

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	Detection of two additional circumbinary planets around Kepler-451. Monthly Notices of the Royal Astronomical Society, 2022, 511, 5207-5216.	4.4	9
2	Revisiting the analysis of HW Virginis eclipse timing data. Astronomy and Astrophysics, 2021, 648, A85.	5.1	12
3	Recurrent star-spot activity and differential rotation in KIC 11560447. Monthly Notices of the Royal Astronomical Society, 2018, 474, 5534-5548.	4.4	16
4	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
5	Starspot activity and differential rotation in KIC 11560447. Proceedings of the International Astronomical Union, 2018, 13, 235-236.	0.0	0
6	A Jupiter-mass planet around the K0 giant HD 208897. Astronomy and Astrophysics, 2017, 608, A14.	5.1	8
7	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
8	The absolute parameters of two W UMa type binaries in Ursa Majoris. New Astronomy, 2015, 34, 271-277.	1.8	4
9	Astronomical site selection for Turkey using GIS techniques. Experimental Astronomy, 2015, 39, 547-566.	3.7	19
10	Low mass stellar companions around four giant stars. New Astronomy, 2015, 34, 108-113.	1.8	1
11	PHOTOMETRIC ANALYSIS OF OVERCONTACT BINARIES AK HER, HI DRA, V1128 TAU, AND V2612 OPH. Astronomical Journal, 2014, 148, 126.	4.7	18
12	Extrasolar planet searches at the TUG: Test observations and capabilities. New Astronomy, 2013, 20, 24-29.	1.8	26
13	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
14	Bisectors of the HARPS cross-correlation function. Astronomy and Astrophysics, 2011, 535, A17.	5.1	9
15	DN Bootis: A low mass-ratio W UMa-type contact binary. New Astronomy, 2008, 13, 468-472.	1.8	21
16	Orbital period variation of the eclipsing binary system TT Herculis. Astronomische Nachrichten, 2007, 328, 154-158.	1.2	4
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Medium-resolution Isaac Newton Telescope library of empirical spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 371, 703-718.	4.4	1,147
20	Monitoring Secular Orbital Period Variations of Some Eclipsing Binaries at the Ankara University Observatory. <i>Astrophysics and Space Science</i> , 2006, 304, 67-69.	1.4	15
21	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
22	Possible Light-Time Effect in the Eclipsing Binary System TY Boo. <i>Astrophysics and Space Science</i> , 2006, 304, 189-190.	1.4	3
23	The Period Variation of V839 Oph. <i>Astrophysics and Space Science</i> , 2006, 304, 35-37.	1.4	3
24	The Blazhko effect of RR Lyrae in 2003-2004. <i>Astronomy and Astrophysics</i> , 2006, 459, 577-588.	5.1	56
25	A photometric study of eclipsing binary V351 Pegasi. <i>New Astronomy</i> , 2005, 10, 163-172.	1.8	7
26	Light-time effect in the eclipsing binary system AM Leonis. <i>Astronomische Nachrichten</i> , 2005, 326, 122-126.	1.2	5
27	Light curve solution and orbital period analysis of the contact binary V842 Herculis. <i>Astronomische Nachrichten</i> , 2005, 326, 746-753.	1.2	4
28	Photometric Solution of the Eclipsing Binary V351 Pegasi. <i>Astrophysics and Space Science</i> , 2005, 296, 293-296.	1.4	2
29	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
30	Meteorological monitoring system of TÜRKİYE National Observatory. <i>Astronomische Nachrichten</i> , 2004, 325, 652-654.	1.2	1
31	Dome automation of the RTT150 Russian-Turkish telescope building at TÜRKİYE National Observatory. <i>Astronomische Nachrichten</i> , 2004, 325, 655-655.	1.2	1
32	A new light-time effect study of TX Herculis. <i>New Astronomy</i> , 2004, 9, 265-272.	1.8	10
33	A photometric study of the recently discovered eclipsing binary. <i>New Astronomy</i> , 2004, 9, 425-434.	1.8	17
34	Key parameters of W UMa-type contact binaries discovered by HIPPARCOS. <i>Astronomy and Astrophysics</i> , 2004, 416, 1097-1105.	5.1	53
35	Preliminary results of the alignment and Hartmann tests of the AZT-22 telescope. <i>Astronomy Letters</i> , 2001, 27, 398-403.	1.0	7
36	Orbital Period Variations of Some Algol-Type Binaries. , 2000, , 605-614.		1

#	ARTICLE	IF	CITATIONS
37	Light-curve and period changes of AB-Andromedae. Monthly Notices of the Royal Astronomical Society, 1994, 267, 19-25.	4.4	7
38	1990 photometry of a small amplitude W UMa system LS Delphini. Astrophysics and Space Science, 1991, 186, 57-66.	1.4	2