Riccardo Cesaroni

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3559161/publications.pdf

Version: 2024-02-01

172	8,152	41344	56724
papers	citations	49 h-index	83 g-index

173	173	173	2565
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	ATLASGAL â€“ The APEX telescope large area survey of the galaxy at 870Â$mathsf{mu}$m. Astronomy and Astrophysics, 2009, 504, 415-427.	5.1	577
2	Clouds, filaments, and protostars: TheHerschelâ€‰Hi-GAL Milky Way. Astronomy and Astrophysics, 2010, 518, L100.	5.1	573
3	Hi-GAL: The Herschel Infrared Galactic Plane Survey. Publications of the Astronomical Society of the Pacific, 2010, 122, 314-325.	3.1	440
4	Search for CO Outflows toward a Sample of 69 Highâ€Mass Protostellar Candidates. II. Outflow Properties. Astrophysical Journal, 2005, 625, 864-882.	4.5	225
5	The evolution of the spectral energy distribution in massive young stellar objects. Astronomy and Astrophysics, 2008, 481, 345-365.	5.1	189
6	Hi-GAL, theHerschelinfrared Galactic Plane Survey: photometric maps and compact source catalogues. Astronomy and Astrophysics, 2016, 591, A149.	5.1	189
7	Disk-mediated accretion burst in a high-mass young stellar object. Nature Physics, 2017, 13, 276-279.	16.7	151
8	A study of the Keplerian accretion disk and precessing outflow in the massive protostar IRASâ€‰20126+4104. Astronomy and Astrophysics, 2005, 434, 1039-1054.	5.1	147
9	Search for CO Outflows toward a Sample of 69 High-Mass Protostellar Candidates: Frequency of Occurrence. Astrophysical Journal, 2001, 552, L167-L170.	4.5	136
10	The Hi-GAL compact source catalogue â€“ I. The physical properties of the clumps in the inner Galaxy (â˜’71$_{.}^{circ}$0 < â„“ < 67$_{.}^{circ}$0). Monthly Notices of the Royal Astronomical Society, 2017, 471, 100-143.	4.4	125
11	A detailed study of the rotating toroids in G31.41+0.31 and G24.78+0.08. Astronomy and Astrophysics, 2005, 435, 901-925.	5.1	119
12	Search for massive protostar candidates in the southern hemisphere. Astronomy and Astrophysics, 2006, 447, 221-233.	5.1	114
13	FIRST DETECTION OF GLYCOLALDEHYDE OUTSIDE THE GALACTIC CENTER. Astrophysical Journal, 2009, 690, L93-L96.	4.5	107
14	Infall of gas as the formation mechanism of stars up to 20 times more massive than the Sun. Nature, 2006, 443, 427-429.	27.8	103
15	Rotating Disks in High-Mass Young Stellar Objects. Astrophysical Journal, 2004, 601, L187-L190.	4.5	102
16	The Arcetri Catalog of H2O maser sources: Update 2000. Astronomy and Astrophysics, 2001, 368, 845-865.	5.1	99
17	Formation of ethylene glycol and other complex organic molecules in star-forming regions. Astronomy and Astrophysics, 2017, 598, A59.	5.1	87
18	EARLY STAGES OF CLUSTER FORMATION: FRAGMENTATION OF MASSIVE DENSE CORES DOWN TO â‰² 1000 AU. Astrophysical Journal, 2013, 762, 120.	4.5	86

