

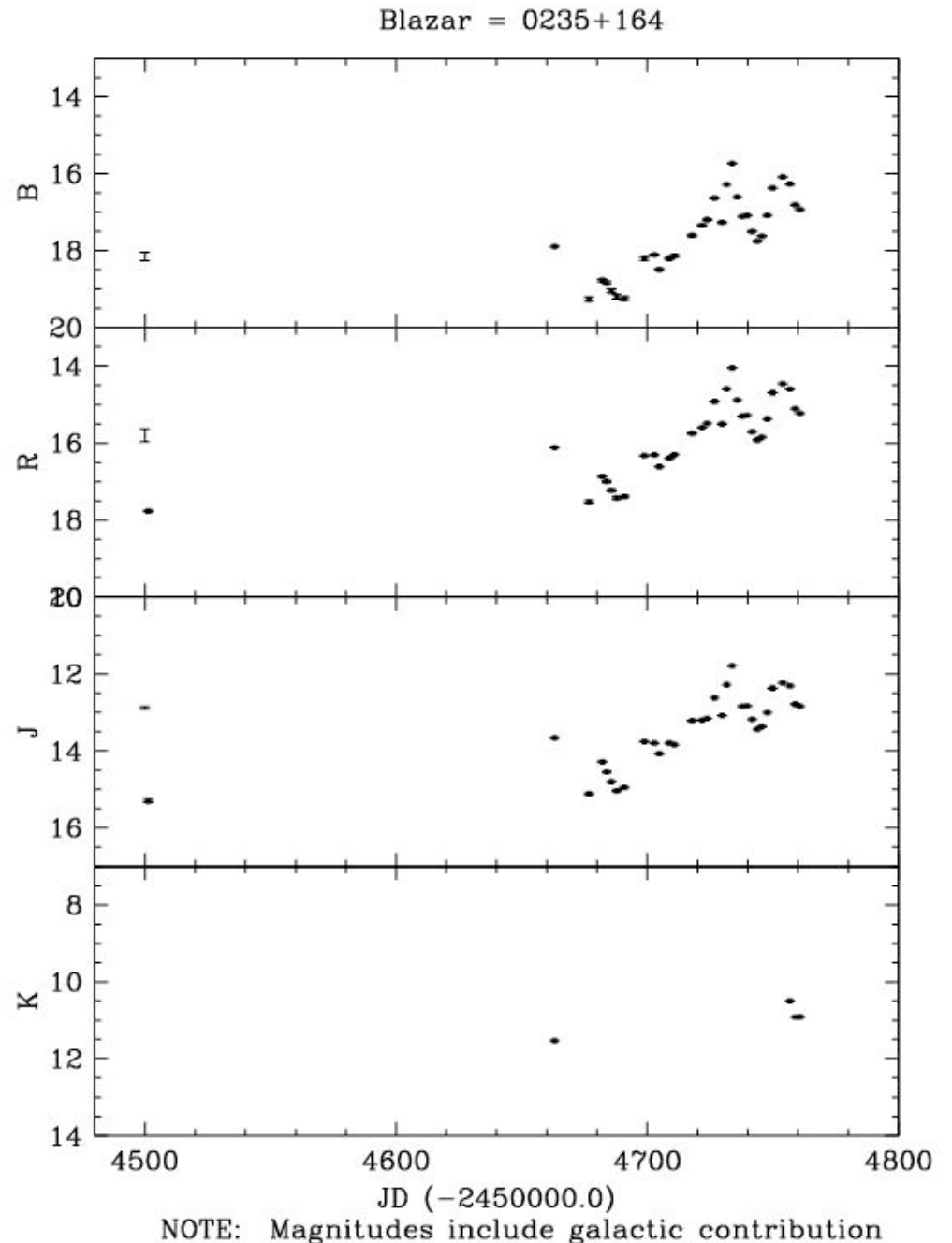
Other MW data

ATOM:

- Point of Contact: Stefan Wagner (LSW - University of Heidelberg)
- Data: “We took opt. photometry (broad band B and R filters) daily since LAT finished calibrations. There are a few drop-outs (~5-10%) because of bad weather and a few nights with two or three frames/night. Unfortunately, the very fast flare did not occur in one of those nights, we have a few strictly simultaneous data sets with SWIFT. We see variations throughout the period, similar but not identical to those seen with LAT (public page)”

SMARTS:

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- glast@panlists.yale.edu
- <http://www.astro.yale.edu/smarts/glast/index.html>
- Data Policy: The data on this site are public, and may be used by other investigators. We ask that you inform our group by email to glast@panlists.yale.edu of any use you intend to make of the data, and send copies of any resulting publications, including telegrams. Data should be described as coming from the Yale GLAST/SMARTS project, and a reference to this site should be included.



Swift:

- Point of Contact: Abe Falcone

| | Obs Id | Obs Date | Xrt exp | UVOT exp | BAT exp |
|-----------|-------------|---------------------|------------|------------|------------|
| AO0235+16 | 00030880024 | 2008-09-02 07:00:01 | 6944.62500 | 6779.46700 | 7068.00000 |
| AO0235+16 | 00030880025 | 2008-09-10 19:08:01 | 1276.70300 | 1200.31500 | 1326.00000 |
| AO0235+16 | 00030880026 | 2008-09-20 15:23:01 | 1041.05200 | 977.61600 | 1060.00000 |
| AO0235+16 | 00030880027 | 2008-09-28 01:40:01 | 1476.33700 | 1326.67600 | 1564.00000 |
| AO0235+16 | 00030880028 | 2008-10-01 03:33:00 | 1072.02500 | 1027.98100 | 1120.00000 |
| AO0235+16 | 00030880029 | 2008-10-08 16:58:01 | 2197.95900 | 2150.11900 | 2236.00000 |
| AO0235+16 | 00030880031 | 2008-10-19 16:51:01 | 1154.54000 | 1105.40900 | 1191.00000 |

Other MW observations:

- Matthias Kaddler and Yuri Kovalev: VLBA Observations on Sept 2, 2008 @ 5-43 GHz, and long-term radio monitoring spectra from the RATAN-600 program
- L. Fuhrmann: F-GAMMA cm/mm monitoring: 2 - 270 GHz spectra and light curves, and, Effelsberg 100m + IRAM 30m data; several simultaneous spectra/variability data during August/September/October, etc.
- G. Tagliaferri: RXTE-PCA Observations
- Y. Fukazawa: VJKS photometry/polarimetry with the Kanata 1.5 m telescope