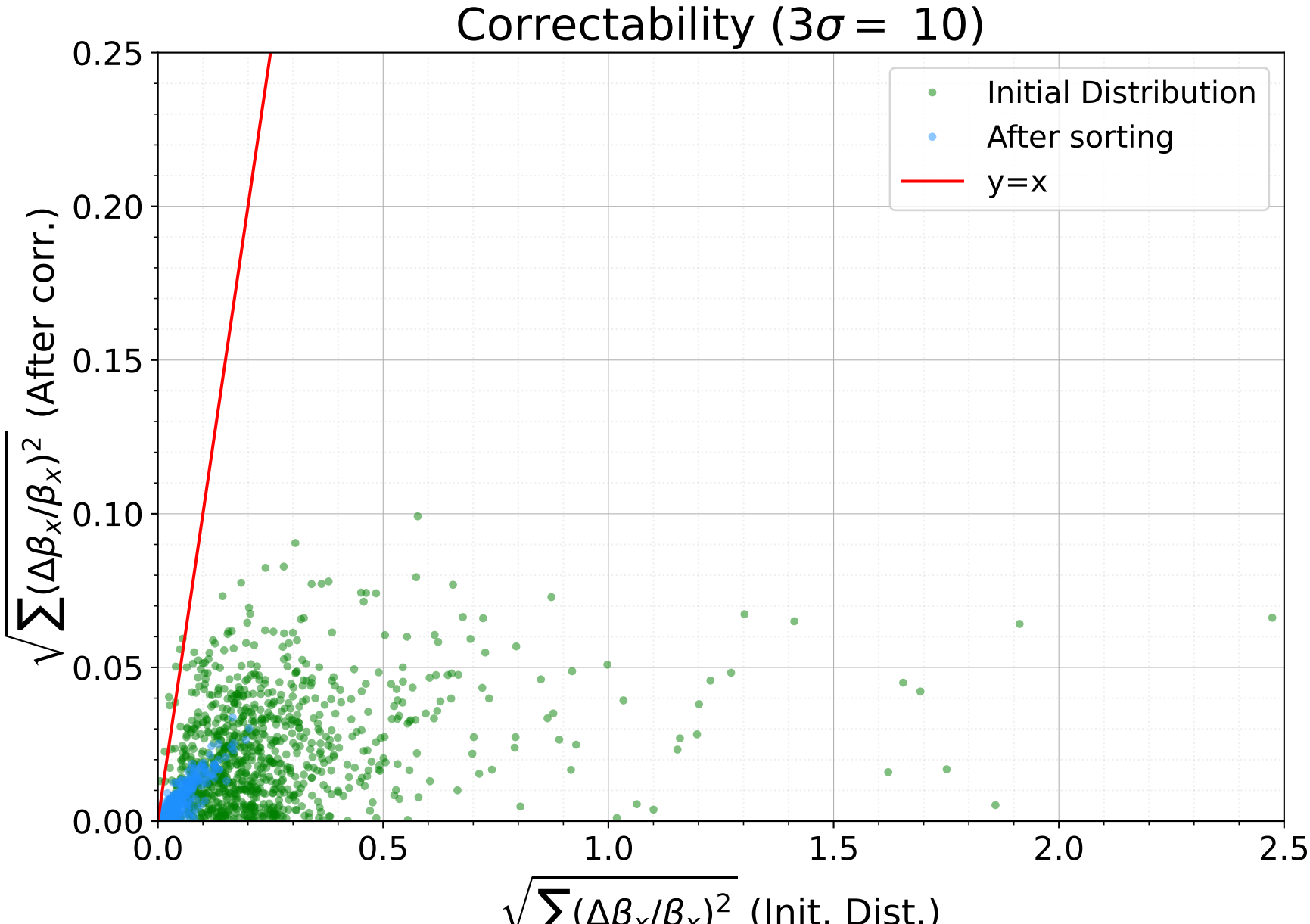
Correctability ($3\sigma = 10$)
Initial Distribution
After sorting
y=x
0.25
0.20
0.15
0.10
0.05
0.00
0.0
0.5
1.0
1.5
2.0
2.5
$\sqrt{\sum(\Delta\beta_x/\beta_x)^2}$ (After corr.)
$\sqrt{\sum(\Delta\beta_x/\beta_x)^2}$ (Init. Dist.)