

ALMA Observing Activity from 2017-05-21T17:59:00 to 2017-05-28T18:00:00
QA0 pass executions

2017-05-21

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
19:05:31	19:50:53	2016.2.00025.S	W_CMa_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
20:48:06	21:43:18	2016.2.00025.S	R_Leo_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
20:48:39	21:43:36	2015.1.00341.S	MMS2_b_06_TP	Revealing Magnetic Field Structures: IM-mass Cores in OMC-3	Takahashi	EA	Total Power	6
20:53:24	22:07:39	2016.1.01173.S	N159W-N_a_06_TM1	An attempt to resolve the entangled filaments and dense cores in the high-mass star formation of N159	Fukui	EA	12-m	6
22:45:49	23:59:01	2016.1.01138.S	cl1054-1_a_03_TM1	Probing the Most Extreme Star Formation at High Redshift Through Direct Observation	Stanway	EU	12-m	3
23:02:48	23:53:44	2016.2.00025.S	SS_Vir_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6

2017-05-22

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:41:37	01:44:17	2016.1.00777.S	IRAS_131_c_06_TM1	Nucleosynthesis Enrichment in a Cosmic Yo-Yo	Sliwa	EU	12-m	6
00:49:51	01:40:33	2016.2.00025.S	RT_Vir_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
01:41:15	03:24:20	2016.1.00168.S	g327.3-0_a_06_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	6
01:45:50	02:45:46	2016.1.00170.S	IRAS1434_a_06_TM1	Multi-phase spatially-resolved outflows in low-z ULIRGs: Mapping the massive cold molecular component	Pereira Santaella	EU	12-m	6
02:56:58	04:30:33	2016.1.00761.S	ISO-Oph__a_06_TM1	Are Brown Dwarf disks in rho-Oph truncated?	Natta	EU	12-m	6
04:04:26	05:38:59	2016.1.01141.S	Merin_28_a_06_7M	Formation and Evolutionary Processes of Low-mass YSOs in Lupus	Takahashi	EA	7-m	6
04:48:57	06:06:28	2016.1.00074.S	SgrB2-N_c_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
06:10:04	07:21:03	2016.1.00074.S	SgrB2-N_c_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
07:21:11	08:38:49	2016.1.00074.S	SgrB2-N_c_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
08:38:58	09:55:52	2016.1.00074.S	SgrB2-N_c_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
09:56:11	10:55:46	2016.1.00010.S	J1924+15_a_03_TM1	Resolving GMCs using CO Absorption Toward Compact QSOs Directly Behind the MW Disk	Koda	EA	12-m	3
10:56:02	11:43:30	2016.1.01308.S	ULASJ231_a_03_TM1	Do Hyper-Luminous Dusty Quasars at z=2.5 Live in Massive Gas-Rich Disks?	Banerji	EU	12-m	3