ESO Period 90 - 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						
HD 190248	20	8	43.61	-66	10	55.44	AMBER	LR-JHK	VLTI/VISA	1.50	Schmider	Determination of precise diameter of seismic stars
HD211998	22	24	36.88	-72	15	19.49	AMBER	LR-JHK	VLTI/VISA	1.50	Schmider	Determination of precise diameter of seismic stars
TX Psc	23	46	23.52	+03	29	12.52	AMBER	MR_K	VLTI/VISA	4.00	Cruzalèbes	Mass-loss of evolved stars
gamma Ret	04	00	53.81	-62	09	33.43	AMBER	MR_K	VLTI/VISA	6.00	Cruzalèbes	Mass-loss of evolved stars
HD 50890	06	54	58.92	-02	48	12.92	AMBER	LR-JHK	VLTI	1.50	Schmider	Determination of precise diameter of seismic stars
S Car	10	9	21.89	-61	32	56.43	AMBER	HR	VLTI/VISA	10.00	Chadid	Radiative shock wave structure in Mira stars
GG Car	10	55	58.92	-60	23	33.44	AMBER	MR-K	VLTI/VISA	3.00	Domiciano	Size and morphology of B[e] disk in Br_□, continuum, and CO
Eta Cen	14	35	30.42	-42	09	28.17	AMBER	HR	VLTI/VISA	4.00	Petrov/Jankov	Rotation and Asteroseismology of B/Be stars
VX Sgr	18	08	04.05	-22	13	23.63	AMBER	MR_K	VLTI/VISA	4.00	Cruzalèbes	Mass-loss of evolved stars