

## List of protected observations as part of the MPG VISA time

Target id	RA	DEC	Telescope	Instrument	Instrument setup	Execution time (h)	PI	Short title
HD 98922	11 22 31.7	-53 22 11	VLT/ATs	AMBER	LR, MR, HR	3	Weigelt	NIR interferometry of YSOs
HD 100546	11 33 25.4	-70 11 41	VLT/ATs	AMBER	LR	3	Weigelt	NIR interferometry of YSOs
HD 104237	12 00 05.1	-78 11 35	VLT/ATs	AMBER	LR, MR, HR	3	Weigelt	NIR interferometry of YSOs
V1026 Sco	15 56 40.0	-22 01 40	VLT/ATs	AMBER	LR	3	Weigelt	NIR interferometry of YSOs
AS 205A	16 11 31.4	-18 38 25	VLT/ATs	AMBER	LR	3	Weigelt	NIR interferometry of YSOs
51 Oph	17 31 25.0	-23 57 46	VLT/ATs	AMBER	LR, MR, HR	3	Weigelt	NIR interferometry of YSOs
MWC 275	17 56 21.3	-21 57 22	VLT/ATs	AMBER	LR, MR, HR	3	Weigelt	NIR interferometry of YSOs
MWC 297	18 27 39.6	-03 49 52	VLT/ATs	AMBER	LR, MR, HR	3	Weigelt	NIR interferometry of YSOs
S CrA	19 01 08.6	-36 57 19	VLT/ATs	AMBER	LR	3	Weigelt	NIR interferometry of YSOs
R CrA	19 01 53.7	-36 57 08	VLT/ATs	AMBER	LR, MR, HR	3	Weigelt	NIR interferometry of YSOs
V921 Sco	16 59 06.8	-42 42 08	VLT/ATs	MIDI	high-sens	7	Van Boekel / Boley	The structure of disks around young high-mass stars
V1028 Cen	13 01 17.8	-48 53 19	VLT/ATs	MIDI	high-sens	8	Van Boekel / Boley	
Hip 90617	18 29 25.7	-06 04 37	VLT/ATs	MIDI	high-sens	3	Mueller	
IRAS 13481-6124	13 15 37.9	-61 39 08	VLT/ATs	MIDI	high-sens	8	Linz	