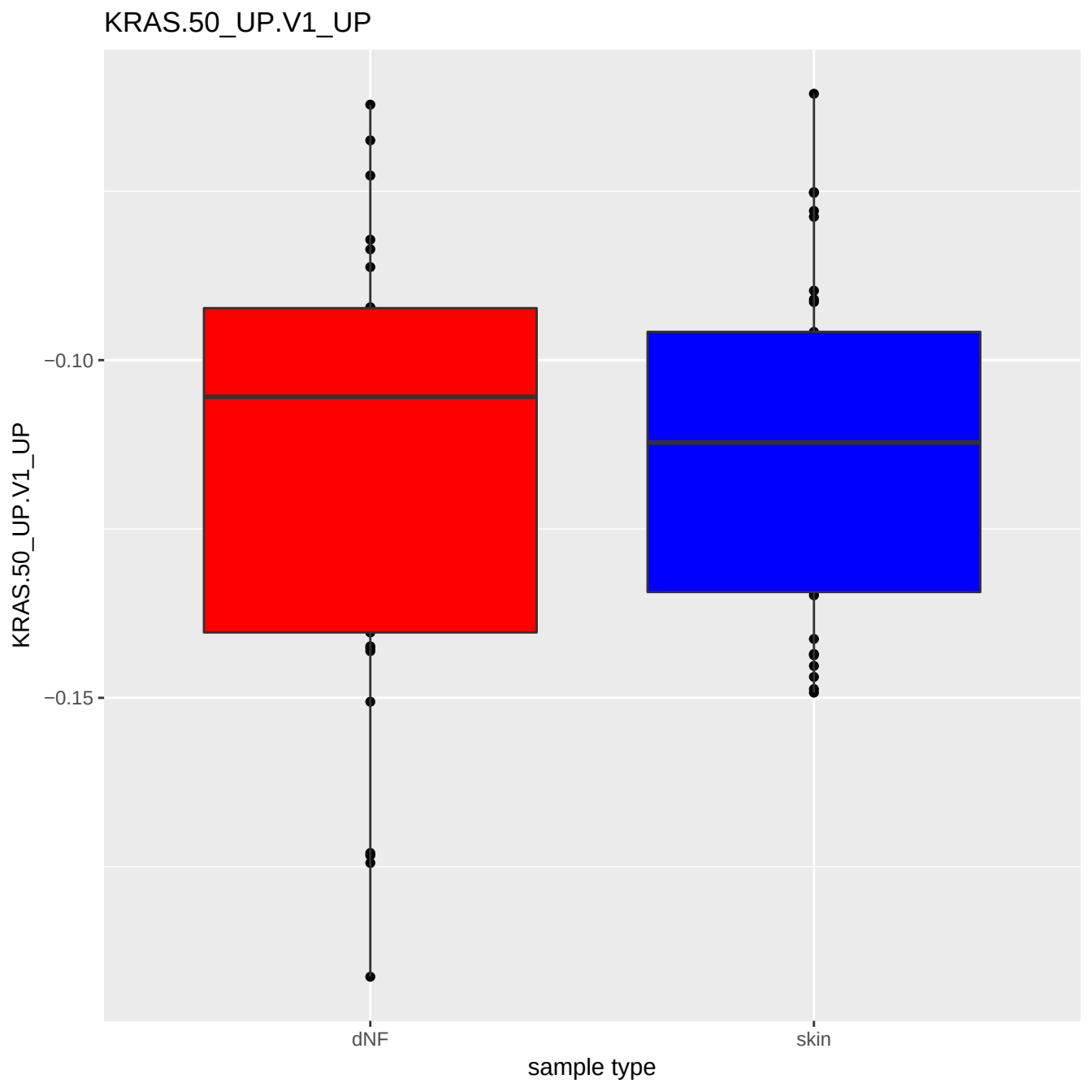

JAK2_DN.V1_DN
0.25
0.20
0.15
0.10
0.05
0.00
JAK2_DN.V1_DN
dNF
skin
sample type

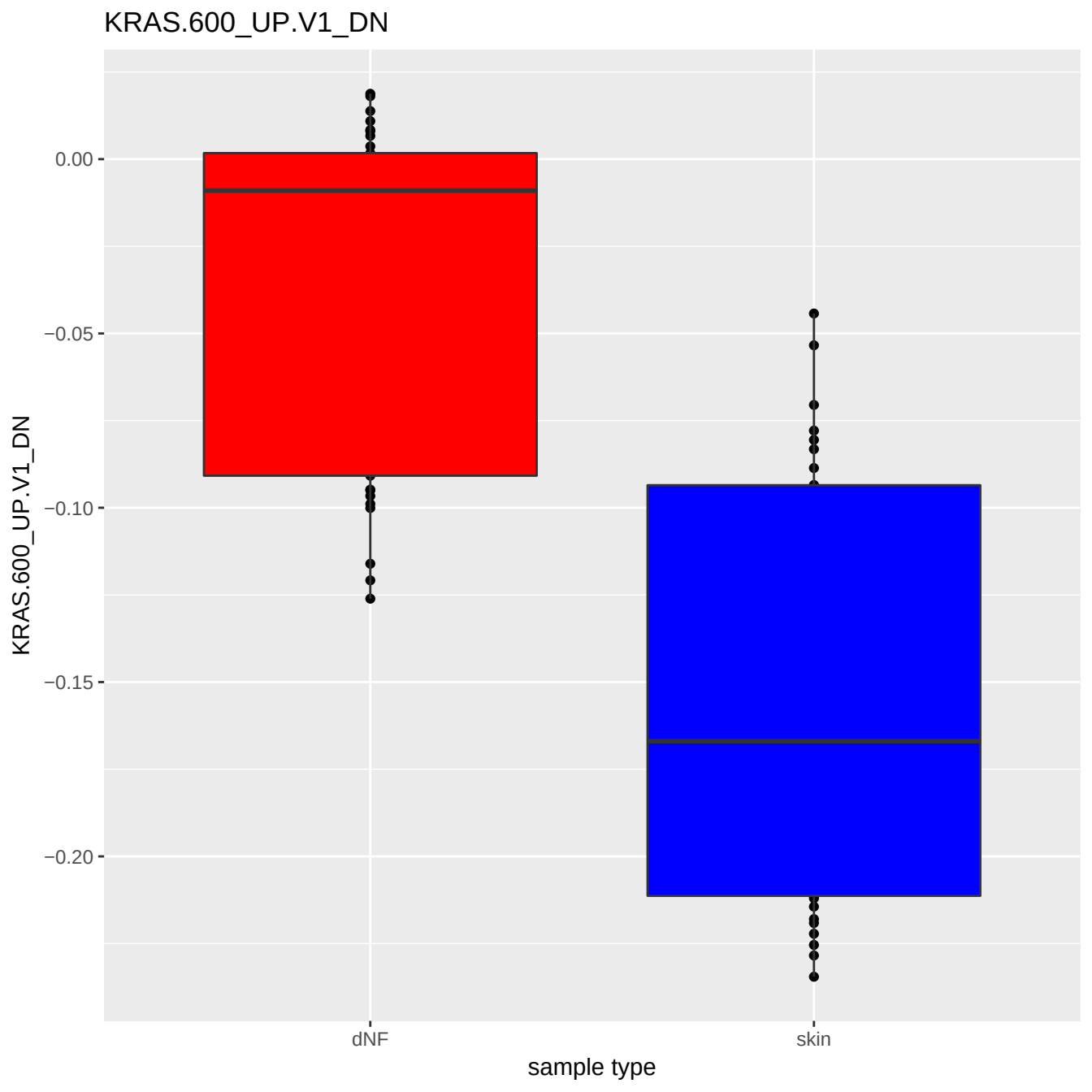

JAK2_DN.V1_UP
JAK2_DN.V1_UP
−0.10
−0.15
−0.20
dNF
skin
sample type

