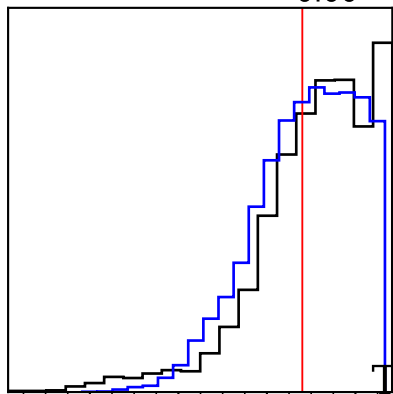
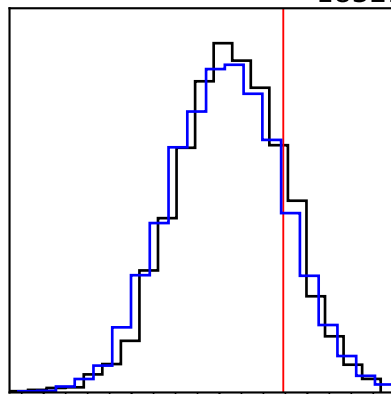
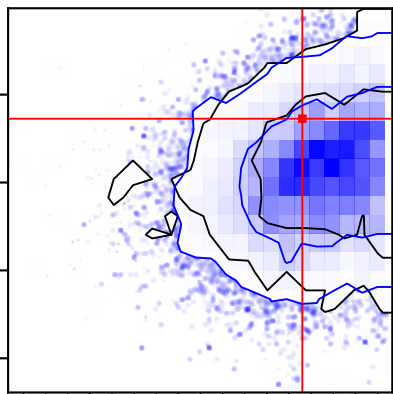


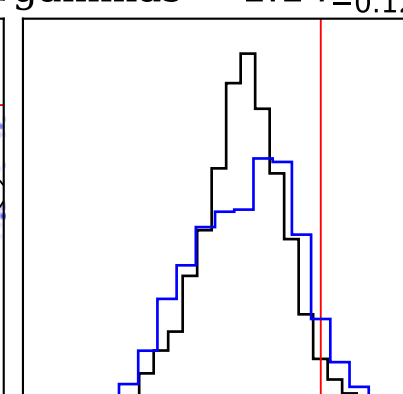
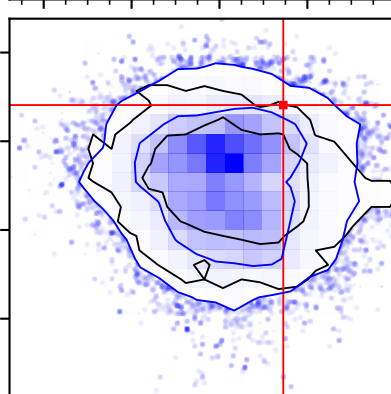
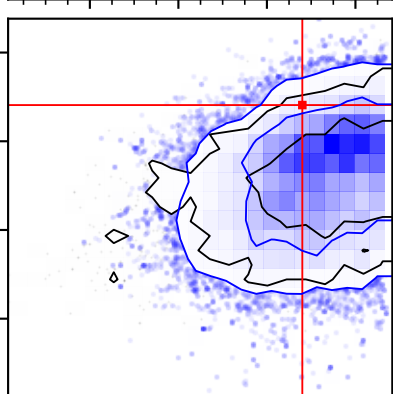
fobs = $0.10^{+0.00}_{-0.00}$



T0s = $12388.64^{+1874.22}_{-1832.26}$



gammas = $1.14^{+0.11}_{-0.12}$



0.084 0.090 0.096 0.102

6000 9000 12000 15000

0.75 1.00 1.25 1.50

fobs

T0s

gammas