1.

Telescope:	ROTSEIIId
Title:	A pipeline for the ROTSE-IIId archival data.
Authors:	Bülent B. Güçsav, Cahit Yeşilyaprak, Sinan K. Yerli, Nazım Aksaker, Umit Kızıloğlu, Deniz Çoker, Elanur Dikicioğlu and Mustafa E. Aydın
Journal:	Experimental Astronomy, Volume 33, Issue 1, pp.197-209.
Publication Date:	3/2012
Keywords:	Software: pipeline - Methods: data analysis - Telescopes: ROTSE-IIId
ADS	2012ExA....33..197G

2.

Telescope:	ROTSEIIId
Title:	Long-term variations and periods of Mira stars from ROTSE-IIId.
Authors:	C. Yeşilyaprak, S. K. Yerli, B. B. Güçsav, N. Aksaker, E. Dikicioğlu, M. Helvacı, D. Çoker M. E. Aydın, B. Dinçel, N. Uzun.
Journal:	New Astronomy, Vol. 17, pp. 504-513 (2012)
Publication Date:	7/2012
Keywords:	Stars: late-type, Methods: data analysis
ADS	2012NewA...17..504Y

3.

Telescope:	ROTSEIIId, RTT150
Title:	Short and long time-scale variability in magnetic cataclysmic variables: long-term monitoring of polars
Authors:	Kalomeni, Belinda
Journal:	MNRAS, Vol. 422, pp. 1601-1608 (2012)
Publication Date:	05/2012
Keywords:	binaries: general, stars: individual: AM Her, stars: individual: AN UMa, stars: individual: AR UMa, novae, cataclysmic variables Stars: AM Her, AN UMa, AR UMa, DP Leo, V1309 Ori
ADS	2012MNRAS.422.1601K

4.

Telescope:	ROTSEIIId, RTT150
Title:	Long-Term Monitoring of Polars
Authors:	Kalomeni, Belinda
Journal:	IAUS,Vol. 282, p. 91-92
Publication Date:	04/2012
Keywords:	cataclysmic variables, stars: individual (AM Her, AN UMa, AR UMa, DP Leo, V1309 Ori Stars: cataclysmic variables
ADS	2012IAUS..282...91K

5.

Telescope:	T40
Title:	Close binary system GO Cyg
Authors:	Ulaş, B.; Kalomeni, B.; Keskin, V.; Köse, O.; Yakut, K.
Journal:	New Astronomy, Volume 17, Issue 3, p. 296-302.
Publication Date:	04/2012
Keywords:	Stars: binaries: eclipsing; Stars: binaries: close; Stars: binaries: general; Stars: fundamental parameters; Stars: low-mass Stars: GO Cyg
ADS	2012NewA...17..296U

6.

Telescope:	RTT150
Title:	Investigating the Optical Counterpart Candidates of Four INTEGRAL Sources Localized with Chandra
Authors:	Özbey A. M.; Kalemci, E.; Tomsick, J. A.; Halpern, J.; Bodaghee, A.; Chaty, S.; Rodriguez, J.; Rahoui, F.
Journal:	The Astrophysical Journal, Volume 761, Issue 1, article id. 4, 13 pp. (2012).
Publication Date:	12/2012
Keywords:	stars: activity, stars: flare, stars: individual: IGR J04069+5042 IGR J06552+1146 IGR J21188+4901 IGR J22014+6034, stars: late-type, X-rays: stars
ADS	2012ApJ...761....4O

7.

Telescope:	RTT150
Title:	TYC 1031 1262 1: An anomalous Cepheid in a double-lined eclipsing binary
Authors:	Sipahi, E., İbanog(lu, C., Çakırlı, Ö., Evren, S.
Journal:	Monthly Notices of the Royal Astronomical Society, Advance Access. 10 pp.
Publication Date:	12/2012
Keywords:	binaries: eclipsing, binaries: spectroscopic, stars: fundamental parameters, stars: variables: Cepheids
ADS	2012MNRAS.tmp..327S

8.

