ESO Period 87 - Protected Guaranteed Time Observations by the AMBER consortium

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
NGC 1052	02 41 048	-08 15 210	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
NGC 1068	02 42 407	-00 00 470	VLTI/UT	AMBER	LR/MR	1-4	Weigelt et al.	NIR interferometry of AGN
NGC 1365	03 33 366	-36 08 170	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
MARK 1239	09 52 191	-01 36 440	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
NGC 3783	11 39 018	-37 44 190	VLTI/UT	AMBER	LR/MR	1-4	Weigelt et al.	NIR interferometry of AGN
3C 273.0	12 29 067	+02 03 080	VLTI/UT	AMBER	LR/MR	1-4	Weigelt et al.	NIR interferometry of AGN
NGC 4593	12 39 394	-05 20 390	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
NGC 5128	13 25 280	-43 01 000	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
MCG -06.30.015	13 35 534	-34 17 480	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
IC 4329A	13 49 193	-30 18 340	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
Circinus	14 13 090	-65 20 200	VLTI/UT	AMBER	LR/MR	1-2	Weigelt et al.	NIR interferometry of AGN
Tau Boo	13 47 15743	+17 27 2486	VLTI/UT	AMBER	LR/HR	6	Petrov et al.	Mass and spectroscopy of a Pegasides
Tau Boo	13 47 15743	+17 27 2486	VLTI/AT	AMBER	LR/HR	18	Petrov et al.	Mass and spectroscopy of a Pegasides
Zeta Oph	16 37 0953	-10 34 0152	VLTI/AT	AMBER	HR	10	Jankov/Petrov	Asteroseismology of Be stars
Eta Cen	14 35 30424	-42 09 2817	VLTI/AT	AMBER	HR	10	Jankov/Petrov	Asteroseismology of Be stars
HIP 71681	14 39 35080	-60 50 1376	VLTI/AT	AMBER	MR	10	Duvert/Chelli	Detection of exoplanets by Closure nulling
HIP 71683	14 39 36495	-60 50 0231	VLTI/AT	AMBER	MR	10	Duvert/Chelli	Detection of exoplanets by Closure nulling
HD142527	15 56 41889	-42 19 2328	A0-K0-G1-I1	AMBER	LR JHK	2	Natta et al.	The inner disk of Herbig AeBe stars
HD142527	15 56 41889	-42 19 2328	D0-H0-G1-I1	AMBER	LR JHK	2	Natta et al.	The inner disk of Herbig AeBe stars
HD100453	11 33 05576	-54 19 2853	A0-K0-G1-I1	AMBER	LR JHK	2	Natta et al.	The inner disk of Herbig AeBe stars
HD95881	11 01 57620	-71 30 4835	A0-K0-G1-I1	AMBER	LR JHK	2	Natta et al.	The inner disk of Herbig AeBe stars
HD150193	16 40 17922	-23 53 4518	D0-H0-G1-I1	AMBER	LR JHK	2	Natta et al.	The inner disk of Herbig AeBe stars
HD150193	16 40 17922	-23 53 4518	A0-K0-G1-I1	AMBER	LR JHK	2	Natta et al.	The inner disk of Herbig AeBe stars
HD144432	16 06 57957	-27 43 0980	D0-H0-G1-I1	AMBER	LR JHK	3	Natta et al.	The inner disk of Herbig AeBe stars
HD142527	15 56 41889	-42 19 2328	D0-G1-H0-I1	AMBER	MR-K-2.1 / HR-K-	2	Benisty et al.	Resolving the hot gas surrounding HerbigAeBe stars: accretion or ejection?
V921 Sco	16 59 0677	-42 42 084	E0-G0-H0-I1	AMBER	MR-K-2.1 / HR-K-	2	Benisty et al.	Resolving the hot gas surrounding HerbigAeBe stars: accretion or ejection?
HR5999	16 08 34286	-39 06 1833	E0-G0-H0-I1	AMBER	MR-K-2.1 / HR-K-	2	Benisty et al.	Resolving the hot gas surrounding HerbigAeBe stars: accretion or ejection?