

ESO Period 86 - Protected Guaranteed Time Observations as part of the Danish X-Shooter Time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
A1631a-9920	12 52 27.2	-15 10 18	UT2	X-shooter	LSS	2.5	Rasmussen	The diverse nature of faint cluster galaxies
A1631a-6581	12 52 59.8	-15 19 49	UT2	X-shooter	LSS	0.8	Rasmussen	The diverse nature of faint cluster galaxies
A1631a-8352	12 52 42.4	-15 08 40	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A1644-6031	12 57 31.6	-17 09 58	UT2	X-shooter	LSS	0.6	Rasmussen	The diverse nature of faint cluster galaxies
A1644-9795	12 56 57.1	-17 08 53	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A1644-10282	12 56 53.2	-17 11 27	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A1644-8518	12 57 10.1	-17 19 57	UT2	X-shooter	LSS	1.3	Rasmussen	The diverse nature of faint cluster galaxies
A1644-7315	12 57 20.7	-17 34 27	UT2	X-shooter	LSS	1.3	Rasmussen	The diverse nature of faint cluster galaxies
A1644-7854	12 57 16.1	-17 23 18	UT2	X-shooter	LSS	1.8	Rasmussen	The diverse nature of faint cluster galaxies
A1644-9844	12 56 56.8	-17 28 28	UT2	X-shooter	LSS	1	Rasmussen	The diverse nature of faint cluster galaxies
A1644-6250	12 57 29.8	-17 18 28	UT2	X-shooter	LSS	0.6	Rasmussen	The diverse nature of faint cluster galaxies
A1644-8444	12 57 10.8	-17 34 03	UT2	X-shooter	LSS	3.2	Rasmussen	The diverse nature of faint cluster galaxies
A3556-6940	13 24 21.7	-31 38 08	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A3556-637	13 25 17.2	-31 30 45	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A3560-6858	13 32 17.6	-33 00 30	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A3560-7061	13 32 16.0	-33 02 30	UT2	X-shooter	LSS	1.6	Rasmussen	The diverse nature of faint cluster galaxies
A3560-20357	13 30 33.8	-33 02 39	UT2	X-shooter	LSS	0.7	Rasmussen	The diverse nature of faint cluster galaxies
A1689	13 11 31.85	-01 20 40.0	UT2	X-shooter	LSS	8	Watson	Using gravitational telescopes to probe reionisation
A68	00 37 06.10	+09 09 18.7	UT2	X-shooter	LSS	4	Watson	Using gravitational telescopes to probe reionisation
Sdss2059	20 59 22.42	-05 28 42.7	UT2	X-shooter	LSS	3.3	Fynbo	DLA search
Sdss2112	21 12 52.85	-07 27 07.9	UT2	X-shooter	LSS	3.3	Fynbo	DLA search
Sdss2350	23 50 57.87	-00 52 09.9	UT2	X-shooter	LSS	3.3	Fynbo	DLA search
Sdss1036	10 36 47.18	+09 32 52.4	UT2	X-shooter	LSS	3.3	Fynbo	DLA search
GRB070110	00 03 39.28	-52 58 27.0	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB050824	00 48 56.15	+22 36 33.0	UT2	X-shooter	LSS	1.3	Fynbo	GRB host galaxies
GRB060719	01 13 43.71	-48 22 51.2	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB050406	02 17 52.23	-50 11 15.6	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB070802	02 27 35.75	-55 31 38.8	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB070318	03 13 56.81	-42 56 46.2	UT2	X-shooter	LSS	1.3	Fynbo	GRB host galaxies
GRB050915A	05 26 44.82	-28 00 59.6	UT2	X-shooter	LSS	1.3	Fynbo	GRB host galaxies
GRB070224	11 56 06.63	-13 19 48.7	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB050416A	12 33 54.63	+21 03 26.9	UT2	X-shooter	LSS	0.77	Fynbo	GRB host galaxies
GRB060805A	14 43 43.48	+12 35 12.6	UT2	X-shooter	LSS	0.51	Fynbo	GRB host galaxies
GRB070419B	21 02 49.78	-31 15 48.7	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB061110A	22 25 09.84	-02 15 31.1	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB60604	22 28 55.01	-10 54 55.9	UT2	X-shooter	LSS	2.35	Fynbo	GRB host galaxies
GRB060923C	23 04 28.25	+03 55 29.2	UT2	X-shooter	LSS	1.3	Fynbo	GRB host galaxies
GRB051001	23 23 48.80	-31 31 23.5	UT2	X-shooter	LSS	1.3	Fynbo	GRB host galaxies
GRB070103	23 30 13.80	+26 52 35.2	UT2	X-shooter	LSS	0.77	Fynbo	GRB host galaxies
GRB060814	14 45 21.32	+20 35 10.7	UT2	X-shooter	LSS	1.3	Fynbo	GRB host galaxies
MACSJ0416.1-2403	04 16 09.9	-24 03 58.0	UT2	X-shooter	LSS	1	Hjorth	Spectroscopy of MACS clusters
MACSJ1115.8+0129	11 15 53.3	+01 29 47.0	UT2	X-shooter	LSS	1	Hjorth	Spectroscopy of MACS clusters
MACSJ2129.4-0741	21 29 26.0	-07 41 28.0	UT2	X-shooter	LSS	1	Hjorth	Spectroscopy of MACS clusters
MG2016+112	20 19 18.15	+11 27 08.3	UT2	X-shooter	LSS	8	Hjorth	Spectroscopy of MG2016+112
Himiko	02 17 58.563	-05 08 44.45	UT2	Xshooter	LSS	8	Norgaard-Nielsen	Reionization epoch with Xshooter
Vanzella_1	03 32 18.92	-27 53 02.7	UT2	Xshooter	LSS	8	Norgaard-Nielsen	Reionization epoch with Xshooter