ESO Period 89 - Protected Guaranteed Time Observations by VISA CNRS

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Short title
	hh	mm	ss.ss	+dd	pp	ss						
41742	06	04	40.10	-45	04	44	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
60532	07	34	03.18	-22	17	46	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
68456	08	09	00.67	-61	18	09	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
111998	12	53	11.3	-03	33	11	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
125276	14	19	01.10	-25	48	59	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
HD203	0	6	50	-23	6	27	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
HD15115	2	26	16	6	17	33	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
HD31746	4	54	53	-58	32	51	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
HR4796	12	36	01	-39	52	10	PIONIER	Standard	D0-H0-G1-I1	3h	LAGRANGE	Planetary systems among A-type stars
omicron Ceti	2	19	20.79	-02	58	39.49	AMBER	MR-F-K	A1-B2-C1-D0 D0-H0-G1-I1 A1-K0-G1-I1	24h	FABAS	Characterization of the geometry of an atmospheric shock through the study of convective structures of the Mira star omicron Ceti.
SR21	16	27	10.28	-24	19	12.7	PIONIER	Standard	ATs	6h	LACOUR	High dynamic range observation in the gap of young stellar object transition disks
Tcha	11	57	13.55	-79	21	31.54	PIONIER	Standard	ATs	6h	LACOUR	High dynamic range observation in the gap of young stellar object transition disks
IRS48	16	27	37.193	-24	30	34.83	PIONIER	Standard	ATs	6h	LACOUR	High dynamic range observation in the gap of young stellar object transition disks