

Updates On MW Needs

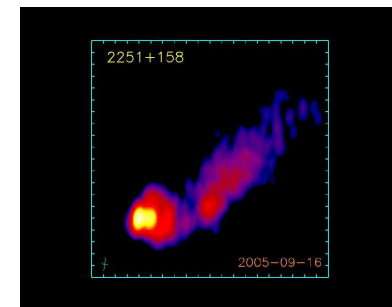
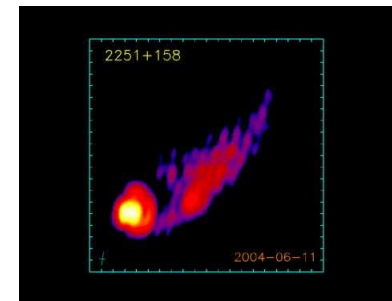
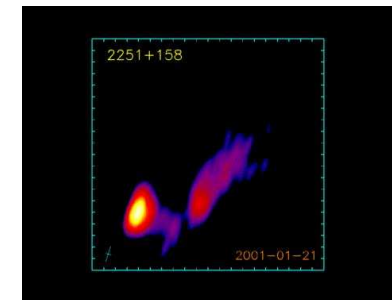
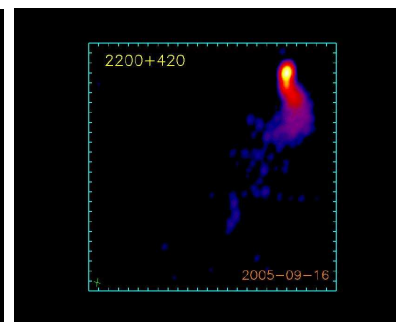
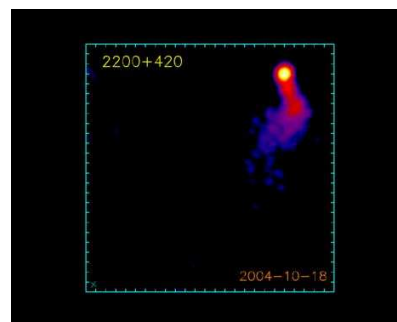
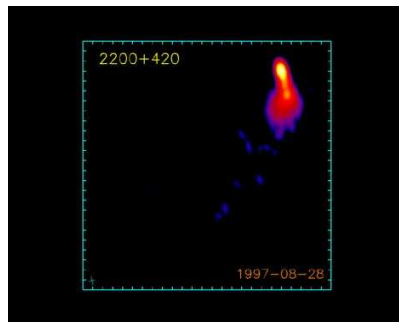
G. Tosti & P. Giommi

How we are proceeding to setup a MW Plan

- Analysis of the pre-launch Blazar open-questions
 - Develop some Science cases and list resources needed (pre-launch, follow-up, simultaneous observations)
 - Develop an observing strategy for each Science Case based on GLAST simulation (derive limits on spatial,time and spectral resolution)
 - Pre-launch test of the feasibility of each Science Case (es. Organize some MW Campaign...)

