ALMA Observing Activity from 2021-03-16T17:59:00 to 2021-03-22T18:00:00
QA0 pass executions

2021-03-22

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:38:01	12:01:07	2019.1.00246.S	G19.01-0_a_06_TM1	Moving Past Small Number Statistics in Astrochemistry: A Molecular Survey of 25 Hot Cores	McGuire	NA	12-m	6
09:30:50	10:27:32	2019.1.00111.S	P239-07_a_06_TM1	The Birth of Giants: Assembly of the First Massive Galaxies	Venemans	EU	12-m	6
06:09:37	07:18:53	2019.1.00769.S	TW_Hya_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
03:59:30	05:06:58	2019.1.00769.S	TW_Hya_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
02:38:06	03:47:58	2019.1.00769.S	TW_Hya_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
01:28:01	02:36:59	2019.1.00769.S	TW_Hya_a_03_TM1	Benchmarking 13C fractionation with HC3N in protoplanetary disks	Loomis	NA	12-m	3
00:18:41	01:26:23	2019.1.01329.S	ZF-COS-1_b_03_TM1	The physical nature of massive quenched galaxies at z>3.5	Suzuki	EA	12-m	3

2021-03-21

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
20:27:47	21:37:58	2019.1.00337.S	AS2UDS00_a_03_TM1	An efficient CO survey of sub-millimetre galaxies from AS2UDS	Smail	EU	12-m	3
18:59:07	20:09:49	2019.1.00337.S	AS2UDS00_a_03_TM1	An efficient CO survey of sub-millimetre galaxies from AS2UDS	Smail	EU	12-m	3

2021-03-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
08:30:33	09:35:51	2019.1.00111.S	P217-07_a_06_TM1	The Birth of Giants: Assembly of the First Massive Galaxies	Venemans	EU	12-m	6
07:38:22	08:30:28	2019.1.00730.S	J1503+36_a_06_TM1	The cold ISM in nearby analogs of cosmic reionization sources	Schaerer	EU	12-m	6
06:30:41	07:25:24	2019.1.00111.S	P217-07_a_06_TM1	The Birth of Giants: Assembly of the First Massive Galaxies	Venemans	EU	12-m	6
05:37:46	06:30:34	2019.1.00730.S	J1152+34_a_06_TM1	The cold ISM in nearby analogs of cosmic reionization sources	Schaerer	EU	12-m	6
04:43:16	05:29:37	2019.1.01722.S	STUDIES_b_03_TM1	Spectroscopic identification of a pilot sample of two hot dusty starbursts at z~4 hidden at 850um	Wang	EA	12-m	3

2021-03-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
02:38:42	03:25:17	2019.1.01722.S	STUDIES_c_03_TM1	Spectroscopic identification of a pilot sample of two hot dusty starbursts at z~4 hidden at 850um	Wang	EA	12-m	3
01:39:14	02:23:46	2019.1.01722.S	STUDIES_d_03_TM1	Spectroscopic identification of a pilot sample of two hot dusty starbursts at z~4 hidden at 850um	Wang	EA	12-m	3