ERCC LRGASP Quantification

Figure panels: columns labeled **pacBioSII−CapTrap** and **pacBioSII−SmartSeq2**; rows labeled **F121-9**, **Mix**, **WTC11**.

Panel annotations:

- pacBioSII−CapTrap, F121-9: $y = 1.5x + -2.8$, $R^2 = 0.751$; $r = 0.87$, $p = 0.892$
- pacBioSII−SmartSeq2, F121-9: $y = 1.5x + -3$, $R^2 = 0.725$; $r = 0.85$, $p = 0.869$
- pacBioSII−CapTrap, Mix: $y = 1.4x + -2.8$, $R^2 = 0.672$; $r = 0.82$, $p = 0.843$
- pacBioSII−SmartSeq2, Mix: $y = 1.5x + -2.8$, $R^2 = 0.746$; $r = 0.86$, $p = 0.89$
- pacBioSII−CapTrap, WTC11: $y = 1.5x + -2.4$, $R^2 = 0.759$; $r = 0.87$, $p = 0.912$
- pacBioSII−SmartSeq2, WTC11: $y = 1.5x + -3.1$, $R^2 = 0.759$; $r = 0.87$, $p = 0.887$
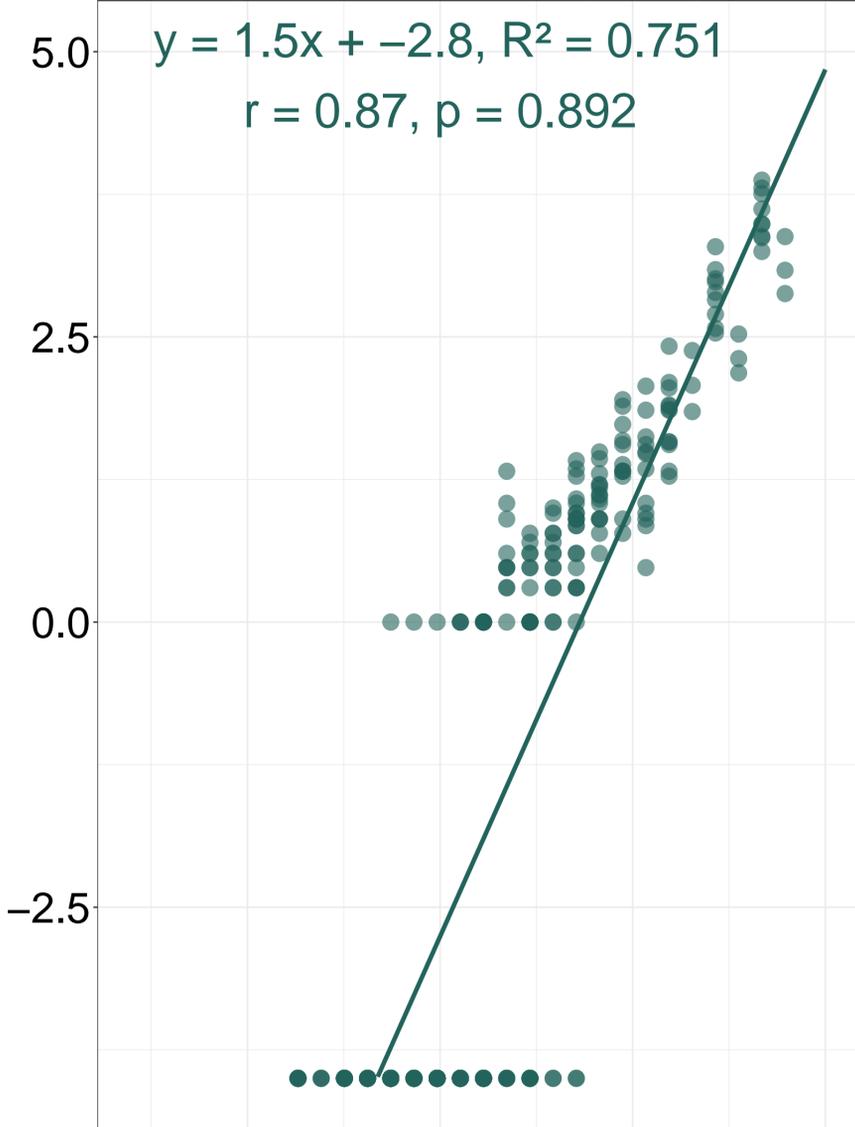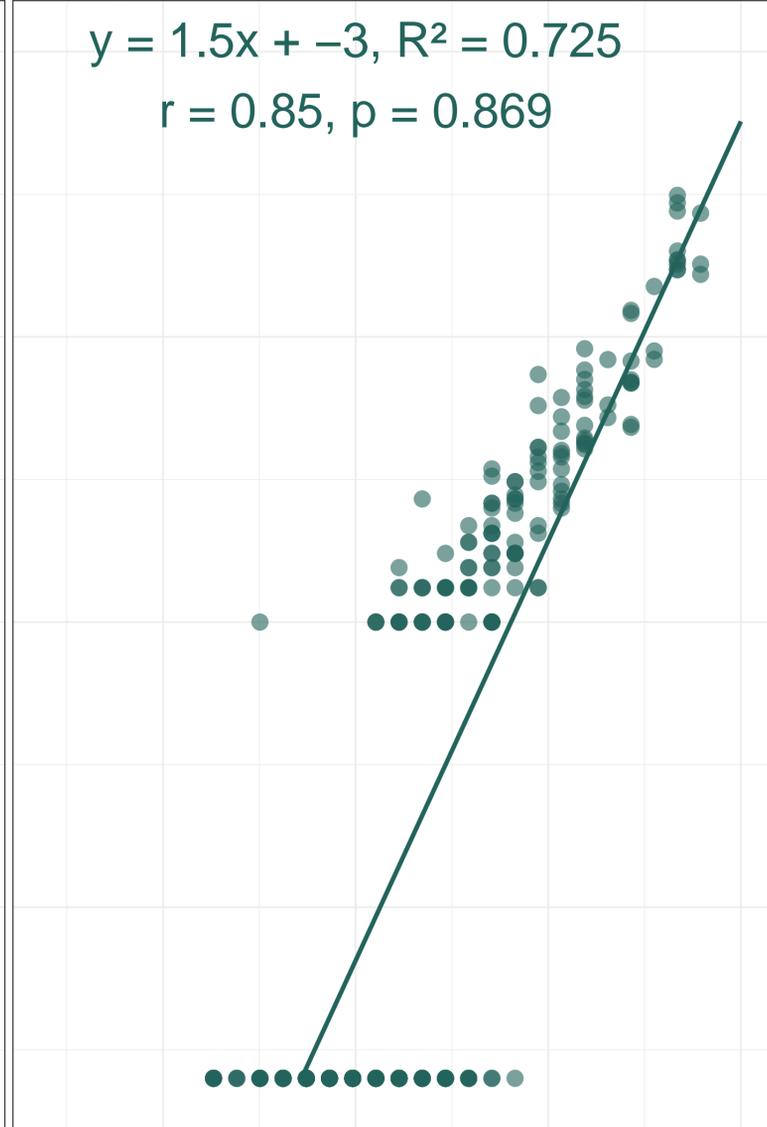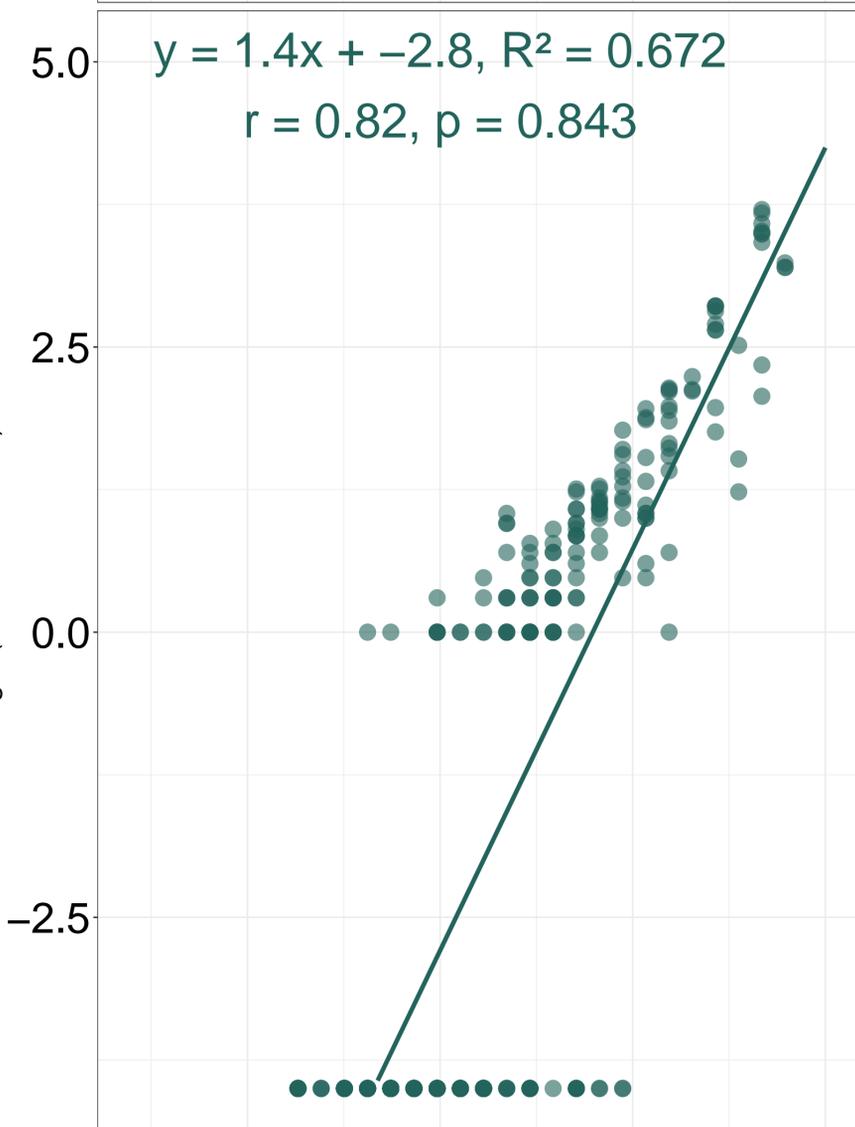