Yassine Damerdji

List of Publications by Year in descending order

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147801 144013 18,845 59 31 57 citations h-index g-index papers 60 60 60 11291 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	<i>Gaia</i> Early Data Release 3. Astronomy and Astrophysics, 2021, 649, A6.	5.1	175
2	<i>Gaia</i> Early Data Release 3. Astronomy and Astrophysics, 2021, 649, A9.	5.1	55
3	<i>Gaia</i> Early Data Release 3. Astronomy and Astrophysics, 2021, 649, A8.	5.1	60
4	<i>Gaia</i> Early Data Release 3. Astronomy and Astrophysics, 2021, 649, A7.	5.1	84
5	<i>Gaia</i> Early Data Release 3. Astronomy and Astrophysics, 2021, 649, A1.	5.1	2,429
6	<i>Gaia</i> Early Data Release 3. Astronomy and Astrophysics, 2021, 650, C3.	5.1	137
7	<i>Gaia</i> Caia Caia Caia Caia Caia Caia Caia Caia Caia	5.1	4
8	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2020, 642, C1.	5.1	6
9	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2019, 623, A110.	5.1	101
10	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2019, 622, A205.	5.1	164
11	Fractal Analysis of Earthquake Sequences in the Ibero-Maghrebian Region. Pure and Applied Geophysics, 2019, 176, 1397-1416.	1.9	14
12	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A11.	5.1	323
13	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A7.	5.1	109
14	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A13.	5.1	78
15	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A14.	5.1	140
16	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A5.	5.1	149
17	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A10.	5.1	638
18	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A6.	5.1	106

#	Article	IF	Citations
19	<i>Gaia Oaia Oaia Oaia Oaia</i> <ii>Oaia <ii>Oaia</ii> <ii>Oaia</ii> <ii>Oaia</ii> <ii>Oaia</ii> <ii>Oaia</ii> <ii>Oaia</ii> <ii>Oaia</ii> <ii>Oaia</ii> <iioaia< ii=""> <i>Oaia</i></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></ii> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <i>Oaia <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <i>Oaia <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <iioaia< i=""> <i>Oaia <iioaia< ii=""> <iioaia< ii="" iioa<=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioaia< ii=""> <iioa< td=""><td>5.1</td><td>6,364</td></iioa<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></i></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></i></iioaia<></iioaia<></iioaia<></iioaia<></i></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<></iioaia<>	5.1	6,364
20	<i>Gaia</i> Data Release 2. Astronomy and Astrophysics, 2018, 616, A12.	5.1	491
21	MiNDSTEp differential photometry of the gravitationally lensed quasars WFI 2033-4723 and HE 0047-17 microlensing and a new time delay. Astronomy and Astrophysics, 2017, 597, A49.	756: 5.1	12
22	Faint-source-star planetary microlensing: the discovery of the cold gas-giant planet OGLE-2014-BLG-0676Lb. Monthly Notices of the Royal Astronomical Society, 2017, 466, 2710-2717.	4.4	24
23	A test field forGaia. Astronomy and Astrophysics, 2017, 597, A10.	5.1	2
24	A modern study of HD 166734: a massive supergiant system. Astronomy and Astrophysics, 2017, 607, A96.	5.1	20
25	<i>Gaia</i> Data Release 1. Astronomy and Astrophysics, 2017, 605, A79.	5.1	78
26	<i>Gaia</i> Data Release 1. Astronomy and Astrophysics, 2017, 601, A19.	5.1	77
27	Estimating the parameters of globular cluster M 30 (NGC 7099) from time-series photometry <i>(Corrigendum) < /i>. Astronomy and Astrophysics, 2016, 588, C2.</i>	5.1	1
28	New and updated convex shape models of asteroids based on optical data from a large collaboration network. Astronomy and Astrophysics, 2016, 586, A108.	5.1	57
29	The <i>Gaia</i> mission. Astronomy and Astrophysics, 2016, 595, A1.	5.1	4,509
30	<i>Gaia</i> Data Release 1. Astronomy and Astrophysics, 2016, 595, A2.	5.1	1,590
31	Analysis of the 2012–2013 Torreperogil-Sabiote seismic swarm. Physics and Chemistry of the Earth, 2016, 95, 101-112.	2.9	4
32	Physical properties of the planetary systems WASP-45 and WASP-46 from simultaneous multiband photometry. Monthly Notices of the Royal Astronomical Society, 2016, 456, 990-1002.	4.4	37
33	The supergiant O + O binary system HD 166734: a new study. Proceedings of the International Astronomical Union, 2016, 12, 402-402.	0.0	1
34	High-precision photometry by telescope defocussing – VIII. WASP-22, WASP-41, WASP-42 and WASP-55. Monthly Notices of the Royal Astronomical Society, 2016, 457, 4205-4217.	4.4	42
35	A search for pulsations in the HgMn star HD 45975 with CoRoT photometry and ground-based spectroscopy. Astronomy and Astrophysics, 2014, 561, A35.	5.1	20
36	A multi-method approach to radial-velocity measurement for single-object spectra. Astronomy and Astrophysics, 2014, 562, A97.	5.1	11

