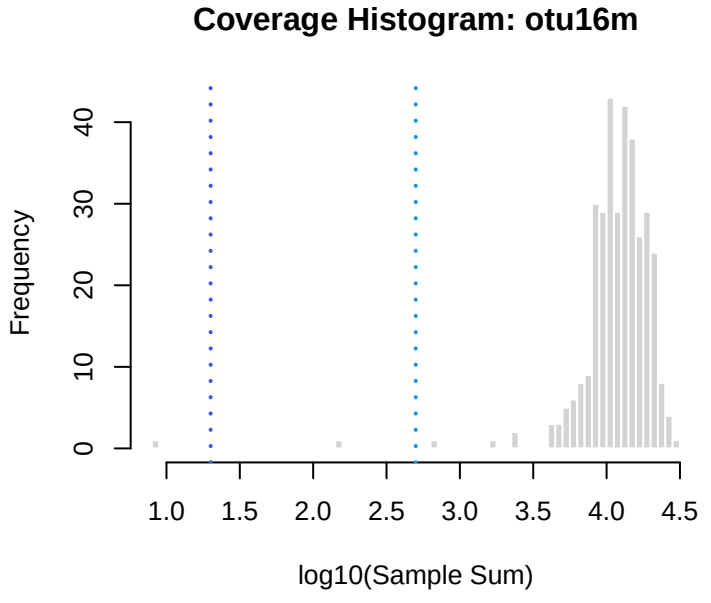
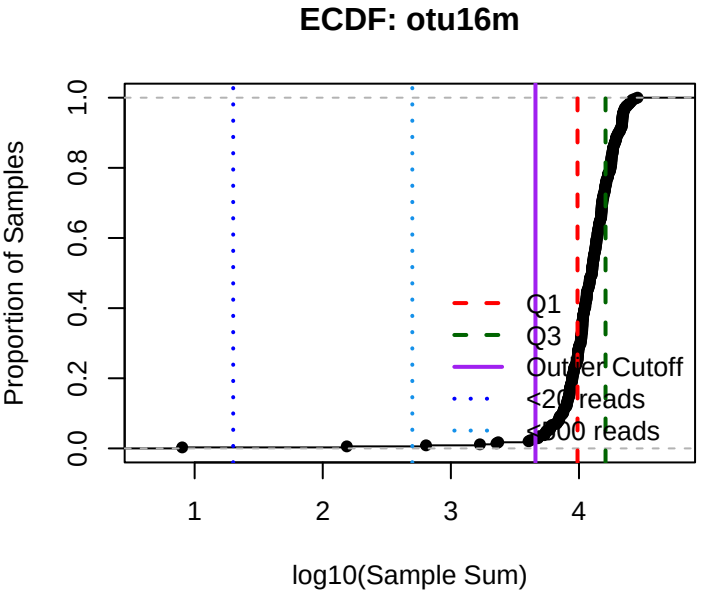
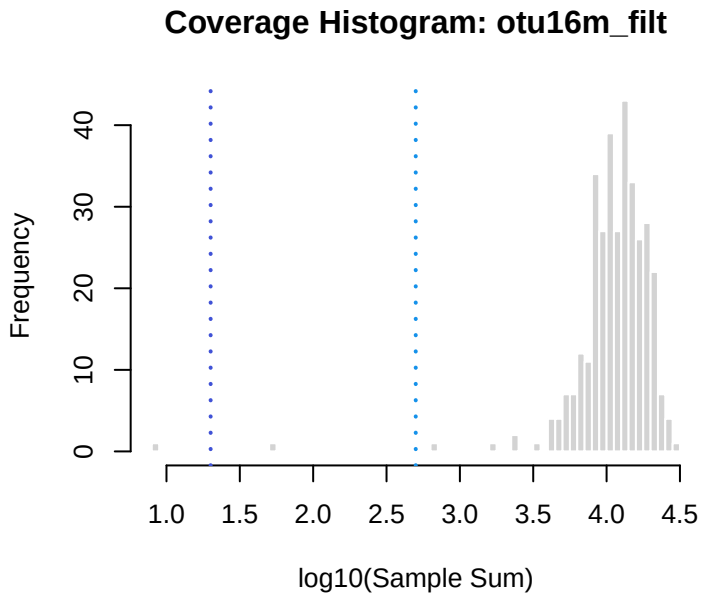
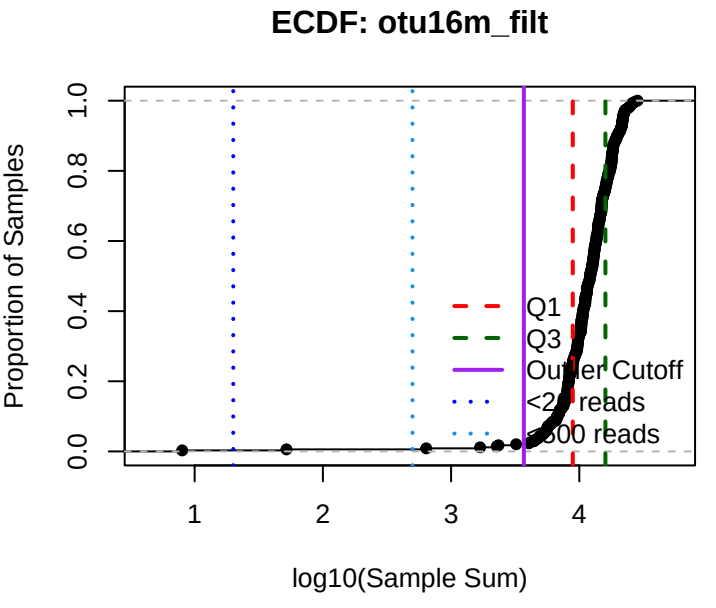