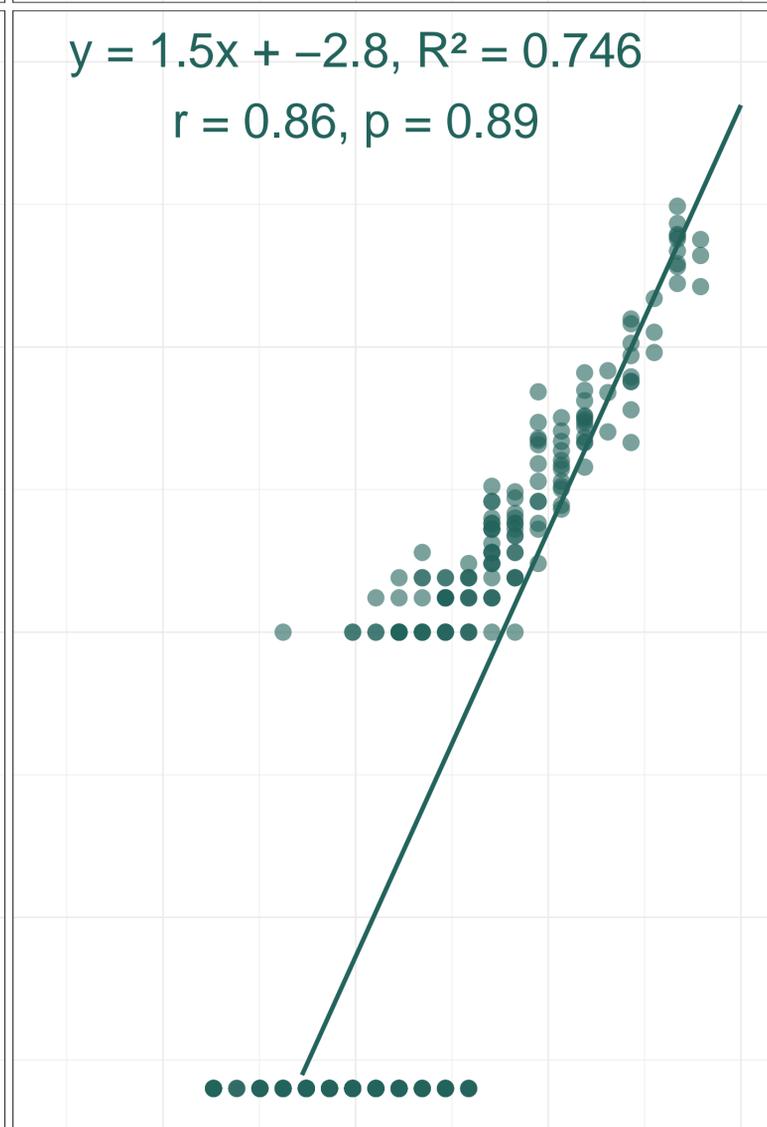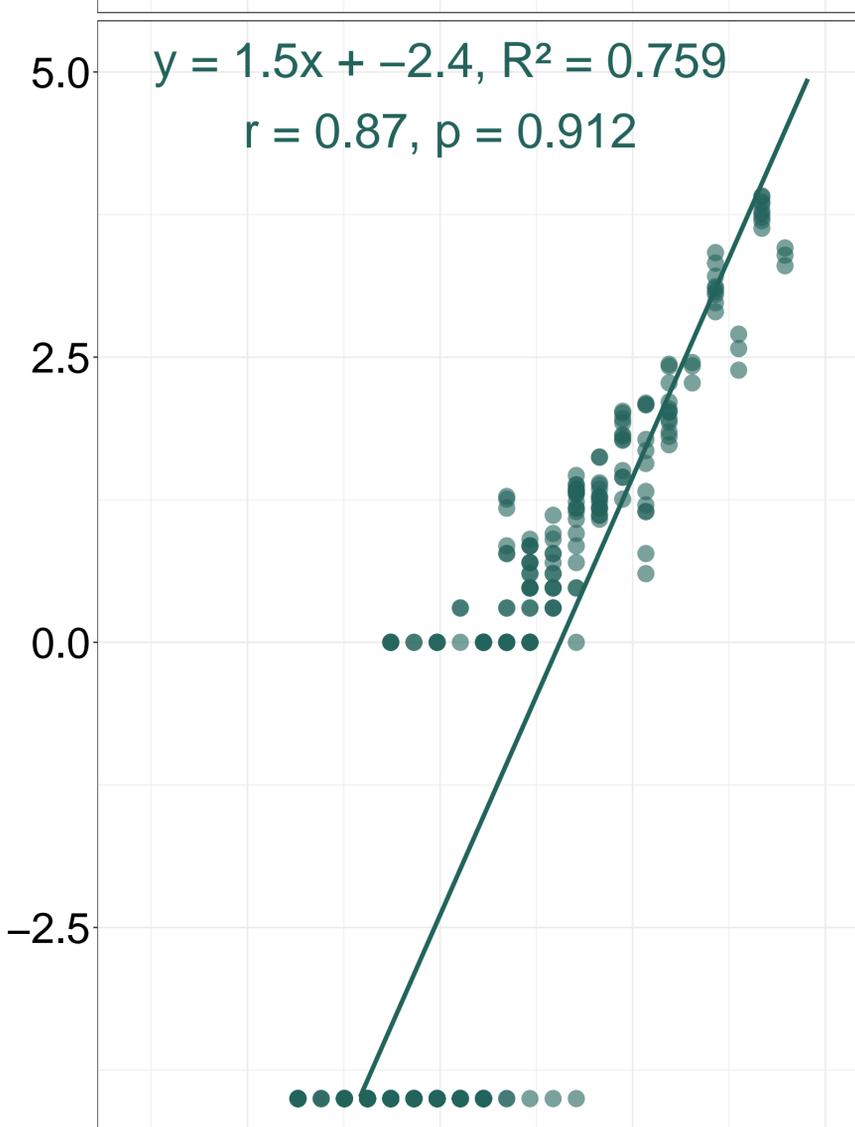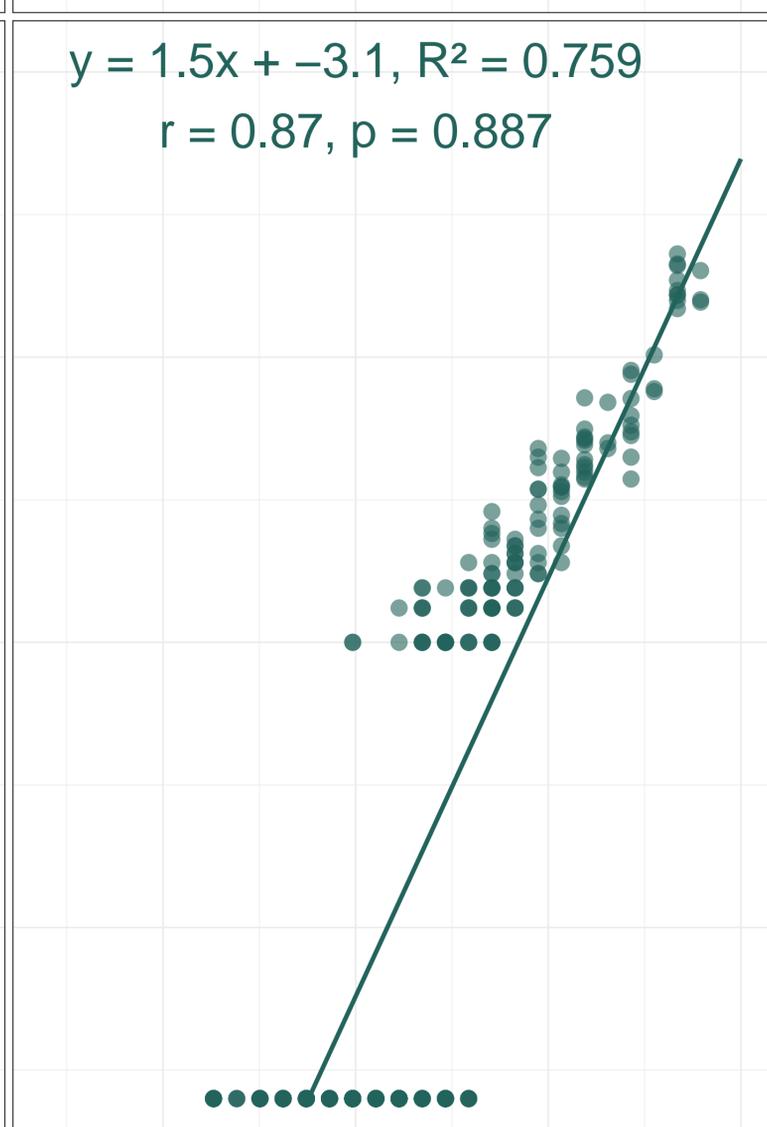
Axis labels: x-axis = log10(Spike−In concentration); y-axis = log10(#reads + 0.0001)