

List of protected observations as part of the CNRS VISA time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
V Hya	10 51 37.2546	-21 15 00.320	ATs E0-G0-H0	AMBER	AT HR-K 2.288/LR	6	Chesneau	Unveiling the CO outflow from the distorted AGB V Hya
HD 226868	19 58 21.67	+35 12 05.8	VLTI	AMBER	MR-K	2	Kervella*	Interferometric spectro-astrometry of HMXBs
HD 153919	17 03 56.77	-37 50 38.9	VLTI	AMBER	MR-K	2	Kervella*	Interferometric spectro-astrometry of HMXBs
HD 77581	09 02 06.86	-40 33 16.9	VLTI	AMBER	MR-K	2	Kervella*	Interferometric spectro-astrometry of HMXBs
MWC 922	18 21 15.9	-13 01 27	ATs E0-G0	MIDI	PRISM/SCI-PHOT	1	Borges Fernandes	The dusty environment of B[e] stars
MWC 922	18 21 15.9	-13 01 27	ATs E0-H0	MIDI	PRISM/SCI-PHOT	1	Borges Fernandes	The dusty environment of B[e] stars
MWC 922	18 21 15.9	-13 01 27	ATs D0-G1	MIDI	PRISM/SCI-PHOT	2	Borges Fernandes	The dusty environment of B[e] stars
S CRA	19 01 08.602	-36 57 19.95	UTs U1-U3-U4	AMBER	MR-K 2.1	1	Dougados	Origin of the Brgamma emission in T Tauri stars
V866 Sco A	16 11 31.402	-18 38 24.54	UTs U1-U3-U4	AMBER	MR-K 2.1	1	Dougados	Origin of the Brgamma emission in T Tauri stars
S CRA	19 01 08.602	-36 57 19.95	UTs U1-U2-U4	AMBER	MR-K 2.1	1	Dougados	Origin of the Brgamma emission in T Tauri stars
V866 Sco A	16 11 31.402	-18 38 24.54	UTs U1-U2-U4	AMBER	MR-K 2.1	1	Dougados	Origin of the Brgamma emission in T Tauri stars

Note: * depending on sensitivity, this program could be done with a triplet of ATs