#	Article	IF	Citations
19	Rotating toroids in G10.62â€“0.38, G19.61â€“0.23, and G29.96â€“0.02. Astronomy and Astrophysics, 2011, 525, A151.	5.1	83
20	THE FIRST DETECTIONS OF THE KEY PREBIOTIC MOLECULE PO IN STAR-FORMING REGIONS. Astrophysical Journal, 2016, 826, 161.	4.5	83
21	A candidate circumbinary Keplerian disk in G35.20â€“0.74â€‰N: A study with ALMA. Astronomy and Astrophysics, 2013, 552, L10.	5.1	83
22	A highly-collimated SiOÂjet in the HH212 protostellar outflow. Astronomy and Astrophysics, 2007, 462, L53-L56.	5.1	81
23	Class I and Class II methanol masers in high-mass star-forming regions. Astronomy and Astrophysics, 2010, 517, A56.	5.1	78
24	Chasing discs around O-type (proto)stars: Evidence from ALMA observations. Astronomy and Astrophysics, 2017, 602, A59.	5.1	77
25	Fragmentation and disk formation during high-mass star formation. Astronomy and Astrophysics, 2018, 617, A100.	5.1	76
26	A comparative study of high-mass cluster forming clumps. Astronomy and Astrophysics, 2010, 517, A66.	5.1	76
27	Massive Star Formation in the Hot, Dense Cloud Core of G9.62+0.19. Astrophysical Journal, 1996, 460, 359.	4.5	74
28	Methanol and water masers in IRASâ€‰20126+4104: the distance, the disk, and the jet. Astronomy and Astrophysics, 2011, 526, A66.	5.1	70
29	IRAS 23385+6053: A Prototype Massive Class 0 Object. Astrophysical Journal, 1998, 505, L39-L42.	4.5	70
30	Search for massive protostellar candidates in the southern hemisphere. Astronomy and Astrophysics, 2005, 432, 921-935.	5.1	69
31	Molecular outflows towards O-type young stellar objects. Astronomy and Astrophysics, 2009, 499, 811-825.	5.1	66
32	Searching for massive pre-stellar cores through observations of N$_mathsf{2}$H+and N$_mathsf{2}$D+. Astronomy and Astrophysics, 2006, 460, 709-720.	5.1	64
33	A necklace of dense cores in the high-mass star forming region G35.20â^'0.74â€‰N: ALMA observations. Astronomy and Astrophysics, 2014, 569, A11.	5.1	63
34	Water maser variability over 20 years in a large sample of star-forming regions: the complete database. Astronomy and Astrophysics, 2007, 476, 373-664.	5.1	62
35	Extended CH₃OH maser flare excited by a bursting massive YSO. Astronomy and Astrophysics, 2017, 600, L8.	5.1	61
36	VLBI study of maser kinematics in high-mass star-forming regions. Astronomy and Astrophysics, 2010, 517, A71.	5.1	59

#	Article	IF	Citations
37	The physical and chemical structure of Sagittariusâ€‰B2. Astronomy and Astrophysics, 2017, 604, A6.	5.1	59
38	ALMA and ROSINA detections of phosphorus-bearing molecules: the interstellar thread between star-forming regions and comets. Monthly Notices of the Royal Astronomical Society, 2020, 492, 1180-1198.	4.4	58
39	Substructures in the Keplerian disc around the O-type (proto-)star G17.64+0.16. Astronomy and Astrophysics, 2019, 627, L6.	5.1	57
40	High CO depletion in southern infrared dark clouds. Monthly Notices of the Royal Astronomical Society, 2012, 423, 2342-2358.	4.4	56
41	Evolution and excitation conditions of outflows in high-mass star-forming regions. Astronomy and Astrophysics, 2013, 557, A94.	5.1	56
42	Outflow structure within 1000 au of high-mass YSOs. Astronomy and Astrophysics, 2016, 585, A71.	5.1	53
43	WEAK AND COMPACT RADIO EMISSION IN EARLY HIGH-MASS STAR-FORMING REGIONS. I. VLA OBSERVATIONS. Astrophysical Journal, Supplement Series, 2016, 227, 25.	7.7	53
44	The SEDIGISM survey: First Data Release and overview of the Galactic structure. Monthly Notices of the Royal Astronomical Society, 2020, 500, 3064-3082.	4.4	53
45	VLBI study of maser kinematics in high-mass star-forming regions. Astronomy and Astrophysics, 2010, 517, A78.	5.1	52
46	A massive young embedded object associated with the UC H II region G31.41+0.31. Astrophysical Journal, 1994, 435, L137.	4.5	52
47	The structure of hot molecular cores over 1000ÂAU. Astronomy and Astrophysics, 2010, 509, A50.	5.1	51
48	SiO outflows in high-mass star forming regions: A potential chemical clock?. Astronomy and Astrophysics, 2011, 526, L2.	5.1	51
49	Comparative study of complex N- and O-bearing molecules in hot molecular cores. Astronomy and Astrophysics, 2007, 470, 639-652.	5.1	50
50	Different evolutionary stages in massive star formation. Astronomy and Astrophysics, 2013, 550, A21.	5.1	50
51	Water masers in the massive protostar IRASâ€‰20126+4104: ejectionÂandÂdeceleration. Astronomy and Astrophysics, 2005, 438, 889-898.	5.1	50
52	High resolution observations of the hot core in G29.96â€“0.02. Astronomy and Astrophysics, 2003, 407, 225-235.	5.1	48
53	The critical role of disks in the formation of high-mass stars. Nature, 2006, 444, 703-706.	27.8	47
54	Dissecting a hot molecular core: the case of G31.41+0.31. Astronomy and Astrophysics, 2011, 533, A73.	5.1	47