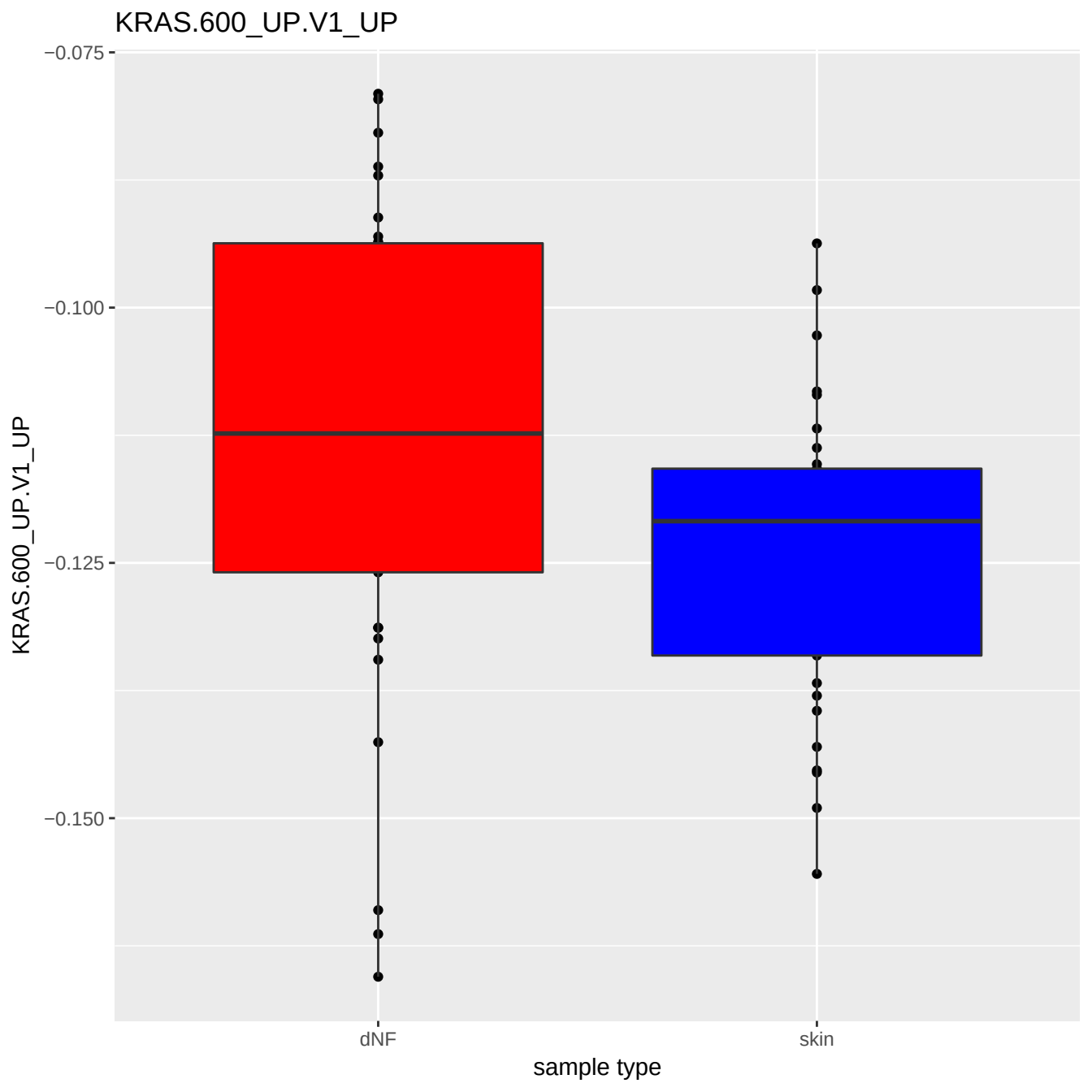

KRAS.300_UP.V1_DN
0.0
−0.1
−0.2
KRAS.300_UP.V1_DN
dNF
skin
sample type

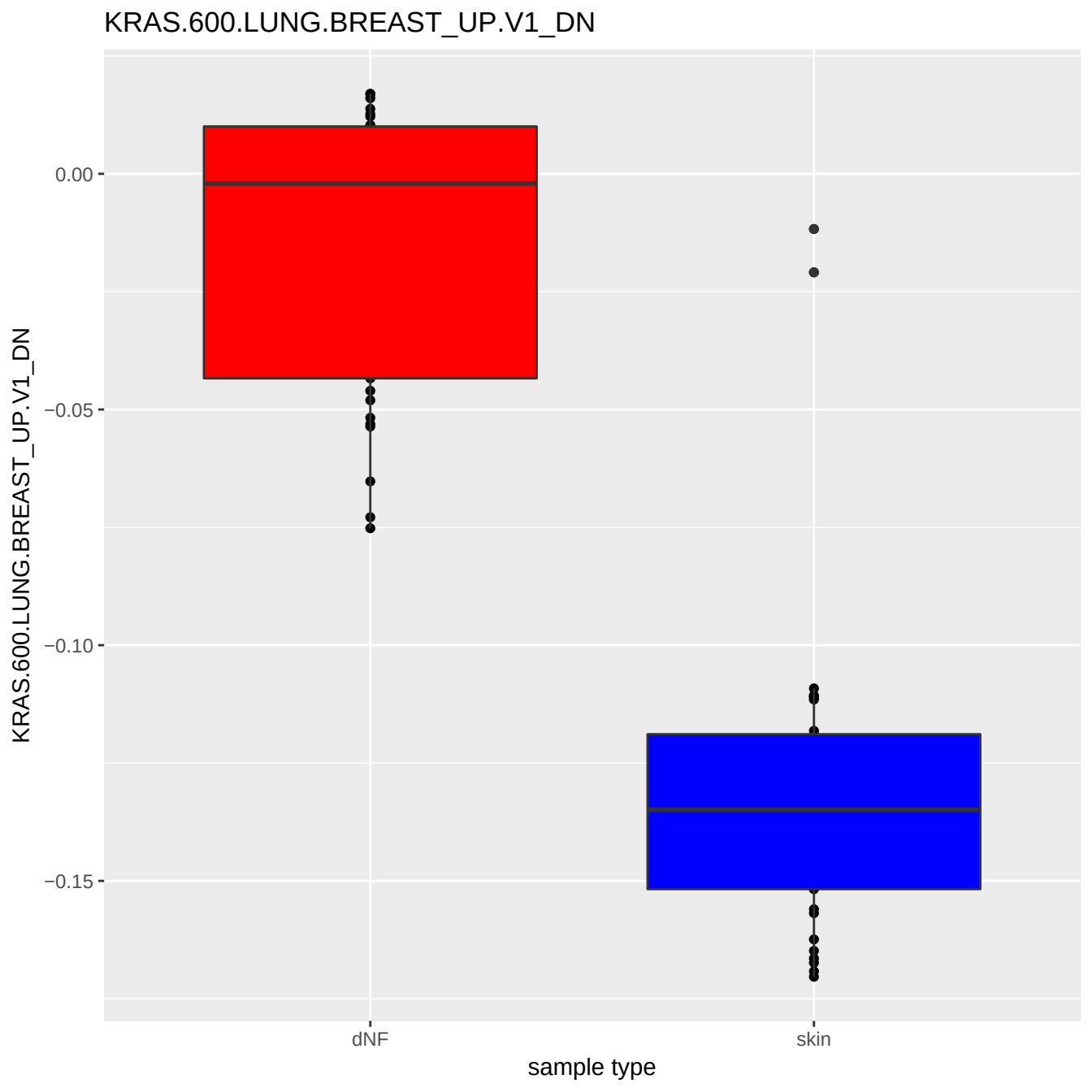

KRAS.300_UP.V1_UP
−0.09
−0.12
−0.15
−0.18
KRAS.300_UP.V1_UP
dNF
skin
sample type

