

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
NGC 104	Tuc	Globular	4	47 Tucanae
NGC 121	Tuc	Globular		
S73 1	And	Globular	15.6	[S73]1
G 1	And	Globular	13.7	
BOL 289	And	Globular	16.3	
BOL 290	And	Globular	17.2	
G 9	And	Globular	16.4	Bol 291
G 10	And	Globular	17.2	Bol 292
G 12	And	Globular	16.9	Bol 294
G 14	And	Globular	16.7	
G 16	And	Globular	17.3	
G 17	And	Globular		
G 18	And	Globular		
CCS85 11	And	Globular		[CCS85] 11
CCS85 16	And	Globular		[CCS85] 16
G 20	And	Globular		
G 21	And	Globular	16.6	
BOL 426	And	Globular	17	[CCS85] 18
G 22	And	Globular	17.1	Bol 301
BOLD 167	And	Globular	17	
G 23	And	Globular	16.7	Bol 302
CCS85 23	And	Globular		[CCS85] 23
S73 5	And	Globular	17.2	[S73]5
G 28	And	Globular	16.8	Bol 304
G 29	And	Globular	16	
CCS85 25	And	Globular		[CCS85] 25
G 30	And	Globular	17.4	Bol 307
S73 6	And	Globular	16.7	[S73]6
G 31	And	Globular	17.5	Bol 309
G 32	And	Globular	17.1	
BOLD 180	And	Globular	17.5	
G 33	And	Globular	15.5	
S73 7	And	Globular	16.8	[S73]7
G 35	And	Globular	15.6	
G 34	And	Globular	17.3	
G 36	And	Globular	16.4	Bol 313
G 38	And	Globular	16.3	
CCS85 30	And	Globular		[CCS85] 30
G 39	And	Globular	17.1	
G 40	And	Globular	16.8	Bol 316
G 41	And	Globular	16.7	
G 42	And	Globular	16.9	
G 47	And	Globular		BolD 189
G 48	And	Globular	17.2	BolD 190
G 49	And	Globular	16.8	Bol 322

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
G 50	And	Globular	16.9	
CCS85 32	And	Globular		[CCS85] 32
G 52	And	Globular	15.7	
G 51	And	Globular	16.7	Bol 324
G 53	And	Globular	16.6	Bol 327
G 56	And	Globular	17.2	Bol 330
G 58	And	Globular	15.6	
G 59	And	Globular	16.9	Bol 7
G 60	And	Globular	16.8	Bol 8
VDB 0H	And	Globular	14.9	
G 61	And	Globular	17	
G 62	And	Globular	16.7	
G 63	And	Globular	16.6	
G 64	And	Globular	15.1	
G 65	And	Globular	17.3	Bol 13
G 66	And	Globular	17.5	Bol 16
BOL 451	And	Globular	17	[CCS85] 37
G 67	And	Globular	17	Bol 336
G 70	And	Globular	16	
G 68	And	Globular	16.6	Bol 337
G 72	And	Globular	15	
G 73	And	Globular	14.9	
G 74	And	Globular	17.4	Bol 22
G 77	And	Globular	16.9	Bol 339
G 78	And	Globular	14.2	
G 80	And	Globular	17.5	Bol 455
G 81	And	Globular	16.4	Bol 341
G 82	And	Globular	16.7	
G 83	And	Globular		
G 84	And	Globular	16.8	Bol 25
G 85	And	Globular		
G 86	And	Globular	17.5	
G 87	And	Globular	15.6	
G 88	And	Globular	16.9	Bol 26
G 90	And	Globular	16.6	
G 91	And	Globular	17.4	Bol 30
G 93	And	Globular	17.3	Bol 32
CCS85 46	And	Globular		[CCS85] 46
S73 9	And	Globular	17.1	[S73]9
G 95	And	Globular	17.5	Bol 33
G 96	And	Globular	15.5	
G 97	And	Globular	17.4	Bol 457
CCS85 47	And	Globular		[CCS85] 47
G 98	And	Globular	16.6	
G 99	And	Globular	16.5	