#	Article	IF	Citations
55	Giving physical significance to the Hi-GAL data: determining theÂdistance of cold dusty cores in the Milky Way. Astronomy and Astrophysics, 2011, 526, A151.	5.1	47
56	CALIBRATION OF EVOLUTIONARY DIAGNOSTICS IN HIGH-MASS STAR FORMATION. Astrophysical Journal Letters, 2016, 826, L8.	8.3	47
57	STATCONT: A statistical continuum level determination method for line-rich sources. Astronomy and Astrophysics, 2018, 609, A101.	5.1	47
58	The structure of molecular clumps around high-mass young stellar objects. Astronomy and Astrophysics, 2002, 389, 603-617.	5.1	47
59	Long-term study of water masers associated with Young Stellar Objects. Astronomy and Astrophysics, 2003, 407, 573-587.	5.1	45
60	Physical properties of high-mass clumps in different stages of evolution. Astronomy and Astrophysics, 2013, 556, A16.	5.1	45
61	Imaging the disk around IRASâ€‰20126+4104 at subarcsecond resolution. Astronomy and Astrophysics, 2014, 566, A73.	5.1	45
62	Sub-arcsecond resolution radio continuum observations of IRASâ€‰20126+4104. Astronomy and Astrophysics, 2007, 465, 197-205.	5.1	45
63	Massive star-formation in G24.78+0.08 explored through VLBI maser observations. Astronomy and Astrophysics, 2007, 472, 867-879.	5.1	44
64	Chasing discs around O-type (proto)stars. Astronomy and Astrophysics, 2018, 620, A31.	5.1	44
65	A molecular-line study of clumps with embedded high-mass protostar candidates. Astronomy and Astrophysics, 2001, 370, 230-264.	5.1	44
66	Shock-heated NH[TINF]3[/TINF] in a Molecular Jet Associated with a High-Mass Young Star. Astrophysical Journal, 1999, 527, L117-L120.	4.5	44
67	Radio outburst from a massive (proto)star. Astronomy and Astrophysics, 2018, 612, A103.	5.1	41
68	A Survey for Water Maser Emission toward Planetary Nebulae: New Detection in IRAS 17347â˜’3139. Astrophysical Journal, 2004, 601, 921-929.	4.5	40
69	Accelerating infall and rotational spin-up in the hot molecular core G31.41+0.31. Astronomy and Astrophysics, 2018, 615, A141.	5.1	40
70	High-resolution observations of a new ammonia maser line in G9.62+0.19. Astrophysical Journal, 1994, 429, L85.	4.5	40
71	Filamentary structure and Keplerian rotation in the high-mass star-forming region G35.03+0.35 imaged with ALMA. Astronomy and Astrophysics, 2014, 571, A52.	5.1	39
72	G24.78+0.08: A cluster of high-mass (proto)stars. Astronomy and Astrophysics, 2002, 390, L1-L4.	5.1	38