Telescope:	RTT150
Title:	T-Cyg1-12664: a low-mass chromospherically active eclipsing binary in the Kepler field.
Authors:	Çakırlı, Ö.; İbanoğlu, C.; Sipahi, E.
Journal:	Monthly Notices of the Royal Astronomical Society, Advance Access. 13 pp.
Publication Date:	12/2012
Keywords:	stars: activity, binaries: eclipsing, binaries: spectroscopic, stars: chromospheres, stars: fundamental parameters, stars: late-type.
ADS	2012MNRAS.tmp..301C

9.

Telescope:	RTT150
Title:	Long-term photometric and spectroscopic observations of the near-contact binary KR Cygni.
Authors:	Sipahi, E.; Cakirli, O.; Ibanoglu, C.
Journal:	Revista Mexicana de Astronomía y Astrofísica Vol. 49, pp. 25-35 (2013).
Publication Date:	04/2013
Keywords:	Astrophysics - Solar and Stellar Astrophysics.
ADS	2013RMxAA..49...25S

10.

Telescope:	RTT150
Title:	Absolute properties of the neglected eclipsing B-type binary HD 194495.
Authors:	Çakırlı, Ö.; Dervişoğlu, A.; Sipahi, E.; Ibanoğlu, C.
Journal:	New Astronomy, Volume 17, Issue 2, p. 215-220.
Publication Date:	09/2012
Keywords:	-
ADS	2012NewA...17..215C

11.

Telescope:	RTT150
Title:	Carbon deficiencies in the primaries of some classical Algols.
Authors:	IbanoğLu, C.; Dervişoglu, A.; Cakırlı, Ö.; Sipahi, E.; Yüce, K.
Journal:	Monthly Notices of the Royal Astronomical Society, Volume 419, Issue 2, pp. 1472-1479.
Publication Date:	01/2012
Keywords:	stars: abundances, stars: atmospheres, binaries: close, binaries: eclipsing.
ADS	2012MNRAS.419.1472I

12.

Telescope:	RTT150
Title:	On the change of the inner boundary of an optically thick accretion disk around white dwarfs using the dwarf nova SS Cyg as an example.
Authors:	Revnivtsev, M. G.; Burenin, R. A.; Tkachenko, A. Yu.; Khamitov, I. M.; Ak, T.; Merloni, A.; Pavlinsky, M. N.; Sunyaev, R. A.
Journal:	Astronomy Letters, Volume 38, Issue 4, pp.238-248.
Publication Date:	04/2012
Keywords:	accretion disks, fast variability, optical observations.
ADS	2012AstL...38..238R

13.

Telescope:	RTT150

Title:	The first optical light from the supernova remnant G182.4+4.3 located in the Galactic anticentre region.
Authors:	Sezer, A.; Gök, F.; Aktekin, E.
Journal:	Monthly Notices of the Royal Astronomical Society, Volume 427, Issue 2, pp. 1168-1174.
Publication Date:	12/2012
Keywords:	ISM: individual objects: G182.4+4.3, ISM: supernova remnants, X-rays: ISM.
ADS	2012MNRAS.427.1168S

14.

Telescope:	RTT150
Title:	The Halpha observations of the California Nebula (NGC 1499) with DEFPOS
Authors:	Sahan, M.; Aksaker, N.; Yegingil, İ.
Journal:	Astronomische Nachrichten, Vol.333, Issue 2, p.153 (2012).
Publication Date:	02/2012
Keywords:	HII regions, ISM: general, ISM: individual (NGC 1499), instrumentation: adaptive optics, Fabry-Perot Spectrometers, methods: data analysis, techniques: radial velocities.
ADS	2012AN....333..153S

15.

Telescope:	ROTSEIIId
Title:	On detecting variables using ROTSE-IIId archival data.
Authors:	C. Yeşilyaprak, S. K. Yerli, B. B. Güçsav, N. Aksaker, E. Dikicioğlu, U. Kiziloglu, D. Çoker, E. Aydin and F.F. Ozeren.
Journal:	ASı Conference Series, 2012, Vol.7, pp 53-57.
Publication Date:	00/2012
Keywords:	ROTSE, software, pipeline, variable analysis
ADS	2012ASInC...7...53Y