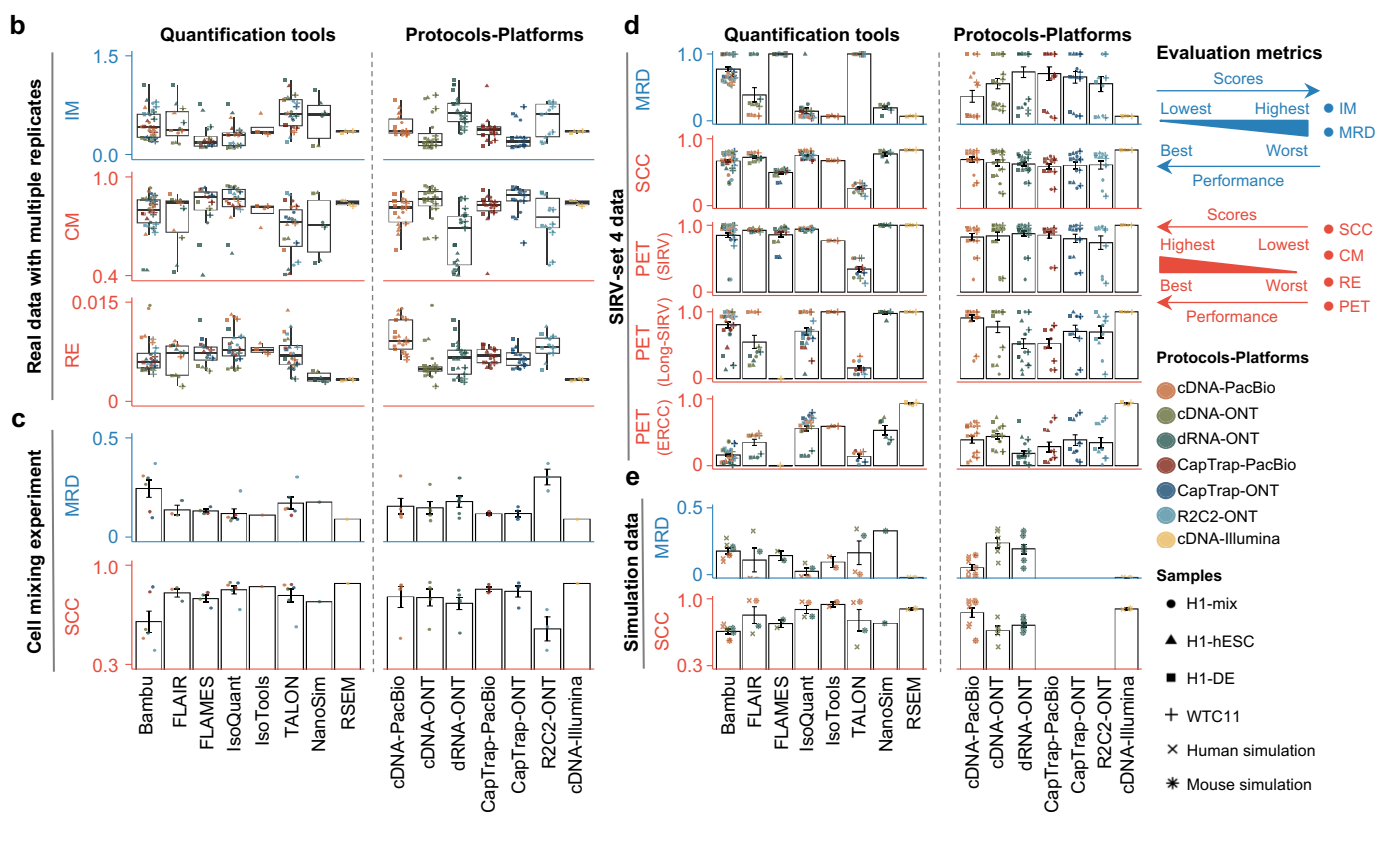
b
Quantification tools
Protocols-Platforms
Real data with multiple replicates
IM
CM
RE
c
Cell mixing experiment
MRD
SCC
d
SIRV-set 4 data
PET (SIRV)
PET (Long-SIRV)
PET (ERCC)
e
Simulation data
Bambu
FLAIR
FLAMES
IsoQuant
IsoTools
TALON
NanoSim
RSEM
cDNA-PacBio
cDNA-ONT
dRNA-ONT
CapTrap-PacBio
CapTrap-ONT
R2C2-ONT
cDNA-Illumina
Evaluation metrics
Scores
Lowest
Highest
Best
Worst
Performance
IM
MRD
SCC
CM
RE
PET
Protocols-Platforms
Samples
H1-mix
H1-hESC
H1-DE
WTC11
Human simulation
Mouse simulation