#	Article	IF	Citations
73	Core fragmentation and Toomre stability analysis of W3(H₂O). Astronomy and Astrophysics, 2018, 618, A46.	5.1	38
74	Discovery of a sub-Keplerian disk with jet around a 20 M_{âŠ™} young star. Astronomy and Astrophysics, 2019, 623, A77.	5.1	38
75	Candidate Rotating Toroids around Highâ€Mass (Proto)Stars. Astrophysical Journal, 2008, 673, 363-381.	4.5	37
76	Associations of H2O and CH3OH masers at milli-arcsec angular resolution in two high-mass YSOs. Astronomy and Astrophysics, 2007, 461, 1027-1035.	5.1	36
77	The kinematics of molecular clumps surrounding hot cores in G29.96-0.02 and G31.41+0.31. Astronomy and Astrophysics, 2001, 371, 287-299.	5.1	36
78	The association between masers and outflows in massive star forming regions. Astronomy and Astrophysics, 2004, 417, 615-624.	5.1	36
79	The SEDIGISM survey: molecular clouds in the inner Galaxy. Monthly Notices of the Royal Astronomical Society, 2020, 500, 3027-3049.	4.4	35
80	The Outflow from the Luminous Young Stellar Object IRAS 20126+4104: From 4000 AU to 0.4 pc. Astrophysical Journal, 2007, 671, 571-580.	4.5	34
81	Binary system and jet precession and expansion in G35.20â€“0.74N. Astronomy and Astrophysics, 2016, 593, A49.	5.1	34
82	First ALMA maps of HCO, an important precursor of complex organic molecules, towards IRAS 16293â€“2422. Monthly Notices of the Royal Astronomical Society, 2019, 483, 806-823.	4.4	32
83	Outflow, Infall, and Rotation in High-Mass Star Forming Regions. Astrophysics and Space Science, 2005, 295, 5-17.	1.4	31
84	Magnetically regulated fragmentation of a massive, dense, and turbulent clump. Astronomy and Astrophysics, 2016, 593, L14.	5.1	31
85	High density molecular clumps around protostellar candidates. Astronomy and Astrophysics, 1999, 136, 333-361.	2.1	31
86	The Crab Nebula at 1.3 mm. Astronomy and Astrophysics, 2002, 386, 1044-1054.	5.1	30
87	SiO collimated outflows driven by high-mass YSOs in G24.78+0.08. Astronomy and Astrophysics, 2013, 550, A81.	5.1	30
88	ALMA resolves the hourglass magnetic field in G31.41+0.31. Astronomy and Astrophysics, 2019, 630, A54.	5.1	30
89	The GUAPOS project. Astronomy and Astrophysics, 2021, 653, A129.	5.1	29
90	Hot molecular cores. Proceedings of the International Astronomical Union, 2005, 1, 59-69.	0.0	28

