

Felipe Navarete

List of Publications by Year in descending order

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Version: 2024-02-01

19

papers

214

citations

1163117

8

h-index

996975

15

g-index

19

all docs

19

docs citations

19

times ranked

357

citing authors

#	ARTICLE	IF	CITATIONS
1	Data Release 2 of S-PLUS: Accurate template-fitting based photometry covering $\sim 1000\text{deg}^2$ in 12 optical filters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 4590-4618.	4.4	16
2	Eta Carinae: An Evolving View of the Central Binary, Its Interacting Winds and Its Foreground Ejecta. <i>Astrophysical Journal</i> , 2022, 933, 175.	4.5	4
3	NICER X-Ray Observations of Eta Carinae during Its Most Recent Periastron Passage. <i>Astrophysical Journal</i> , 2022, 933, 136.	4.5	5
4	Searching for Active Low-mass Stars in the CMa Star-forming Region: Multi-band Photometry with T80S. <i>Astronomical Journal</i> , 2021, 161, 133.	4.7	3
5	Principal component analysis tomography in near-infrared integral field spectroscopy of young stellar objects – I. Revisiting the high-mass protostar W33A. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 270-291.	4.4	2
6	Spectroscopic signatures of the vanishing natural coronagraph of Eta Carinae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 963-978.	4.4	9
7	VLTI-MATISSE chromatic aperture-synthesis imaging of the Carinae's stellar wind across the Br \pm line. <i>Astronomy and Astrophysics</i> , 2021, 652, A140.	5.1	6
8	Eta Carinae: A Tale of Two Periastron Passages. <i>Astrophysical Journal</i> , 2021, 923, 102.	4.5	4
9	Sulphur-bearing and complex organic molecules in an infrared cold core. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 427-439.	4.4	4
10	Gaia-DR2 distance to the W3 Complex in the Perseus Arm. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 2771-2784.	4.4	17
11	Distinguishing circumstellar from stellar photometric variability in Eta Carinae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 1325-1346.	4.4	19
12	ATLASGAL-selected massive clumps in the inner Galaxy. <i>Astronomy and Astrophysics</i> , 2019, 622, A135.	5.1	6
13	Probing the physical conditions surrounding young star clusters. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 326-327.	0.0	0
14	Extinction law in the range $0.4\text{--}4.8 \text{ m}$ and the $8620\text{\AA}\dots\text{\AA}$ DIB towards the stellar cluster Westerlund 1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 2653-2666.	4.4	37
15	He II $\lambda 4686$ EMISSION FROM THE MASSIVE BINARY SYSTEM IN ι CAR: CONSTRAINTS TO THE ORBITAL ELEMENTS AND THE NATURE OF THE PERIODIC MINIMA*. <i>Astrophysical Journal</i> , 2016, 819, 131.	4.5	42
16	A survey of extended H ₂ emission from massive YSOs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 4364-4398.	4.4	27
17	Accretion Signatures on Massive Young Stellar Objects. <i>Proceedings of the International Astronomical Union</i> , 2014, 9, 431-436.	0.0	0
18	Circumstellar Environments of MYSOs Revealed by IFU Spectroscopy. <i>Proceedings of the International Astronomical Union</i> , 2014, 9, 453-454.	0.0	0

#	ARTICLE	IF	CITATIONS
19	THE STELLAR CONTENT OF OBSCURED GALACTIC GIANT H II REGIONS. VII. W3. <i>Astronomical Journal</i> , 2011, 142, 67.	4.7	13