

# THE BENNETT CATALOG

Bennett number	Other name	Type	Con.	R.A. (2000.0)	Dec. (2000.0)	Mag.
1	NGC 55	Gal	Sculptor	0h15m	-39°11'	7.8
2	NGC 104	GC	Tucana	0h24m	-72°05'	4.0
3	NGC 247	Gal	Cetus	0h47m	-20°46'	8.9
4	NGC 253	Gal	Sculptor	0h48m	-25°17'	7.3
5	NGC 288	GC	Sculptor	0h53m	-26°35'	8.1
6	NGC 300	Gal	Sculptor	0h55m	-37°4'	8.1
7	NGC 362	GC	Tucana	1h03m	-70°5'	6.8
8	NGC 613	Gal	Sculptor	1h34m	-29°2'	9.9
9	M77	Gal	Cetus	2h43m	-0°01'	8.9
10	NGC 1097	Gal	Fornax	2h46m	-30°17'	9.5
10a	NGC 1232	Gal	Eridanus	3h10m	-20°35'	9.8
11	NGC 1261	GC	Horologium	3h12m	-55°13'	8.3
12	NGC 1291	Gal	Eridanus	3h17m	-41°08'	8.5
13	NGC 1313	Gal	Reticulum	3h18m	-66°30'	9.1
14	NGC 1316	Gal	Fornax	3h23m	-37°12'	8.9
14a	NGC 1350	Gal	Fornax	3h31m	-33°38'	10.4
15	NGC 1360	PN	Fornax	3h33m	-25°51'	9.4
16	NGC 1365	Gal	Fornax	3h34m	-36°08'	9.5
17	NGC 1380	Gal	Fornax	3h37m	-34°59'	9.9
18	NGC 1387	Gal	Fornax	3h37m	-35°31'	10.8
19	NGC 1399	Gal	Fornax	3h39m	-35°27'	9.4
19a	NGC 1398	Gal	Fornax	3h39m	-26°20'	9.8
20	NGC 1404	Gal	Eridanus	3h39m	-35°35'	10.0
21	NGC 1433	Gal	Horologium	3h42m	-47°13'	9.8
21a	NGC 1512	Gal	Horologium	4h04m	-43°21'	10.2
22	NGC 1535	PN	Eridanus	4h14m	-12°44'	9.6
23	NGC 1549	Gal	Dorado	4h16m	-55°36'	9.6
24	NGC 1553	Gal	Dorado	4h16m	-55°47'	9.0
25	NGC 1566	Gal	Dorado	4h20m	-54°56'	9.4
25a	NGC 1617	Gal	Dorado	4h32m	-54°36'	10.5
26	NGC 1672	Gal	Dorado	4h46m	-59°15'	9.7
27	NGC 1763	N	Dorado	4h57m	-66°24'	—
28	NGC 1783	GC	Dorado	4h59m	-66°00'	11.0
29	NGC 1792	Gal	Columba	5h05m	-37°59'	10.0
30	NGC 1818	OC	Dorado	5h04m	-66°24'	9.7
31	NGC 1808	Gal	Columba	5h08m	-37°31'	9.9
32	NGC 1851	GC	Columba	5h14m	-40°03'	7.1
33	NGC 1866	OC	Dorado	5h14m	-65°28'	9.7
34	M79	GC	Lepus	5h25m	-24°33'	7.7
35	NGC 2070	N	Dorado	5h39m	-69°05'	—
36	NGC 2214	OC	Dorado	6h13m	-68°16'	10.9
36a	NGC 2243	OC	Canis Major	6h30m	-31°17'	9.4
37	NGC 2298	GC	Puppis	6h49m	-36°00'	9.3
37a	NGC 2467	N	Puppis	7h53m	-26°23'	—
38	NGC 2489	OC	Puppis	7h56m	-30°04'	7.9
39	NGC 2506	OC	Monoceros	8h12m	-10°47'	7.6
40	NGC 2627	OC	Pyxis	8h37m	-29°57'	8.4
40a	NGC 2671	OC	Vela	8h46m	-41°53'	11.6
41	NGC 2808	GC	Carina	9h12m	-64°52'	6.2
41a	NGC 2972	OC	Vela	9h40m	-50°20'	9.9