#	Article	IF	Citations
91	The hyperyoung H ii region in G24.78+0.08 A1. Astronomy and Astrophysics, 2007, 471, L13-L16.	5.1	28
92	Chemical segregation in hot cores with disk candidates. Astronomy and Astrophysics, 2017, 603, A133.	5.1	28
93	A Hi-GAL study of the high-mass star-forming region G29.96â€“0.02. Astronomy and Astrophysics, 2013, 552, A123.	5.1	28
94	IRAS 23385+6053: A candidate protostellar massive object. Astronomy and Astrophysics, 2004, 414, 299-315.	5.1	28
95	On the kinematics of massive star forming regions: the case of IRASâ€‰17233â€“3606. Astronomy and Astrophysics, 2011, 530, A12.	5.1	27
96	Molecular outflows and hot molecular cores in G24.78+0.08 at sub-arcsecond angular resolution. Astronomy and Astrophysics, 2011, 532, A91.	5.1	27
97	Velocity and magnetic fields within 1000â€‰AU of a massive YSO. Astronomy and Astrophysics, 2015, 583, L3.	5.1	27
98	Infrared emission of young HII regions: aHerschel/Hi-GAL study. Astronomy and Astrophysics, 2015, 579, A71.	5.1	26
99	Weak and Compact Radio Emission in Early High-mass Star-forming Regions. II. The Nature of the Radio Sources. Astrophysical Journal, 2019, 880, 99.	4.5	24
100	Long-term study of water maser emission associated with young stellar objects. Astronomy and Astrophysics, 2002, 383, 244-266.	5.1	23
101	Nature of two massive protostellar candidates: IRAS 21307+5049 and IRAS 22172+5549. Astronomy and Astrophysics, 2004, 424, 179-195.	5.1	23
102	Infall, outflow, and rotation in the G19.61-0.23 hot molecular core. Astronomy and Astrophysics, 2011, 525, A72.	5.1	23
103	THE ENVIRONMENT OF THE STRONGEST GALACTIC METHANOL MASER. Astrophysical Journal Letters, 2015, 804, L2.	8.3	22
104	Anatomy of a high-mass star forming cloud: The G24.78+0.08 (proto)stellar cluster. Astronomy and Astrophysics, 2003, 401, 227-242.	5.1	22
105	New signposts of massive star formation in the S235A-B region. Astronomy and Astrophysics, 2006, 453, 911-922.	5.1	22
106	Highly deuterated pre-stellar cores in a high-mass star formation region. Astronomy and Astrophysics, 2008, 477, L45-L48.	5.1	22
107	A double-jet system in the G31.41Â+Â0.31 hot molecular core. Astronomy and Astrophysics, 2013, 549, A122.	5.1	21
108	A close-up view of a bipolar jet: Sub-arcsecond near-infrared imaging of the high-mass protostar IRASâ€‰20126+4104. Astronomy and Astrophysics, 2013, 549, A146.	5.1	20

#	Article	IF	Citations
109	On the chemical ladder of esters. Astronomy and Astrophysics, 2017, 599, A26.	5.1	20
110	Complex Organic Molecules tracing shocks along the outflow cavity in the high-mass protostar IRASÂ20126+4104. Monthly Notices of the Royal Astronomical Society, 0, , stx004.	4.4	20
111	New light on the S235A-B star forming region. Astronomy and Astrophysics, 2004, 420, 553-569.	5.1	20
112	A subarcsecond study of the hot molecular core in G023.01â˜'00.41. Astronomy and Astrophysics, 2014, 565, A34.	5.1	19
113	Ammonia Absorption toward the Ultracompact HiiRegions G45.12+0.13 and G45.47+0.05. Astrophysical Journal, 1999, 514, 899-908.	4.5	19
114	The GUAPOS project: G31.41+0.31 Unbiased ALMA sPectral Observational Survey. Astronomy and Astrophysics, 2020, 644, A84.	5.1	18
115	Evidence supporting the kinematic interpretation of water maser proper motions. Astronomy and Astrophysics, 2006, 447, L9-L12.	5.1	17
116	The pre-ZAMS nature of Mol160/IRAS 23385+6053 confirmed byÂSpitzer. Astronomy and Astrophysics, 2008, 487, 1119-1128.	5.1	17
117	A study on subarcsecond scales of the ammonia and continuum emission toward the G16.59â˜'0.05 high-mass star-forming region. Astronomy and Astrophysics, 2013, 558, A145.	5.1	17
118	The SEDIGISM survey: A search for molecular outflows. Astronomy and Astrophysics, 2022, 658, A160.	5.1	17
119	Relative Evolutionary Timescale of Hot Molecular Cores with Respect to Ultracompact HiiRegions. Astrophysical Journal, 2005, 624, 827-831.	4.5	16
120	The feedback of an HC HII region on its parental molecular core. Astronomy and Astrophysics, 2018, 616, A66.	5.1	15
121	A 10-M_{âŠ™} YSO with a Keplerian disk and a nonthermal radio jet. Astronomy and Astrophysics, 2019, 622, A206.	5.1	15
122	Looking for high-mass young stellar objects: H$_{sf 2}$O and OH masers in ammonia cores. Astronomy and Astrophysics, 2010, 510, A86.	5.1	14
123	IRAS 23385+6053: an embedded massive cluster in the making. Astronomy and Astrophysics, 2019, 627, A68.	5.1	13
124	Mirror, mirror on the outflow cavity wall. Astronomy and Astrophysics, 2020, 633, A128.	5.1	13
125	The Forgotten Quadrant Survey. Astronomy and Astrophysics, 2020, 633, A147.	5.1	13
126	Multi-scale view of star formation in IRAS 21078+5211: from clump fragmentation to disk wind. Astronomy and Astrophysics, 2021, 647, A114.	5.1	13