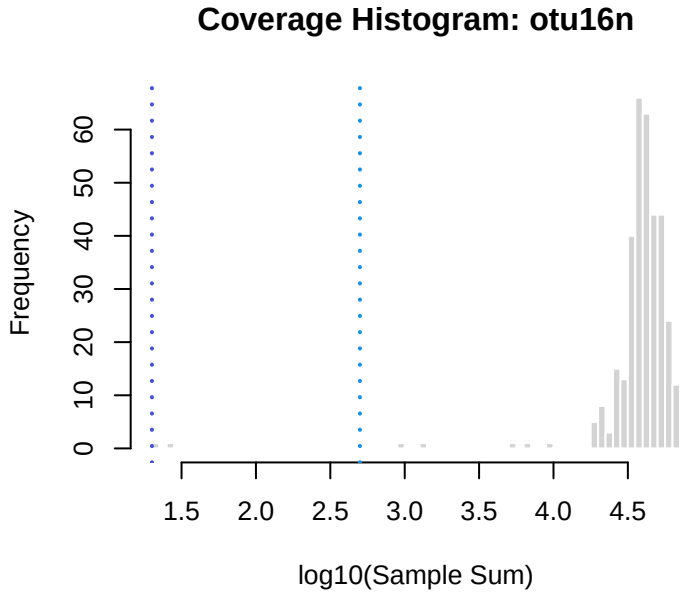


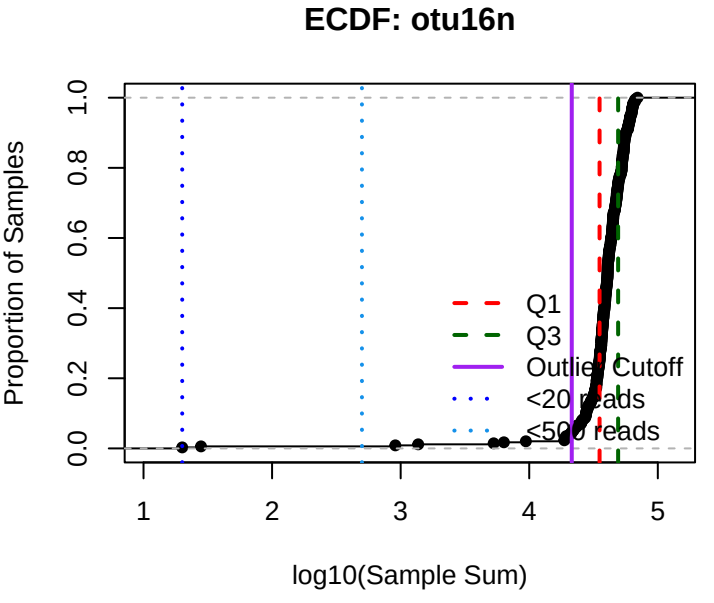
--- otu16m ---
Mean reads / samples: 13095.39
Median reads / samples: 12616
Min reads / samples: 8
Max reads / samples: 28628
Samples with < 20 reads: 1
Samples with < 500 reads: 2
IQR Outliers (log10 < 3.66): 9



