

Marã-a Josã© Maureira

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

658
citations

759233

12
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

1309
citing authors

#	ARTICLE	IF	CITATIONS
1	THE CARNEGIE SUPERNOVA PROJECT: FIRST PHOTOMETRY DATA RELEASE OF LOW-REDSHIFT TYPE Ia SUPERNOVAE. <i>Astronomical Journal</i> , 2010, 139, 519-539.	4.7	279
2	A protostellar system fed by a streamer of 10,500 au length. <i>Nature Astronomy</i> , 2020, 4, 1158-1163.	10.1	77
3	The CARMA-NRO Orion Survey. <i>Astrophysical Journal, Supplement Series</i> , 2018, 236, 25.	7.7	64
4	Widespread Molecular Outflows in the Infrared Dark Cloud G28.37+0.07: Indications of Orthogonal Outflow-filament Alignment. <i>Astrophysical Journal</i> , 2019, 874, 104.	4.5	34
5	The Central 1000 au of a Prestellar Core Revealed with ALMA. II. Almost Complete Freeze-out. <i>Astrophysical Journal</i> , 2022, 929, 13.	4.5	34
6	Orbital and Mass Constraints of the Young Binary System IRAS 16293-2422 A. <i>Astrophysical Journal</i> , 2020, 897, 59.	4.5	33
7	FAUST. II. Discovery of a Secondary Outflow in IRAS 15398+3359: Variability in Outflow Direction during the Earliest Stage of Star Formation?. <i>Astrophysical Journal</i> , 2021, 910, 11.	4.5	19
8	Kinematics of a Young Low-mass Star-forming Core: Understanding the Evolutionary State of the First-core Candidate L1451-mm. <i>Astrophysical Journal</i> , 2017, 838, 60.	4.5	15
9	An Interferometric View of H-MM1. I. Direct Observation of NH ₃ Depletion. <i>Astronomical Journal</i> , 2022, 163, 294.	4.7	15
10	ALMA observations of envelopes around first hydrostatic core candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 4394-4417.	4.4	13
11	Dissecting the Supercritical Filaments Embedded in the 0.5 pc Subsonic Region of Barnard 5. <i>Astrophysical Journal</i> , 2021, 909, 60.	4.5	13
12	Probing Structure in Cold Gas at z=1 with Gravitationally Lensed Quasar Sight Lines. <i>Astrophysical Journal</i> , 2019, 886, 83.	4.5	13
13	The young protostellar disc in IRAS 16293+2422 B is hot and shows signatures of gravitational instability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 2583-2599.	4.4	12
14	A Turbulent Origin for the Complex Envelope Kinematics in the Young Low-mass Core Per-bolo 58. <i>Astrophysical Journal</i> , 2017, 849, 89.	4.5	10
15	Misaligned Rotations of the Envelope, Outflow, and Disks in the Multiple Protostellar System of VLA 1623+2417: FAUST. III. <i>Astrophysical Journal</i> , 2022, 927, 54.	4.5	7
16	The CARMA-NRO Orion Survey: Core Emergence and Kinematics in the Orion A Cloud. <i>Astrophysical Journal</i> , 2019, 882, 45.	4.5	6
17	The CARMA-NRO Orion Survey: Filament Formation via Collision-induced Magnetic Reconnection in the Stick in Orion A. <i>Astrophysical Journal</i> , 2021, 906, 80.	4.5	6
18	VLA and NOEMA Views of Bok Globule CB 17: The Starless Nature of a Proposed First Hydrostatic Core Candidate. <i>Astrophysical Journal</i> , 2021, 923, 231.	4.5	6

#	ARTICLE	IF	CITATIONS
19	The CARMA-NRO Orion Surveyâ€™Data Release. Research Notes of the AAS, 2021, 5, 55.	0.7	2