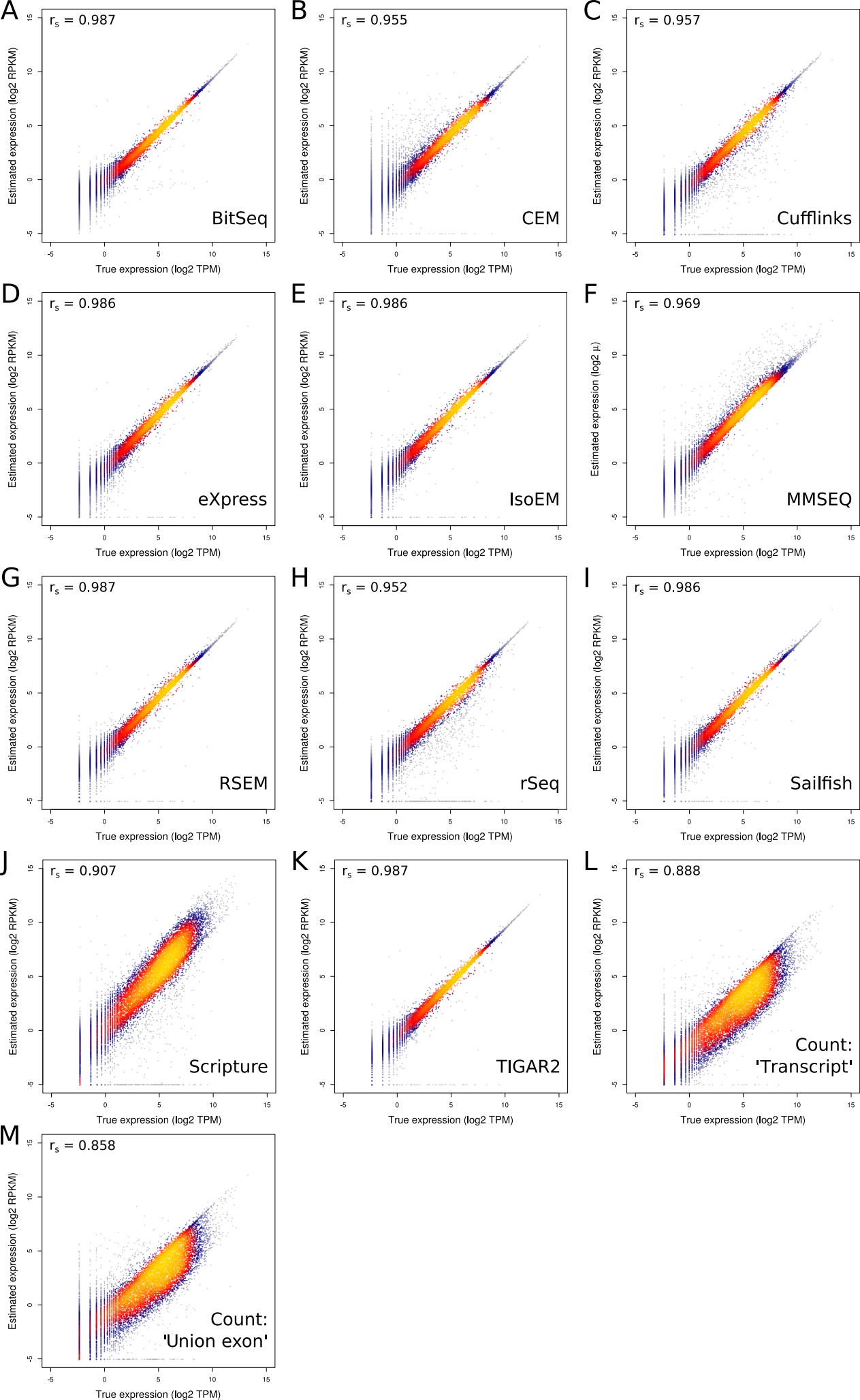
A
$r_s$ = 0.987
BitSeq
B
$r_s$ = 0.955
CEM
C
$r_s$ = 0.957
Cufflinks
D
$r_s$ = 0.986
eXpress
E
$r_s$ = 0.986
IsoEM
F
$r_s$ = 0.969
MMSEQ
G
$r_s$ = 0.987
RSEM
H
$r_s$ = 0.952
rSeq
I
$r_s$ = 0.986
Sailfish
J
$r_s$ = 0.907
Scripture
K
$r_s$ = 0.987
TIGAR2
L
$r_s$ = 0.888
Count:
'Transcript'
M
$r_s$ = 0.858
Count:
'Union exon'
Estimated expression (log2 RPKM)
Estimated expression (log2 μ)
True expression (log2 TPM)
-5
0
5
10
15