

ESO Period 89 - Protected Guaranteed Time Observations by AMBER Consortium GTO

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Short title
	hh	mm	ss.ss	+dd	pp	ss						
HD100453	11	33	05.5	-54	19	28.5	AMBER	MR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD100453	11	33	05.5	-54	19	28.5	AMBER	HR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD100546	11	33	25.4	-70	11	41.2	AMBER	MR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD100546	11	33	25.4	-70	11	41.2	AMBER	HR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD104237	12	00	05.0	-78	11	34.5	AMBER	MR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD104237	12	00	05.0	-78	11	34.5	AMBER	HR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD142527	15	56	41.8	-42	19	23.2	AMBER	MR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HD142527	15	56	41.8	-42	19	23.2	AMBER	HR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
MWC863	16	40	17.9	-23	53	45.1	AMBER	MR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
MWC863	16	40	17.9	-23	53	45.1	AMBER	HR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HR5999	16	08	34.2	-39	06	18.3	AMBER	MR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
HR5999	16	08	34.2	-39	06	18.3	AMBER	HR-K	VLTI/VIS	2.5	Benisty	Resolving the wind launching region in Herbig AeBe stars
Tau Bootis	13	47	15.7	+17	27	24.8	AMBER	LR-JHK	VLTI/VIS	6.0	Petrov	Confirmation and follow up of companion
HD17662	02	50	30.1	+11	52	12	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
BD+21418	03	11	13.8	+22	24	57	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_19745	03	07	03.2	-65	26	56.8	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
0400095+081818	04	00	09.5	+08	18	18.9	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
2MASS_J10014809-	10	01	48.1	-59	12	12.4	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
V*_DR_Oct	10	07	29.5	-85	04	33.0	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
V*_T_Cha	11	57	13.5	-79	21	31.5	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_104467	12	01	39.1	-78	59	16.9	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
2MASS_J13342532-	13	34	25.3	-56	00	43.5	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_125340	14	19	21.1	-23	22	13	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_137059	15	25	17.0	-38	45	25.8	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
CCDM_J15287-3118AB	15	28	44.0	-31	17	38	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_140637	15	45	47.6	-30	20	55.7	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_144007	16	05	15.2	-40	19	10.3	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
V*_V866_Sco	16	11	31.4	-18	38	24.5	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
2MASS_J16312012-	16	31	20.1	-24	30	05.0	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
V*_FK_Ser	18	20	22.7	-10	11	13.6	AMBER	LR-HK	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD17662	02	50	30.1	+11	52	12	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
BD+21_418	03	11	13.8	+22	24	57	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
HD_19745	03	07	03.2	-65	26	56.8	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
0400095+081818	04	00	09.5	+08	18	18.9	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
2MASS_J10014809-	10	01	48.1	-59	12	12.4	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
V*_DR_Oct	10	07	29.5	-85	04	33.0	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
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2MASS_J13342532-	13	34	25.3	-56	00	43.5	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
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V*_FK_Ser	18	20	22.7	-10	11	13.6	AMBER	MR-K	VLTI/VIS	0.6	Lopez	Mini Survey of PMS stars
Delta_Sco	16	00	20.0	-22	37	18.1	AMBER	HR-K	VLTI/VIS	4	Meilland/Millour	Disk perturbation follow up after 2011 periastron

