

No	PI	name	project	collaborators	instrument	institute	dark	grey	bright	dark	grey	bright		
1	Röser	Hermann-Josef	MANOS-wide / MUNICS	Hopp	WFI	MPIA	86,0	0,0	0,0	40,0	0,0	0,0	A	
2	Meisenheimer	Klaus	COMPO-17 Ergänzung	Nicol, Tapken, Wolf, Taylor, Brown, Bacn, Gray	WFI	MPIA	21,0	0,0	0,0	21,0	0,0	0,0	A	
3	Weldrake	David	Test frames for a future hot Jupiter transit search	Wolf, Taylor	WFI	MPIA	1,0	0,0	0,0	1,0	0,0	0,0	A	
4	Rodriguez	Victoria	Angular momentum evolution of Brown Dwarfs and very low mass stars	Reinhard Mundt	WFI	MPIA	15,0	22,0	8,0	15,0	22,0	8,0	A	
5	Goldman	Bertrand	Rotation, activity and atmospheric structure in mid- and late-M stars		FEROS	MPIA	0,0	0,0	25,0	0,0	0,0	25,0	B	
6	Setiawan	Johny	Follow up search for extrasolar planets around non solar-like stars	Wise	FEROS	MPIA	0,0	0,0	29,0	0,0	0,0	0,0	no	
7	Launhardt	Ralf	Characterization of target and reference stars for astrometric planet seaches	Setiawan, Henning, Weise	FEROS	MPIA	0,0	26,0	26,0	0,0	15 14	4,0	A B	
8	Ensslin	T. A.	A Support for weak lensing observation of the peculiar galaxy filament ZwCl 2341.1+0000		WFI	MPA	8,0	0,0	0,0	8,0	0,0	0,0	B	
9	Goldman	Bertrand	High resolution time series of mid-M stars		FEROS	MPIA	0,0	0,0	23,0	0,0	0,0	0,0	no	
10	Butler	D.J.	A photometric survey of the Canis Major dwarf galaxy II	Rix	WFI	MPIA	19,0	0,0	0,0	8,0	0,0	0,0	A	
11	Greiner	Jochen	Technical time for the new M3 unit		GROND	MPE	0,0	0,0	24,0	0,0	0,0	14,0	A	

MPIA SPF	16,0	48,0	111,0	16,0	51,0	37,0	104,0
MPIA extG	126,0	0,0	0,0	69,0	0,0	0,0	69,0
extern	8,0	0,0	24,0	8,0	0,0	14,0	22,0
total	150,00	48,00	135,00	93,00	51,00	51,00	195,0
available	93,0	51,0	51,0	195,0			