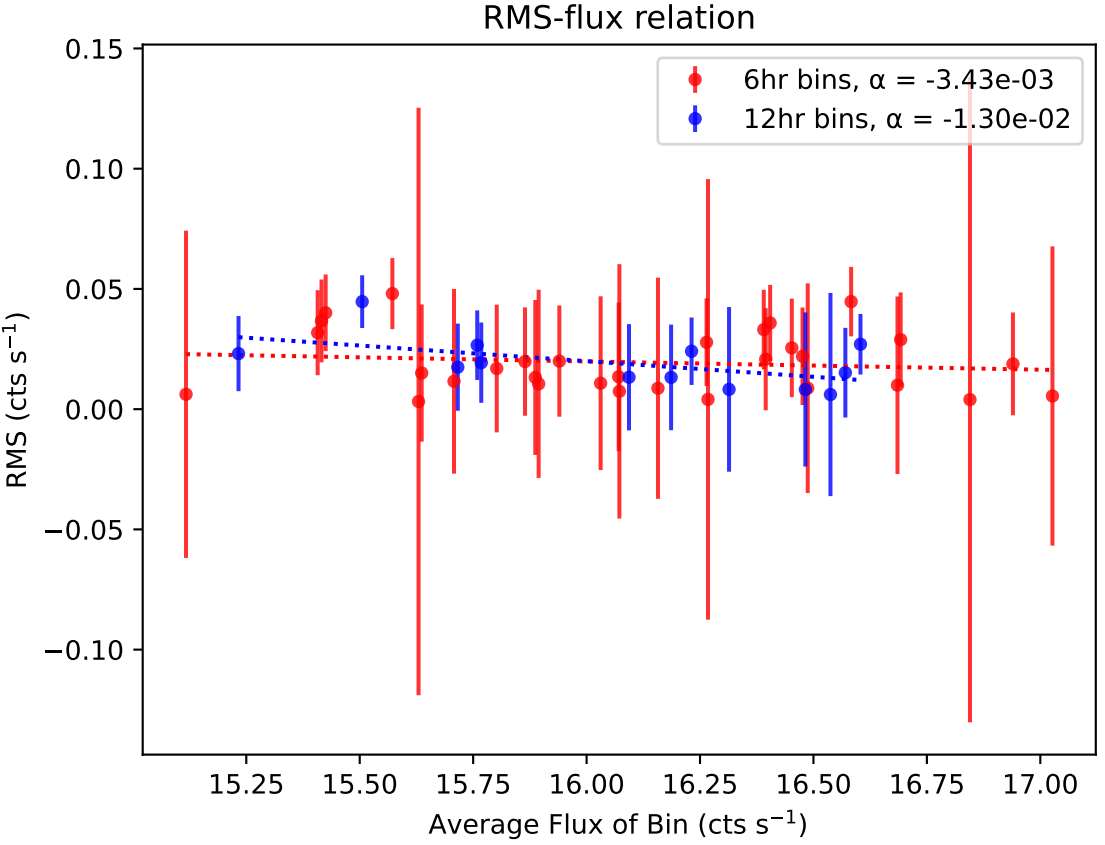
RMS-flux relation
6hr bins, α = -3.43e-03
12hr bins, α = -1.30e-02
RMS (cts s^{-1})
Average Flux of Bin (cts s^{-1})
0.15
0.10
0.05
0.00
−0.05
−0.10
15.25
15.50
15.75
16.00
16.25
16.50
16.75
17.00