

Messier	NGC	Typ	Souhv	Soubor	Mag	Jméno	Ozn
M1	1952	P	Tau	M1-M10	8.4		
M2	7089	GC	Aqr	M1-M10	6.5		
M3	5272	GC	CVn	M1-M10	6.4		
M4	6121	GC	Sco	M1-M10	5.9		
M5	5904	GC	Ser	M1-M10	5.8		
M6	6405	OC	Sco	M1-M10	4.2		
M7	6475	OC	Sco	M1-M10	3.3		
M8	6523	N	Sgr	M1-M10	5.0		
M9	6333	OC	Oph	M1-M10	7.9		
M10	6254	GC	Oph	M1-M10	6.6		
M11	6705	OC	Sct	M11-M20	8.0		
M12	6218	GC	Oph	M11-M20	6.6		
M13	6205	GC	Her	M11-M20	5.9		
M14	6402	GC	Oph	M11-M20	7.6		
M15	7078	GC	Peg	M11-M20	6.4		
M16	6611	N	Ser	M11-M20	6.0	Orlí mlhovina	
M17	6618	N	Sgr	M11-M20	9.3	Omega	
M18	6613	OC	Sgr	M11-M20	8.6		
M19	6273	GC	Oph	M11-M20	7.2		
M20	6514	N	Sgr	M11-M20	6.0	Trifid	
M21	6531	OC	Sgr	M21-M30	7.3		
M22	6656	GC	Sgr	M21-M30	5.1		
M23	6494	OC	Sgr	M21-M30	9.2		
M24		OC	Sgr	M21-M30	4.0		Mel 197
M25		OC	Sgr	M21-M30	6.7		IC 4725
M26	6694	OC	Sct	M21-M30	8.0		
M27	6853	P	Vul	M21-M30	7.3		
M28	6626	GC	Sgr	M21-M30	6.9		
M29	6913	OC	Cyg	M21-M30	6.6		
M30	7099	GC	Cap	M21-M30	7.5		
M31	224	G	And	M31-M40	3.4		
M32	221	G	Sgr	M31-M40	8.1		
M33	598	G	Tri	M31-M40	5.7		
M34	1039	OC	Per	M31-M40	5.2		
M35	2168	OC	Gem	M31-M40	5.1		
M36	1960	OC	Aur	M31-M40	6.0		
M37	2099	OC	Aur	M31-M40	5.6		
M38	1912	OC	Aur	M31-M40	6.4		
M39	7092	OC	Cyg	M31-M40	4.6		
M40		DS	UMa	M31-M40	9.0		TYC-3840-1031-1
M41	2287	OC	CMa	M41-M50	4.5		
M42	1976	N	Ori	M41-M50	4.0		
M43	1982	N	Ori	M41-M50	9.0		
M44	2632	OC	Cnc	M41-M50	3.1	Jesličky	
M45		OC	Tau	M41-M50	1.2		Mel 22
M46	2437	OC	Pup	M41-M50	6.1		
M47	2422	OC	Pup	M41-M50	4.4		
M48	2548	OC	Hya	M41-M50	5.8		
M49	4472	G	Vir	M41-M50	8.4		
M50	2323	OC	Mon	M41-M50	5.9		
M51	5194	G	CVn	M51-M60	8.4		
M52	7654	OC	Cas	M51-M60	6.9		
M53	5024	GC	Com	M51-M60	7.7		
M54	6715	GC	Sgr	M51-M60	7.7		
M55	6809	GC	Sgr	M51-M60	7.0		
M56	6779	GC	Lyr	M51-M60	8.3		
M57	6720	P	Lyr	M51-M60	9.0		
M58	4579	G	Vir	M51-M60	9.7		
M59	4621	G	Vir	M51-M60	9.6		
M60	4649	G	Vir	M51-M60	8.8		
M61	4303	G	Vir	M61-M70	9.6		

M62	6266	GC	Oph	M61-M70	6.6
M63	5055	G	CVn	M61-M70	8.6
M64	4826	G	Com	M61-M70	8.5
M65	3623	G	Leo	M61-M70	9.3
M66	3627	G	Leo	M61-M70	8.9
M67	2682	OC	Cnc	M61-M70	6.9
M68	4590	GC	Hya	M61-M70	8.2
M69	6637	GC	Sgr	M61-M70	7.7
M70	6681	GC	Sgr	M61-M70	8.1
M71	6838	GC	Sge	M71-M80	8.3
M72	6981	GC	Aqu	M71-M80	9.4
M73	6994	GC	Aqu	M71-M80	8.9
M74	628	G	Psc	M71-M80	9.4
M75	6864	GC	Sgr	M71-M80	8.6
M76	650	P	Per	M71-M80	9.4
M77	1068	G	Cet	M71-M80	8.9
M78	2068	N	Ori	M71-M80	8.0
M79	1904	GC	Lep	M71-M80	8.4
M80	6093	GC	Sco	M71-M80	7.2
M81	3031	G	UMa	M81-M90	6.9
M82	3034	G	UMa	M81-M90	8.4
M83	5236	G	Hya	M81-M90	7.5
M84	4374	G	Vir	M81-M90	9.1
M85	4382	G	Com	M81-M90	9.1
M86	4406	G	Vir	M81-M90	8.9
M87	4486	G	Vir	M81-M90	8.6
M88	4501	G	Com	M81-M90	9.6
M89	4552	G	Vir	M81-M90	9.8
M90	4569	G	Vir	M81-M90	9.5
M91	4548	G	Com	M91-M100	10.1
M92	6341	GC	Her	M91-M100	6.5
M93	2447	OC	Pup	M91-M100	6.2
M94	4736	G	CVn	M91-M100	8.2
M95	3351	G	Leo	M91-M100	9.7
M96	3368	G	Leo	M91-M100	9.3
M97	3587	P	UMa	M91-M100	11.0 Soví mlhovina
M98	4192	G	Com	M91-M100	10.1
M99	4254	G	Com	M91-M100	9.9
M100	4321	G	Com	M91-M100	9.4
M101	5457	G	UMa	M101-M110	7.9
M102	5866	G	Dra	M101-M110	9.9
M103	581	OC	Cas	M101-M110	7.4
M104	4594	G	Vir	M101-M110	9.0 Sombrero
M105	3379	G	Leo	M101-M110	9.3
M106	4258	G	CVn	M101-M110	8.4
M107	6171	GC	Oph	M101-M110	8.1
M108	3556	G	UMa	M101-M110	10.0
M109	3992	G	UMa	M101-M110	9.8
M110	205	G	And	M101-M110	8.1