Reticulation Count Bias by Method (ILS High)
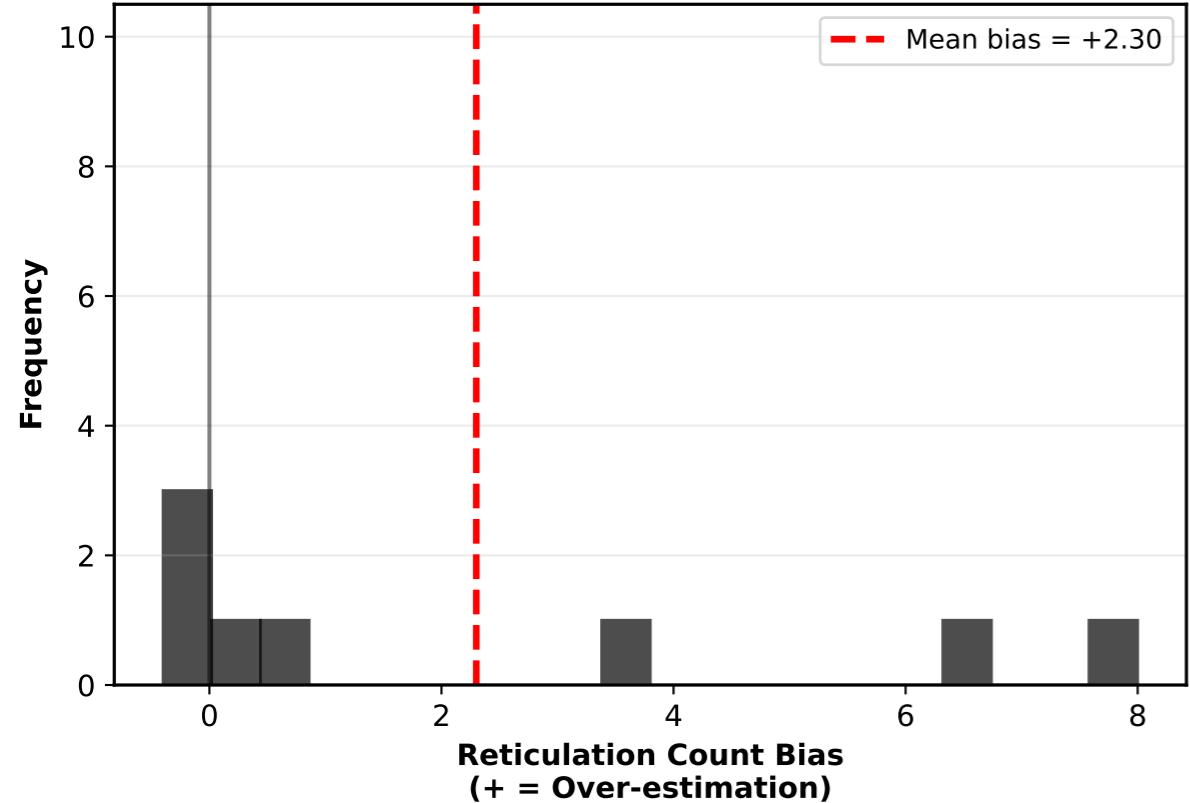