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
G 101	And	Globular	15.9	
G 100	And	Globular		BolD 28
G 104	And	Globular	16.1	
G 103	And	Globular	17.5	Bol 41
G 106	And	Globular	17	
G 107	And	Globular	16.6	
G 108	And	Globular	15.8	
G 105	And	Globular	16.4	Bol 343
BOLD 207	And	Globular	17.5	
G 111	And	Globular	17.5	
G 110	And	Globular	16.6	
G 112	And	Globular	17.3	Bol 49
G 113	And	Globular	16.7	Bol 50
G 114	And	Globular	16.1	
G 115	And	Globular	17.4	Bol 54
G 116	And	Globular	16.7	Bol 55
G 117	And	Globular	16.9	Bol 56
G 118	And	Globular	17.4	Bol 57
G 120	And	Globular	17.2	Bol 59
G 121	And	Globular	16.6	Bol 60
G 122	And	Globular	16.7	
G 123	And	Globular	17	Bol 62
G 124	And	Globular	15.7	
G 126	And	Globular	17	
G 127	And	Globular	15.9	
G 128	And	Globular	17.4	Bol 66
G 129	And	Globular	17.2	Bol 67
G 130	And	Globular	16.4	
G 131	And	Globular	17.4	Bol 461
G 133	And	Globular	16.8	Bol 70
G 134	And	Globular	15.9	
G 135	And	Globular	17.3	
G 136	And	Globular	17.4	Bol 75
G 137	And	Globular	17	
CCS85 53	And	Globular		[CCS85] 53
G 139	And	Globular	17.3	Bol 77
G 141	And	Globular	16.8	Bol 80
G 142	And	Globular	16.8	Bol 81
G 143	And	Globular	16.8	Bol 345
G 144	And	Globular	15.5	
G 146	And	Globular	17.1	
BOL 84	And	Globular	17.4	
G 147	And	Globular	16.8	
G 150	And	Globular	15.4	
G 154	And	Globular	16.3	Bol 347

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
G	153	And Globular	16.8	Bol 348
G	156	And Globular	15.6	
S73	11	And Globular	16.6	[S73]11
G	158	And Globular	16.2	Bol 96
G	159	And Globular	16.6	Bol 97
G	161	And Globular	16.7	Bol 99
G	162	And Globular	16.5	Bol 350
G	164	And Globular	17.1	Bol 101
BOL	104	And Globular	17.4	NBol 5
G	166	And Globular	17.3	Bol 105
G	167	And Globular	17.4	Bol 108
G	172	And Globular	15.2	
G	173	And Globular	16.8	Bol 111
G	171	And Globular	17.3	
ACH	13	And Globular	15.9	
G	176	And Globular	16.4	
ACH	4	And Globular		
BOL	118	And Globular	16.4	NBol 6
G	178	And Globular	16.9	
NBOL	57	And Globular		
NBOL	38	And Globular		
G	179	And Globular	17.5	Bol 351
G	182	And Globular	17.5	Bol 123
G	183	And Globular	16.4	Bol 125
BOL	353	And Globular		
G	187	And Globular	17.1	Bol 128
ACH	7	And Globular		
G	188	And Globular	16.9	Bol 130
ACH	8	And Globular		
ACH	9	And Globular		
BOL	262	And Globular	17.4	
G	191	And Globular	17.5	Bol 133
G	190	And Globular	16.7	Bol 134
G	192	And Globular	16.1	
G	194	And Globular	16.9	Bol 136
BOL	138	And Globular	17.2	
ACH	15	And Globular		
G	196	And Globular	17.4	Bol 140
G	197	And Globular	17	Bol 141
BOL	144	And Globular	16.9	
BOL	465	And Globular	16.5	[CCS85] 57
ACH	12	And Globular		
BOLD	220	And Globular	17	
G	201	And Globular	17.1	Bol 149
G	203	And Globular	16.7	Bol 150

