

## List of protected observations as part of the French X-Shooter time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
cl* NGC346 MPG593	00 59 11.63	-72 09 57.0	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	1.05	Martayan	Characteristics of early O and LBV stars
Pistol star	17 46 15.3	-28 50 04	UT2	X-Shooter	300-2500nm, SLT:1.6/1.5/0.6	2	Martayan	Characteristics of early O and LBV stars
[BSP2001]8	17 45 50.81	-28 29 17.1	UT2	X-Shooter	300-2500nm, SLT:1.6/1.5/0.6	0.15	Martayan	Characteristics of early O and LBV stars
SMC5_038701	00 58 47.1	-72 13 01.57	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.27	Martayan	Characterizing B and Be stars in the SMC
SMC5_082667	00 57 37.22	-72 13 09.12	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.27	Martayan	Characterizing B and Be stars in the SMC
SMC5_014271	00 54 18.131	-72 27 37.15	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.54	Martayan	Characterizing B and Be stars in the SMC
SMC5_190576	00 56 44.310	-72 29 06.30	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.27	Martayan	Characterizing B and Be stars in the SMC
SMC5_016544	00 56 29.1	-72 25 21.5	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	1.5	Martayan	Characterizing B and Be stars in the SMC
SMC5_082819	00 56 07.19	-72 28 13.7	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.2	Martayan	Characterizing B and Be stars in the SMC
SMC5_065055	00 53 55.34	-72 26 45.3	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.33	Martayan	Characterizing B and Be stars in the SMC
SMC5_014052	00 56 23.010	-72 27 53.90	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.54	Martayan	Characterizing B and Be stars in the SMC
SMC5_014114	00 56 32.261	-72 27 50.17	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.54	Martayan	Characterizing B and Be stars in the SMC
SMC5_037013	00 55 13.615	-72 29 13.69	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	1.11	Martayan	Characterizing B and Be stars in the SMC
SMC5_004326	00 55 51.738	-72 19 10.54	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	1.67	Martayan	Characterizing B and Be stars in the SMC
SMC5_004034	00 56 34.570	-72 20 50.8	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.54	Martayan	Characterizing B and Be stars in the SMC
SMC5_003910	00 56 18.270	-72 21 53.90	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.5	Martayan	Characterizing B and Be stars in the SMC
SMC5_037102	00 56 06.450	-72 28 27.7	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	1.11	Martayan	Characterizing B and Be stars in the SMC
SMC5_016461	00 55 49.619	-72 25 27.43	UT2	X-Shooter	300-2500nm, SLT:0.5/0.4/0.6	0.5	Martayan	Characterizing B and Be stars in the SMC
GRB020903	22 48 42.34	-20 46 09.3	UT2	X-Shooter	LSS	2.0	Flores	GRB host galaxies
IGR J16318-4848	16 31 49	-48 49 00	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J16320-4751	16 32 02	-47 52 27	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J16358-4726	16 35 54	-47 25 40	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J16393-4643	16 39 06	-46 42 14	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J16418-4751	16 41 51	-45 32 25	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J16465-4507	16 46 35	-45 07 04.0	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J16479-4514	16 48 06.6	-45 12 08	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J17252-3616	17 25 11	-36 16 59	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J17391-3021	17 39 11.58	-30 20 37.6	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J17544-2619	17 54 25.28	-26 19 52.62	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J18483-0311	18 48 17.17	-03 10 15.54	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources
IGR J19140+098	19 14 4.23	+09 52 58.29	UT2	X-Shooter	LSS	1.0	Goldwurm	INTEGRAL sources