#	Article	IF	Citations
127	Disk fragmentation in high-mass star formation. Astronomy and Astrophysics, 2021, 655, A84.	5.1	13
128	Fragmentation, rotation, and outflows in the high-mass star-forming region IRAS 23033+5951. Astronomy and Astrophysics, 2019, 629, A10.	5.1	12
129	H$_{mathsf{2}}$O maser emission from bright rimmed clouds in the northern hemisphere. Astronomy and Astrophysics, 2005, 443, 535-540.	5.1	12
130	Momentum-driven outflow emission from an O-type YSO. Astronomy and Astrophysics, 2016, 596, L2.	5.1	11
131	Water maser variability in a high-mass YSO outburst. Astronomy and Astrophysics, 2021, 647, A23.	5.1	11
132	Fragmentation and kinematics in high-mass star formation. Astronomy and Astrophysics, 2021, 649, A113.	5.1	10
133	Cloud-cloud collision as origin of the G31.41+0.31 massive protocluster. Astronomy and Astrophysics, 2022, 660, L4.	5.1	10
134	Submillimeter Observations of the Isolated Massive Dense Clump IRAS 20126+4104. Astrophysical Journal, 2008, 682, 1103-1113.	4.5	9
135	WEAK AND COMPACT RADIO EMISSION IN EARLY MASSIVE STAR FORMATION REGIONS: AN IONIZED JET TOWARD G11.11â€“0.12P1. Astrophysical Journal, 2014, 796, 130.	4.5	9
136	SMA Observations of the Hot Molecular Core IRAS 18566+0408. Astrophysical Journal, 2017, 847, 87.	4.5	9
137	High-resolution Observations of the Massive Protostar in IRAS 18566+0408. Astrophysical Journal, 2017, 843, 99.	4.5	9
138	Fragmentation in the massive G31.41+0.31 protocluster. Astronomy and Astrophysics, 2021, 648, A100.	5.1	9
139	Origin of the Lyman excess in early-type stars. Astronomy and Astrophysics, 2016, 588, L5.	5.1	9
140	A multiwavelength investigation of G24.78+0.08ÂA2 using observations from VLA and VLT-VISIR. Astronomy and Astrophysics, 2008, 488, 605-617.	5.1	9
141	EXPANDED VERY LARGE ARRAY CONTINUUM OBSERVATIONS TOWARD HOT MOLECULAR CORE CANDIDATES. Astrophysical Journal Letters, 2011, 739, L17.	8.3	8
142	Mass of dusty clumps with temperature and density structure. Astronomy and Astrophysics, 2019, 631, A65.	5.1	7
143	The ionized heart of a molecular disk. Astronomy and Astrophysics, 2021, 650, A142.	5.1	7
144	The sharp ALMA view of infall and outflow in the massive protocluster G31.41+0.31. Astronomy and Astrophysics, 2022, 659, A81.	5.1	7

