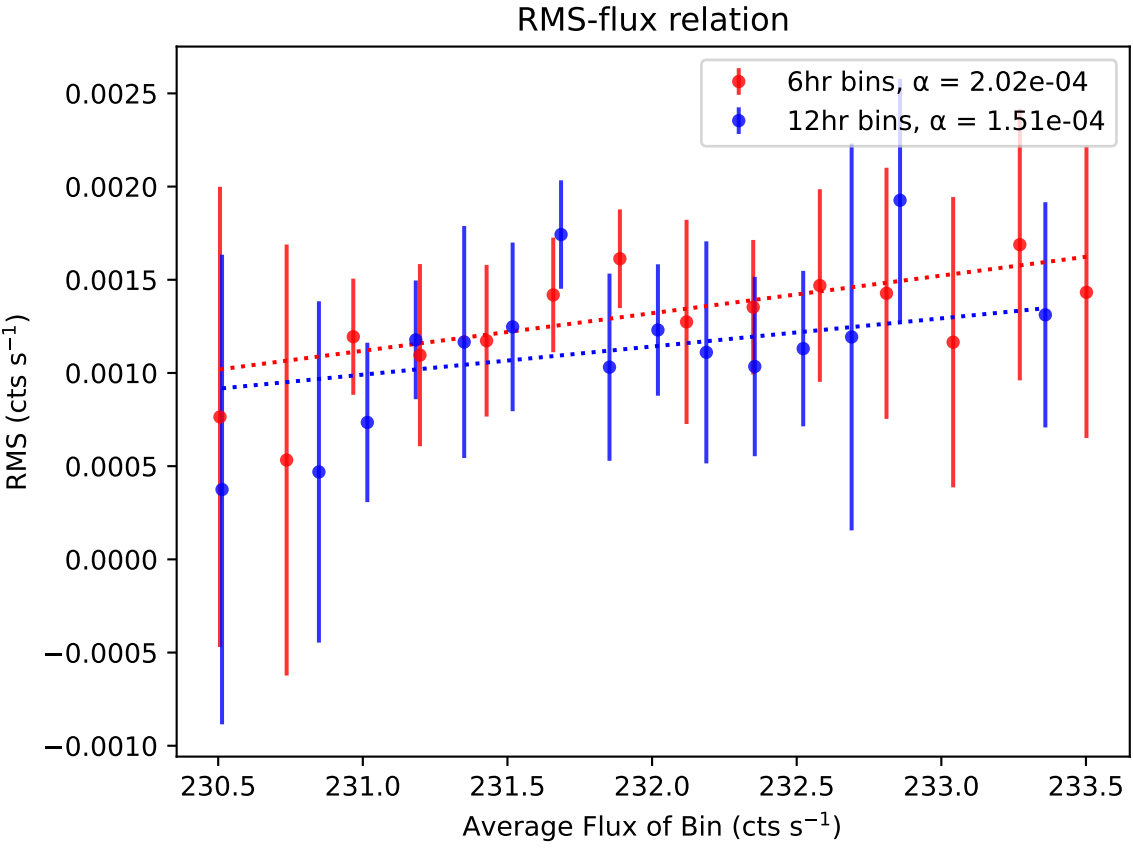
RMS-flux relation
6hr bins, α = 2.02e-04
12hr bins, α = 1.51e-04
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
−0.0005
−0.0010
RMS (cts s$^{-1}$)
230.5
231.0
231.5
232.0
232.5
233.0
233.5
Average Flux of Bin (cts s$^{-1}$)