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37	High-precision photometry by telescope defocussing – VI. WASP-24, WASP-25 and WASP-26☠Monthly Notices of the Royal Astronomical Society, 2014, 444, 776-789.	4.4	73
38	A SUPER-JUPITER ORBITING A LATE-TYPE STAR: A REFINED ANALYSIS OF MICROLENSING EVENT OGLE-2012-BLG-0406. Astrophysical Journal, 2014, 782, 48.	4.5	42
39	A detailed census of variable stars in the globular cluster NGC 6333 (M9) from CCD differential photometryã~ Monthly Notices of the Royal Astronomical Society, 2013, 434, 1220-1238.	4.4	23
40	The <i>Gaia</i> astrophysical parameters inference system (Apsis). Astronomy and Astrophysics, 2013, 559, A74.	5.1	115
41	Estimating the parameters of globular cluster M 30 (NGC 7099) from time-series photometry. Astronomy and Astrophysics, 2013, 555, A36.	5.1	17
42	EMCCD photometry reveals two new variable stars in the crowded central region of the globular cluster NGC 6981. Astronomy and Astrophysics, 2013, 553, A111.	5.1	16
43	Evidence for a physically bound third component in HD 150136. Astronomy and Astrophysics, 2012, 540, A97.	5.1	36
44	The 2.35 year itch of Cygnus OB2 #9. Astronomy and Astrophysics, 2012, 546, A37.	5.1	43
45	FIRST ORBITAL SOLUTION FOR THE NON-THERMAL EMITTER Cyg OB2 NO. 9. Astrophysical Journal, 2010, 719, 634-641.	4.5	15
46	Synthetic stellar and SSP libraries as templates for Gaia simulations. Astrophysics and Space Science, 2010, 328, 331-335.	1.4	12
47	Gaia spectroscopy: processing, performances and scientific returns. EAS Publications Series, 2010, 45, 189-194.	0.3	13
48	Synthetic Stellar libraries and SSP simulations in the Gaia Era. Proceedings of the International Astronomical Union, 2009, 5, 444-445.	0.0	0
49	A multiwavelength investigation of the massive eclipsing binary Cygnus OB2 #5. Astronomy and Astrophysics, 2009, 495, 231-241.	5.1	31
50	Robotic Observations of the Sky with TAROT: 2004–2007. Publications of the Astronomical Society of the Pacific, 2008, 120, 1298-1306.	3.1	30
51	CADOR and TAROT: a virtual observatory. Proceedings of SPIE, 2008, , .	0.8	4
52	The TAROT Suspected Variable Star Catalog. Astronomical Journal, 2007, 133, 1470-1477.	4.7	19
53	The gamma-ray burst 050904: evidence for a termination shock?. Astronomy and Astrophysics, 2007, 462, 565-573.	5.1	34
54	Stellar evolution through the ages: period variations in galactic RRab stars as derived from the GEOS database and TAROT telescopes. Astronomy and Astrophysics, 2007, 476, 307-316.	5.1	52

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55	Continuous optical monitoring during the prompt emission of GRB 060111B. Astronomy and Astrophysics, 2006, 451, L39-L42.	5.1	43
56	Detection of a Very Bright Optical Flare from the Gamma-Ray Burst GRB 050904 at Redshift 6.29. Astrophysical Journal, 2006, 638, L71-L74.	4.5	82
57	Observation of the prompt and early afterglow of GRB 050904 by TAROT. AIP Conference Proceedings, 2006, , .	0.4	O
58	Searching for early optical transients of gamma-ray bursts with TAROT. Technical status. AIP Conference Proceedings, 2006, , .	0.4	0
59	Early re-brightening of the afterglow of GRBÂ050525a. Astronomy and Astrophysics, 2005, 439, L35-L38.	5.1	32