

List of protected observations as part of the Italian X-Shooter time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
Chamaeleon I :								
ESO-Ha 574	11 16 03.70	-76 24 53.0	UT2	XSHOOTER	LSS; P.A.=45	0.7	Alcalá	Survey of star forming regions
ISO ChaI 225	11 09 55.00	-76 31 12.0	UT2	XSHOOTER	LSS; P.A.=131	0.7	Alcalá	Survey of star forming regions
J11111083-7641574	11 11 10.83	-76 41 57.4	UT2	XSHOOTER	LSS; P.A.=60	0.7	Alcalá	Survey of star forming regions
J11095262-7740348	11 09 52.62	-77 40 34.8	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
J11094621-7634463	11 09 46.21	-76 34 46.3	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
J11132446-7629227	11 13 24.46	-76 29 22.7	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
J11120984-7634366	11 12 09.84	-76 34 36.6	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
J11063945-7736052	11 06 39.45	-77 36 05.2	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
J11085090-7625135	11 08 50.90	-76 25 13.5	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
J11074656-7615174	11 07 46.56	-76 15 17.4	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
J111145.33-7636505	11 11 45.33	-76 36 50.5	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
J11084952-7638443	11 08 49.52	-76 38 44.3	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
J11122250-7714512	11 12 22.50	-77 14 51.2	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
J11100934-7632178	11 10 09.34	-76 32 17.8	UT2	XSHOOTER	LSS	1.5	Alcalá	Survey of star forming regions
Chamaeleon II :								
SSTc2dJ125758.7-770120	12 57 58.70	-77 01 19.5	UT2	XSHOOTER	LSS	1.5	Alcalá	Survey of star forming regions
ISO-ChaII 13	12 58 06.67	-77 09 09.2	UT2	XSHOOTER	LSS	0.7	Alcalá	Survey of star forming regions
SSTc2dJ130540.8-773958	13 05 40.80	-77 39 58.2	UT2	XSHOOTER	LSS	1.5	Alcalá	Survey of star forming regions
Sz64	13 14 03.83	-77 53 07.5	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
TW Hydrae:								
TW Hydrae	11 01 51.88	-34 42 17.2	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
Hen 3 600A	11 10 27.95	-37 31 52.0	UT2	XSHOOTER	LSS; P.A.=169.02	0.3	Alcalá	Survey of star forming regions
CD-33 7795B	11 31 55.31	-34 36 27.4	UT2	XSHOOTER	LSS; P.A.=90	1	Alcalá	Survey of star forming regions
CD -36 7429A	11 48 24.20	-37 28 49.4	UT2	XSHOOTER	LSS; P.A.=187.5	0.3	Alcalá	Survey of star forming regions
CD -36 7429 B	11 48 23.69	-37 28 48.6	UT2	XSHOOTER	LSS; P.A.=187.5	0.7	Alcalá	Survey of star forming regions
RXJ 1121.3-3447N+S	11 21 17.31	-34 46 47.9	UT2	XSHOOTER	LSS; P.A.=148.97	0.5	Alcalá	Survey of star forming regions
TWA 15 A+B	12 34 20.62	-48 15 16.6	UT2	XSHOOTER	LSS; P.A.=16.68	0.7	Alcalá	Survey of star forming regions
Tyc 7760283 1	12 15 30.67	-39 48 42.9	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
CD -29 8887 A	11 09 13.75	-30 01 40.0	UT2	XSHOOTER	LSS; P.A.=37.6	0.4	Alcalá	Survey of star forming regions
Lupus:								
AKC2006-19	15 44 57.90	-34 23 39.5	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
Lup713	16 07 37.72	-39 21 38.8	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
Sz94	16 07 49.60	-39 04 29.0	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
Lup604s	16 08 00.20	-39 02 59.7	UT2	XSHOOTER	LSS	0.3	Alcalá	Survey of star forming regions
Sz96	16 08 12.62	-39 08 33.5	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions

