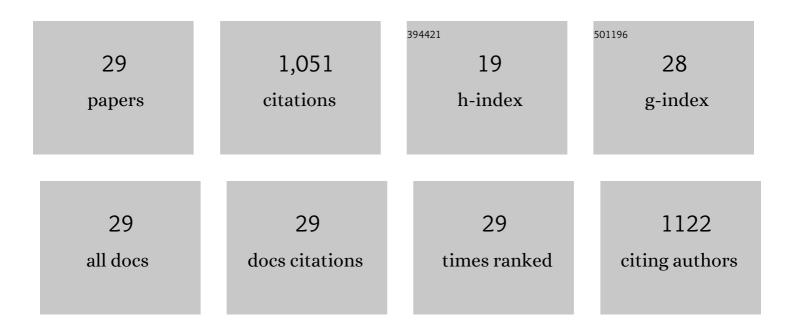


## List of Publications by Year in descending order

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ΔΝΟΥ ΡΟΝ

#	Article	IF	CITATIONS
1	The 28 November 2020 Landslide, Tsunami, and Outburst Flood – A Hazard Cascade Associated With Rapid Deglaciation at Elliot Creek, British Columbia, Canada. Geophysical Research Letters, 2022, 49, .	4.0	23
2	The JCMT Transient Survey: Four-year Summary of Monitoring the Submillimeter Variability of Protostars. Astrophysical Journal, 2021, 920, 119.	4.5	22
3	JCMT BISTRO Survey: Magnetic Fields within the Hub-filament Structure in IC 5146. Astrophysical Journal, 2019, 876, 42.	4.5	42
4	The JCMT BISTRO Survey: The Magnetic Field in the Starless Core <i>Ï</i> Ophiuchus C. Astrophysical Journal, 2019, 877, 43.	4.5	38
5	The JCMT BISTRO Survey: The Magnetic Field of the Barnard 1 Star-forming Region. Astrophysical Journal, 2019, 877, 88.	4.5	37
6	Similar complex kinematics within two massive, filamentary infrared dark clouds. Monthly Notices of the Royal Astronomical Society, 2018, 475, 5268-5289.	4.4	16
7	Seeds of Life in Space (SOLIS). III. Zooming Into the Methanol Peak of the Prestellar Core L1544*. Astrophysical Journal, 2018, 855, 112.	4.5	28
8	ALMA Detections of the Youngest Protostars in Ophiuchus. Astrophysical Journal, 2018, 869, 158.	4.5	18
9	A First Look at BISTRO Observations of the ϕOph-A core. Astrophysical Journal, 2018, 859, 4.	4.5	46
10	The JCMT Transient Survey: Stochastic and Secular Variability of Protostars and Disks In the Submillimeter Region Observed over 18 Months. Astrophysical Journal, 2018, 854, 31.	4.5	38
11	Magnetic Fields toward Ophiuchus-B Derived from SCUBA-2 Polarization Measurements. Astrophysical Journal, 2018, 861, 65.	4.5	51
12	The magnetic environment of the Orion-Eridanus superbubble as revealed by <i>Planck</i> . Astronomy and Astrophysics, 2018, 609, L3.	5.1	26
13	First Results from BISTRO: A SCUBA-2 Polarimeter Survey of the Gould Belt. Astrophysical Journal, 2017, 842, 66.	4.5	79
14	Seeds of Life in Space (SOLIS). Astronomy and Astrophysics, 2017, 605, A57.	5.1	54
15	The JCMT BISTRO Survey: The Magnetic Field Strength in the Orion A Filament. Astrophysical Journal, 2017, 846, 122.	4.5	103
16	How Do Stars Gain Their Mass? A JCMT/SCUBA-2 Transient Survey of Protostars in Nearby Star-forming Regions. Astrophysical Journal, 2017, 849, 43.	4.5	42
17	The JCMT Transient Survey: Identifying Submillimeter Continuum Variability over Several Year Timescales Using Archival JCMT Gould Belt Survey Observations. Astrophysical Journal, 2017, 849, 107.	4.5	18
18	Seeds Of Life In Space (SOLIS): The Organic Composition Diversity at 300–1000 au Scale in Solar-type Star-forming Regions <sup>*</sup> . Astrophysical Journal, 2017, 850, 176.	4.5	116

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#	Article	IF	CITATIONS
19	Seeds of Life in Space (SOLIS). Astronomy and Astrophysics, 2017, 605, L3.	5.1	98
20	MID-J CO SHOCK TRACING OBSERVATIONS OF INFRARED DARK CLOUDS. III. SLED FITTING. Astrophysical Journal, 2016, 827, 107.	4.5	12
21	Mid- <i>J</i> CO shock tracing observations of infrared dark clouds. Astronomy and Astrophysics, 2016, 587, A96.	5.1	14
22	KOMPANEETS MODEL FITTING OF THE ORION–ERIDANUS SUPERBUBBLE. II.ÂTHINKING OUTSIDE OF BARNARD LOOP. Astrophysical Journal, 2016, 827, 42.	'S 4.5	20
23	Mid- <i>J</i> CO shock tracing observations of infrared dark clouds. I Astronomy and Astrophysics, 2015, 577, A75.	5.1	12
24	The origin of ionized filaments within the Orion–Eridanus superbubble. Monthly Notices of the Royal Astronomical Society, 2014, 441, 1095-1104.	4.4	14
25	Kompaneets model fitting of the Orion–Eridanus superbubble. Monthly Notices of the Royal Astronomical Society, 2014, 444, 3657-3669.	4.4	10
26	Mid-J CO observations of Perseus B1-East 5: evidence for turbulent dissipation via low-velocity shocks. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1508-1520.	4.4	21
27	MOLECULAR TRACERS OF TURBULENT SHOCKS IN GIANT MOLECULAR CLOUDS. Astrophysical Journal, 2012, 748, 25.	4.5	29
28	SUBMILLIMETER OBSERVATIONS OF THE QUIESCENT CORE—OPHIUCHUS A-N6. Astrophysical Journal, 2009, 698, 1914-1923.	4.5	8
29	Widespread SiO and CH3OH Emission in Filamentary Infrared-Dark Cloudsâ~ Monthly Notices of the Royal Astronomical Society. O	4.4	16