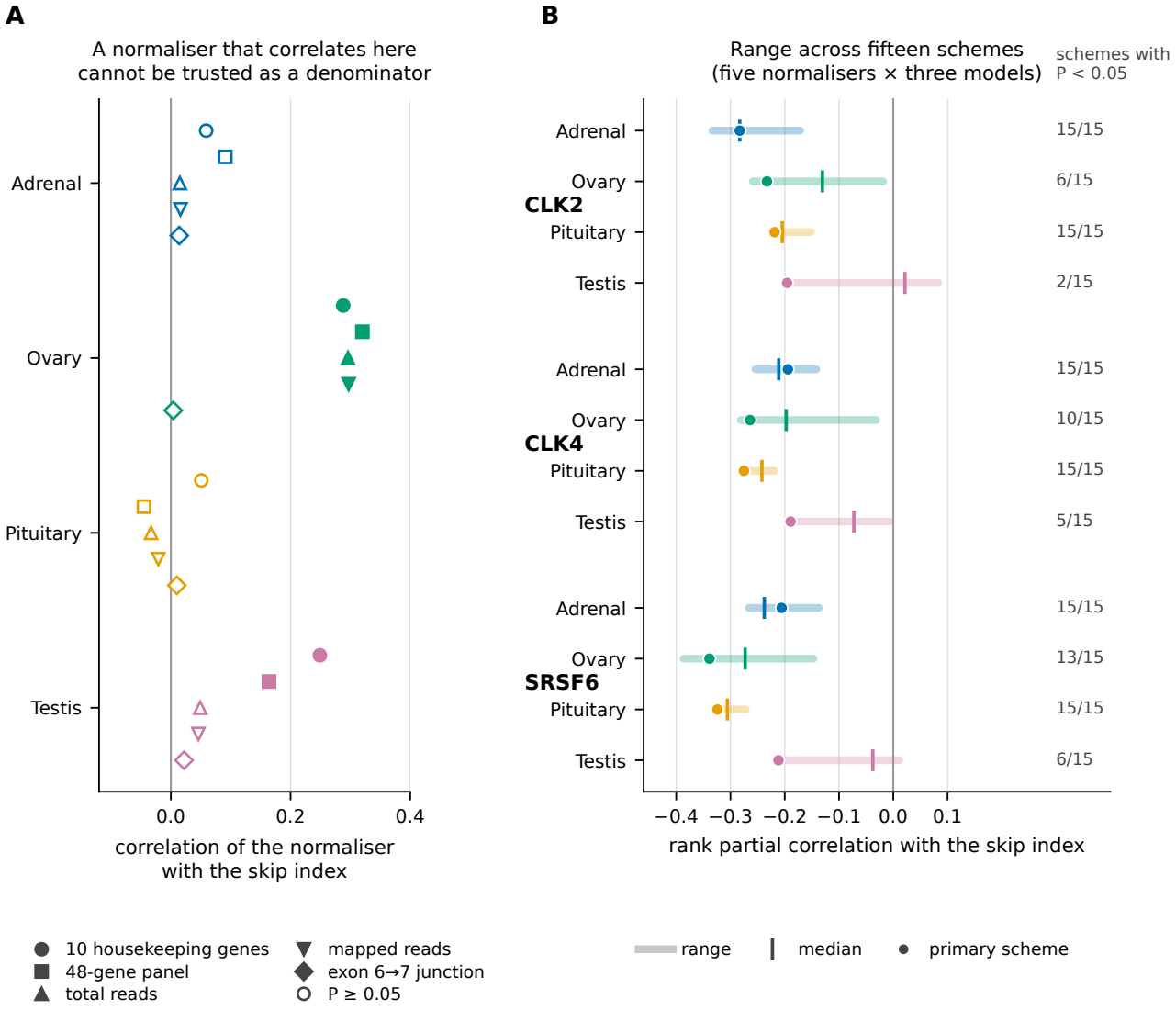

A
A normaliser that correlates here
cannot be trusted as a denominator
Adrenal
Ovary
Pituitary
Testis
0.0
0.2
0.4
correlation of the normaliser
with the skip index
B
Range across fifteen schemes
(five normalisers × three models)
schemes with
P < 0.05
CLK2
Adrenal 15/15
Ovary 6/15
Pituitary 15/15
Testis 2/15
CLK4
Adrenal 15/15
Ovary 10/15
Pituitary 15/15
Testis 5/15
SRSF6
Adrenal 15/15
Ovary 13/15
Pituitary 15/15
Testis 6/15
−0.4 −0.3 −0.2 −0.1 0.0 0.1
rank partial correlation with the skip index
10 housekeeping genes
48-gene panel
total reads
mapped reads
exon 6→7 junction
P ≥ 0.05
range
median
primary scheme