

Accepted posters

<u>Number</u>	<u>Firstname</u>	<u>Lastname</u>	<u>Workplace</u>	<u>Country</u>	<u>Title of lecture</u>
P-01	Evelin	Bányai	Eötvös Loránd University	Hungary	Constraining RRc candidates using SDSS colours
P-02	József	Benkő	MTA CSFK	Hungary	Describing Blazhko light curves with almost periodic functions
P-03	Sonia	Duffau	Millennium Institute of Astrophysics//Pontificia Universidad Catolica de Chile	Chile	Near-Field Cosmology with RR Lyrae Variable Stars: A first view of substructure in the Southern Sky
P-04	Elizabeth	Jeffery	Brigham Young University	United States	Observing Globular Cluster RR Lyraes with the BYU West Mountain Observatory
P-05	Áron	Juhász	Eötvös Loránd University	Hungary	A preliminary study of the RR Lyrae stars observed in K2 Campaign 3
P-06	Karen	Kinemuchi	Apache Point Observatory	United States	Ursa Minor dSph Galaxy: Updated Census of RR Lyrae Stars
P-07	Jiri	Liska	Dept. of Theoretical Physics and Astrophysics, Masaryk University	Czech Republic	Database of candidates for RR Lyrae stars in binary systems
P-08	Ricardo	Munoz	Departamento de Astronomía, Universidad de Chile	Chile	An RR Lyrae study of the Sextans dSph using DECam
P-09	Chow-Choong	Ngeow	Graduate Institution of Astronomy, National Central University	Taiwan	RR Lyrae in SDSS Stripe 82 Region: Period-Color and Amplitude-Color Relations
P-10	Janos	Nuspl	MTA CSFK	Hungary	A Radial Velocity Study of RR Lyrae Stars in the Globular Cluster M3
P-11	Prudil	Zdeněk	Dept. of Theoretical Physics and Astrophysics, Masaryk University	Czech Republic	Photometric study of RRab type Lyrae star LP Cam
P-12	Radoslaw	Smolec	Nicolaus Copernicus Astronomical Center, PAS	Poland	RR Lyrae Stars with Blazhko Modulations in the OGLE Catalogue