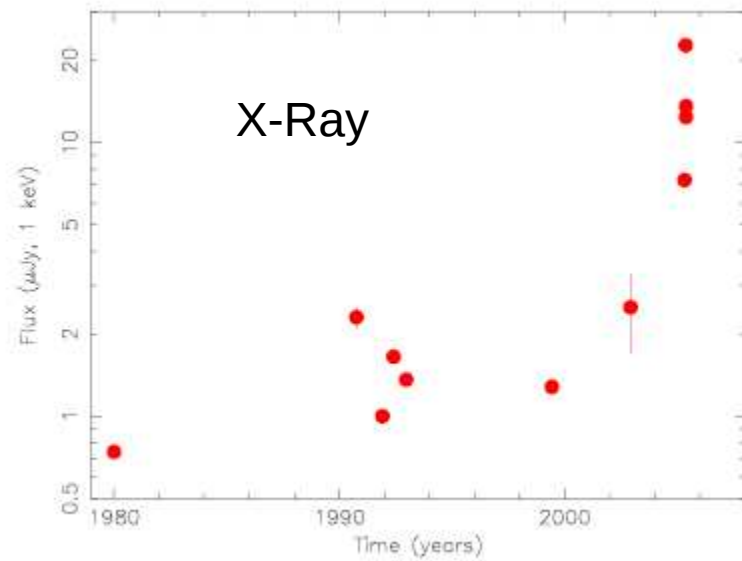
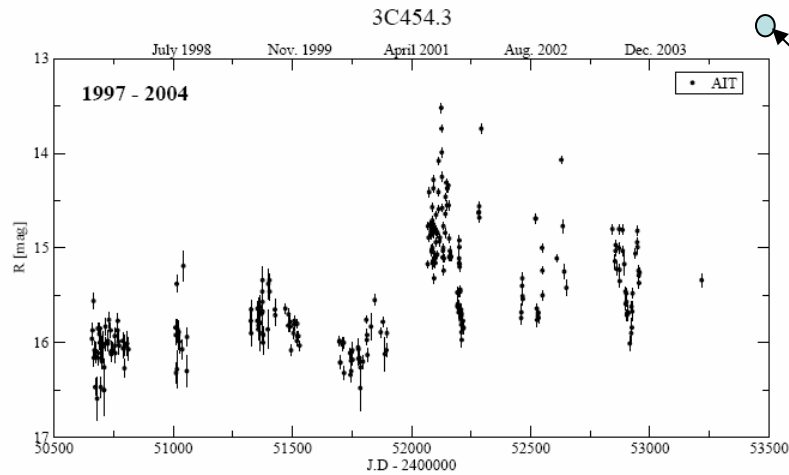
Some examples of recent MW Campaigns

- **3C 454.3** (May 2005)
 - $l = 86.111; b = -38.184; z = 0.859$
 - FSRQ
- **BL Lacertae** (Oct. – Nov. 2005)
 - $l = 92.589; b = -10.441; z = 0.686$
 - BL Lac

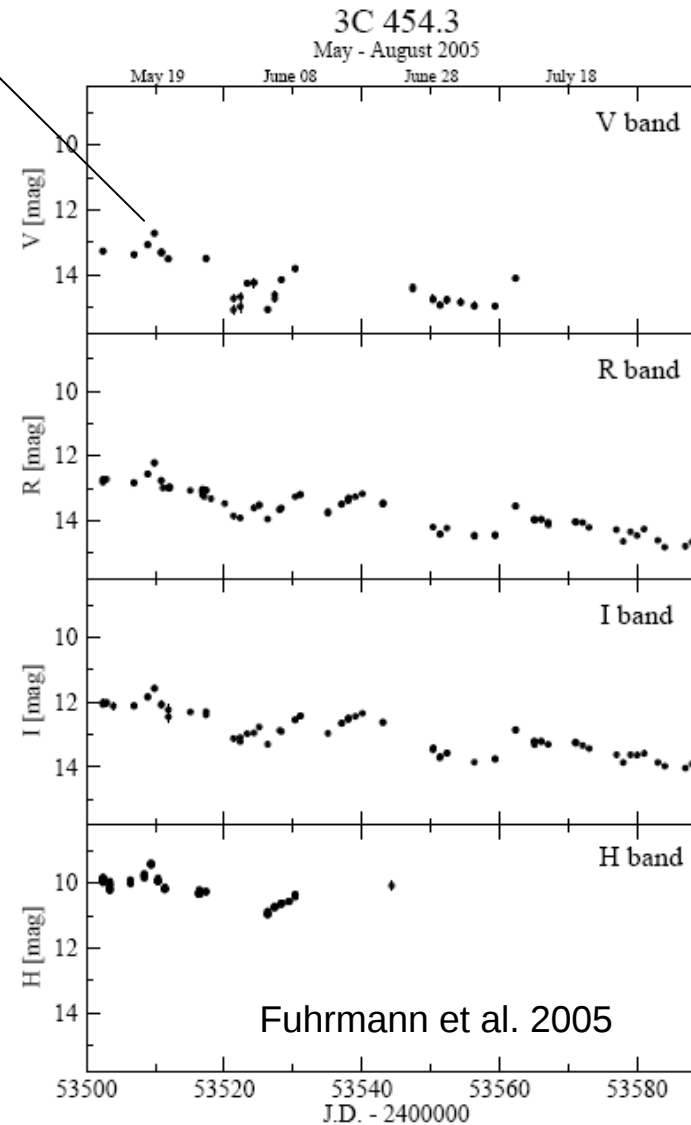


(Mojave images)

