ESO Period 86 - Protected Guaranteed Time Observations as part of the CNRS VISA time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
betelgeuse	05 55 10.3053	+07 24 25.426	AT E0-G0-H0-I1	AMBER+FINITO	MR-H. MR-K 2.1. MR-K 2.3. HR-K 2.288	24	Perrin	Imaging of Betelgeuse
HD54662	07 09 20.2	-10 20 48	AT A0-K0-G1	AMBER	LR_JHK	16	Le Bouquin	Absolute mass determination of high mass stars
HD93250	10 44 45.0	-59 33 54	AT A0-K0-G1	AMBER	LR_JHK	16		
HD101436	11 39 49.9	-63 28 44	AT A0-K0-G1	AMBER	LR_JHK	16		
HD152234	16 54 01.8	-41 48 23	AT A0-K0-G1	AMBER	LR_JHK	16		
HD152233	16 54 03.5	-41 47 29	AT A0-K0-G1	AMBER	LR_JHK	16		
HD164794	18 03 52.3	-24 21 38	AT A0-K0-G1	AMBER	LR_JHK	16		