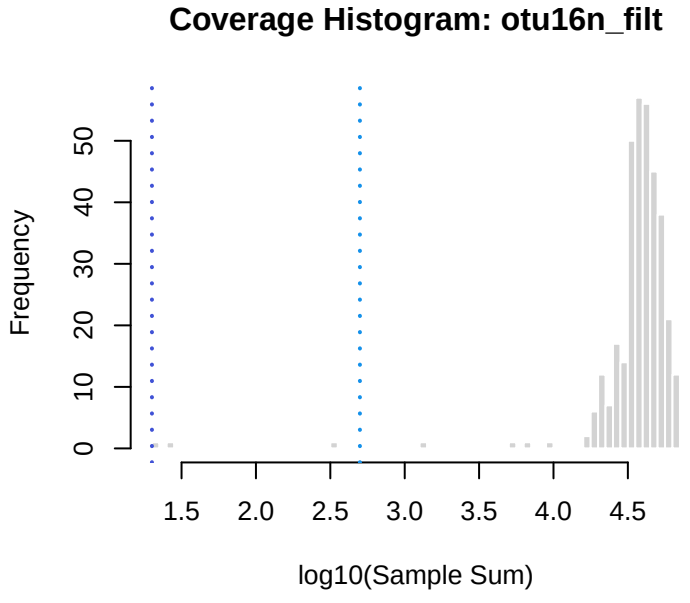


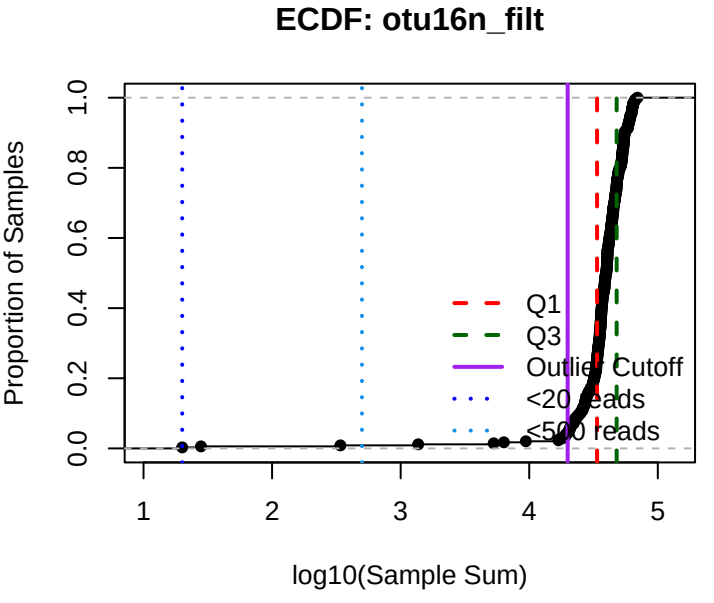
--- otu16m_filt ---
Mean reads / samples: 12696.36
Median reads / samples: 12183
Min reads / samples: 8
Max reads / samples: 28445
Samples with < 20 reads: 1
Samples with < 500 reads: 2
IQR Outliers (log10 < 3.57): 7



