

## OPTICAL SPECTRAL VARIABILITY OF 12 BLAZARS

M. D. Jovanović and G. Damljanović

*<sup>4</sup>Astronomical Observatory, Volgina 7, 11060 Belgrade, Serbia*

*E-mail: miljana@aob.rs, gdamljanovic@aob.rs*

From 2013 until 2019, we observed 47 active galactic nuclei (AGNs) which are candidate sources for the link between the International and Gaia Celestial Reference Frame. Observations were performed in optical V and R bands using eight telescopes from Serbia, Spain, Bulgaria, and Austria. We tested their brightness, colour, and spectral index variability. The optical spectral variability was tested with Abbe's criterion, and results are presented here.