

ESO Period 91 - Protected Guaranteed Time Observations - INAF/OAC-VST

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Short title
	hh	mm	ss.ss	+dd	pp	ss						
Sextans	10	13	02.9	-01	36	53.0	OMEGACAM	IMG_g_r_i	VST	22.0	Marconi	STREGA: STRucture and Evolution of the Galaxy WARNING:Surrounding region (14 fields) planned for P91
Phoenix	01	51	06.3	-44	26	41.0	OMEGACAM	IMG_g_r_i	VST	18.2		
VOICE-CDFS	03	29	01,37	-28	34	14.99	OMEGACAM	IMG	VST	11.0	Cappellaro	Sudare - SN search
VST-ACCESS_1	13	33	0	-33	30	00.00	OMEGACAM	IMG_u_r	VST	2.0	Merluzzi	VST-ACCESS: Galaxy Evolution in the Shapley Supercluster
VST-ACCESS_2	13	33	0	-32	33	00.00	OMEGACAM	IMG_u_g_r	VST	2.6		
VST-ACCESS_6	13	28	26.581	-33	30	00.00	OMEGACAM	IMG_u_r	VST	2.0		
VST-ACCESS_7	13	28	29.512	-32	33	00.00	OMEGACAM	IMG_u_g_r	VST	2.5		
VST-ACCESS_11	13	23	53.163	-33	30	00.00	OMEGACAM	IMG_u_g	VST	1.6		
VST-ACCESS_12	13	23	59.025	-32	33	00.00	OMEGACAM	IMG_u_g_r	VST	2.5		
VST-ACCESS_17	13	19	28.537	-32	33	00.00	OMEGACAM	IMG_g	VST	0.6		
A1983	14	52	59,000	+16	42	00,00	OMEGACAM	IMG u'	VST	1.0	D'Onofrio	u' VST extension of the WINGS project
A2382	21	51	55,000	-15	42	00,00	OMEGACAM	IMG u'	VST	1.0		
A2399	21	57	13,000	-07	50	00,00	OMEGACAM	IMG u'	VST	1.0		
A2457	22	35	41,000	+01	29	00,00	OMEGACAM	IMG u'	VST	1.0		
A3556	13	24	07,000	-31	40	00,00	OMEGACAM	IMG u'	VST	1.0		
A3560	13	31	53,000	-33	14	00,00	OMEGACAM	IMG u'	VST	1.0		
A3809	21	46	59,000	-43	53	00,00	OMEGACAM	IMG u'	VST	1.0		
MKW3s	15	21	52,000	+07	42	00,00	OMEGACAM	IMG u'	VST	1.0		
BRIDGE_2_12	2	37	39.12	-74	24	29.52	OMEGACAM	IMG_g_i	VST	49.0	Ripepi	STEP: The SMC in time: evolution of a prototype interacting dwarf galaxy
BRIDGE_3_8	1	34	48.504	-73	24	58.68						
BRIDGE_3_9	1	48	12.288	-73	24	58.68						
BRIDGE_3_11	2	14	59.856	-73	24	58.68						
BRIDGE_4_8	1	29	25.92	-72	25	27.48						
BRIDGE_4_9	1	42	6.96	-72	25	27.48						
SMC_2_3	0	29	52.224	-74	24	29.52						
SMC_2_5	0	58	15.984	-74	24	29.52						
SMC_2_6	1	12	27.864	-74	24	29.52						
SMC_3_1	0	1	1.992	-73	24	58.68						
SMC_3_2	0	14	25.776	-73	24	58.68						
SMC_3_3	0	27	49.56	-73	24	58.68						
SMC_4_1	0	0	38.544	-72	25	27.48						
SMC_4_2	0	13	19.584	-72	25	27.48						
SMC_4_3	0	26	0.648	-72	25	27.48						
SMC_5_3	0	24	23.304	-71	25	56.64						
SMC_5_4	0	36	26.16	-71	25	56.64						
SMC_5_8	1	24	37.512	-71	25	56.64						
SMC_6_4	0	34	24.312	-70	26	25.44						

SMC_6_5	0	45	52.8	-70	26	25.44								
SMC_6_6	0	57	21.264	-70	26	25.44								
SMC_6_7	1	8	49.752	-70	26	25.44								
SMC_6_8	1	20	18.216	-70	26	25.44								
SMC_2_2	0	15	40.368	-74	24	29.52								
NGC 5018	13	10	20	-19	15	12	OMEGACAM	IMG_g_r_i	VST	2.1				
NGC 5044	13	12	44	-16	07	15	OMEGACAM	IMG_g_r_i	VST	2.1				
NGC 5846	15	03	57	01	47	55	OMEGACAM	IMG_g_r_i	VST	2.2	Capaccioli	VEGAS: Survey of Early-Type Galaxies		
NGC 6868	20	09	54	-48	22	46	OMEGACAM	IMG_g_r_i	VST	2.2				
NGC 7144	21	49	29	-48	29	22	OMEGACAM	IMG_g_r_i	VST	2.2				
NGC 7626	23	20	43	+08	13	01	OMEGACAM	IMG_g_r_i	VST	2.2				
NGC6822	19	44	56.000	-14	48	30	OMEGACAM	IMG_u_g	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Sagittarius_dSph	18	55	03.00	-30	28	40	OMEGACAM	IMG_u_g	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Sculptor_dSph	1	0	00.00	-33	42	00	OMEGACAM	IMG_u	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Fornax dSph	2	40	00.00	-34	40	00	OMEGACAM	IMG_u	VST	3.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Bootes I dwarf	14	00	04.00	+14	30	42	OMEGACAM	IMG_u_g	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Bootes II dwarf	13	58	08.00	+12	50	54	OMEGACAM	IMG_u_g	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Segue I dwarf	10	07	03.00	+16	04	25	OMEGACAM	IMG_u_g	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		
Her dwarf	16	31	05.00	+12	47	18	OMEGACAM	IMG_u_g	VST	2.0	Held	VST/Omegacam Survey of Local Group Dwarf Galaxies		