

## ESO Period 86 - Protected Guaranteed Time Observations as part of the Italian X-shooter time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
J1000+0234	10 00 54.516	+02 34 35.17	UT2	X-Shooter	SLT	3	Maiolino	High-z bright galaxies
I12083	09 59 11.4551	01 42 25.2173	UT2	X-Shooter	Long-slit	1.8	Cimatti	High-z ellipticals
254025	10 02 28.4912	02 02 13.6899	UT2	X-Shooter	Long-slit	1.8	Cimatti	High-z ellipticals
307881	10 02 35.6396	02 09 14.3640	UT2	X-Shooter	Long-slit	1.8	Cimatti	High-z ellipticals
399354	10 02 49.4055	02 21 47.4012	UT2	X-Shooter	Long-slit	1.8	Cimatti	High-z ellipticals
472257	10 01 06.0754	02 31 35.1966	UT2	X-Shooter	Long-slit	1.8	Cimatti	High-z ellipticals
EDCSNJ1216449-1200435	12 27 91.31	-12.012096	UT2	X-Shooter	LSS	0.5	Poggianti	Post-starburst galaxies
EDCSNJ1216417-1203054	12 27 82.49	-12.051501	UT2	X-Shooter	LSS	0.5	Poggianti	Post-starburst galaxies
EDCSNJ1232336-1252103	12 54 26.79	-12.869516	UT2	X-Shooter	LSS	0.5	Poggianti	Post-starburst galaxies
EDCSNJ1232346-1250500	12 54 29.33	-12.847209	UT2	X-Shooter	LSS	0.5	Poggianti	Post-starburst galaxies
J123511-0108	12 35 11.1	-1 08 30	UT2	X-Shooter	slit	0.5	Cristiani	Tomography of the IGM
Q 1232-0051	12 35 10.5	-1 07 46	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
J11027-0023	11 02 43.4	00 23 20	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
J110241+0023	11 02 41.9	00 23 18	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
Q 01323-4037	01 34 32.5	-40 22 08	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
Q 0132-4037	01 34 32.2	-40 21 33	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
J10069+0119	10 06 57.0	+01 19 25	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
J100653+0119	10 06 53.2	+01 19 38	UT2	X-Shooter		0.5	Cristiani	Tomography of the IGM
J1030+0524	10 30 27.1	+05 24 55	UT2	X-Shooter	slit	2.0	D'Odorico	Optical-NIR spectra of QSOs at z~6
J1044-0125	10 44 33	-01 25 02.2	UT2	X-Shooter		2.0	D'Odorico	Optical-NIR spectra of QSOs at z~6
J0818+1722	08 18 27.4	+17 22 51	UT2	X-Shooter		2.0	D'Odorico	Optical-NIR spectra of QSOs at z~6
J0836+0054	08 36 43.85	+00 54 53.3	UT2	X-Shooter		2.0	D'Odorico	Optical-NIR spectra of QSOs at z~6
J1411+1217	14 11 11.29	+12 17 37.4	UT2	X-Shooter		2.0	D'Odorico	Optical-NIR spectra of QSOs at z~6
J1509-1749	15 09 41.8	-17 49 26.8	UT2	X-Shooter		2.0	D'Odorico	Optical-NIR spectra of QSOs at z~6
J0255+00	02 55 18.6	00 48 47	UT2	X-Shooter	slit	0.5	Molaro	DLA abundances at high z
PSS 02209+05	02 09 44.5	+05 17 17.3	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
J0307-4945	03 07 22.85	-49 45 47.6	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
BR 0951-04	09 53 55.7	-05 04 18.5	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
BRI 0952-01	09 55 00.1	-01 30 07	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
BR 1202-07	12 05 23.6	-07 42 29.9	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
BR2237-0607	22 39 53.39	-05 52 20.78	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
PSS2241+1352	22 41 47.9	+13 52 03	UT2	X-Shooter		0.5	Molaro	DLA abundances at high z
SN 2009kn	08 09 43.04	-17 44 51.3	UT2	X-Shooter	SLT	1.5	Benetti	X-Shooting Supernovae
SN 2009kr	05 12 03.3	-15 41 52.2	UT2	X-Shooter	SLT	1.5	Benetti	X-Shooting Supernovae
ngc1850 in LMC	05 08 45.79	-68 45 38.6	UT2	X-Shooter	SLT	12.0	Randich	T Tauri stars in LMC
GRB991216	05 09 31.29	+11 17 07.4	UT2	X-Shooter	Longslit	2.00	Piranomonte	GRB host galaxies studies
GRB051016B	08 48 27.60	+13 39 25.50	UT2	X-Shooter	Longslit	0.75	Piranomonte	GRB host galaxies studies
GRB070306	09 52 23.30	+10 28 55.56	UT2	X-Shooter	Longslit	0.75	Piranomonte	GRB host galaxies studies
GRB071031	20 07 24	+10 56 51	UT2	X-Shooter	Longslit	1.50	Piranomonte	GRB host galaxies studies
GRB080413A	19 09 11.76	-27 40 40.27	UT2	X-Shooter	Longslit	1.00	Piranomonte	GRB host galaxies studies
GRB090313	13 13 36	+08 05 49	UT2	X-Shooter	Longslit	1.00	Piranomonte	GRB host galaxies studies