3C 454.3



Giommi et al. 2005



VRVS Meeting 13-12-2005

3C 454.3

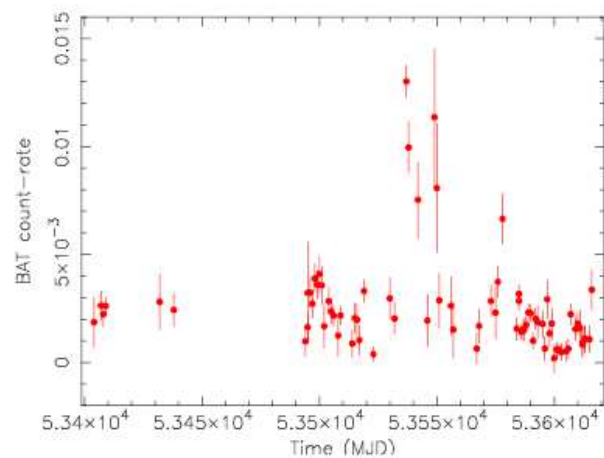
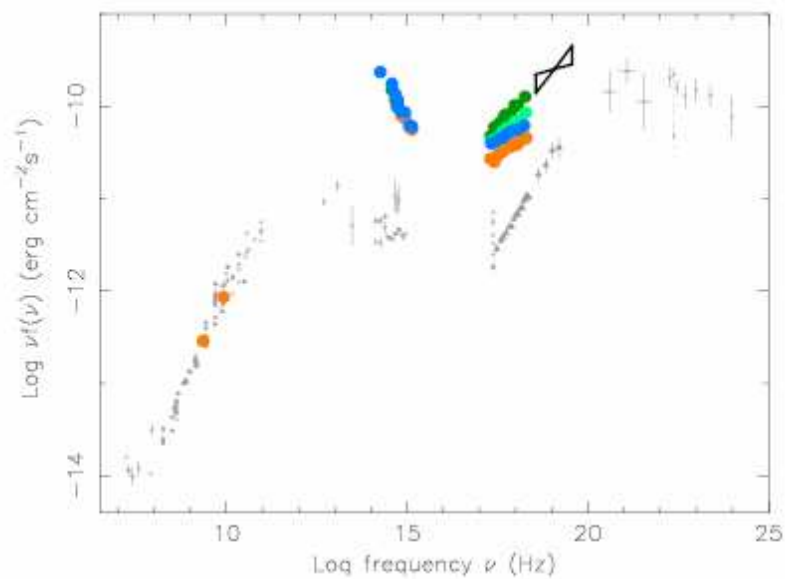


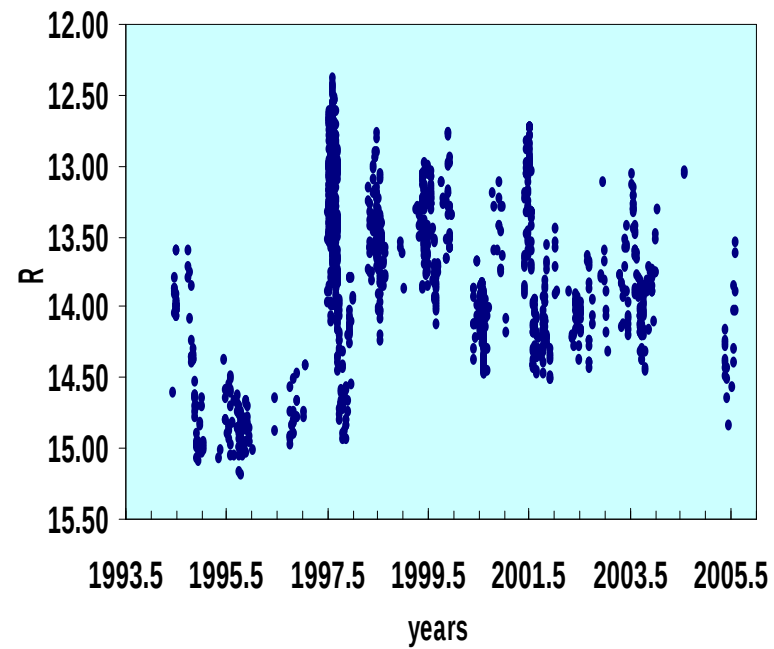
Fig. 4. BAT light-curve of 3C454.3 between 25 April and 15 August 2005.



