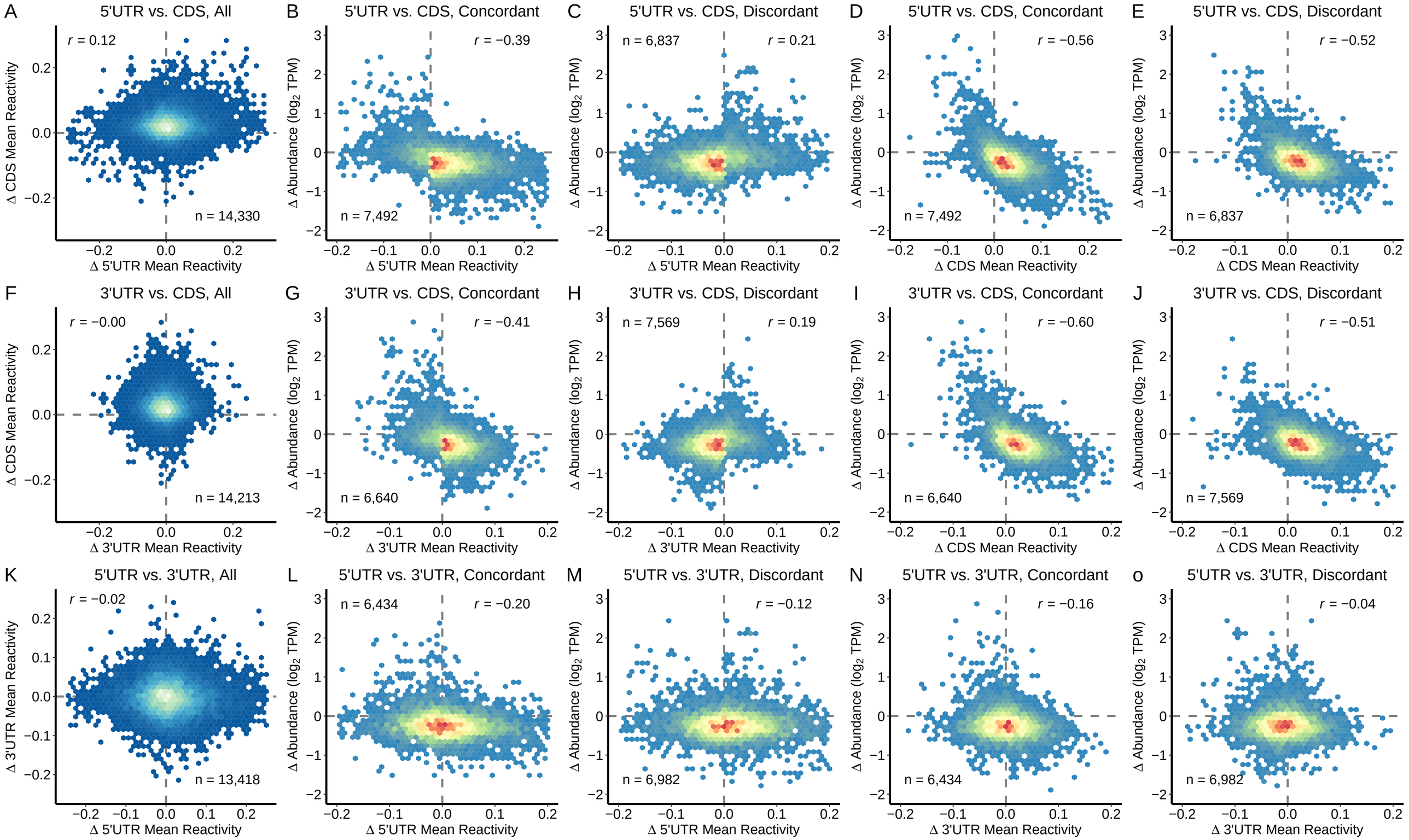
A
5'UTR vs. CDS, All
r = 0.12
n = 14,330
Δ CDS Mean Reactivity
Δ 5'UTR Mean Reactivity
B
5'UTR vs. CDS, Concordant
r = −0.39
n = 7,492
Δ Abundance (log2 TPM)
Δ 5'UTR Mean Reactivity
C
5'UTR vs. CDS, Discordant
n = 6,837
r = 0.21
Δ Abundance (log2 TPM)
Δ 5'UTR Mean Reactivity
D
5'UTR vs. CDS, Concordant
r = −0.56
n = 7,492
Δ Abundance (log2 TPM)
Δ CDS Mean Reactivity
E
5'UTR vs. CDS, Discordant
r = −0.52
n = 6,837
Δ Abundance (log2 TPM)
Δ CDS Mean Reactivity
F
3'UTR vs. CDS, All
r = −0.00
n = 14,213
Δ CDS Mean Reactivity
Δ 3'UTR Mean Reactivity
G
3'UTR vs. CDS, Concordant
r = −0.41
n = 6,640
Δ Abundance (log2 TPM)
Δ 3'UTR Mean Reactivity
H
3'UTR vs. CDS, Discordant
n = 7,569
r = 0.19
Δ Abundance (log2 TPM)
Δ 3'UTR Mean Reactivity
I
3'UTR vs. CDS, Concordant
r = −0.60
n = 6,640
Δ Abundance (log2 TPM)
Δ CDS Mean Reactivity
J
3'UTR vs. CDS, Discordant
r = −0.51
n = 7,569
Δ Abundance (log2 TPM)
Δ CDS Mean Reactivity
K
5'UTR vs. 3'UTR, All
r = −0.02
n = 13,418
Δ 3'UTR Mean Reactivity
Δ 5'UTR Mean Reactivity
L
5'UTR vs. 3'UTR, Concordant
n = 6,434
r = −0.20
Δ Abundance (log2 TPM)
Δ 5'UTR Mean Reactivity
M
5'UTR vs. 3'UTR, Discordant
r = −0.12
n = 6,982
Δ Abundance (log2 TPM)
Δ 5'UTR Mean Reactivity
N
5'UTR vs. 3'UTR, Concordant
r = −0.16
n = 6,434
Δ Abundance (log2 TPM)
Δ 3'UTR Mean Reactivity
O
5'UTR vs. 3'UTR, Discordant
r = −0.04
n = 6,982
Δ Abundance (log2 TPM)
Δ 3'UTR Mean Reactivity