

ESO Period 92 - Protected Guaranteed Time Observations - for VISA CNRS

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Comments
	hh	mm	ss.ss	+dd	pp	ss						
HR 5171 A	13	47	10	-62	35	23	AMBER	MR-K-2.3	ATs	8.0	Chesneau	HR 5171 A: envelope stripping caught in the act
HR 5171 A	13	47	10	-23	16	17.32	PIONIER		ATs	10.0	Chesneau	
Hen3-298	09	36	44.4	-53	28	00	AMBER	MR-K-2.3	ATs	2.0	Millour	Shedding light on the mass of the most massive stars
Hen3-303	09	38	34.3	-54	20	07	AMBER	MR-K-2.3	ATs	2.0	Millour	
D1-1	13	12	28.49	-62	41	43.46	AMBER	MR-K-2.3	ATs	2.0	Millour	
D1-2	13	12	24.95	-62	41	59.92	AMBER	MR-K-2.3	ATs	2.0	Millour	
HD 327083	17	15	15.37	-40	20	06.74	AMBER	MR-K-2.3	ATs	2.0	Millour	
Hen3-1398	17	24	44.695	-38	43	51.51	AMBER	MR-K-2.3	ATs	2.0	Millour	
AS 314	18	39	26.11	-13	50	47.19	AMBER	MR-K-2.3	ATs	2.0	Millour	
MWC 314	19	21	33.975	+14	52	56.89	AMBER	MR-K-2.3	ATs	2.0	Millour	
HD 142	00	06	19.2	-49	04	30.1	PIONIER		ATs	1.1	Ertel	Time variability survey of exozodiacal dust
HD 2262	00	26	12.2	-43	40	47.4	PIONIER		ATs	1.1	Ertel	
HD 7788	01	15	46.2	-68	52	33.3	PIONIER		ATs	1.1	Ertel	
HD 10700	01	44	04.1	-15	56	14.9	PIONIER		ATs	1.1	Ertel	
HD 15798	02	32	05.2	-15	14	40.8	PIONIER		ATs	1.1	Ertel	
HD 38858	05	48	34.9	-04	05	40.7	PIONIER		ATs	1.1	Ertel	
HD 39060	05	47	17.1	-51	03	59.4	PIONIER		ATs	1.1	Ertel	
HD 210418	22	10	12	+06	11	52.3	PIONIER		ATs	1.1	Ertel	
HD 216956	22	57	39.0	-29	37	20.1	PIONIER		ATs	1.1	Ertel	
HD 224392	23	57	35.1	-64	17	53.6	PIONIER		ATs	1.1	Ertel	
MWC 158	06	51	33.39	-06	57	59.45	AMBER	MR-K-2.1/MR-K-2.3	ATs	12.0	Perraut	Accretion/Ejection processes in the massive Herbig Be star MWC158
Omi Pup	07	48	05	-25	56	13	AMBER	HR-K-2.17	ATs	10.0	Domiciano de Souza	Probing Be+sdO interaction with AMBER: the case of omi Puppis