#	Article	IF	Citations
145	MASSIVE STAR FORMATION TOWARD G28.87+0.07 (IRAS 18411â€“0338) INVESTIGATED BY MEANS OF MASER KINEMATICS AND RADIO TO INFRARED CONTINUUM OBSERVATIONS. Astrophysical Journal, 2012, 749, 47.	4.5	6
146	In-depth study of the hypercompact Hâ€¯II region G24.78+0.08 A1. Astronomy and Astrophysics, 2019, 624, A100.	5.1	6
147	Physical conditions in the warped accretion disk of a massive star. Astronomy and Astrophysics, 2021, 655, A72.	5.1	6
148	Molecular cloud catalogue from ¹³CO (1â€“0) data of the Forgotten Quadrant Survey. Astronomy and Astrophysics, 2021, 654, A144.	5.1	6
149	The massive hot core associated with G31.41+0.31. Astrophysics and Space Science, 1995, 224, 173-175.	1.4	5
150	Search for radio jets from massive young stellar objects. Astronomy and Astrophysics, 2021, 645, A29.	5.1	5
151	Exploring the formation pathways of formamide. Astronomy and Astrophysics, 2020, 636, A67.	5.1	4
152	Disks and Jets in High-Mass Young Stellar Objects. Highlights of Astronomy, 2002, 12, 156-158.	0.0	3
153	Monitoring Water Masers in Star-Forming Regions. Astrophysics and Space Science, 2005, 295, 133-141.	1.4	3
154	The molecular environment of the Galactic star forming region G19.61â€“0.23. Astronomy and Astrophysics, 2010, 520, A50.	5.1	3
155	Star and jet multiplicity in the high-mass star forming region IRASâ€‰05137+3919. Astronomy and Astrophysics, 2015, 581, A124.	5.1	3
156	The discovery of glycolaldehyde in a star forming region. Proceedings of the International Astronomical Union, 2009, 5, 701-702.	0.0	2
157	Outflow, Infall, and Rotation in High-Mass Star Forming Regions. , 2005, , 5-17.		2
158	High-mass star forming regions: An ALMA view. Astrophysics and Space Science, 2008, 313, 23-28.	1.4	1
159	ATLASGAL: the APEX Telescope Large Area Survey of the Galaxy. EAS Publications Series, 2011, 52, 129-134.	0.3	1
160	VLBI maser kinematics in high-mass SFRs: G23.01â€“0.41. Proceedings of the International Astronomical Union, 2012, 8, 396-400.	0.0	1
161	Dust and gas environment of the young embedded cluster IRAS 18511+0146. Astronomy and Astrophysics, 2017, 599, A38.	5.1	1
162	A Highly Collimated Flow from the High-mass Protostar ISOSS J23053+5953 SMM2. Research Notes of the AAS, 2021, 5, 70.	0.7	1

#	Article	IF	Citations
163	Hot ammonia associated with ultracompact HII regions. , 1995, , 245-246.		0
164	A massive â€œcoreâ€•associated with the UC HIi region G31.41+0.31. Lecture Notes in Physics, 1996, , 188-191.	0.7	0
165	Massive star-formation in G24.78+0.08 studied by means of maser VLBI and thermal interferometric observations. Proceedings of the International Astronomical Union, 2007, 3, 135-139.	0.0	0
166	Outflow and Inflow in high mass star forming regions. EAS Publications Series, 2011, 52, 187-191.	0.3	0
167	Massive star-formation toward G28.87+0.07. Proceedings of the International Astronomical Union, 2012, 8, 180-181.	0.0	0
168	Monitoring Water Masers in Star-Forming Regions. , 2005, , 133-141.		0
169	Outflows in High-Mass Star Forming Regions. Thirty Years of Astronomical Discovery With UKIRT, 2009, , 563-565.	0.3	0
170	A quest for rotating disks in high-mass star forming regions. EAS Publications Series, 2015, 75-76, 289-290.	0.3	0
171	Water masers associated with compact molecular clouds and ultracompact Hii regions: The extended sample. Lecture Notes in Physics, 1993, , 151-154.	0.7	0
172	Classification and statistical properties of H2O masers. Lecture Notes in Physics, 1993, , 61-64.	0.7	0