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Sz98	16 08 22.50	-39 04 46.0	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
Sz99	16 08 24.04	-39 05 49.4	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
Sz104	16 08 30.81	-39 05 48.8	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
Lup706	16 08 37.30	-39 23 10.8	UT2	XSHOOTER	LSS	1	Alcalá	Survey of star forming regions
Sz106	16 08 39.76	-39 06 25.3	UT2	XSHOOTER	LSS	0.3	Alcalá	Survey of star forming regions
Par-Lup3-3	16 08 49.40	-39 05 39.3	UT2	XSHOOTER	LSS	0.3	Alcalá	Survey of star forming regions
Sz110	16 08 51.57	-39 03 17.7	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
2MASSJ16085953-3856275	16 08 59.53	-38 56 27.6	UT2	XSHOOTER	LSS	0.5	Alcalá	Survey of star forming regions
SSTc2dJ160901.4-392512	16 09 01.40	-39 25 11.9	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
SST-Lup3-1	16 11 59.81	-38 23 38.5	UT2	XSHOOTER	LSS	0.3	Alcalá	Survey of star forming regions
Sz130	16 00 31.05	-41 43 37.2	UT2	XSHOOTER	LSS	0.2	Alcalá	Survey of star forming regions
SDSSJ135046.74+134651.1	13 50 46.74	+13 46 51	UT2	XSHOOTER	IFU	1.0	Bonifacio	Extremely metal-poor stars
SDSSJ135516.29+001319.13	13 55 16.29	+00 13 19	UT2	XSHOOTER	IFU	1.0	Bonifacio	Extremely metal-poor stars
SDSSJ214036.67+001219.4	21 40 36.67	+00 12 19	UT2	XSHOOTER	IFU	3.0	Bonifacio	Extremely metal-poor stars
SDSSJ000611.88+011236.8	00 06 11.88	+01 12 37	UT2	XSHOOTER	IFU	1.0	Bonifacio	Extremely metal-poor stars
CM07-435	12 47	-40 54	UT2	XSHOOTER	IFU	0.5	Held	Dwarf galaxied in Centaurus
CM07-374	12 47	-41 20	UT2	XSHOOTER	IFU	0.5	Held	Dwarf galaxied in Centaurus
CCC 111	12 49	-41 21	UT2	XSHOOTER	IFU	0.5	Held	Dwarf galaxied in Centaurus
CCC 208	12 51	-41 25	UT2	XSHOOTER	IFU	0.5	Held	Dwarf galaxied in Centaurus
CCC 260	12 53	-41 25	UT2	XSHOOTER	IFU	0.5	Held	Dwarf galaxied in Centaurus
CCC 61	12 48	-41 16	UT2	XSHOOTER	IFU	0.5	Held	Dwarf galaxied in Centaurus
OT-NGC300	00:54:34.16	-37:38:28.6	UT2	XSHOOTER	SLT	1.5	Benetti	X-Shooting Supernovae
SN 1995N	14:49:28.27	-10:10:15.4	UT2	XSHOOTER	SLT	1.5	Benetti	X-Shooting Supernovae
SN 2009dc	15:51:12.12	+25:42:28.0	UT2	XSHOOTER	SLT	2.0	Benetti	X-Shooting Supernovae
MS2053.7-0449AB	20 56 21.1	-04 37 36	UT2	XSHOOTER	IFU	2.0	Maiolino	High-z bright galaxies
112083	09 59 11.45	01 42 25.22	UT2	XSHOOTER	SLT	1.0	Cimatti	Massive early-type galaxies
254025	10 02 28.49	02 02 13.69	UT2	XSHOOTER	SLT	1.0	Cimatti	Massive early-type galaxies
307881	10 02 35.64	02 09 14.36	UT2	XSHOOTER	SLT	1.0	Cimatti	Massive early-type galaxies
399354	10 02 49.40	02 21 47.40	UT2	XSHOOTER	SLT	1.0	Cimatti	Massive early-type galaxies
472257	10 01 06.07	02 31 35.19	UT2	XSHOOTER	SLT	1.0	Cimatti	Massive early-type galaxies
EDCSNJ1232336-1252103	12 32 33.6	-12 52 10.3	UT2	XSHOOTER	SLT	2.5	Poggianti	Post-starburst galaxies
EDCSNJ1216417-1203054	12 16 41.7	-12 03 05.4	UT2	XSHOOTER	SLT	2.5	Poggianti	Post-starburst galaxies
EDCSNJ1232346-1250500	12 32 34.6	-12 50 49.9	UT2	XSHOOTER	SLT	2.5	Poggianti	Post-starburst galaxies
GRB060801	14:12:01.34	+16 58 53.8	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB030328	12:10:48.36	-09:20:51.4	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB000418	12 25 19.20	20 06 11.2	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB060607A	21 58 50	-22 29 47	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB060926	17:35:43.7	+13:02:18.6	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB070506	23:08:52	+10:43:20	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB080905A	19:10:41.73	-18:52:47.3	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB080805	20:56:53.4	-62:26:39.8	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB080804	21:54:40.2	-53:11:05	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies

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GRB081029	23:07:05.5	-68:09:19.8	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB090426	12 36 22.0	+32 57 56	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB071117	22:20:10.42	-63:26:35.5	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB080413B	21:44:34.68	-19:58:52.0	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB080520	18:40:46.30	-54:59:31.0	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB090424	12 38 07.40	+16 49 45.9	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB030528	17 04 00.3	-22 37 10	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050223	18 05 32.5	-62 28 21	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050416	12 33 54.6	+21 03 27	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050509B	12 36 13.9	+28 59 01	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050724	16 24 44.4	-27 32 28	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB000301C	16 20 18.6	+29 26 36	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050401	16 31 28.8	+02 11 14	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050820A	22 29 38.1	+19 33 37	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB060605	21 28 37.3	-06 03 31	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB080607	12 59 47.3	+15 55 11	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB050709	23 01 26.9	-38 58 39	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
GRB060614	21 23 32.1	-53 01 36	UT2	XSHOOTER	Longslit	2.0	Piranomonte	GRB host galaxies studies
BR2237-0607	22 39 53	-05 52 21	UT2	XSHOOTER	SLT	2.0	Molaro	DLA abundances at high redshift
PSS2241+1352	22 41 48	+13 52 03	UT2	XSHOOTER	SLT	2.0	Molaro	DLA abundances at high redshift
J1319+0950	13 19 11	+09 50 51	UT2	XSHOOTER	slit	2.0	D'Odorico	Optical-NIR spectra of quasars
J2054-0005	20 54 06	-00 05 14	UT2	XSHOOTER	slit	2.0	D'Odorico	Optical-NIR spectra of quasars
J1306+0356	13 06 08	+03 56 26	UT2	XSHOOTER	slit	2.0	D'Odorico	Optical-NIR spectra of quasars