

ESO Period 93 - Protected Guaranteed Time Observations for STS-Cologne

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Comment
	hh	mm	ss.ss	dd	pp	dd						
Sgr A*	17	45	40.1	-29	00	28	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC IRS16NE	17	45	40.3	-29	00	27	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC IRS16SW	17	45	40.1	-29	00	29	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC IRS16NW	17	45	40.0	-29	00	27	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC IRS16C	17	45	40.1	-29	00	28	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC Q star 362	17	46	16.2	-28	48	58	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC Q star 231	17	46	13.9	-28	49	48	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region
GC Q star 134	17	46	14.4	-28	50	23	PIONIER	Low-Res	VLTI	1.5	Eckart	Probing the binarity of the brightest early type stars in the Galactic Center region