

**ALMA Observing Activity from 2021-06-14T17:59:00 to 2021-06-21T18:00:00**  
**QA0 pass executions**

**2021-06-15**

<b>Start (UT)</b>	<b>End (UT)</b>	<b>Project Code</b>	<b>SchedBlock</b>	<b>Project Title</b>	<b>PI</b>	<b>Executive</b>	<b>Array</b>	<b>Band</b>
11:43:53	12:53:35	2019.1.01329.S	ZF-UDS-8_a_03_TM1	The physical nature of massive quenched galaxies at $z>3.5$	Suzuki	EA	12-m	3
10:34:12	11:43:49	2019.1.00219.S	W2246-05_a_04_TM1	What is the Heating Source of the Dusty Streamers in the High Redshift Obscured Quasar W2246-0526?	González López	CL	12-m	4
10:17:35	11:41:50	2018.1.01115.S	Tile_020_a_06_7M	A Large Unbiased and Complete Survey of CO in the Small Magellanic Cloud	Jameson	OTHER	7-m	6
09:15:28	10:17:29	2019.2.00028.S	NGC7025_a_06_7M	A Representative Interferometric Survey of Galaxies in the $z=0$ Universe with Full IFU Spectroscopic Coverage: EDGE	Bolatto	NA	7-m	6
07:45:23	09:15:22	2019.1.01556.S	SDC13_a_03_7M	On the universality of fibres in star forming filaments	Williams	EU	7-m	3
06:49:51	07:44:34	2019.1.01400.S	W28_e_06_7M	A Quest for the Formation Mechanism of Molecular Filaments	Sano	EA	7-m	6
03:38:55	04:48:21	2019.1.01364.S	G350_a_06_7M	How to form massive star and cluster in subsonic-to-transonic molecular clouds?	Cui	EA	7-m	6
02:38:44	03:36:34	2019.1.01757.S	IRAS_F13_a_03_TM1	The importance of the AGN-driven molecular outflows in a representative sample of nearby ULIRGs	Tadhunter	EU	12-m	3
02:12:59	02:36:35	2019.1.01032.T	GRB_TOO_b_03_TM1	A Precision Test of Gamma-ray Burst Afterglow Models	Perley	EU	12-m	3
02:05:02	03:38:51	2019.1.01781.S	CO-0.40-_a_06_7M	Search for Self-Gravitating Cores in the Cloud-Cloud Collision Region CO-0.4	Tanaka	EA	7-m	6
00:39:24	02:11:32	2019.1.00195.L	724566_a_06_TM1	ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy	Molinari	EA EU NA	12-m	6
00:34:35	02:03:57	2019.1.01251.S	Q1230+33_a_04_7M	SUPERCOLD-CGM: a high- $z$ survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4