

ESO Period 88 - Protected Guaranteed Time Observations for the X-shooter consortium

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
GRB 061021	09:40:36.13	-21:57:05.1	UT2	XSHOOTER	LSS	1.2	Malesani	GRB host galaxies
GRB 070419B	21:02:49.78	-31:15:48.7	UT2	XSHOOTER	LSS	2.3	Malesani	GRB host galaxies
GRB 060719	01:13:43.71	-48:22:51.2	UT2	XSHOOTER	LSS	2.3	Malesani	GRB host galaxies
GRB 061110A	22:25:09.84	-02:15:31.1	UT2	XSHOOTER	LSS	2.3	Malesani	GRB host galaxies
TOO_SN	00:00:00	00:00:00	UT2	XSHOOTER	LSS	10	Hjorth	CANDELS/CLASH/UltraVISTA hi-z SNe (TOO)
TOO_SN_MW	00:00:00	00:00:00	UT2	XSHOOTER	LSS	10	Groot	SN in the Milky Way Galaxy
TOO_GRB	00:00:00	00:00:00	UT2	XSHOOTER	LSS	36	Fynbc	GRB Legacy program (TOO)
1FGL J0506.9-5435	05:06:57.90	-54:35:03	UT2	XSHOOTER	LSS	2.0	Pita	Constrains on SSC models from TeV blazars broad band
BZB J05436-5532	05:43:57.3	-55:32:08	UT2	XSHOOTER	LSS	2.0	Pita	Constrains on SSC models from TeV blazars broad band spectra and redshift determination
PKS 0447-439	04:49:24.90	-43:50:10	UT2	XSHOOTER	LSS	2.0	Pita	Constrains on SSC models from TeV blazars broad band spectra and redshift determination
1ES 0347-121	03:49:23.2	-11:59:27	UT2	XSHOOTER	LSS	2.0	Pita	Constrains on SSC models from TeV blazars broad band spectra
1ES 0229+200	02:32:48.6	+20:17:17	UT2	XSHOOTER	LSS	2.0	Pita	Constrains on SSC models from TeV blazars broad band spectra
PKS0548-322	05:50:40.8	-32:16:18	UT2	XSHOOTER	LSS	2.0	Pita	Constrains on SSC models from TeV blazars broad band spectra
GRB100316D	07:10:28	-56:09	UT2	XSHOOTER	IFU	3.0	Flores	GRB host galaxies
GRB091015	02:08:51	-57:32	UT2	XSHOOTER	IFU	2.0	Flores	GRB host galaxies
GRB060729	06:21:18	-62:22:00	UT2	XSHOOTER	IFU	2.0	Flores	GRB host galaxies
GRB031203	08:02:30	-39:51	UT2	XSHOOTER	IFU	1.0	Flores	GRB host galaxies
NB921-N-71598	02:18:44.6534	-04:36:36.501	Ut2	XSHOOTER	LSS	8	Norgaard-Nielsen	Reionization epoch with Xshooter
A383_d1	02:48:03.264	-03:31:34.77	Ut2	XSHOOTER	LSS	8	Norgaard-Nielsen	Reionization epoch with Xshooter
112083	09 59 11.455	+01 42 25.21	UT2	XSHOOTER	LSS	1	Cimatti	High-z ellipticals
254025	10 02 28.491	+02 02 13.69	UT2	XSHOOTER	LSS	1	Cimatti	High-z ellipticals
307881	10 02 35.639	+02 09 14.36	UT2	XSHOOTER	LSS	1	Cimatti	High-z ellipticals
399354	10 02 49.405	+02 21 47.40	UT2	XSHOOTER	LSS	1	Cimatti	High-z ellipticals
472257	10 01 06.075	+02 31 35.20	UT2	XSHOOTER	LSS	1	Cimatti	High-z ellipticals
ID9	09 07 40.070	-00 41 59.00	UT2	XSHOOTER	IFU	1	Maiolino	Lensed galaxies at high-z
ID17	09 03 02.820	-01 41 26.00	UT2	XSHOOTER	IFU	1	Maiolino	Lensed galaxies at high-z