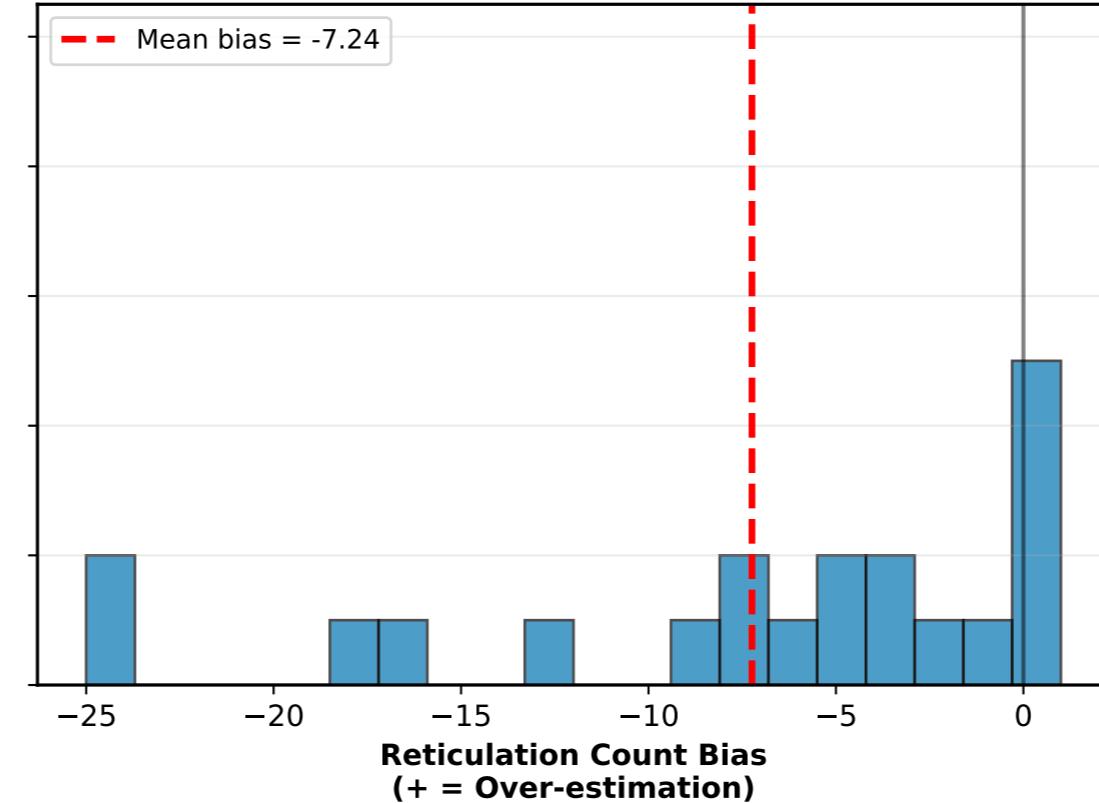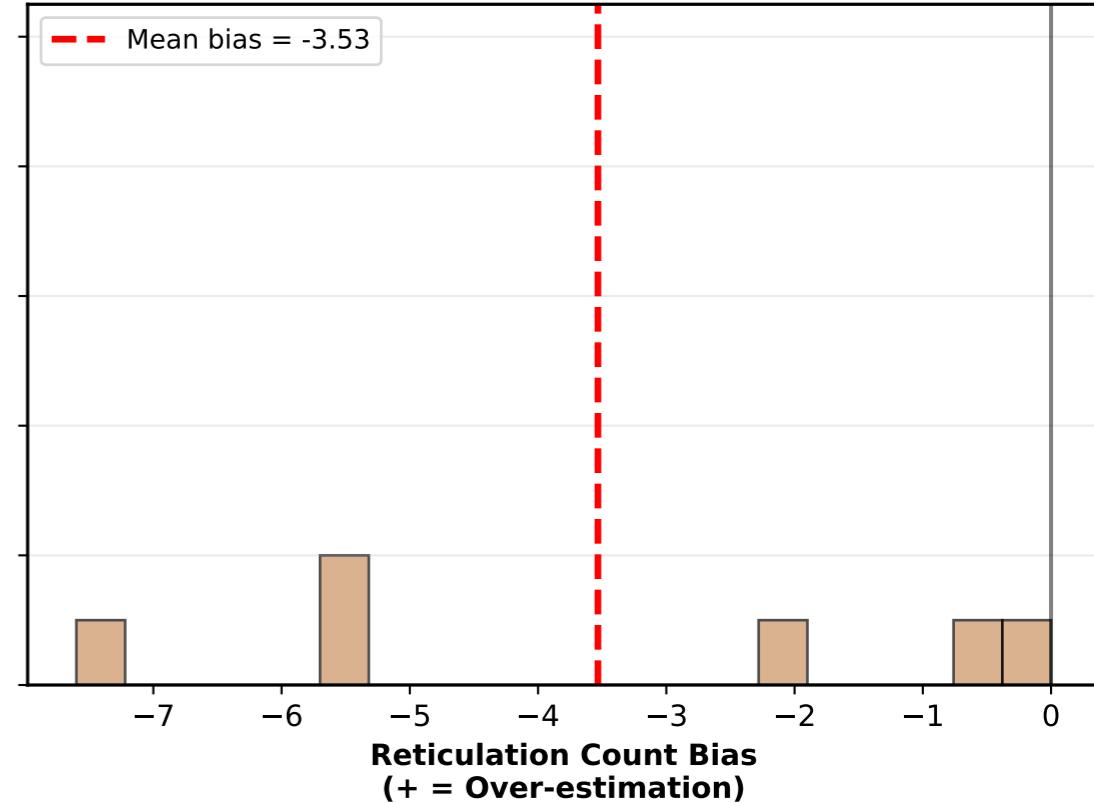
alloppnet
MAE = 2.50

