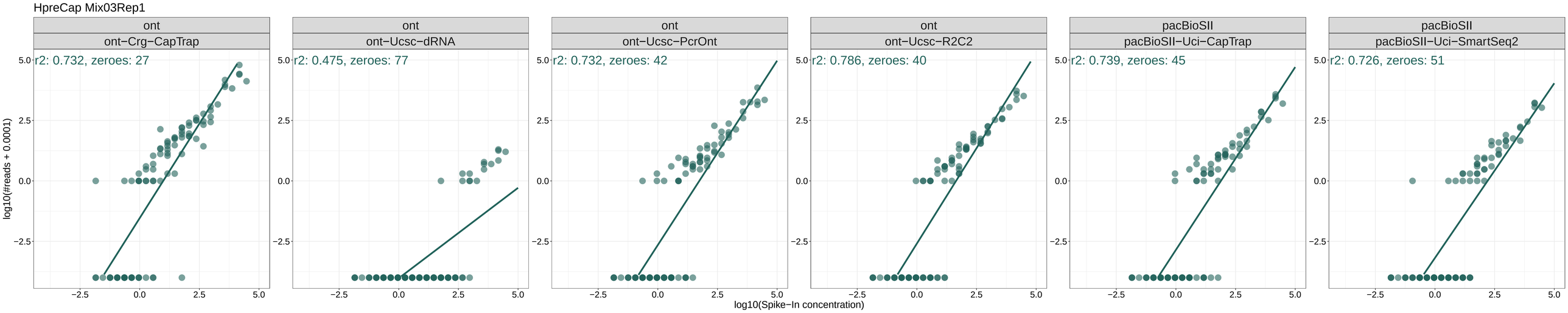
HpreCap Mix03Rep1
ont
ont−Crg−CapTrap
r2: 0.732, zeroes: 27
ont
ont−Ucsc−dRNA
r2: 0.475, zeroes: 77
ont
ont−Ucsc−PcrOnt
r2: 0.732, zeroes: 42
ont
ont−Ucsc−R2C2
r2: 0.786, zeroes: 40
pacBioSII
pacBioSII−Uci−CapTrap
r2: 0.739, zeroes: 45
pacBioSII
pacBioSII−Uci−SmartSeq2
r2: 0.726, zeroes: 51
log10(#reads + 0.0001)
log10(Spike−In concentration)
5.0
2.5
0.0
−2.5