

Based on the reviewer comments regarding the interpretation of the dcf results for the May 2015 flare of PKS 1510-089, the following corrections have been made:

Original:

p.3

The DCF calculations showed positive correlation with a lag of  $\tau = 2.07 \pm 2.73$  days between the  $E_\gamma < 1$  GeV emission and R filter.

Corrected

The DCF calculations suggest a positive correlation with a lag of  $\tau = 2.07 \pm 2.73$  days between the  $E_\gamma < 1$  GeV emission and R filter. However, this  $\sim 20$  day flare only has optical data every  $\sim 4$ th day, so any information regarding short term correlation between the gamma-ray and optical emission should be treated with caution.