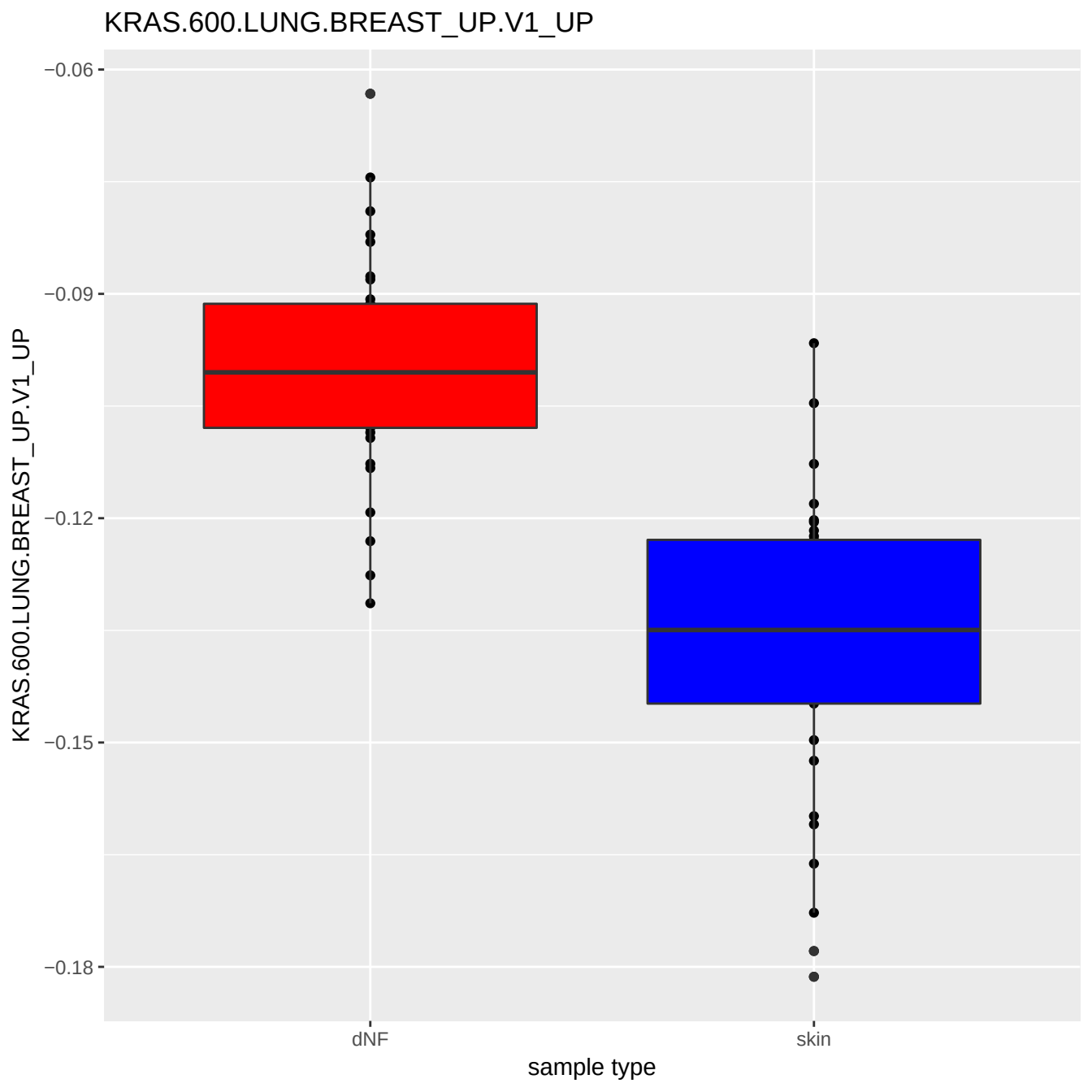

KRAS.50_UP.V1_DN
0.0
−0.1
−0.2
−0.3
KRAS.50_UP.V1_DN
dNF
skin
sample type

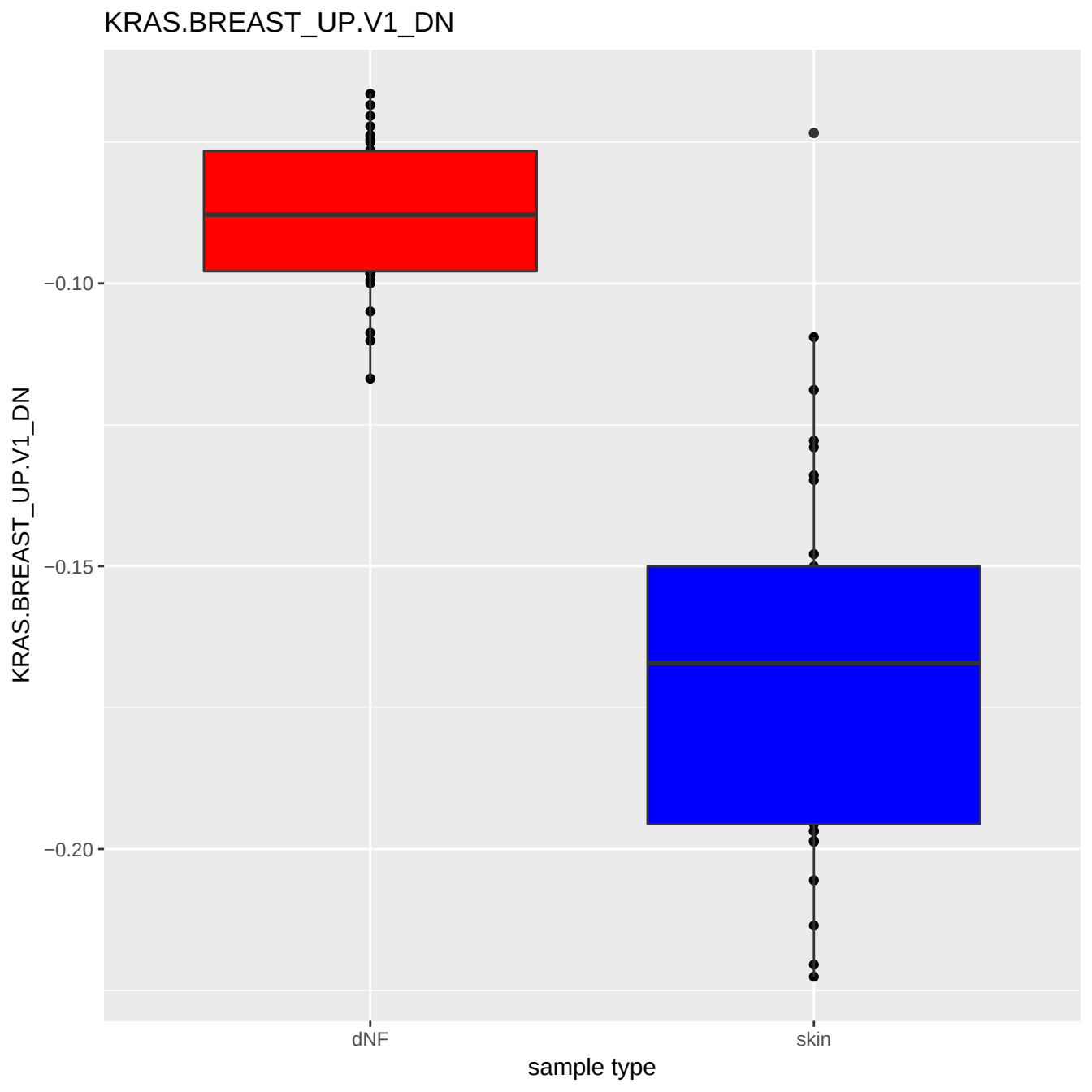

KRAS.50_UP.V1_UP
−0.10
−0.15
KRAS.50_UP.V1_UP
dNF
skin
sample type

