Reticulation Count Bias by Method (ILS Medium)

alloppnet	grampa	mpsugar
MAE = 3.15	MAE = 7.31	MAE = 3.60
Mean bias = +2.90	Mean bias = -7.21	Mean bias = -3.53

padre	polyphest_p50	polyphest_p70
MAE = 0.00	MAE = 0.59	MAE = 0.56
Mean bias = +0.00	Mean bias = +0.48	Mean bias = +0.45

| polyphest_p90 |
| MAE = 0.42 |
| Mean bias = +0.30 |

Reticulation Count Bias
(+ = Over-estimation)