ESO Period 91 - Protected Guaranteed Time Observations - AMBER Consortium

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Short title
	hh	mm	ss.ss	+dd	pp	ss						
3C273	12	29	6.70	2	3	8.66	AMBER	MR-K	VLTI/UTs	5.00	Petrov	Size and structure of Sy1 and Quasars' BLR
3C273	12	29	6.70	2	3	8.66	AMBER	LR-HK	VLTI/UTs	1.00	Petrov	Size and structure of Sy1 and Quasars' BLR
IC 4329A	13	49	19.27	-30	18	33.83	AMBER	MR-K	VLTI/UTs	2.00	Petrov	Size and structure of Sy1 and Quasars' BLR
IC 4329A	13	49	19.27	-30	18	33.83	AMBER	LR-HK	VLTI/UTs	1.00	Petrov	Size and structure of Sy1 and Quasars' BLR
PG 1211+143	12	14	17.66	14	3	13.15	AMBER	MR-K	VLTI/UTs	2.00	Petrov	Size and structure of Sy1 and Quasars' BLR
PG 1211+143	12	14	17.66	14	3	13.15	AMBER	LR-HK	VLTI/UTs	1.00	Petrov	Size and structure of Sy1 and Quasars' BLR
Centaurus A	13	25	27.62	-43	1	8.81	AMBER	MR-K	VLTI/UTs	2.00	Petrov	Size and structure of Sy1 and Quasars' BLR
Centaurus A	13	25	27.62	-43	1	8.81	AMBER	LR-HK	VLTI/UTs	1.00	Petrov	Size and structure of Sy1 and Quasars' BLR
Eta Cen	14	35	30.42	-42	9	28.17	AMBER	HR	VLTI/VISA	10.00	Jankov/Petrov	Fundamental parameters, Rotation and Asteroseismology of B/Be stars
Eta Cen	14	35	30.42	-42	9	28.17	AMBER	LR-JHK	VLTI/VISA	1.00	Jankov/Petrov	Fundamental parameters, Rotation and Asteroseismology of B/Be stars
Zeta Oph	16	37	9.54	-10	34	1.53	AMBER	HR	VLTI/VISA	20.00	Jankov/Petrov	Fundamental parameters, Rotation and Asteroseismology of B/Be stars
Zeta Oph	16	37	9.54	-10	34	1.53	AMBER	LR-JHK	VLTI/VISA	1.00	Jankov/Petrov	Fundamental parameters, Rotation and Asteroseismology of B/Be stars
IRAS08005-2356	8	2	40.71	-24	4	42.70	AMBER	LR-JHK	VLTI/VISA	6.00	Chesneau	Inner circumstellar regions of preplanetary nebula
IRAS16279-4757	16	31	38.74	-48	4	5.70	AMBER	LR-JHK	VLTI/VISA	6.00	Chesneau	Inner circumstellar regions of preplanetary nebula
HD209952	22	8	13.88	-46	57	39.51	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
HD135382	15	18	54.58	-68	40	46.37	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
HD16970	2	43	18.04	3	14	8.94	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
HD215789	22	48	33.30	-51	19	0.70	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
HD2262	0	26	12.20	-43	40	47.39	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
HD161868	17	47	53.56	2	42	26.20	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
HD130109	14	46	14.93	1	53	34.38	AMBER	HR-K	VLTI/VISA	2.50	Domiciano	Stellar rotation across the HR diagram. III -Debris disk stars from differential phases
VX Sgr	18	8	4.05	-22	13	26.63	AMBER	MR_K	VLTI/VISA	14.00	Cruzalèbes	Mass-loss of evolved stars
TX Psc	23	46	23.52	3	29	12.52	AMBER	MR_K	VLTI/VISA	14.00	Cruzalèbes	Mass-loss of evolved stars
T Sgr	19	16	14.44	-16	58	17.06	AMBER	HR	VLTI/VISA	12.00	Chadid	Radiative shock wave structure
T Sgr	19	16	14.44	-16	58	17.06	AMBER	LR-JHK	VLTI/VISA	2.00	Chadid	Radiative shock wave structure
HD98922	11	22	31.67	-53	22	11.45	AMBER	MR-H	VLTI/AT	1.60	Kluska	Constraining the temperature of the inner dusty environment of intermediate mass stars
HR5999	16	8	34.28	-39	6	18.32	AMBER	MR-H	VLTI/AT	1.60	Kluska	Constraining the temperature of the inner dusty environment of intermediate mass stars
MWC297	18	27	39.50	-3	49	52.00	AMBER	MR-H	VLTI/AT	1.60	Kluska	Constraining the temperature of the inner dusty environment of intermediate mass stars
Ups Sgr	19	21	43.62	-15	57	18.06	AMBER	MR-H	VLTI/AT	1.60	Kluska	constraining the temperature of the inner dusty environment of intermediate mass stars
HD95881	11	1	57.62	-71	30	48.35	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
HD97048	11	8	3.32	-77	39	17.48	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
HD100453	11	33	5.58	-54	19	28.54	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
HD100546	11	33	25.44	-70	11	41.24	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
HD142527	15	56	41.89	-42	19	23.27	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
HD144432	16	6	57.96	-27	43	9.79	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
HD150193	16	40	17.92	-23	53	45.18	AMBER	MR-K	VLTI/AT	1.00	Benisty	Accretion/Ejection in Herbig AeBe stars
Alpha Cen	14	39	36.20	-60	50	8.23	AMBER	MR-K	VLTI/AT	5.00	Duvert	Phase Closure nulling
Beta Cen	14	3	49.40	-60	22	22.93	AMBER	MR-K	VLTI/AT	5.00	Duvert	Phase Closure nulling
HD104237	12	0	5.08	-78	11	34.57	PIONIER		VLTI/AT	8.00	Dougados	Imaging the circumbinary disk of HD104237