

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

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
n5236-805	13 37 01.82	-29 52 13.10	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1182	13 37 01.29	-29 50 49.88	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1554	13 36 53.66	-29 49 14.21	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1234	13 37 04.59	-29 50 35.83	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1389	13 36 54.76	-29 49 59.47	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-254	13 36 40.39	-29 54 46.97	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-797	13 36 55.93	-29 52 16.42	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1471	13 36 56.71	-29 49 36.33	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-245	13 36 59.47	-29 54 46.61	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-799	13 36 54.94	-29 52 16.07	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-367	13 37 02.41	-29 53 57.22	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-200	13 37 10.96	-29 55 03.32	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-76	13 37 05.58	-29 57 07.06	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1630	13 36 58.55	-29 48 48.83	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-1373	13 36 53.51	-29 50 02.91	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-487	13 36 43.18	-29 53 26.15	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-502	13 37 06.12	-29 53 18.43	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
n5236-645	13 36 56.43	-29 52 47.84	UT2	X-Shooter	LSS, all arms	0.5	Larsen	Young star clusters in nearby spirals
G169	13 25 30.10	-42 58 11.0	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
G279	13 24 56.27	-43 03 23.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-06	13 25 22.19	-43 02 45.6	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-07	13 26 05.41	-42 56 32.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-23	13 25 54.58	-42 59 25.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
AAT117062	13 25 31.04	-42 50 15.0	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HHH86-30	13 24 54.35	-42 53 24.8	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HHH86-39	13 26 42.03	-43 07 44.8	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HH-096	13 24 21.42	-43 02 36.9	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
K-163	13 25 39.88	-43 05 01.9	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-17	13 25 39.73	-42 55 59.2	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
K-029	13 25 09.19	-42 58 59.2	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
VHH81-03	13 24 58.21	-42 56 10.0	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
VHH81-05	13 25 16.12	-42 52 58.2	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HH-080	13 23 38.33	-42 46 22.8	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
K-034	13 25 10.27	-42 53 33.1	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-11	13 24 54.73	-43 01 21.7	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-21	13 25 52.74	-43 05 46.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HHH86-14	13 25 10.49	-42 44 52.6	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-04	13 25 01.83	-43 09 25.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-29	13 24 40.39	-43 18 05.3	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-34	13 25 40.61	-43 21 13.6	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HGHH-40	13 23 42.37	-43 09 37.8	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HHH86-26	13 26 15.27	-42 48 29.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A

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HGHH-G204	13 25 46.99	-43 02 05.4	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HHH86-28	13 24 18.06	-42 49 01.1	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
PFF-gc100	13 27 03.41	-42 27 17.2	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
HHH86-16	13 25 35.00	-42 36 05.0	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
AAT329848	13 26 01.29	-43 34 15.5	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
Peng-A	13 25 01.60	-42 54 50.9	UT2	X-Shooter	LSS, all arms	0.6	Larsen	Globular clusters in Cen A
SDSSJ1642+1934	16:42:28.08	+19:34:10.1	UT2	X-Shooter	LSS	3x2hr	Groot	The Galactic Population of ultracompact binaries
SDSS J1721+2733	17:21:02.48	+27:33:01.2	UT2	X-Shooter	LSS	2x3hr	Groot	The Galactic Population of ultracompact binaries
Next Galactic SN	00:00:00.00	+00:00:00.0	UT2	X-Shooter	LSS	10x1hr (SM)	Groot	The next Galactic supernova
IGR J18027-2016	18 02 39.9	-20 17 13	UT2	X-Shooter	LSS	12x30m	Kaper	Obscured HMXBs containing eclipsing X-ray pulsar
SAXJ1808.4-3658	18 08 27.54	-36 58 44.3	UT2	X-Shooter	LSS	4x2hr	Kaper	Phase-resolved spectroscopy ms X-ray pulsars
SDSS J205992	20 59 22.42	-05 28 42.7	UT2	X-Shooter	LSS	1hr	Kaper	VLT/X-shooter DLA search
SDSS J211252	21 12 52.86	-07 27 07.9	UT2	X-Shooter	LSS	1hr	Kaper	VLT/X-shooter DLA search
SDSS J235057	23 50 57.88	-00 52 09.9	UT2	X-Shooter	LSS	1hr	Kaper	VLT/X-shooter DLA search
SDSS J104041	10 40 41.34	+07 48 44.7	UT2	X-Shooter	LSS	1hr	Kaper	VLT/X-shooter DLA search
R145	05 38 57.059	-69 06 05.70	UT2	X-Shooter	LSS	4x30m	Kaper	The most massive binaries
WR21a	10 25 56.50	-57 48 43.5	UT2	X-Shooter	LSS	12x30m	Kaper	The most massive binaries
NGC55_B_8	00 15 13.98	-39 12 48.25	UT2	X-Shooter	LSS	30m	Kaper	The most massive stars in the Local Group and beyond
NGC55_C2_35	00 14 59.68	-39 12 42.84	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_C1_51	00 15 14.70	-39 12 54.36	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_C1_31	00 15 00.01	-39 12 41.39	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_B_13	00 15 18.63	-39 13 12.72	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_C1_30	00 14 59.68	-39 12 11.88	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_B_12	00 15 16.68	-39 13 26.40	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_C1_18	00 14 55.94	-39 11 21.84	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_B_34	00 15 37.73	-39 13 49.08	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_A_42	00 16 09.69	-39 16 13.44	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_C2_11	00 14 48.33	-39 11 20.70	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_A_12	00 15 46.52	-39 15 48.96	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_B_33	00 15 33.53	-39 15 10.44	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_D_43	00 14 41.38	-39 11 12.84	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_A_29	00 15 57.59	-39 15 33.84	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC55_A_30	00 15 57.58	-39 16 14.51	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
WLM_A11	00 01 59.97	-15 28 19.2	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
NGC3109_20	10 03 03.22	-26 09 21.41	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
IC1613_B11	01 04 43.83	+02 06 46.1	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
IC1613_C9	01 04 38.63	+02 09 44.4	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
IC1613_B7	01 05 01.95	+02 08 06.5	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
IC1613_A13	01 05 06.12	+02 10 44.8	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
IC1613_A15	01 05 08.74	+02 10 01.1	UT2	X-Shooter	LSS	1hr	Kaper	The most massive stars in the Local Group and beyond
IRAS15408nr1410	15 44 43.36	-54 05 54.50	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS15408nr1454	15 44 39.68	-54 06 32.62	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 16164nr3636	16 20 11.31	-50 53 25.30	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 16571nr820	17 00 34.48	-40 33 40.48	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars

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IRAS 16571nr1281	17 00 33.85	-40 33 38.27	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 17258nr378	17 29 19.34	-36 39 28.46	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 17258nr1558	17 29 13.98	-36 40 20.63	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 17258nr593	17 29 16.07	-36 40 07.04	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 18006nr770	18 03 40.26	-24 22 42.94	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 18006nr766	18 03 40.29	-24 22 39.64	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 18060nr1733	18 08 59.08	-20 05 07.91	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive stars
IRAS 18060nr2481	18 08 59.52	-20 05 09.25	UT2	X-Shooter	LSS	0.2hr	Kaper	Probing the earliest evolution of the most massive star