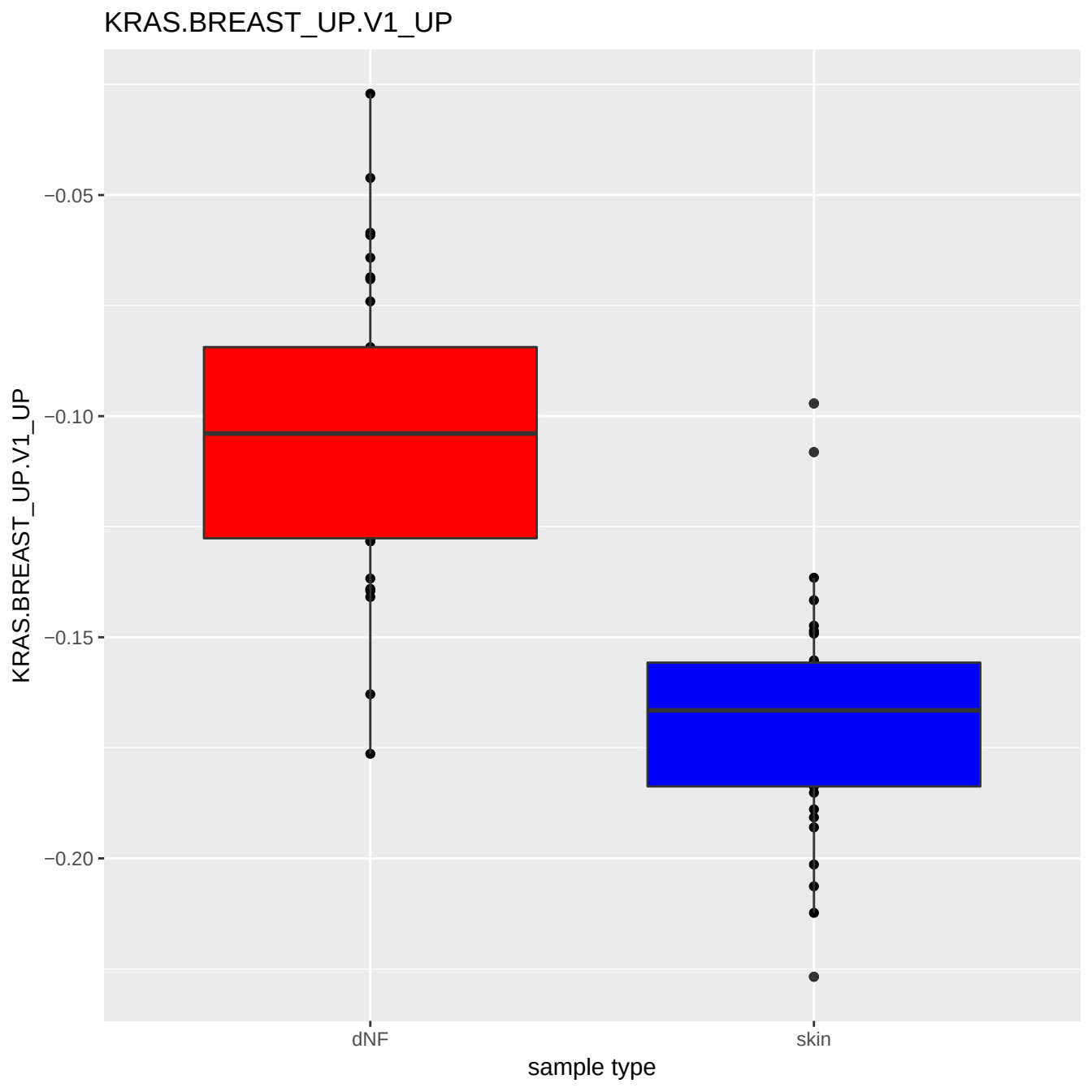

KRAS.600_UP.V1_DN
0.00
−0.05
−0.10
−0.15
−0.20
KRAS.600_UP.V1_DN
dNF
skin
sample type

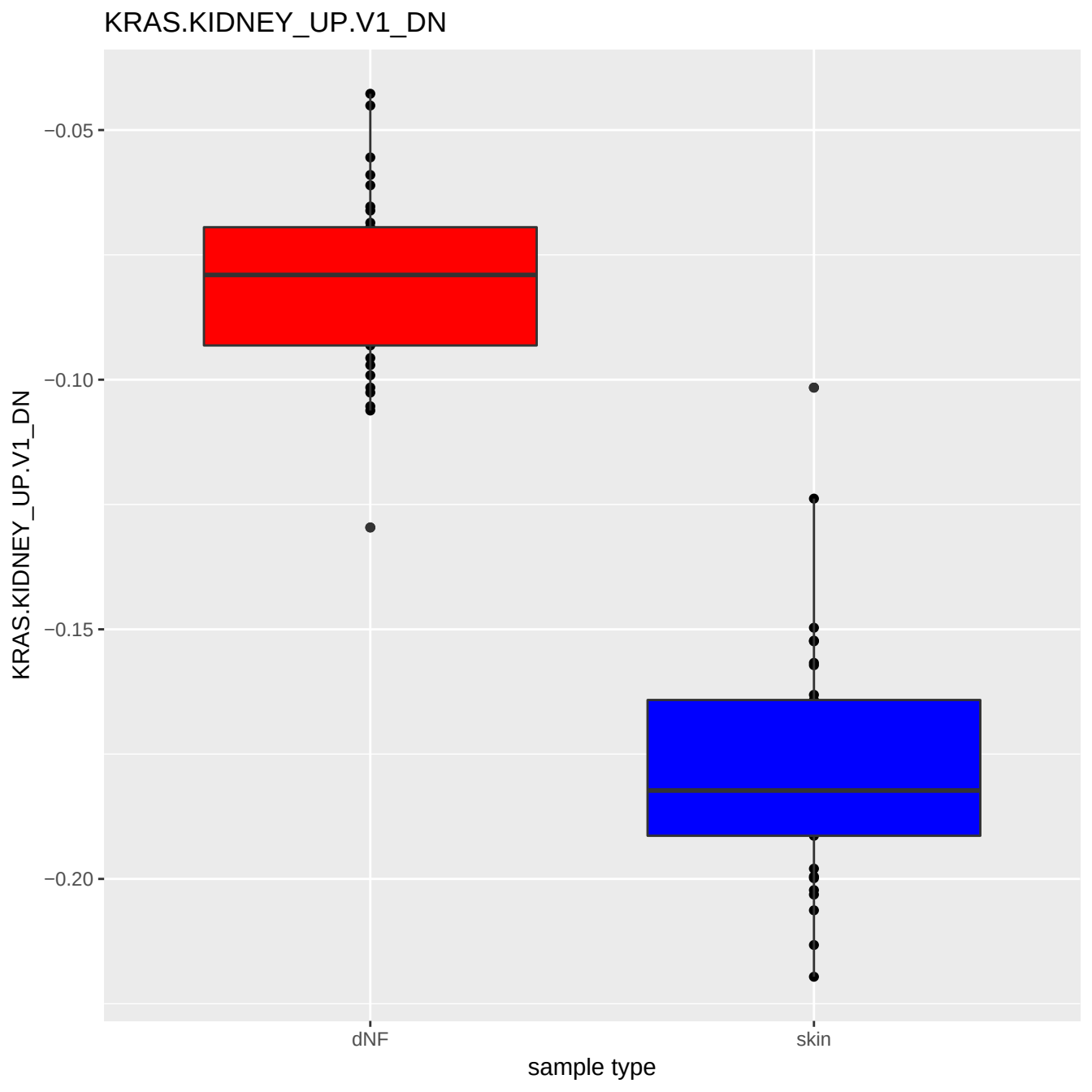

KRAS.600_UP.V1_UP
−0.075
−0.100
−0.125
−0.150
KRAS.600_UP.V1_UP
dNF
skin
sample type