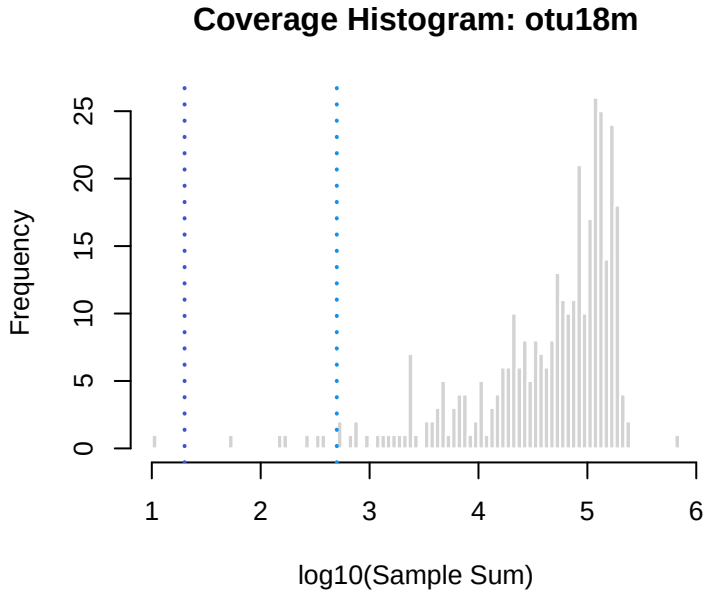


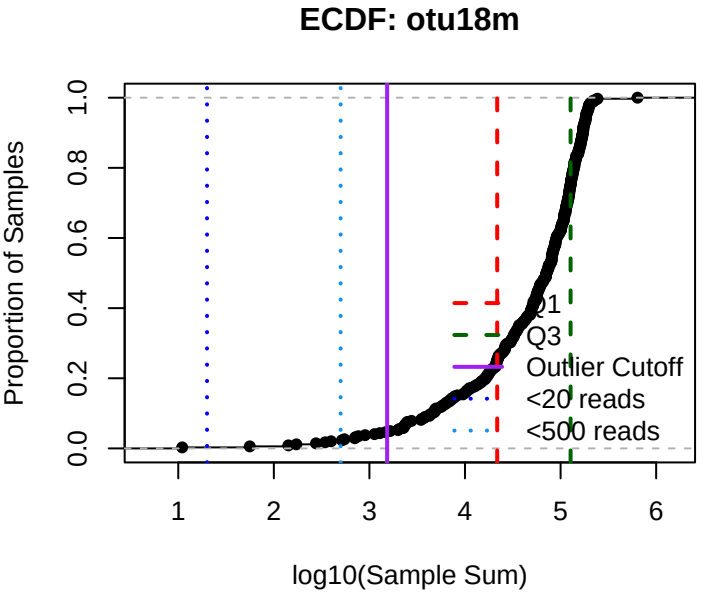
--- otu16n ---
Mean reads / samples: 41537.6
Median reads / samples: 40716
Min reads / samples: 20
Max reads / samples: 69538
Samples with < 20 reads: 0
Samples with < 500 reads: 2
IQR Outliers (log10 < 4.33): 16