Giommi et al. 2005

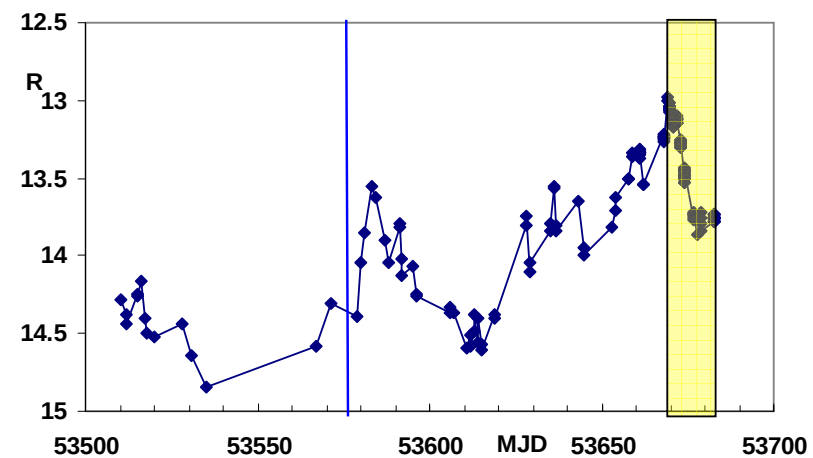
BL Lac

BL Lac - AIT Data

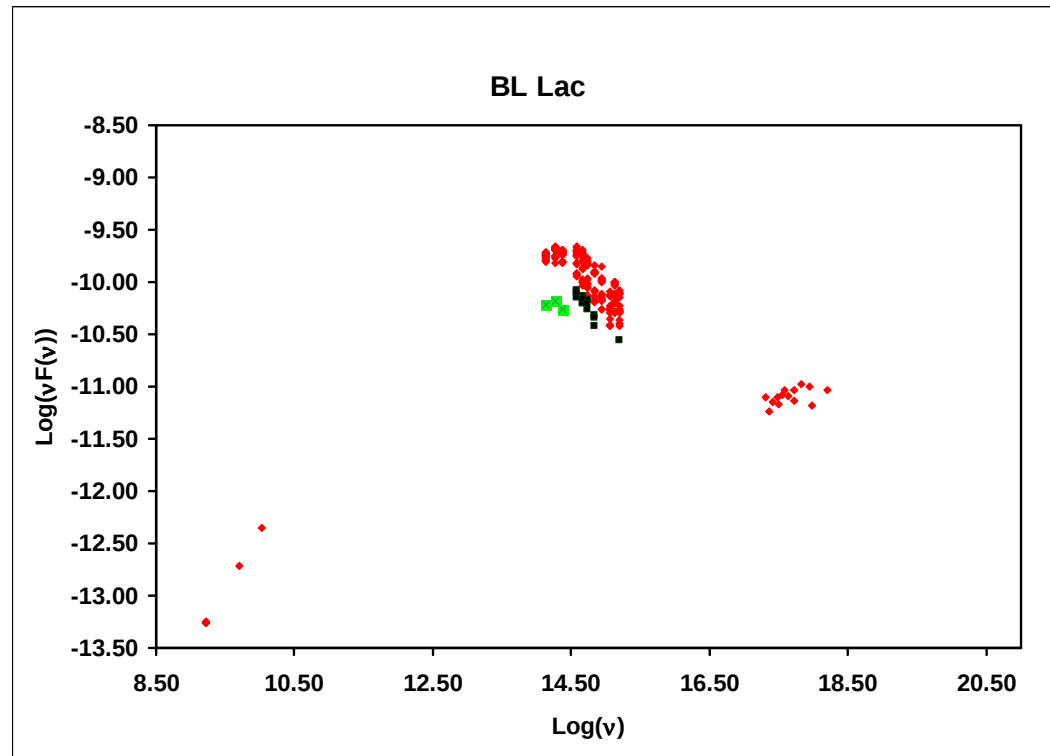


VRVS Meeting 13-12-2005

BL Lac May-Nov 2005



BL Lac



.....it is necessary to organize coordinated multi-frequency observations in several energy bands, possibly over extended periods of time.....