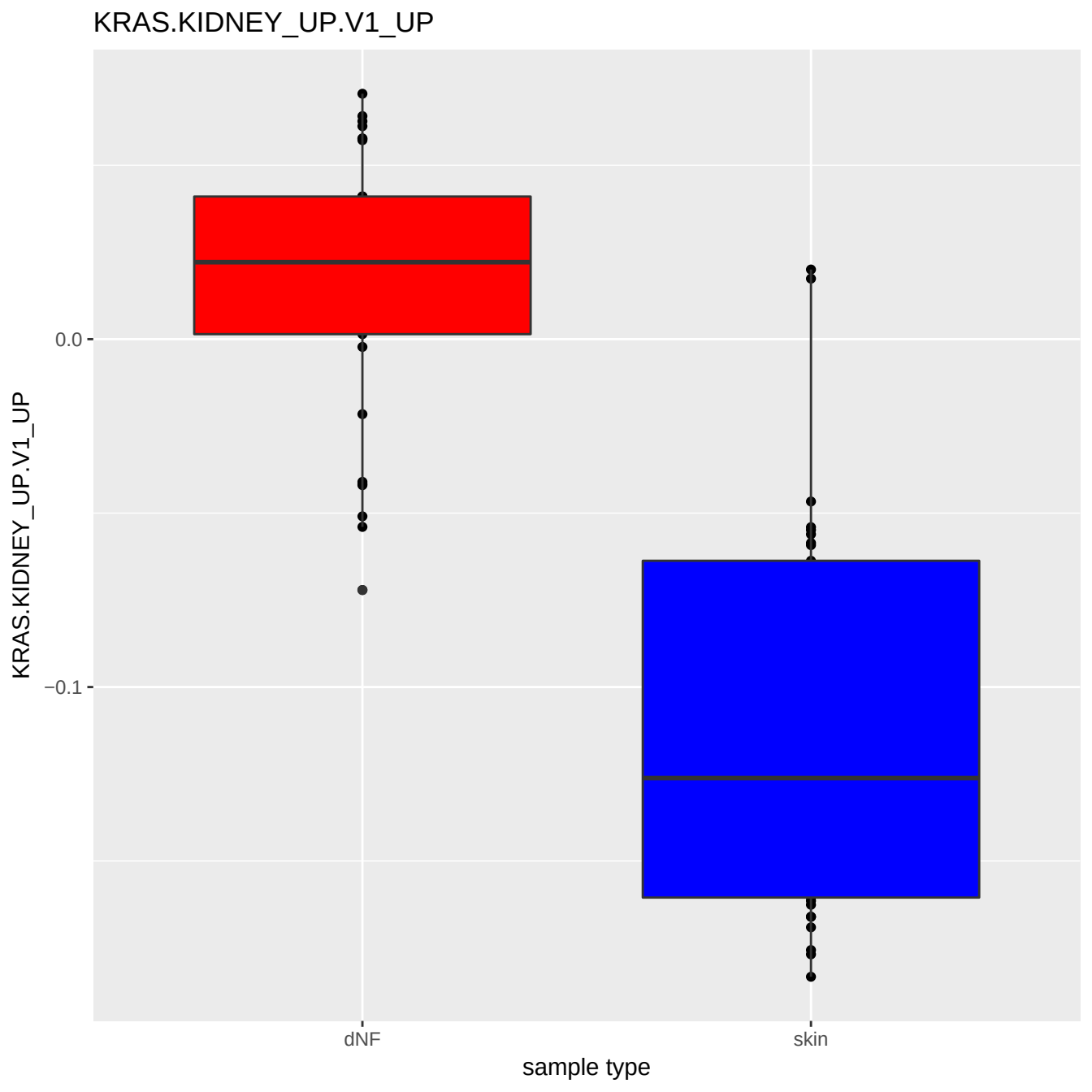

KRAS.600.LUNG.BREAST_UP.V1_DN
0.00
−0.05
−0.10
−0.15
KRAS.600.LUNG.BREAST_UP.V1_DN
dNF
skin
sample type

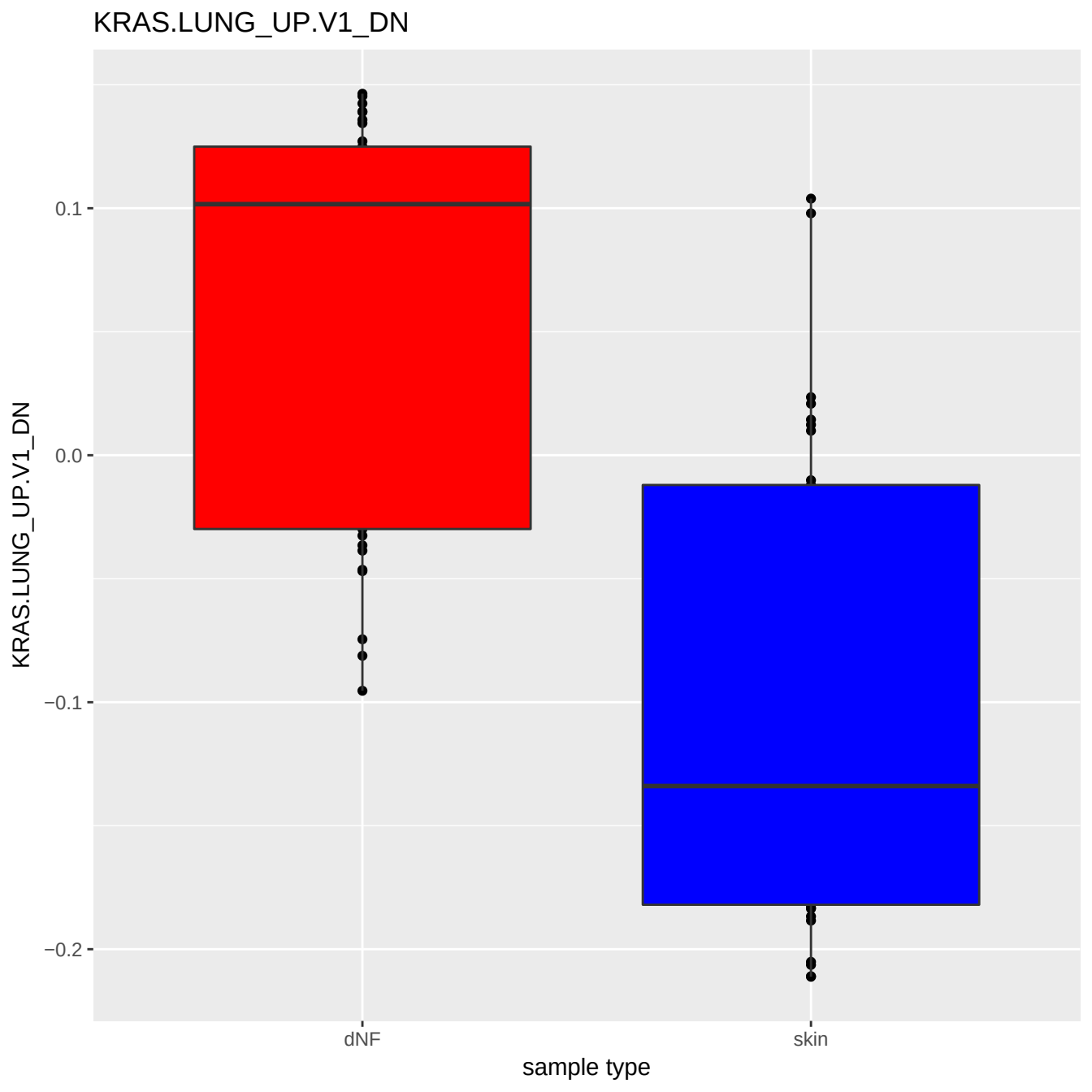

KRAS.600.LUNG.BREAST_UP.V1_UP
−0.06
−0.09
−0.12
−0.15
−0.18
KRAS.600.LUNG.BREAST_UP.V1_UP
dNF
skin
sample type