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
G 204	And	Globular		
G 206	And	Globular	17	
G 212	And	Globular	17.4	Bol 157
G 211	And	Globular	16.8	Bol 156
G 213	And	Globular	14.6	
G 215	And	Globular	16.1	
G 218	And	Globular	16.2	
BOL 167	And	Globular	16.8	
BOL 169	And	Globular	16.8	
G 221	And	Globular	17.2	Bol 170
G 222	And	Globular	15.2	
G 223	And	Globular	16.7	Bol 172
CCS85 62	And	Globular		[CCS85] 62
G 224	And	Globular	17.5	Bol 173
G 228	And	Globular	17.5	Bol 177
G 229	And	Globular	15.1	
G 231	And	Globular	16	
G 232	And	Globular	16.9	Bol 181
G 233	And	Globular	15.4	
G 236	And	Globular	17.1	Bol 184
G 237	And	Globular	17.2	Bol 187
G 238	And	Globular	16.5	Bol 471
G 239	And	Globular	16.9	Bol 188
G 240	And	Globular	17.2	Bol 189
G 241	And	Globular	16.8	Bol 190
G 243	And	Globular	17	Bol 194
G 244	And	Globular	15.4	
G 246	And	Globular	17.3	Bol 196
BOL 472	And	Globular	16	[CCS85] 64
G 248	And	Globular	17.2	Bol 199
G 268	And	Globular	16.8	
G 249	And	Globular	17.3	Bol 198
G 250	And	Globular	16.1	
G 252	And	Globular	16.9	Bol 203
G 253	And	Globular		
G 255	And	Globular	17	Bol 316
G 256	And	Globular	15.4	
G 258	And	Globular	16.9	Bol 207
G 259	And	Globular	17.4	Bol 208
G 260	And	Globular	17	
G 261	And	Globular	16.6	
BOL 210	And	Globular	17.3	
G 262	And	Globular	16.4	
G 266	And	Globular	17.4	Bol 215
BOLD 240	And	Globular	17.2	

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
G 267	And	Globular	17.3	
G 269	And	Globular	16.4	
G 270	And	Globular		
G 272	And	Globular	14.7	
S73 14	And	Globular	16.5	[S73]14
G 276	And	Globular	16.8	
G 277	And	Globular	17.5	Bol 222
G 279	And	Globular	15.4	
G 280	And	Globular	14.2	
CCS85 69	And	Globular		[CCS85] 69
G 284	And	Globular	16.7	Bol 365
G 285	And	Globular	17.2	Bol 231
G 289	And	Globular		
G 290	And	Globular	16.9	Bol 234
G 295	And	Globular	15	
BOLD 257	And	Globular	17.5	
G 298	And	Globular	17.4	Bol 236
G 299	And	Globular	17.1	Bol 237
BOL 478	And	Globular	17.5	[CCS85] 76
G 301	And	Globular	16.5	
BOL 479	And	Globular	17.4	[CCS85] 80
CCS85 83	And	Globular		[CCS85] 83
S73 18	And	Globular	16.9	[S73]18
S73 19	And	Globular	16.1	[S73]19
G 313	And	Globular	17.2	Bol 380
G 317	And	Globular	17.2	Bol 382
G 318	And	Globular	15.6	Bol 383
S73 20	And	Globular	16.8	[S73]20
BOL 124	And	Globular	14.7	
S73 21	And	Globular	16.6	[S73]21
G 325	And	Globular		
G 328	And	Globular	17.2	Bol 391
G 329	And	Globular	17.1	Bol 392
G 330	And	Globular	17	Bol 303
G 332	And	Globular	17	Bol 395
G 335	And	Globular	17.5	Bol 396
G 339	And	Globular	17.2	
G 342	And	Globular	17.4	Bol 399
G 343	And	Globular	16.4	Bol 400
G 344	And	Globular	16.9	Bol 401
S73 24	And	Globular	17.3	[S73]24
CCS85 98	And	Globular		[CCS85] 98
G 346	And	Globular	17.3	Bol 402
CCS85 102	And	Globular	17.2	[CCS85] 102
BOL 505	And	Globular	17.4	[CCS85] 103