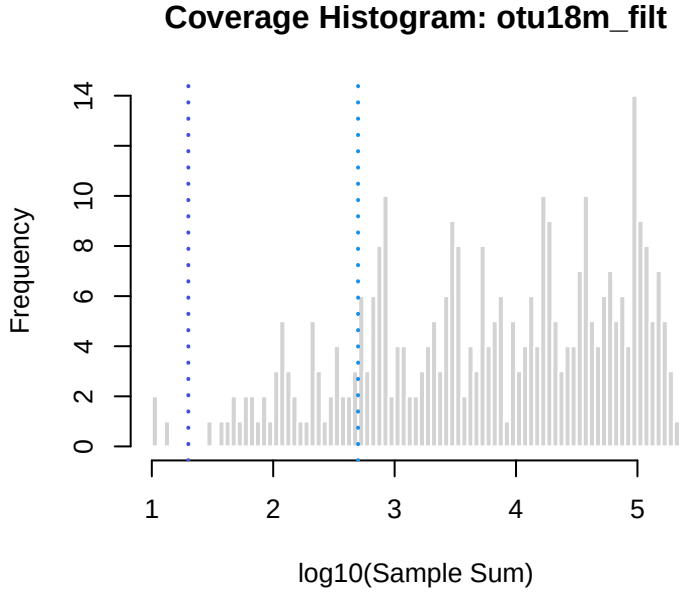


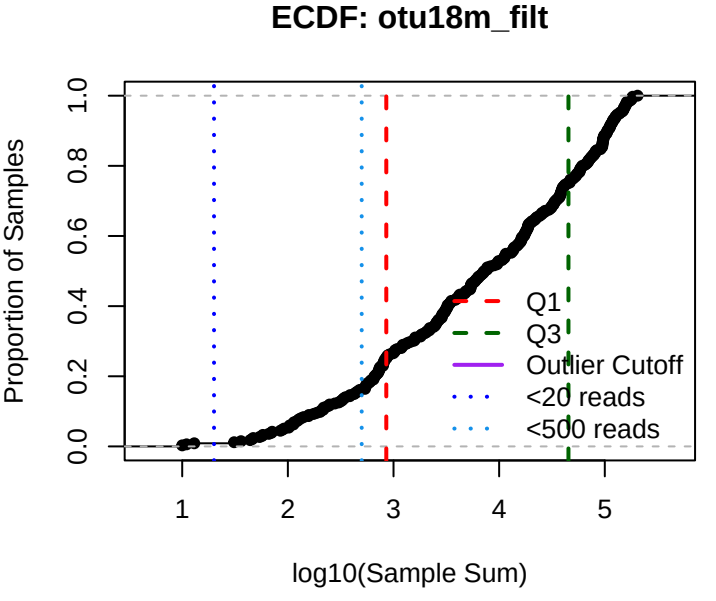
--- otu16n_filt ---
Mean reads / samples: 40171.66
Median reads / samples: 39711.5
Min reads / samples: 20
Max reads / samples: 69538
Samples with < 20 reads: 0
Samples with < 500 reads: 3
IQR Outliers (log10 < 4.3): 15



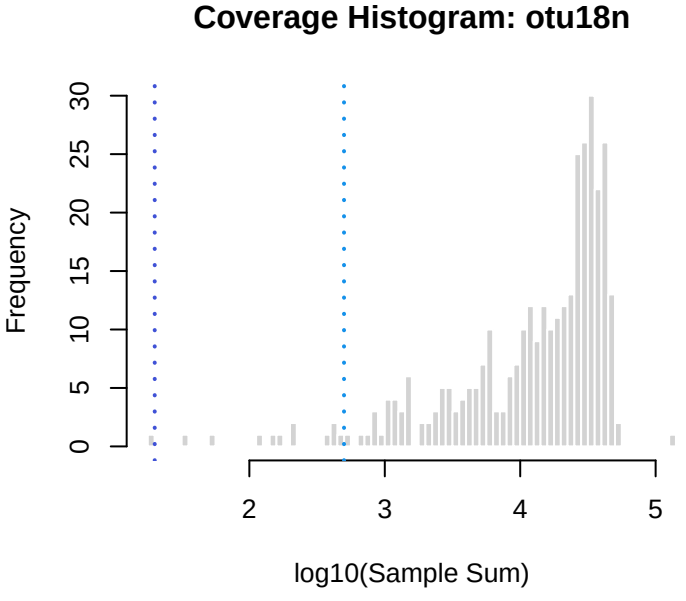


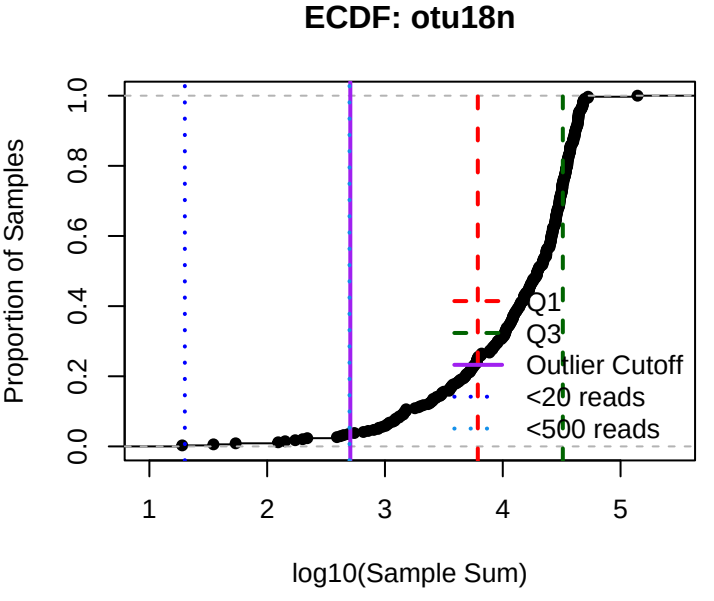
--- otu18m ---
Mean reads / samples: 80676.96
Median reads / samples: 71519
Min reads / samples: 11
Max reads / samples: 638341
Samples with < 20 reads: 1
Samples with < 500 reads: 7
IQR Outliers (log10 < 3.19): 16