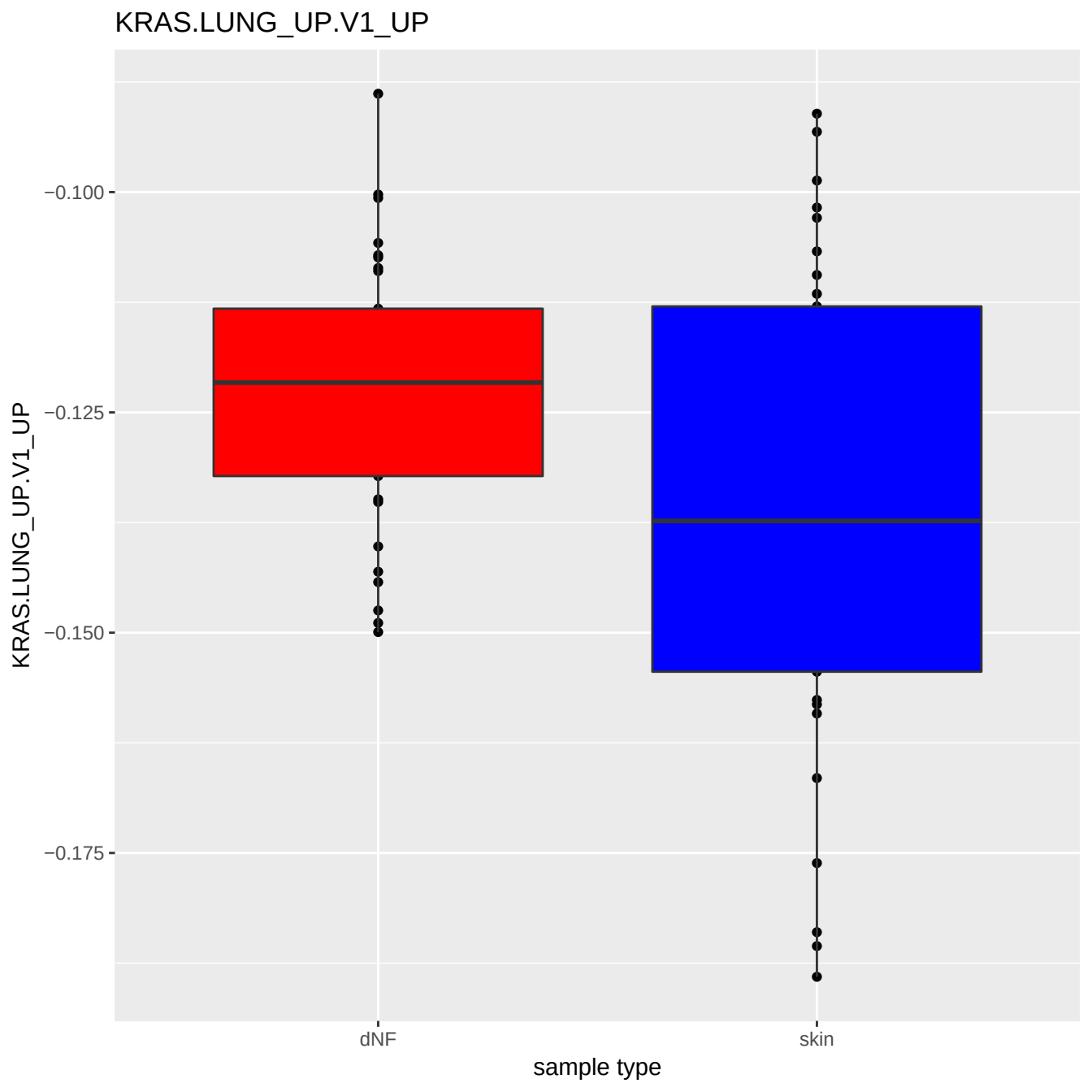

KRAS.BREAST_UP.V1_DN
−0.10
−0.15
−0.20
KRAS.BREAST_UP.V1_DN
dNF
skin
sample type

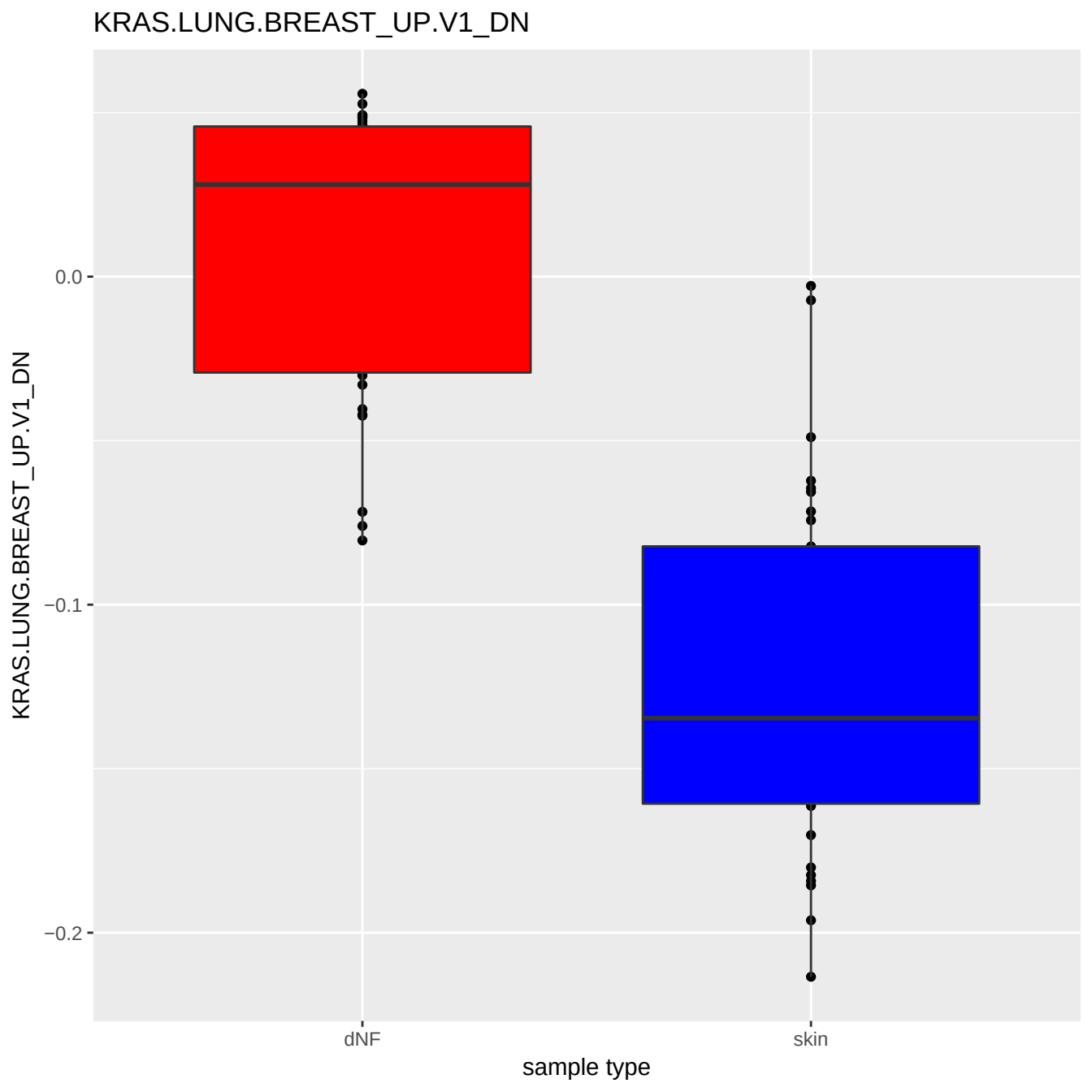

KRAS.BREAST_UP.V1_UP
−0.05
−0.10
−0.15
−0.20
KRAS.BREAST_UP.V1_UP
dNF
skin
sample type

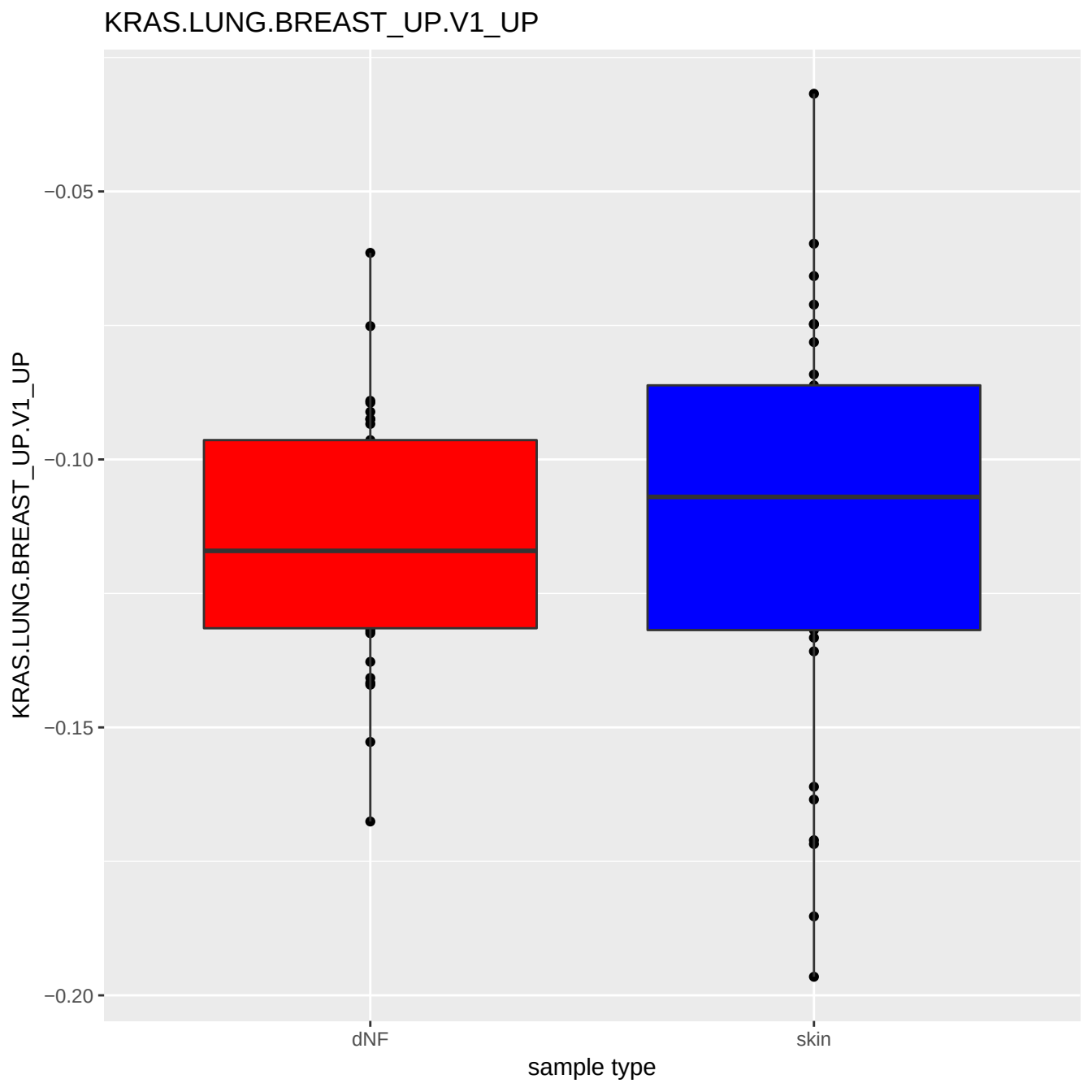

KRAS.KIDNEY_UP.V1_DN
−0.05
−0.10
−0.15
−0.20
KRAS.KIDNEY_UP.V1_DN
dNF
skin
sample type