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
BOLD 344	And	Globular	17.1	
BOL 406	And	Globular	17.4	[CCS85] 109
G 353	And	Globular	17.4	
S73 25	And	Globular	16.8	[S73]25
NGC 362	Tuc	Globular	6.8	
FOR 1	For	Globular	15.6	Fornax 1
FOR 2	For	Globular	13.5	Fornax 2
NGC 1049	For	Globular	12.6	
FOR 6	For	Globular		Fornax 6
FOR 4	For	Globular	13.6	Fornax 4
FOR 5	For	Globular	13.4	Fornax 5
NGC 1261	Hor	Globular	8.3	
PAL 1	Cep	Globular	13.6	Palomar 1
NGC 1466	Hya	Globular	11.4	
AM 1	Hor	Globular	15.8	
ESO 118-31	Ret	Globular	14	PGC 15616
NGC 1841	Men	Globular	14.1	
PAL 2	Aur	Globular	13	Palomar 2
NGC 1754	Men	Globular	12	
NGC 1786	Dor	Globular	10.9	
NGC 1835	Dor	Open Cl		
NGC 1851	Col	Globular	7.1	
NGC 1898	Dor	Globular	11.9	
NGC 1916	Dor	Open Cl	10.4	
NGC 2005	Dor	Globular	11.6	
NGC 2019	Men	Globular	10.9	
NGC 2210	Dor	Globular	10.2	
H60B 11	Dor	Globular		[H60B] 11
NGC 2257	Dor	Globular	13.5	
NGC 2298	Pup	Globular	9.3	
NGC 2808	Car	Globular	6.2	
E 3	Cha	Globular	11.4	
PAL 3	Sex	Globular	13.9	Palomar 3
NGC 3201	Vel	Globular	6.9	
SWZ94 4	Cru	Globular		[SSWZ94] 4
NGC 4372	Mus	Globular	7.2	
RU 106	Cen	Globular	10.9	RUP 106
NGC 4833	Mus	Globular	8.4	
NGC 5139	Cen	Globular	3.9	Omega Centauri
NGC 5286	Cen	Globular	7.4	
AM 4	Hya	Globular	15.9	
IC 4499	Aps	Globular	10.1	
NGC 5824	Lup	Globular	9.1	
NGC 5927	Lup	Globular	8	
NGC 5946	Nor	Globular	8.4	

Globular Clusters by RA

Observed: No

Object	Con	Type	Mag	Alias/Notes
VDB-H 176	Nor	Globular	14	VdB-Ha 176 BH 176
NGC 5986	Lup	Globular	7.6	
LYNGA 7	Nor	Globular		
NGC 6101	Aps	Globular	9.2	
ESO 452-11	Sco	Globular	12	ESO 452-SC11
NGC 6352	Ara	Globular	7.8	
TER 4	Sco	Globular	16	Terzan 4
NGC 6362	Ara	Globular	8.1	
LILL 1	Sco	Globular	15.8	Liller 1
TER 1	Sco	Globular	15.9	Terzan 1
TON 2	Sco	Globular	12.2	
NGC 6388	Sco	Globular	6.8	
NGC 6397	Ara	Globular	5.3	
DJORG 1	Sco	Globular	13.6	Djorgovski 1, ESO 456-38
TER 5	Sgr	Globular	13.9	Terzan 5
TER 6	Sco	Globular	13.9	Terzan 6
UKS 1	Sgr	Globular	17.3	
PWM78 2	Oph	Globular		[PWM78] 2
NGC 6496	CrA	Globular	8.6	
TER 10	Sgr	Globular	14.9	Terzan 10
NGC 6541	CrA	Globular	6.3	
2MAGC 1	Sgr	Globular		2Mass-GC 1
2MAGC 2	Sgr	Globular		2Mass-GC 2
TER 11	Sgr	Globular	16.4	Terzan 11
NGC 6584	Tel	Globular	7.9	
NGC 6752	Pav	Globular	5.3	
TER 7	Sgr	Globular	12	Terzan 7
ARPGC 2	Sgr	Globular	13	ARP 2
PAL 12	Cap	Globular	11.7	Palomar 12

Sub Total: 344

Observed: Yes

BOL 119	And	Globular	12.3	NBoI 14
NGC 288	ScI	Globular	8.1	
NGC 1904	Lep	Globular	7.7	M 79
NGC 2419	Lyn	Globular	10.3	
PAL 4	UMa	Globular	14.2	Palomar 4
NGC 4147	Com	Globular	10.4	
NGC 4590	Hya	Globular	7.3	M 68
NGC 5024	Com	Globular	7.7	M 53
NGC 5053	Com	Globular	9	
NGC 5272	CVn	Globular	6.3	M 3
NGC 5466	Boo	Globular	9.2	
NGC 5634	Vir	Globular	9.5	