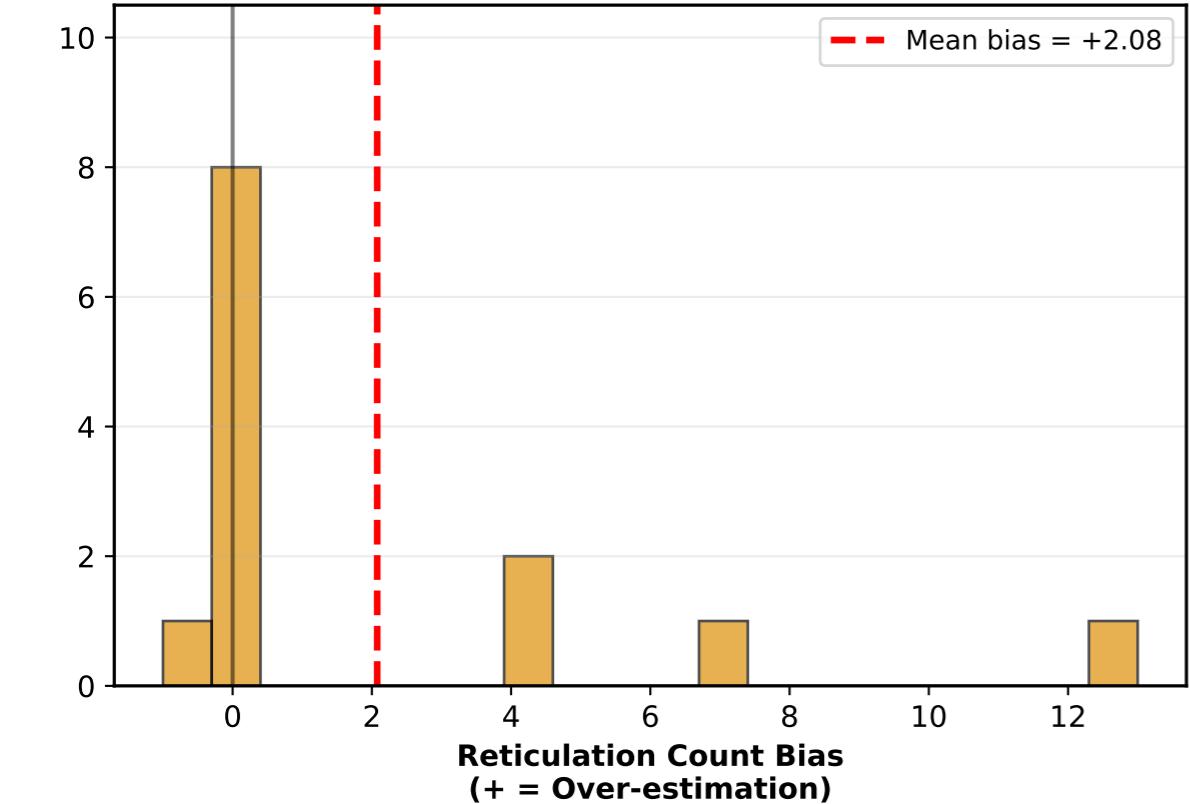Mean bias = +2.30

grampa
MAE = 7.34

Mean bias = −7.24
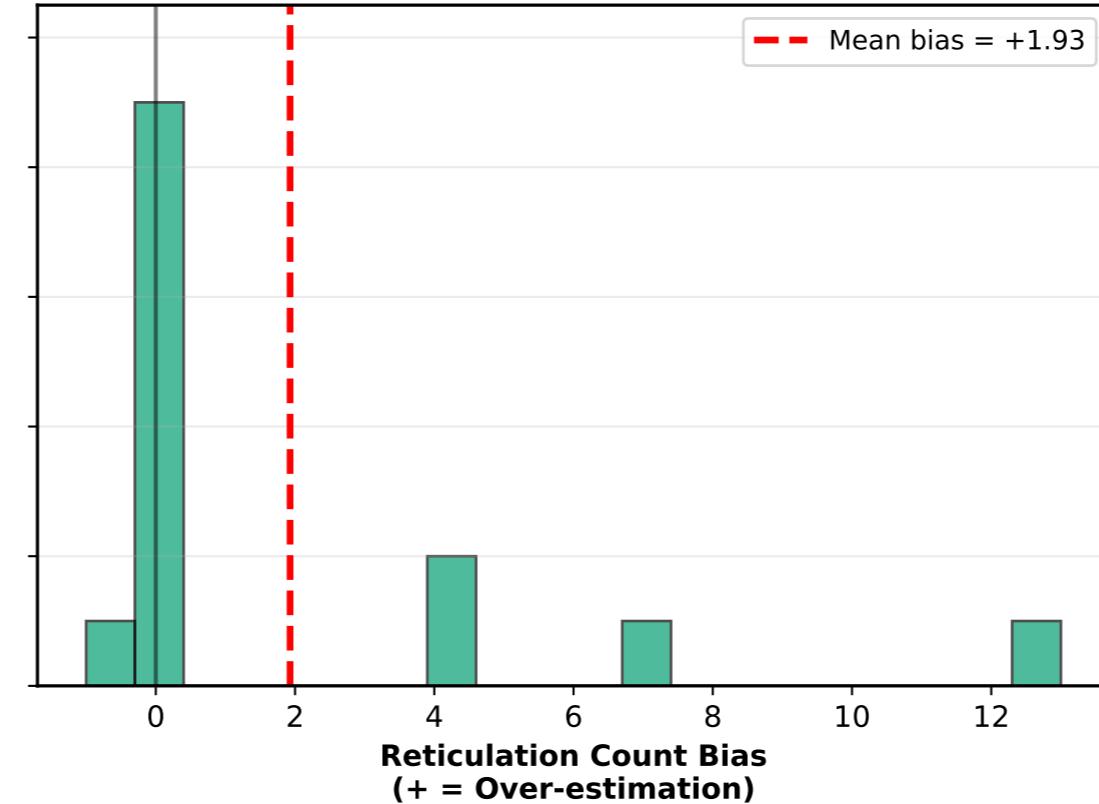
mpsugar
MAE = 3.53

Mean bias = −3.53

polyphest_p50
MAE = 2.23

Mean bias = +2.08

polyphest_p70
MAE = 2.07

Mean bias = +1.93

polyphest_p90
MAE = 1.84

Mean bias = +1.72

Reticulation Count Bias
(+ = Over-estimation)

Frequency