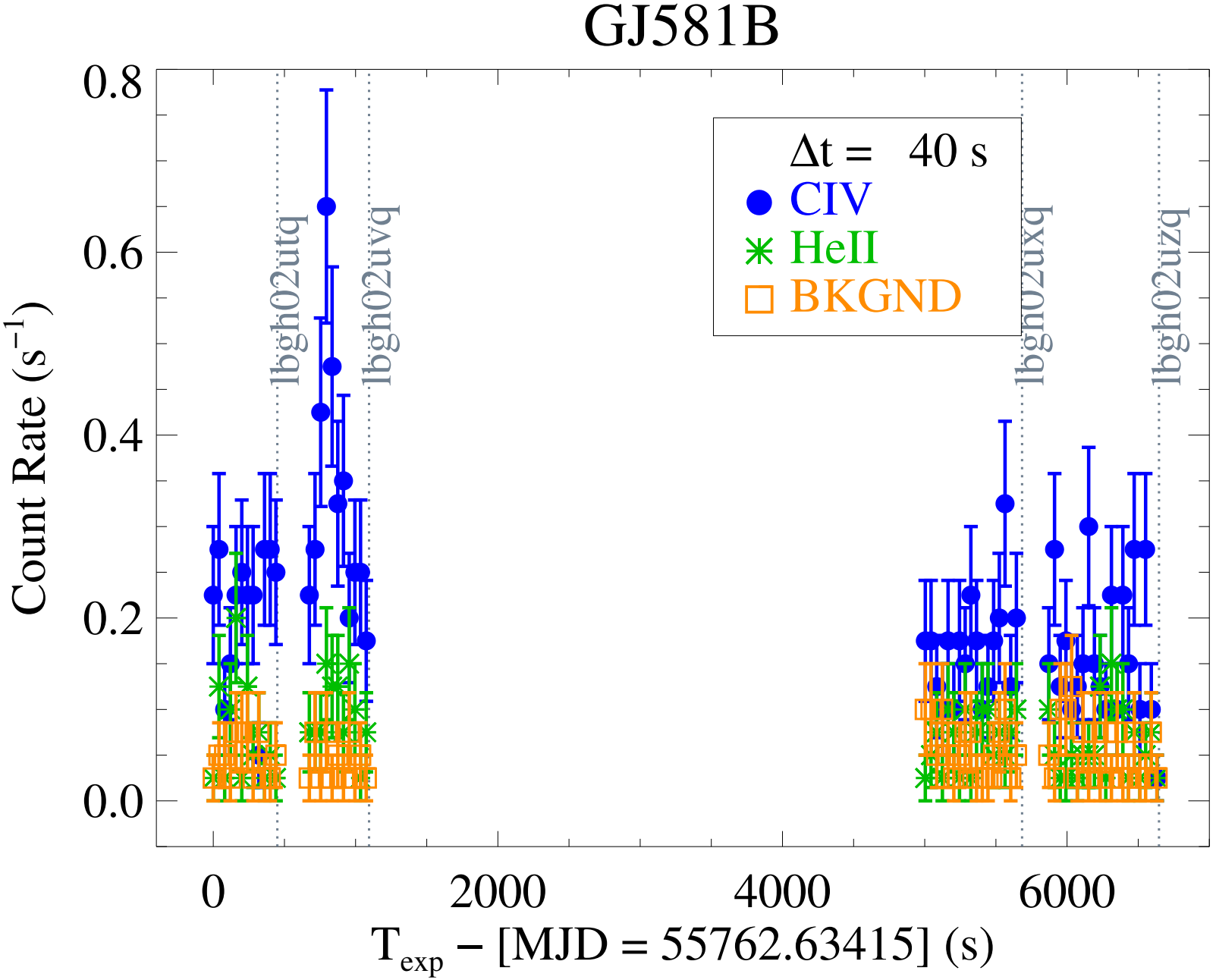
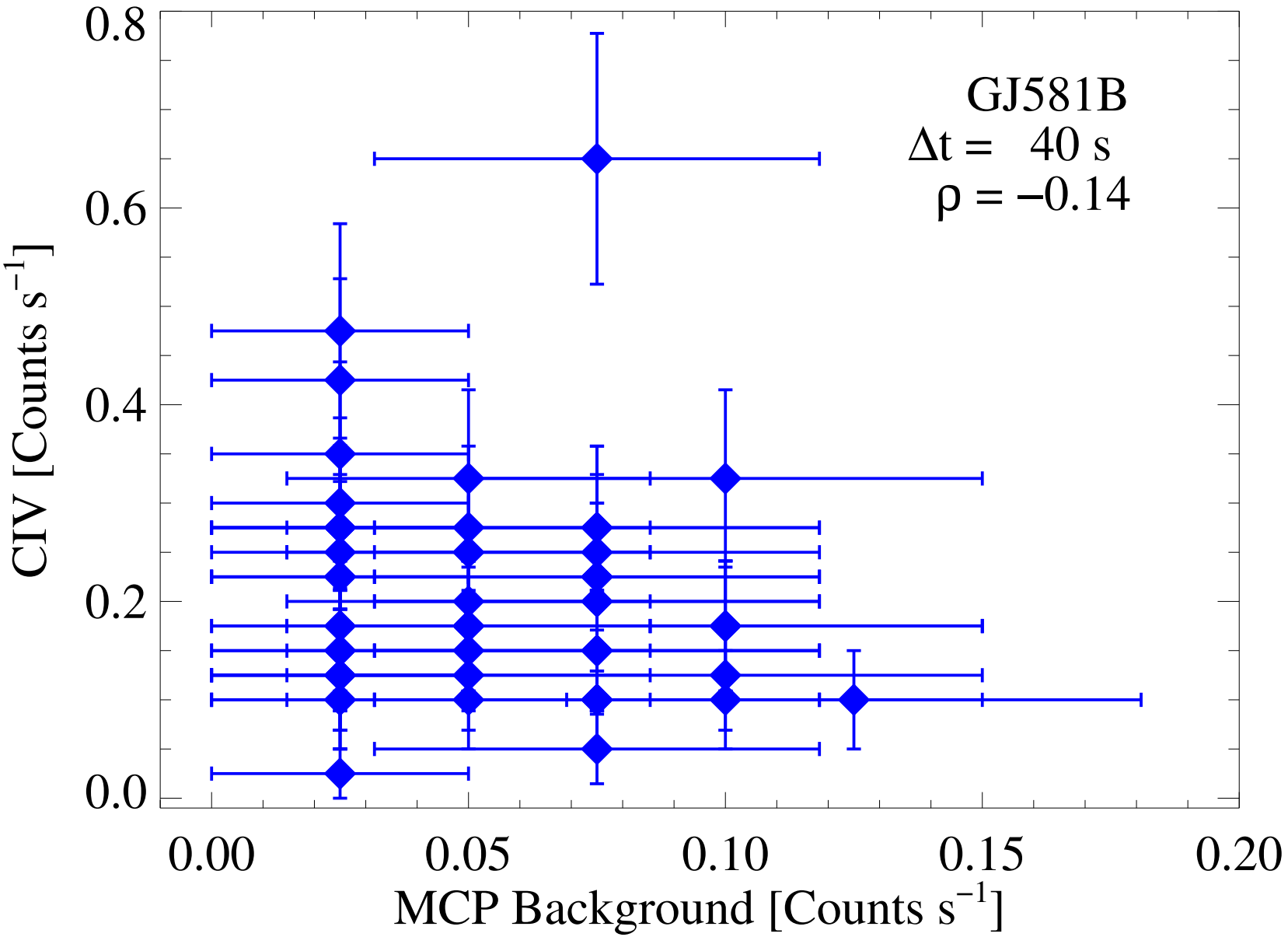

GJ581B
Δt = 40 s
CIV
HeII
BKGND
lbgh02utq
lbgh02uvq
lbgh02uxq
lbgh02uzq
Count Rate (s^{-1})
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
T$_{exp}$ − [MJD = 55762.63415] (s)


GJ581B
Δt = 40 s
ρ = –0.14
CIV [Counts s^{-1}]
MCP Background [Counts s^{-1}]
0.0
0.2
0.4
0.6
0.8
0.00
0.05
0.10
0.15
0.20