NGC6791 Overlaid Average Mass

Slope = -0.000 ± 0.000
Intercept = 1.006 ± 0.018
r^2 = 0.106 (Filtered)
Slope = -0.001 ± 0.001
Intercept = 1.031 ± 0.031
r^2 = 0.482 (Bounded)
N=82 (Filtered)
5 Percentile Bins
Interquartile Mean (Filtered)
N=72 (Bounded)
5 Percentile Bins
Interquartile Mean (Bounded)

Average Stellar Mass ($M_\odot$)

Distance from Center (pc)