ESO Period 87 - Protected Guaranteed Time Observations as part of the Dutch X-shooter time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
2016+112	20 19 18 15	11 27 08 3	UT2	Xshooter	SLIT	6	Koopmans	Gravitational Lens
2108+213	21 10 54 02	21 31 00 7	UT2	Xshooter	SLIT	6	Koopmans	Gravitational Lens
GJ 1214	17 15 18 94	+04 57 49 7	UT2	X-Shooter	SLIT	9	Van Boekel	X-shooter spectroscopy of super-Earths
SDSSJ1642+1934	16 42 28 08	+19:34:10 1	UT2	X-Shooter	LSS	3x2hr	P.J. Groot	The Galactic Population of ultracompact binaries
SDSS J1721+2733	17:21:02 48	+27:33:01 2	UT2	X-Shooter	LSS	2x3hr	P.J. Groot	The Galactic Population of ultracompacy binaries
IRAS08576nr292	08 59 21 59	-43 45 31 600	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS08576nr408	08 59 28 38	-43 46 03 600	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS10049nr261	10 06 42 18	-57 12 23 4	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS10049nr324	10 06 39 48	-57 12 30 5	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS10049nr411	10 06 36 95	-57 12 37 2	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS15408nr1410	15 44 43 36	-54 05 54 50	UT2	X-Shooter	LSS	0.2hr	L. 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	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS 15411nr1955	15 44 59 50	-54 02 19 20	UT2	X-Shooter	LSS	0.2hr	L. 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	L. 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	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS 16571nr1281	17 00 33 85	-40 33 38 27	UT2	X-Shooter	LSS	0.2hr	L. 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	L. 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	L. 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	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS17574nr3471	18 00 31 01	-24 04 09 65	UT2	X-Shooter	LSS	0.2hr	L. 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	L. 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	L. 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	L. 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	L. Kaper	Probing the earliest evolution of the most massive stars
IRAS19111nr930	19 13 26 94	10 54 26 89	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
G29.96-0.02	18 46 04 01	-02 39 21 40	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B163	18 20 31 03	-16 10 39 78	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B243	18 20 26 64	-16 10 03 70	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B268	18 20 25 35	-16 10 19 19	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B275	18 20 25 11	-16 10 26 71	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B289	18 20 24 44	-16 08 43 26	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B331	18 20 21 71	-16 11 18 36	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
M17-B337	18 20 21 38	-16 10 41 18	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
NGC3576nr48	11 11 49 8	-61 18 14	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
G333.1-0.4nr04	16 21 03 3	-50 36 19	UT2	X-Shooter	LSS	0.2hr	L. Kaper	Probing the earliest evolution of the most massive stars
SAXJ1808.4-3658	18 08 27 54	-36 58 44 3	UT2	X-Shooter	LSS	2x2hr	L. Kaper	The brown-dwarf companion to SAXJ1808.4-3658
SAXJ1818.6-1703	18 18 37 90	-17 02 47 9	UT2	X-Shooter	LSS	12x10m	L. Kaper	The optical counterparts to obscured HMXBs
R144	05 38 53 39	-69 02 00 9	UT2	X-Shooter	LSS	4x30m	H. Sana	The most massive binaries
R145	05 38 57 059	-69 06 05 70	UT2	X-Shooter	LSS	4x30m	H. Sana	The most massive binaries
WR21a	10 25 56 50	-57 48 43 5	UT2	X-Shooter	LSS	12x30m	H. Sana	The most massive binaries

NGC55_B_8	00 15 13 98	-39 12 48 25	UT2	X-Shooter	LSS	30m	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H. Sana	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	H.Sana	The most massive stars in the Local Group and beyond