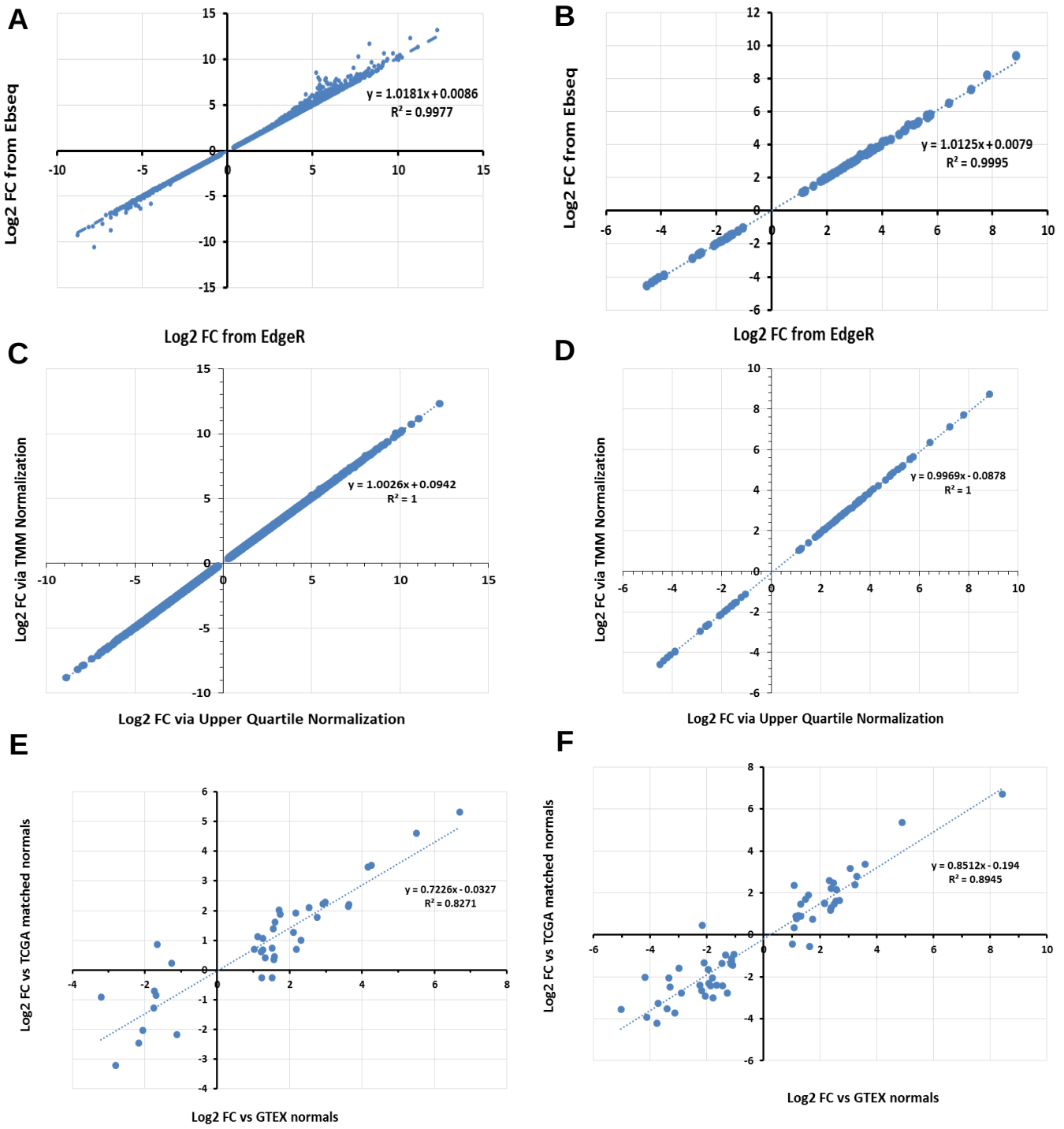
A
Log2 FC from Ebseq
Log2 FC from EdgeR
y = 1.0181x + 0.0086
R² = 0.9977
B
Log2 FC from Ebseq
Log2 FC from EdgeR
y = 1.0125x + 0.0079
R² = 0.9995
C
Log2 FC via TMM Normalization
Log2 FC via Upper Quartile Normalization
y = 1.0026x + 0.0942
R² = 1
D
Log2 FC via TMM Normalization
Log2 FC via Upper Quartile Normalization
y = 0.9969x - 0.0878
R² = 1
E
Log2 FC vs TCGA matched normals
Log2 FC vs GTEX normals
y = 0.7226x - 0.0327
R² = 0.8271
F
Log2 FC vs TCGA matched normals
Log2 FC vs GTEX normals
y = 0.8512x - 0.194
R² = 0.8945