

**WEBT PROJECT AND OBSERVATIONS
AT THE 60 CM ASV TELESCOPE**

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At the Astronomical Observatory (AOB, Belgrade, Serbia) we started the observations of blazars using the 60 cm telescope at ASV (Astronomical Station Vidojevica) at the beginning of 2013. Some time after that, we established a cooperation with the Astronomical Observatory of Torino (Osservatorio Astrofisico di Torino) as an international center for the Whole Earth Blazar Telescope – WEBT program. Also, we started the cooperation with colleagues from Bulgaria and Austria about WEBT project, and used few Bulgarian telescopes (at the Belogradchik AO and Rozhen Observatory) and the 1.5 m Leopold-Figl one of University of Vienna (Austria). As result, about 20 objects were observed until the end of 2015 (in BVRI filters). Few papers about these objects were published (Carnerero *et al.* 2015, Raiteri *et al.* 2015, Furniss *et al.* 2015, Bhatta *et al.* 2015). Here, we present some of our WEBT observations and results.

References

Carnerero, M. I., et al.: 2015, *MNRAS*, **450**, 2677.

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Furniss, A., et al.: 2015, *Astrophysical Journal*, **812**, 65.

Bhatta, G., et al.: 2015, *Astrophysical Journal Letters*, **809**, L27.