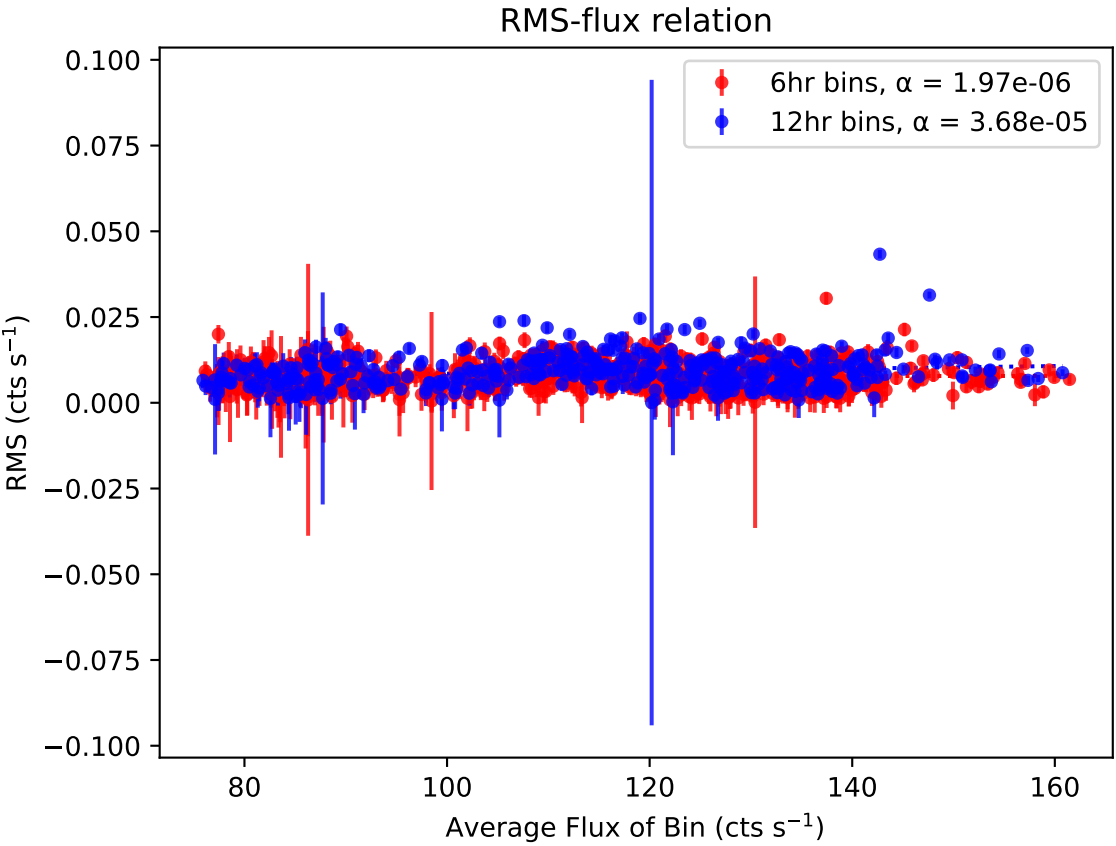
RMS-flux relation
6hr bins, α = 1.97e-06
12hr bins, α = 3.68e-05
0.100
0.075
0.050
0.025
0.000
−0.025
−0.050
−0.075
−0.100
RMS (cts s^{-1})
80
100
120
140
160
Average Flux of Bin (cts s^{-1})