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41b	NGC 2997	Gal	Antlia	9h46m	-31°11'	9.4
42	NGC 3115	Gal	Sextans	10h05m	-7°43'	9.1
43	NGC 3132	PN	Vela	10h07m	-40°26'	9.2
44	NGC 3201	GC	Vela	10h18m	-46°25'	6.9
45	NGC 3242	PN	Hydra	10h25m	-18°38'	7.7
46	NGC 3621	Gal	Hydra	11h18m	-32°49'	9.4
47	Mel 105	OC	Carina	11h20m	-63°30'	8.5
48	NGC 3960	OC	Centaurus	11h51m	-55°41'	8.3
49	NGC 3923	Gal	Hydra	11h51m	-28°48'	9.6
50	NGC 4372	GC	Musca	12h26m	-72°40'	7.2
51	M68	GC	Hydra	12h40m	-26°45'	7.3
52	M104	Gal	Virgo	12h40m	-11°37'	8.3
53	NGC 4697	Gal	Virgo	12h49m	-5°48'	9.2
54	NGC 4699	Gal	Virgo	12h49m	-8°40'	9.6
55	NGC 4753	Gal	Virgo	12h52m	-1°12'	9.9
56	NGC 4833	GC	Musca	12h59m	-70°53'	8.4
57	NGC 4945	Gal	Centaurus	13h05m	-49°28'	8.6
58	NGC 4976	Gal	Centaurus	13h09m	-49°30'	10.1
59	NGC 5061	Gal	Hydra	13h18m	-26°50'	10.3
59a	NGC 5068	Gal	Virgo	13h19m	-21°02'	9.8
60	NGC 5128	Gal	Centaurus	13h26m	-43°01'	6.6
61	NGC 5139	GC	Centaurus	13h27m	-47°29'	3.9
62	NGC 5189	PN	Musca	13h33m	-65°59'	9.9
63	M83	Gal	Hydra	13h37m	-29°52'	7.5
63a	NGC 5253	Gal	Centaurus	13h40m	-31°39'	10.1
64	NGC 5286	GC	Centaurus	13h46m	-51°22'	7.4
65	NGC 5617	OC	Centaurus	14h30m	-60°43'	6.3
66	NGC 5634	GC	Virgo	14h30m	-5°59'	9.5
67	NGC 5824	GC	Lupus	15h04m	-33°04'	9.1
68	NGC 5897	GC	Libra	15h17m	-21°01'	8.4
69	NGC 5927	GC	Lupus	15h28m	-50°40'	8.0
70	NGC 5986	GC	Lupus	15h46m	-37°47'	7.6
71	NGC 5999	OC	Norma	15h52m	-56°28'	9.0
72	NGC 6005	OC	Norma	15h56m	-57°26'	10.7
72a	Trumpler 23	OC	Norma	16h02m	-53°32'	11.2
73	NGC 6093	GC	Scorpius	16h17m	-22°59'	7.3
74	NGC 6101	GC	Apus	16h26m	-72°12'	9.2
75	M4	GC	Scorpius	16h24m	-26°32'	5.4
76	NGC 6134	OC	Norma	16h28m	-49°09'	7.2
77	NGC 6144	GC	Scorpius	16h27m	-26°02'	9.0
78	NGC 6139	GC	Scorpius	16h28m	-38°51'	9.1
79	M107	GC	Ophiuchus	16h33m	-13°03'	7.8
79a	NGC 6167	OC	Norma	16h34m	-49°36'	6.7
79b	NGC 6192	OC	Scorpius	16h40m	-43°22'	8.5
80	M12	GC	Ophiuchus	16h47m	-1°57'	6.1
81	NGC 6216	OC	Scorpius	16h49m	-44°44'	10.1
82	NGC 6235	GC	Ophiuchus	16h53m	-22°11'	8.9
83	M10	GC	Ophiuchus	16h57m	-4°06'	6.6
84	NGC 6253	OC	Ara	16h59m	-52°43'	10.2
85	M62	GC	Ophiuchus	17h01m	-30°07'	6.4

