

Selim Osman Selam

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,773
citations

759233

12
h-index

345221

36
g-index

39
all docs

39
docs citations

39
times ranked

2493
citing authors

#	ARTICLE	IF	CITATIONS
1	Medium-resolution Isaac Newton Telescope library of empirical spectra. Monthly Notices of the Royal Astronomical Society, 2006, 371, 703-718.	4.4	1,147
2	Medium-resolution Isaac Newton Telescope library of empirical spectra - II. The stellar atmospheric parameters. Monthly Notices of the Royal Astronomical Society, 2007, 374, 664-690.	4.4	215
3	The Blazhko effect of RR Lyrae in 2003-2004. Astronomy and Astrophysics, 2006, 459, 577-588.	5.1	56
4	Key parameters of W UMa-type contact binaries discovered by HIPPARCOS. Astronomy and Astrophysics, 2004, 416, 1097-1105.	5.1	53
5	Extrasolar planet searches at the TUG: Test observations and capabilities. New Astronomy, 2013, 20, 24-29.	1.8	26
6	DN Bootis: A low mass-ratio W UMa-type contact binary. New Astronomy, 2008, 13, 468-472.	1.8	21
7	A Photometric Study of the Contact Binaries: XY Leo, EE Cet and AQ Psc. Publications of the Astronomical Society of Australia, 2006, 23, 154-164.	3.4	20
8	Astronomical site selection for Turkey using GIS techniques. Experimental Astronomy, 2015, 39, 547-566.	3.7	19
9	PHOTOMETRIC ANALYSIS OF OVERCONTACT BINARIES AK HER, HI DRA, V1128 TAU, AND V2612 OPH. Astronomical Journal, 2014, 148, 126.	4.7	18
10	A photometric study of the recently discovered eclipsing binary. New Astronomy, 2004, 9, 425-434.	1.8	17
11	Physical parameters of some close binaries: ET Boo, V1123 Tau, V1191 Cyg, V1073 Cyg and V357 Peg. New Astronomy, 2012, 17, 603-609.	1.8	17
12	Recurrent star-spot activity and differential rotation in KIC 11560447. Monthly Notices of the Royal Astronomical Society, 2018, 474, 5534-5548.	4.4	16
13	Monitoring Secular Orbital Period Variations of Some Eclipsing Binaries at the Ankara University Observatory. Astrophysics and Space Science, 2006, 304, 67-69.	1.4	15
14	A simultaneous spectroscopic and photometric study of two eclipsing binaries: V566 Oph and V972 Her. Astrophysics and Space Science, 2018, 363, 1.	1.4	12
15	Revisiting the analysis of HW Virginis eclipse timing data. Astronomy and Astrophysics, 2021, 648, A85.	5.1	12
16	A new light-time effect study of TX Herculis. New Astronomy, 2004, 9, 265-272.	1.8	10
17	Precise Orbital Solutions for <i>KEPLER</i> Eclipsing Binaries of W UMa Type Showing Total Eclipses. Publications of the Astronomical Society of Australia, 2016, 33, .	3.4	9
18	Bisectors of the HARPS cross-correlation function. Astronomy and Astrophysics, 2011, 535, A17.	5.1	9

#	ARTICLE	IF	CITATIONS
19	Detection of two additional circumbinary planets around Kepler-451. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 5207-5216.	4.4	9
20	A Jupiter-mass planet around the K0 giant HD 208897. <i>Astronomy and Astrophysics</i> , 2017, 608, A14.	5.1	8
21	Light-curve and period changes of AB-Andromedae. <i>Monthly Notices of the Royal Astronomical Society</i> , 1994, 267, 19-25.	4.4	7
22	Preliminary results of the alignment and Hartmann tests of the AZT-22 telescope. <i>Astronomy Letters</i> , 2001, 27, 398-403.	1.0	7
23	A photometric study of eclipsing binary V351 Pegasi. <i>New Astronomy</i> , 2005, 10, 163-172.	1.8	7
24	Monitoring Possible Light-Time Effect in the Orbital Period of Some Eclipsing Binaries at the Ankara University Observatory. <i>Astrophysics and Space Science</i> , 2006, 304, 131-133.	1.4	6
25	Light-time effect in the eclipsing binary system AM Leonis. <i>Astronomische Nachrichten</i> , 2005, 326, 122-126.	1.2	5
26	Light curve solution and orbital period analysis of the contact binary V842 Herculis. <i>Astronomische Nachrichten</i> , 2005, 326, 746-753.	1.2	4
27	First Ground-Based Photometry and Light Curve Analysis of the Recently Discovered Contact Binary Hx Uma. <i>Astrophysics and Space Science</i> , 2005, 296, 305-308.	1.4	4
28	Orbital period variation of the eclipsing binary system TT Herculis. <i>Astronomische Nachrichten</i> , 2007, 328, 154-158.	1.2	4
29	The absolute parameters of two W UMa type binaries in Ursa Majoris. <i>New Astronomy</i> , 2015, 34, 271-277.	1.8	4
30	Possible Light-Time Effect in the Eclipsing Binary System TY Boo. <i>Astrophysics and Space Science</i> , 2006, 304, 189-190.	1.4	3
31	The Period Variation of V839 Oph. <i>Astrophysics and Space Science</i> , 2006, 304, 35-37.	1.4	3
32	1990 photometry of a small amplitude W UMa system LS Delphini. <i>Astrophysics and Space Science</i> , 1991, 186, 57-66.	1.4	2
33	Photometric Solution of the Eclipsing Binary V351 Pegasi. <i>Astrophysics and Space Science</i> , 2005, 296, 293-296.	1.4	2
34	Meteorological monitoring system of TÜRKİYE TAK National Observatory. <i>Astronomische Nachrichten</i> , 2004, 325, 652-654.	1.2	1
35	Dome automation of the RTT150 Russian-Turkish telescope building at TÜRKİYE TAK National Observatory. <i>Astronomische Nachrichten</i> , 2004, 325, 655-655.	1.2	1
36	Low mass stellar companions around four giant stars. <i>New Astronomy</i> , 2015, 34, 108-113.	1.8	1

#	ARTICLE	IF	CITATIONS
37	Orbital Period Variations of Some Algol-Type Binaries. , 2000, , 605-614.		1
38	Starspot activity and differential rotation in KIC 11560447. Proceedings of the International Astronomical Union, 2018, 13, 235-236.	0.0	0