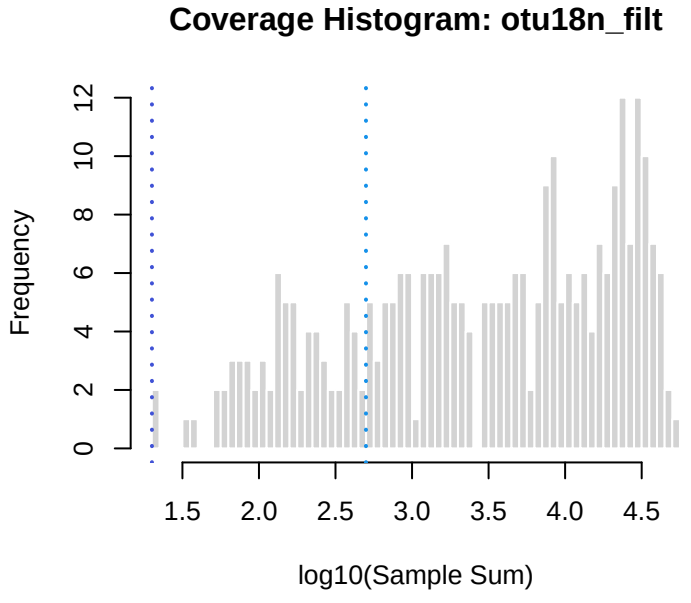


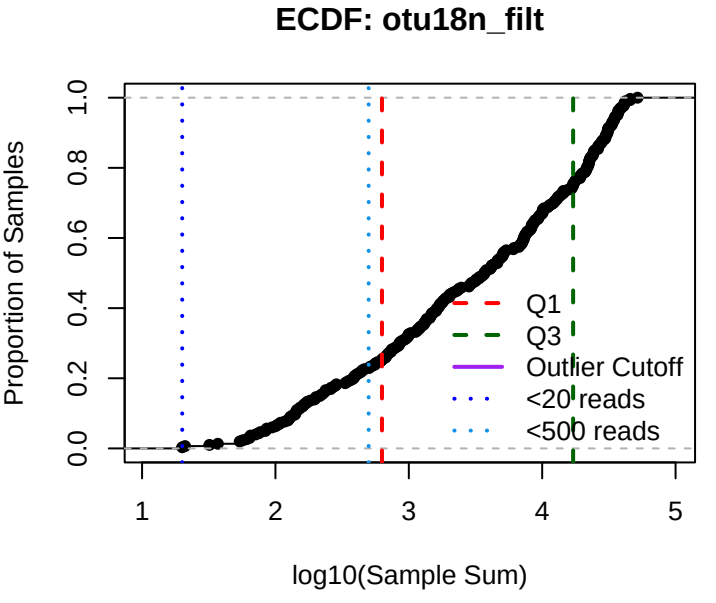
--- otu18m_filt ---
Mean reads / samples: 32159.49
Median reads / samples: 7369
Min reads / samples: 10
Max reads / samples: 204077
Samples with < 20 reads: 3
Samples with < 500 reads: 54
IQR Outliers (log10 < 0.35): 0





--- otu18n ---
Mean reads / samples: 20979.68
Median reads / samples: 19866.5
Min reads / samples: 19
Max reads / samples: 139332
Samples with < 20 reads: 1
Samples with < 500 reads: 12
IQR Outliers (log10 < 2.71): 12





--- otu18n_filt ---
Mean reads / samples: 9917.3
Median reads / samples: 3691
Min reads / samples: 20
Max reads / samples: 51852
Samples with < 20 reads: 0
Samples with < 500 reads: 68
IQR Outliers (log10 < 0.65): 0