

**ALMA Observing Activity from 2024-10-14T17:59:00 to 2024-10-21T18:00:00**  
**QA0 pass executions**

**2024-10-15**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
13:01:26	14:04:05	2024.1.00579.S	jet_6_b_03_TP	Quest for the formation mechanism of Tsuge the molecular cloud by the relativistic jet		EA	Total Power	3
11:57:54	13:01:20	2024.1.01580.S	S284_2N_a_06_TP	Core mass function in a low metallicityCheng star-forming region in the outer Galaxy		EA	Total Power	6
09:37:51	10:41:46	2024.1.01580.S	S284_2N_a_06_TP	Core mass function in a low metallicityCheng star-forming region in the outer Galaxy		EA	Total Power	6
08:14:02	09:37:46	2024.1.01151.S	Field-4_a_06_TP	Outflow impact on dense gas in a nearby filament	Arce	NA	Total Power	6
04:56:57	05:53:10	2024.1.00476.S	N66_a_08_TP	Investigating the Cl/CO Abundance Ratio of Shock-Excited Gas in the Small Magellanic Supernova Remnant	Izumi	EA	Total Power	8
03:21:31	04:37:20	2024.1.00320.S	SMC_Bar_l_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6
01:31:50	02:47:43	2024.1.00320.S	SMC_Bar_s_06_TP	Investigation of the molecular environment that caused fewer high-mass stars in the Small Magellanic Cloud	Chen	EU	Total Power	6

**2024-10-14**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:05:54	01:00:41	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6
21:28:47	23:05:43	2023.1.00360.L	G18.61-0_a_06_TP	UNveiling the Initial Conditions of high-mass star-formation (UNIC)	Redaelli	CL EA EU NA	Total Power	6