

The HH 212 Interstellar Laboratory: Astrochemistry as a on Solar System Scales around a Rising Sun

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Interferometric observations of warm deuterated methanol in the inner regions of low-mass protostars. <i>Astronomy and Astrophysics</i> , 2019, 632, A19.	2.1	28
2	Physicochemical models: source-tailored or generic?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 276-291.	1.6	4
3	Gas-phase formation of acetaldehyde: review and new theoretical computations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 5547-5561.	1.6	30
4	ALMA chemical survey of disk-outflow sources in Taurus (ALMA-DOT). <i>Astronomy and Astrophysics</i> , 2020, 644, A120.	2.1	10
5	An Evolutionary Study of Volatile Chemistry in Protoplanetary Disks. <i>Astrophysical Journal</i> , 2020, 898, 97.	1.6	34
6	Exploring the link between star and planet formation with Ariel. <i>Experimental Astronomy</i> , 2022, 53, 225-278.	1.6	18
7	ALMA chemical survey of disk-outflow sources in Taurus (ALMA-DOT). <i>Astronomy and Astrophysics</i> , 2022, 658, A104.	2.1	37
8	Enlightening the Chemistry of Infalling Envelopes and Accretion Disks Around Sun-Like Protostars: The ALMA FAUST Project. <i>Frontiers in Astronomy and Space Sciences</i> , 2021, 8, .	1.1	10