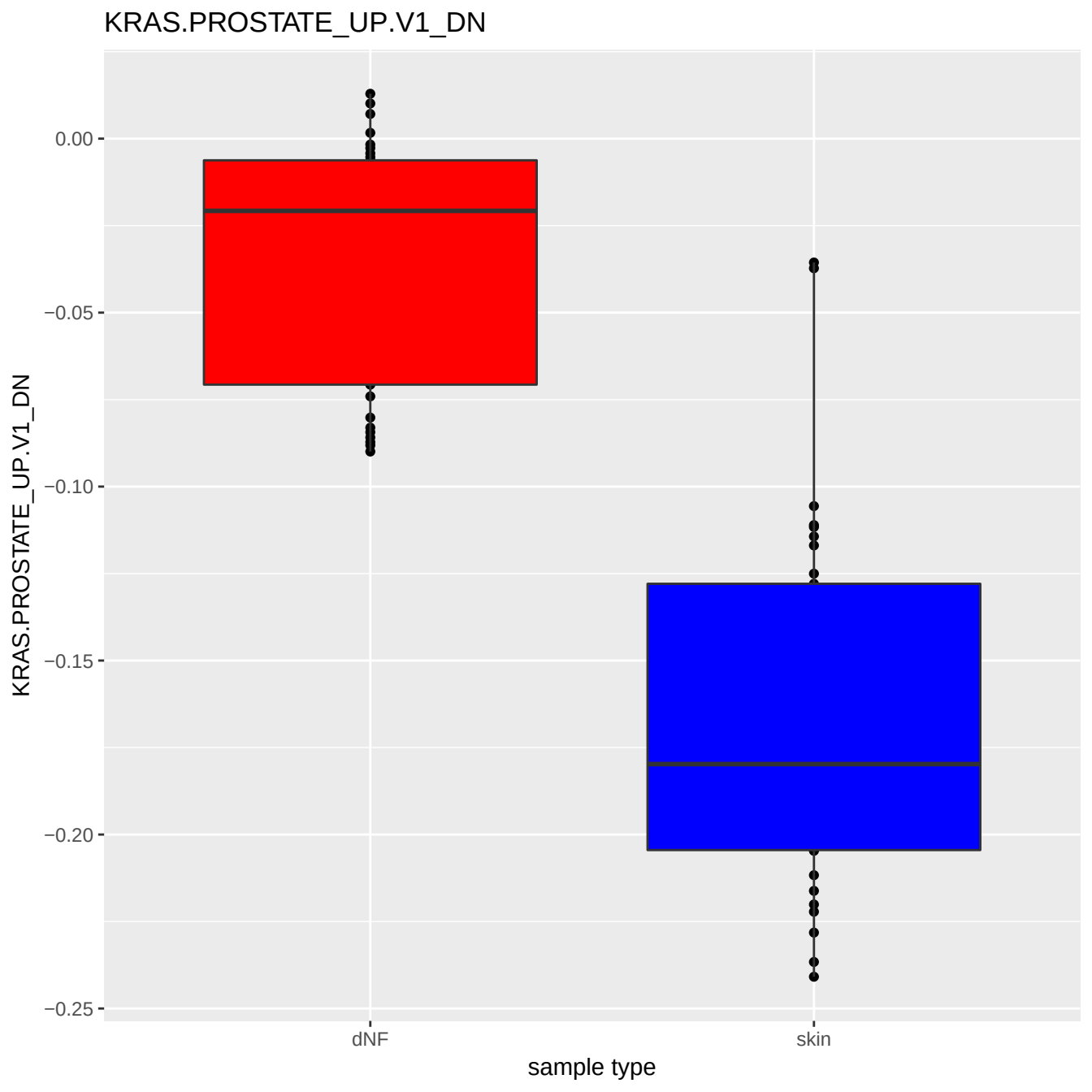

KRAS.KIDNEY_UP.V1_UP
0.0
−0.1
KRAS.KIDNEY_UP.V1_UP
dNF
skin
sample type

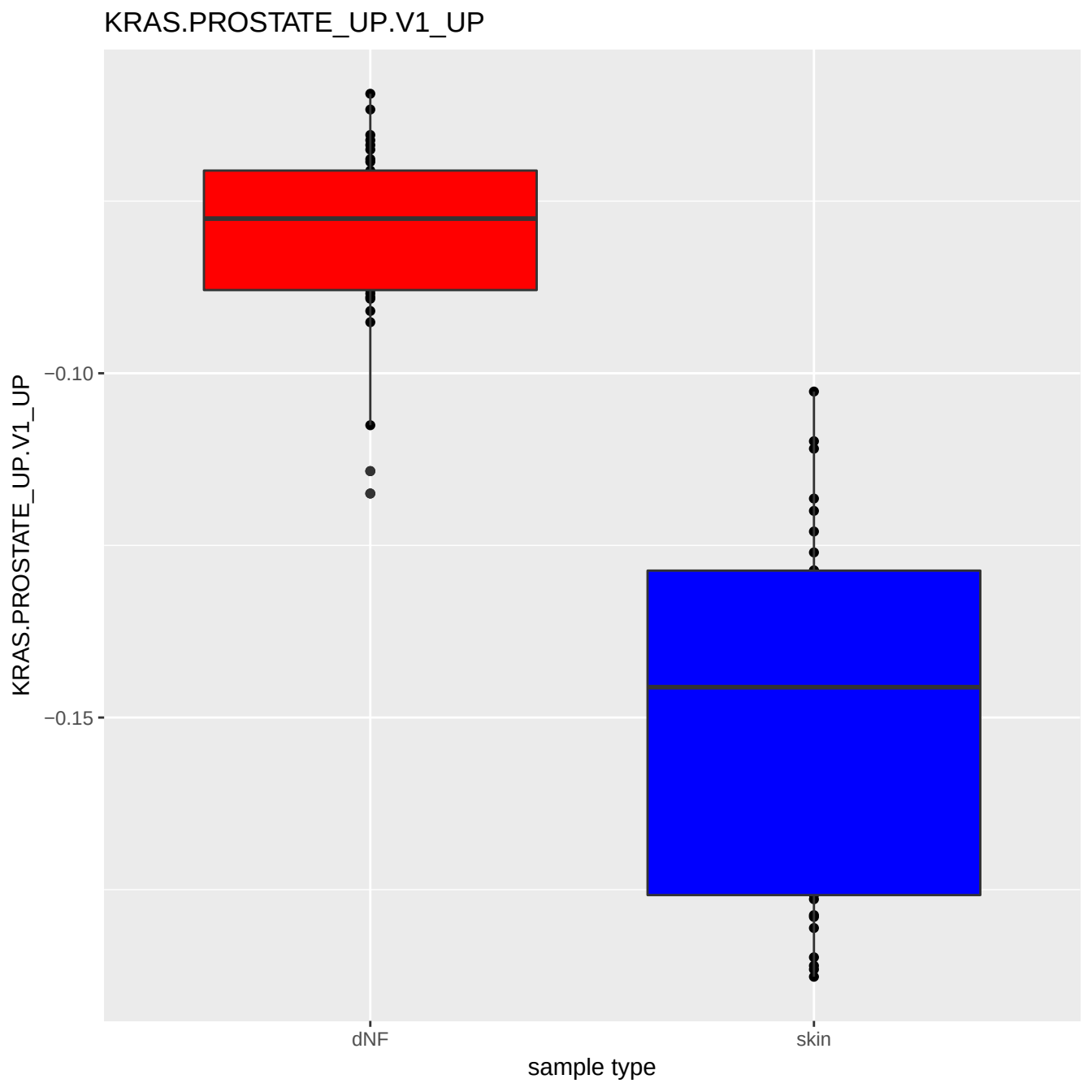

KRAS.LUNG_UP.V1_DN
0.1
0.0
−0.1
−0.2
KRAS.LUNG_UP.V1_DN
dNF
skin
sample type

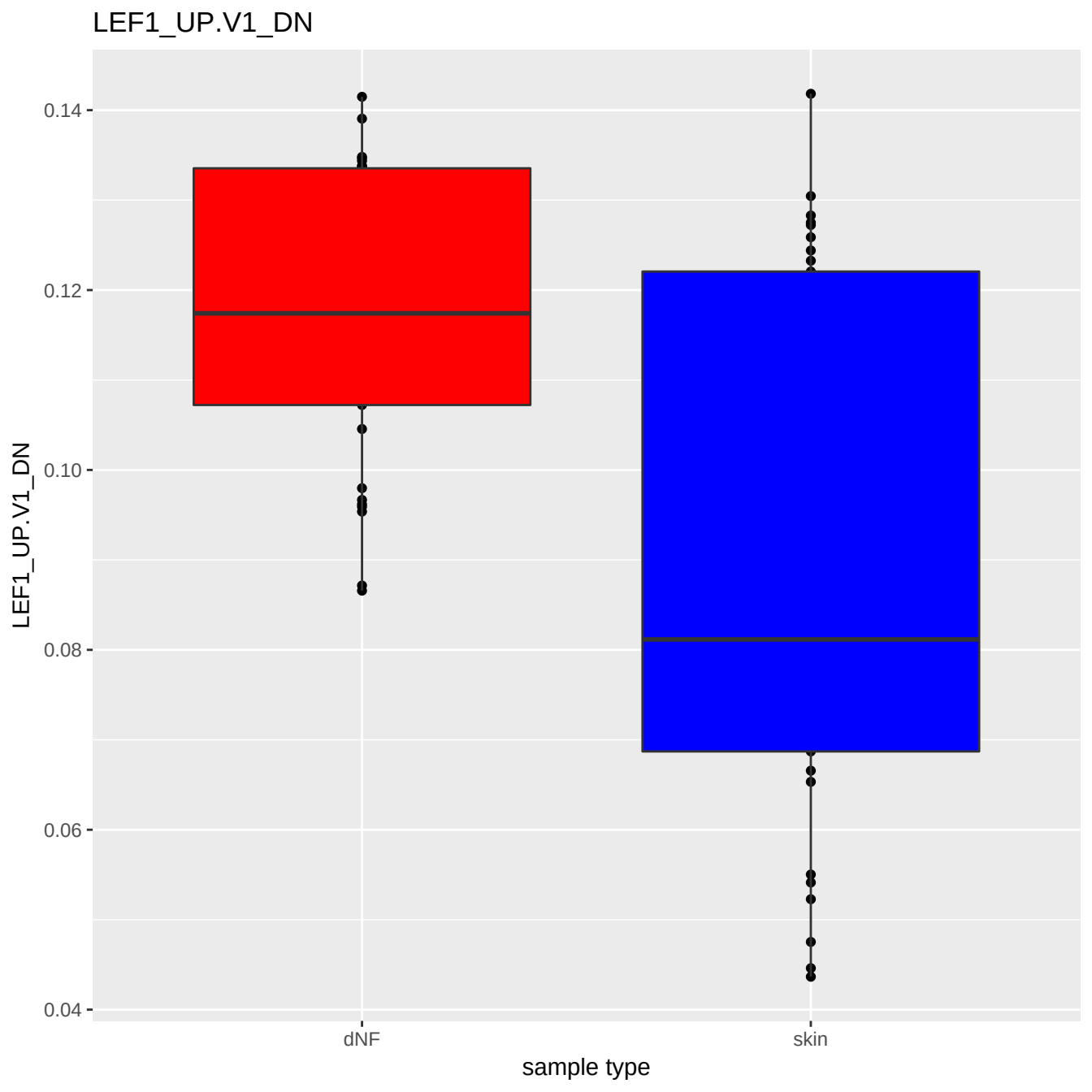

KRAS.LUNG_UP.V1_UP
−0.100
−0.125
−0.150
−0.175
KRAS.LUNG_UP.V1_UP
dNF
skin
sample type

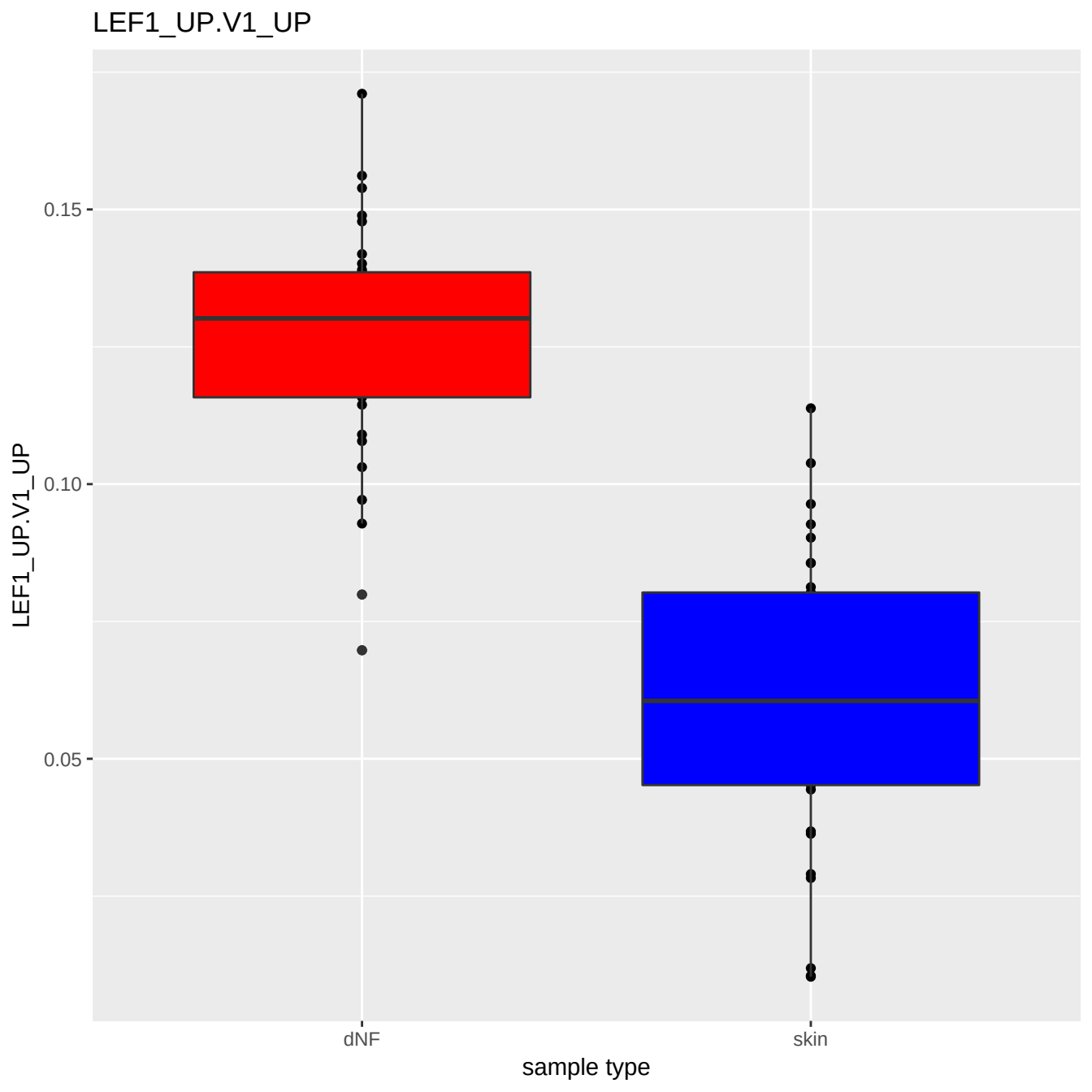

KRAS.LUNG.BREAST_UP.V1_DN
KRAS.LUNG.BREAST_UP.V1_DN
0.0
−0.1
−0.2
dNF
skin
sample type


KRAS.LUNG.BREAST_UP.V1_UP
KRAS.LUNG.BREAST_UP.V1_UP
−0.05
−0.10
−0.15
−0.20
dNF
skin
sample type


KRAS.PROSTATE_UP.V1_DN
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
KRAS.PROSTATE_UP.V1_DN
dNF
skin
sample type


KRAS.PROSTATE_UP.V1_UP
KRAS.PROSTATE_UP.V1_UP
−0.10
−0.15
dNF
skin
sample type


LEF1_UP.V1_DN
0.14
0.12
0.10
0.08
0.06
0.04
LEF1_UP.V1_DN
dNF
skin
sample type


LEF1_UP.V1_UP
0.15
0.10
0.05
LEF1_UP.V1_UP
dNF
skin
sample type