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86	M19	GC	Ophiuchus	17h03m	-26°16'	6.8
87	NGC 6284	GC	Ophiuchus	17h05m	-24°46'	8.9
88	NGC 6287	GC	Ophiuchus	17h05m	-22°42'	9.3
89	NGC 6293	GC	Ophiuchus	17h10m	-26°35'	8.3
90	NGC 6304	GC	Ophiuchus	17h15m	-29°28'	8.3
91	NGC 6316	GC	Ophiuchus	17h17m	-28°08'	8.1
91a	NGC 6318	OC	Scorpius	17h18m	-39°27'	11.8
92	M9	GC	Ophiuchus	17h19m	-18°31'	7.8
93	NGC 6356	GC	Ophiuchus	17h24m	-17°49'	8.2
94	NGC 6352	GC	Ara	17h26m	-48°25'	7.8
95	NGC 6362	GC	Ara	17h32m	-67°03'	8.1
96	NGC 6388	GC	Scorpius	17h36m	-44°44'	6.8
97	M14	GC	Ophiuchus	17h38m	-3°15'	7.6
98	NGC 6397	GC	Ara	17h41m	-53°40'	5.3
98a	NGC 6440	GC	Sagittarius	17h49m	-20°22'	9.3
98b	NGC 6445	PN	Sagittarius	17h49m	-20°01'	11.2
99	NGC 6441	GC	Scorpius	17h50m	-37°03'	7.2
100	NGC 6496	GC	Corona Australis	17h59m	-44°16'	8.6
101	NGC 6522	GC	Sagittarius	18h04m	-30°02'	9.9
102	NGC 6528	GC	Sagittarius	18h05m	-30°03'	9.6
103	NGC 6544	GC	Sagittarius	18h07m	-25°00'	7.5
104	NGC 6541	GC	Corona Australis	18h08m	-43°42'	6.3
105	NGC 6553	GC	Sagittarius	18h09m	-25°54'	8.3
106	NGC 6569	GC	Sagittarius	18h14m	-31°50'	8.4
107	NGC 6584	GC	Telescopium	18h19m	-52°13'	7.9
107a	M24	OC	Sagittarius	18h18m	-18°25'	11.1
108	M17	OC	Sagittarius	18h21m	-16°11'	6.0
109	NGC 6624	GC	Sagittarius	18h24m	-30°22'	7.6
110	M28	GC	Sagittarius	18h25m	-24°52'	6.9
111	NGC 6638	GC	Sagittarius	18h31m	-25°30'	9.2
112	M69	GC	Sagittarius	18h31m	-32°21'	7.6
112a	NGC 6642	GC	Sagittarius	18h32m	-23°29'	8.9
113	NGC 6652	GC	Sagittarius	18h36m	-32°59'	8.5
114	M22	GC	Sagittarius	18h36m	-23°54'	5.2
115	M70	GC	Sagittarius	18h43m	-32°18'	7.8
116	M11	OC	Scutum	18h51m	-6°16'	5.8
117	NGC 6712	GC	Scutum	18h53m	-8°42'	8.1
118	M54	GC	Sagittarius	18h55m	-30°29'	7.7
119	NGC 6723	GC	Sagittarius	18h59m	-36°38'	6.8
120	NGC 6744	Gal	Pavo	19h10m	-63°51'	8.3
121	NGC 6752	GC	Pavo	19h11m	-59°59'	5.3
122	M55	GC	Sagittarius	19h40m	-30°58'	6.3
123	NGC 6818	PN	Sagittarius	19h44m	-14°09'	9.3
124	M75	GC	Sagittarius	20h06m	-21°55'	8.6
125	M72	GC	Aquarius	20h54m	-12°32'	9.2
126	NGC 7009	PN	Aquarius	21h04m	-11°22'	8.0
127	M2	GC	Aquarius	21h34m	-0°49'	6.6
128	M30	GC	Capricornus	21h40m	-23°11'	6.9
129	NGC 7293	PN	Aquarius	22h30m	-20°48'	7.3
129a	NGC 7410	Gal	Grus	22h55m	-39°40'	10.4
129b	IC 1459	Gal	Grus	22h57m	-36°28'	10.0
130	NGC 7793	Gal	Sculptor	23h58m	-32°35'	9.0

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