Sequencing performance vs. PicoGreen

Fraction of samples achieving at least 40% of target depth

Log10(PicoGreen conc.)

PicoGreen ≥ 1.0: Include these samples. CoreBiome will be responsible for obtaining sequencing performance described in quote.

PicoGreen between 0.3 and 1.0: Include these samples depending on budget. 70-80% of samples will likely provide usable data. CoreBiome not responsible for sequencing performance.

PicoGreen < 0.3: Include if you care more about getting data from all samples than about cost. 30-50% of samples will likely provide usable data. CoreBiome not responsible for sequencing performance.