Globular Clusters by RA

Observed: Yes

Object	Con	Type	Mag	Alias/Notes
NGC 5694	Hya	Globular	10.2	
PAL 5	Ser	Globular	11.8	Palomar 5
NGC 5897	Lib	Globular	8.4	
NGC 5904	Ser	Globular	5.7	M 5
PAL 14	Her	Globular	14.7	Palomar 14
NGC 6093	Sco	Globular	7.3	M 80
NGC 6121	Sco	Globular	5.4	M 4
NGC 6144	Sco	Globular	9	
NGC 6139	Sco	Globular	9.1	
TER 3	Sco	Globular	12	Terzan 3
NGC 6171	Oph	Globular	7.8	M 107
NGC 6205	Her	Globular	5.8	M 13 Great Cluster in Hercules
NGC 6229	Her	Globular	9.4	
NGC 6218	Oph	Globular	6.1	M 12
NGC 6235	Oph	Globular	8.9	
NGC 6254	Oph	Globular	6.6	M 10
NGC 6256	Sco	Globular	11.3	
PAL 15	LMi	Globular	14.2	Palomar 15
NGC 6266	Oph	Globular	6.4	M 62
NGC 6273	Oph	Globular	6.8	M 19
NGC 6284	Oph	Globular	8.9	
NGC 6287	Oph	Globular	9.3	
NGC 6293	Oph	Globular	8.3	
NGC 6304	Oph	Globular	8.3	
NGC 6316	Oph	Globular	8.1	
NGC 6341	Her	Globular	6.5	M 92
NGC 6325	Oph	Globular	10.2	
NGC 6333	Oph	Globular	7.8	M 9
NGC 6342	Oph	Globular	9.5	
NGC 6356	Oph	Globular	8.2	
NGC 6355	Oph	Globular	8.6	
IC 1257	Oph	Globular	13.1	
TER 2	Sco	Globular	14.3	Terzan 2
NGC 6366	Oph	Globular	9.5	
HP 1	Oph	Globular	12.5	
NGC 6380	Sco	Globular	11.5	
NGC 6402	Oph	Globular	7.6	M 14
NGC 6401	Oph	Globular	7.4	
PAL 6	Oph	Globular	11.6	Palomar 6
NGC 6426	Oph	Globular	10.9	
NGC 6440	Sgr	Globular	9.3	
NGC 6441	Sco	Globular	7.2	
NGC 6453	Sco	Globular	10.2	
TER 9	Sgr	Globular	16	Terzan 9
ESO 456-38	Sgr	Globular	9.9	Djorgovski 2

Globular Clusters by RA

Observed: Yes

Object	Con	Type	Mag	Alias/Notes
NGC 6517	Oph	Globular	10.1	
NGC 6522	Sgr	Globular	9.9	
NGC 6535	Ser	Globular	9.3	
NGC 6528	Sgr	Globular	9.6	
NGC 6539	Ser	Globular	8.9	
NGC 6540	Sgr	Globular	14.6	
NGC 6544	Sgr	Globular	7.5	
NGC 6553	Sgr	Globular	8.3	
NGC 6558	Sgr	Globular	8.6	
IC 1276	Ser	Globular	10.3	PAL 7
NGC 6569	Sgr	Globular	8.4	
NGC 6624	Sgr	Globular	7.6	
NGC 6626	Sgr	Globular	6.9	M 28
NGC 6638	Sgr	Globular	9.2	
NGC 6637	Sgr	Globular	7.7	M 69
NGC 6642	Sgr	Globular	8.9	
NGC 6652	Sgr	Globular	8.5	
NGC 6656	Sgr	Globular	5.2	M 22
PAL 8	Sgr	Globular	10.9	Palomar 8
NGC 6681	Sgr	Globular	7.8	M 70
NGC 6712	Sct	Globular	8.1	
NGC 6715	Sgr	Globular	7.7	M 54
NGC 6717	Sgr	Globular	8.4	PAL 9
NGC 6723	Sgr	Globular	6.8	
NGC 6749	Aql	Globular	12.4	
NGC 6760	Aql	Globular	9	
NGC 6779	Lyr	Globular	8.4	M 56
PAL 10	Sge	Globular	13.2	Palomar 10
NGC 6809	Sgr	Globular	6.3	M 55
TER 8	Sgr	Globular	12.4	Terzan 8
PAL 11	Aql	Globular	9.8	Palomar 11
NGC 6838	Sge	Globular	8.4	M 71
NGC 6864	Sgr	Globular	8.6	M 75
NGC 6934	Del	Globular	8.9	
NGC 6981	Aqr	Globular	9.2	M 72
NGC 7006	Del	Globular	10.6	very distant globular
NGC 7078	Peg	Globular	6.3	M 15
NGC 7089	Aqr	Globular	6.6	M 2
NGC 7099	Cap	Globular	6.9	M 30
PAL 13	Peg	Globular	13.8	Palomar 13
NGC 7492	Aqr	Globular	11.2	

Sub Total: 98

Total: 442