ESO Period 88 - Protected Guaranteed Time Observations by the AMBER consortium

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
HD_21051	03 24 10.1297	+12 37 46.525	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
V*_V1119_Tau	05 24 25.4634	+17 23 00.722	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_25457	04 02 36.7449	-00 16 08.123	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_30869	04 51 49.9883	+13 39 18.559	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_33053	05 08 06.3077	+14 31 58.265	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_29589	04 40 03.4175	+12 11 51.394	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
0433329+180059	04 33 33.0000	+18 00 59.000	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
CD-77_353	08 49 11.0957	-77 35 58.572	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_26784	04 14 34.3411	+10 42 04.996	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_287006	04 42 40.8225	+10 17 45.381	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
V*_V1082_Tau	03 39 33.5980	+18 23 05.688	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
V*_DI_Cha	11 07 20.7222	-77 38 07.293	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_106772	12 17 26.9184	-80 35 06.831	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
0324065+234706	03 24 06.0000	+23 47 06.000	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
HD_18580	02 59 38.9808	+14 02 33.888	VLTI Ats	AMBER	LR or MR	0.6	Lopez	A mini-survey of PMS stars
NGC 1068	02 42 40.7000	-00 00 47.000	VLTI/UTs	AMBER	LR/MR	1	Weigelt	NIR interferometry of AGN
NGC 1365	03 33 36.6000	-36 08 17.000	VLTI/UTs	AMBER	LR/MR	1	Weigelt	NIR interferometry of AGN
AKN 120	05 16 11.5000	-00 09 01.000	VLTI/UTs	AMBER	LR/MR	1	Weigelt	NIR interferometry of AGN