

Constellation: Scorpion

source: www.ngcic.org

AO:	22	nb total:	71
AG:	10	m<10:	28
ND:	6	m<12:	35
NP:	6		
Gx:	2		
divers:	25		

NGC/IC	Type	Right Asc.(2000)				Decl.(2000)				Magn.	Dim axb (')	ID1	
5998	-	15	h	49	m	38.1	s	-28 °	34	41 "		2 x 1	
6082	-	16	h	15	m	36	s	-34 °	14	36 "			ESO 390-?1
6227	-	16	h	51	m	33	s	-41 °	13	0 "			ESO 332-**5
6335	-	17	h	19	m	31.8	s	-30 °	9	51 "			ESO 454-**10
6415	-	17	h	44	m	3	s	-35 °	4	0 "			ESO 393-?18
6421	-	17	h	45	m	44.1	s	-33 °	41	34 "	14	1	ESO 393-?22
6437	-	17	h	48	m	4	s	-35 °	21	0 "			ESO 393-?28
6455	-	17	h	51	m	8	s	-35 °	20	16 "		1	ESO 394-?3
6480	-	17	h	54	m	25.9	s	-30 °	27	7 "	12	5	ESO 456-?13
6093	Gb	16	h	17	m	2.5	s	-22 °	58	30 "	7.3	8.9	GCL 39
6121	Gb	16	h	23	m	35.5	s	-26 °	31	31 "	5.6	22.8	GCL 41
6139	Gb	16	h	27	m	40.4	s	-38 °	50	56 "	9	5.5	GCL 43
6144	Gb	16	h	27	m	14.1	s	-26 °	1	29 "	9	9.3	GCL 42
6256	Gb	16	h	59	m	32.6	s	-37 °	7	17 "	11.3	2.5 x 2.5	GCL 49.1
6380	Gb	17	h	34	m	28	s	-39 °	4	9 "	11.3	3.9	GCL 68
6388	Gb	17	h	36	m	17	s	-44 °	44	6 "	6.7	8.7	GCL 70
6441	Gb	17	h	50	m	12.9	s	-37 °	3	4 "	7.2	7.8	GCL 78
6453	Gb	17	h	50	m	51.8	s	-34 °	35	55 "	10.1	3.5	GCL 79
6496	Gb	17	h	59	m	2	s	-44 °	15	54 "	8.5	6.9	GCL 80
6000	Gx	15	h	49	m	49.4	s	-29 °	23	15 "	13	1.9 x 1.6	ESO 450-20
l4596	Gx	16	h	16.1	m			-22 °	38			1.9	
6334	Nb	17	h	20	m	49.6	s	-36 °	6	10 "		120 x 110	ESO 392-EN9
6357	Nb	17	h	24	m	43.5	s	-34 °	12	5 "		50 x 40	ESO 392-SC10

I4592	Nb	16 h	12 m			-19 °	28			150	
I4601	Nb	16 h	20 m			-20 °	2			20	
I4605	Nb	16 h	30.2 m			-25 °	6			30	
I4628	Nb	16 h	57 m			-40 °	20			90	
6124	OC	16 h	25 m	19.9 s		-40 °	39	13 "	5	39	OCL 990
6178	OC	16 h	35 m	47.1 s		-45 °	38	37 "	7	5	OCL 980
6192	OC	16 h	40 m	23.7 s		-43 °	22	0 "	9	9	OCL 988
6216	OC	16 h	49 m	23.5 s		-44 °	43	53 "	10	4	NGC 6222
6222	OC	16 h	49 m	23.5 s		-44 °	43	53 "	10	4	NGC 6216
6231	OC	16 h	54 m	10.8 s		-41 °	49	27 "	2	15	OCL 997
6242	OC	16 h	55 m	33.3 s		-39 °	27	39 "	6	9	OCL 1001
6249	OC	16 h	57 m	41.4 s		-44 °	48	43 "	8	6	OCL 994
6259	OC	17 h	0 m	45.3 s		-44 °	39	18 "	8	14	OCL 996
6268	OC	17 h	2 m	10.3 s		-39 °	43	41 "	10	6	OCL 1002
6318	OC	17 h	16 m	11.5 s		-39 °	25	30 "	12	4	OCL 1004
6322	OC	17 h	18 m	25.7 s		-42 °	56	2 "	6	5	OCL 1000
6374	OC	17 h	34 m	42.4 s		-32 °	34	53 "	5	20	NGC 6383
6396	OC	17 h	37 m	36.2 s		-35 °	1	33 "	8	3	OCL 1018
6400	OC	17 h	40 m	12.7 s		-36 °	56	52 "	9	12	OCL 1014
6404	OC	17 h	39 m	37.3 s		-33 °	14	48 "	11	5	OCL 1024
6405	OC	17 h	40 m	20.6 s		-32 °	15	15 "	4	20	OCL 1030
6416	OC	17 h	44 m	19.9 s		-32 °	21	40 "	5	14	OCL 1031
6425	OC	17 h	47 m	1.6 s		-31 °	31	46 "	7	10	OCL 1033
6444	OC	17 h	49 m	35.1 s		-34 °	49	11 "		3	OCL 1023
6451	OC	17 h	50 m	40.5 s		-30 °	12	42 "	8	8	OCL 1035
6475	OC	17 h	53 m	51.1 s		-34 °	47	34 "	3	80	OCL 1028
6072	PI	16 h	12 m	58.2 s		-36 °	13	48 "	14	1.2	PK 342+10.1
6153	PI	16 h	31 m	30.6 s		-40 °	15	13 "	12	0.4	PK 341+5.1
6302	PI	17 h	13 m	44.1 s		-37 °	6	14 "	13	0.8 x	PK 349+1.1
6337	PI	17 h	22 m	15.7 s		-38 °	29	1 "	14	0.8 x	PK 349-1.1
I4637	PI	17 h	5.2 m			-40 °	53			14	0.3
I4663	PI	17 h	45.5 m			-44 °	54			13	0.2
6354 A	st	17 h	24.6 m			-38 °	32				
6281		17 h	4 m	41.2 s		-37 °	59	7 "	5	200 x 150	OCL 1003

6354	17 h	24 m	34 s	-38 °	32	32 "				ESO 333-**8
6383	17 h	34 m	42.4 s	-32 °	34	53 "	5		20	NGC 6374
6231 C	16 h	54 m		-41 °	48			2.6	15	
6281 C	17 h	4.8 m		-37 °	54			5.4	60	
6383 C	17 h	34.8 m		-32 °	34			5.5	80	
I1203	16 h	15.3 m		-22 °	20					
I1207	16 h	19.4 m		-29 °	39					
I4591	16 h	12.3 m		-27 °	56					
I4597	16 h	17.8 m		-34 °	22					
I4598	16 h	18.2 m		-31 °	27					
I4599	16 h	19.3 m		-42 °	16					
I4600	16 h	18.3 m		-22 °	47					
I4606	16 h	31.6 m		-26 °	3					