ID81	09 03 11.600	+00 39 06.30	UT2	XSHOOTER	IFU	1	Maiolino	Lensed galaxies at high-z
ID130	09 13 05.090	-00 53 42.77	UT2	XSHOOTER	IFU	1	Maiolino	Lensed galaxies at high-z
ID1B	14 29 35.000	+00 28 36.70	UT2	XSHOOTER	IFU	1	Maiolino	Lensed galaxies at high-z
SO299	05 38 00.970	-02 26 07.90	UT2	XSHOOTER	LSS	0.85	Alcalà	Survey of star forming regions
SO908	05 39 08.796	-02 31 11.71	UT2	XSHOOTER	LSS	0.85	Alcalà	Survey of star forming regions
SO750	05 38 49.280	-02 23 57.70	UT2	XSHOOTER	LSS	0.85	Alcalà	Survey of star forming regions
SO1193	05 39 44.510	-02 24 43.34	UT2	XSHOOTER	LSS	0.85	Alcalà	Survey of star forming regions
TWA31	12 07 10.890	-32 30 53.72	UT2	XSHOOTER	LSS	0.85	Alcalà	Survey of star forming regions
TWA32	12 26 51.350	-33 16 12.47	UT2	XSHOOTER	LSS	0.85	Alcalà	Survey of star forming regions
J0307-4945	03 07 22.850	-49 45 47.60	UT2	XSHOOTER	LSS	0.5	Molaro	DLA abundances at high z
BR1202-07	12 05 23.600	-07 42 29.90	UT2	XSHOOTER	LSS	0.5	Molaro	DLA abundances at high z
BRI0952-01	09 55 00.100	-01 30 07.00	UT2	XSHOOTER	LSS	0.5	Molaro	DLA abundances at high z
BR0951-04	09 53 55.700	-05 04 18.50	UT2	XSHOOTER	LSS	0.5	Molaro	DLA abundances at high z
J0256+0038C	02 56 46.560	+00 39 01.20	UT2	XSHOOTER	LSS	0.5	Cristiani	Tomography of the IGM
J0256+0039A	02 56 47.150	+00 39 01.20	UT2	XSHOOTER	LSS	0.5	Cristiani	Tomography of the IGM
J0256+0036B	02 56 50.890	+00 36 11.30	UT2	XSHOOTER	LSS	0.5	Cristiani	Tomography of the IGM
J0310-3051	03 10 36.470	-30 51 08.10	UT2	XSHOOTER	LSS	0.5	Cristiani	Tomography of the IGM
J0310-3050	03 10 41.070	-30 50 27.10	UT2	XSHOOTER	LSS	0.5	Cristiani	Tomography of the IGM
IC1613-B2	01 05 03.03	+02 10 06.1	UT2	XSHOOTER	LSS 0.8" 0.9" 0.9"	1.75	Sana	Massive stars in low metallicity galaxies
IC1613-B7	01 05 01.95	+02 08 06.5	UT2	XSHOOTER	LSS 0.8" 0.9" 0.9"	1.75	Sana	Massive stars in low metallicity galaxies
IC1613-62024	01 05 47.8	+02 07 04	UT2	XSHOOTER	LSS 0.8" 0.9" 0.9"	1.75	Sana	Massive stars in low metallicity galaxies
IC1613-67559	01 05 47.8	+02 07 04	UT2	XSHOOTER	LSS 0.8" 0.9" 0.9"	1.75	Sana	Massive stars in low metallicity galaxies
IC1613-B17 (WO3)	01 05 01.62	+02 04 21.1	UT2	XSHOOTER	LSS 0.8" 0.9" 0.9"	1.75	Sana	Massive stars in low metallicity galaxies
IC1613-V39	01 05 02.1	+02 10 24	UT2	XSHOOTER	LSS 0.8" 0.9" 0.9"	1.75	Sana	Massive stars in low metallicity galaxies
CXOGBS J1744	17 44 05.147	-26 31 57.5	UT2	XSHOOTER	LSS	8	Jonker	XSHOOTER follow-up of Galactic Bulge Survey
H1743-322	17 46 15.6	-32 14 00.9	UT2	XSHOOTER	LSS	1	Jonker	XSHOOTER follow-up of Galactic Bulge Survey
CXOGBSJ1739	17 39 46.984	-27 18 09.5	UT2	XSHOOTER	LSS	1	Jonker	XSHOOTER follow-up of Galactic Bulge Survey
SDSS J215436	21 54 36.98	11 02 19.36	UT2	XSHOOTER	LSS	1	Kaper	VLT/XSHOOTER DLA search
SDSS J205922	20 59 22.43	-05 28 42.79	UT2	XSHOOTER	LSS	1	Kaper	VLT/XSHOOTER DLA search