GRB090926A	23 33 36.037	-66 19 26.64	UT2	X-Shooter	Longslit	2.00	Piranomonte	GRB host galaxies studies

GRB090323	12 42 50.29	+17 03 11.8	UT2	X-Shooter	Longslit	2.00	Piranomonte	GRB host galaxies studies
GRB091127	02 26 19.8	-18 57 08.3	UT2	X-Shooter	IFU	1.00	Piranomonte	GRB host galaxies studies
sig-Ori-299	84.503940	-2.435480	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-818	84.743060	-2.269530	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-897	84.781760	-2.544230	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-1268	84.976430	-2.621900	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-700	84.685300	-2.677080	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-728	84.698130	-2.453370	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-759	84.709950	-2.446630	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-1009	84.840670	-2.734370	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-1057	84.861630	-2.716210	UT2	X-Shooter	LSS	0.21	Alcalá	X-shooter survey in star forming regions
sig-Ori-1323	85.004260	-2.333330	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-397	84.554900	-2.435730	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-462	84.585360	-2.569100	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-587	84.641840	-2.610370	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-827	84.746850	-2.564280	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-865	84.765000	-2.774130	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-927	84.798040	-2.518510	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-1050	84.859860	-2.477160	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-1154	84.916010	-2.554510	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-1182	84.929990	-2.545430	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-1327	85.008160	-2.359040	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-209	84.462880	-2.435420	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-465	84.586890	-2.770320	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-568	84.635120	-2.499170	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-658	84.666960	-2.843620	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-767	84.712570	-2.820590	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-855	84.761590	-2.498870	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-902	84.784300	-2.541240	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-976	84.820920	-2.688080	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-1207	84.944250	-2.442080	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
sig-Ori-1359	85.036220	-2.545360	UT2	X-Shooter	LSS	0.21	Alcalá	X-Shooter survey in star forming regions
TWA 7 / Tyc 7190 211	10 42 30.19	-33 40 16.5	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 6 / Tyc 7183 14771	10 18 28.66	-31 50 03.1	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 14 / UCAC2 12427553	11 13 26.20	-45 23 42.9	UT2	X-Shooter	LSS	0.28	Alcalá	X-Shooter survey in star forming regions
TWA 10 / GSC 07766-00743	12 35 04.20	-41 36 38.9	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 21 / HD 298936	10 13 14.72	-52 30 54.0	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 22 / SSSPM J1017-5354	10 17 26.98	-53 54 26.7	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 3B / Hen 3-600B	11 10 27.82	-37 31 52.3	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 8A / GSC 06659-01080	11 32 41.19	-26 51 56.2	UT2	X-Shooter	LSS	0.22	Alcalá	X-Shooter survey in star forming regions
TWA 8B / 2MASSJ1132-2652	11 32 41.11	-26 52 09.3	UT2	X-Shooter	LSS	0.28	Alcalá	X-Shooter survey in star forming regions
TWA 16 / UCAC2 12217020	12 34 56.27	-45 38 07.8	UT2	X-Shooter	LSS	0.28	Alcalá	X-Shooter survey in star forming regions
FU Tau A	04 23 35.40	+25 03 02.7	UT2	X-Shooter	LSS	0.80	Alcalá	X-Shooter survey in star forming regions