ESO Period 93 - Protected Guaranteed Time Observations – for the OmegaCAM consortium

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Comments
	hh	mm	ss.ss	+dd	pp	ss						
Hercules field 01	16	08	16.55	+15	20	06.59	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 02	16	04	08.28	+15	20	06.59	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 03	16	00	00.00	+15	20	06.59	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 04	16	09	42.66	+16	19	27.03	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 05	16	05	32.95	+16	19	27.03	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 06	16	01	23.24	+16	19	27.03	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 07	16	06	58.60	+17	18	47.47	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 08	16	02	47.44	+17	18	47.47	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 09	15	58	36.28	+17	18	47.47	OmegaCAM	OMEGACAM_img_obs_dither / i,z	VST	2.0	Valentijn	
Hercules field 10	16	09	47.76	+18	18	07.91	OmegaCAM	OMEGACAM_img_obs_dither / i,z,H_alpha	VST	4.0	Valentijn	
Hercules field 11	16	05	35.86	+18	18	07.91	OmegaCAM	OMEGACAM_img_obs_dither / i,z,H_alpha	VST	4.0	Valentijn	
Hercules field 12	16	01	23.97	+18	18	07.91	OmegaCAM	OMEGACAM_img_obs_dither / i,z,H_alpha	VST	4.0	Valentijn	