

Host Star (catalogue)	# Planet (designation)	Planet Mass (Jupiter mass)	Planet Mass (Earth mass)	Orbital Period (day)	Semi Major Axis (au)	Discovery (year)	Constellation (English)	Visibility	V magnitude
1 exoplanet (5 systems)									
Ain (epsilon Tauri)	epsilon Tauri b	7.6	2415.5	594.9	1.93	2007	the Bull	Visible to the naked eye	3.5
Edasich (iota Draconis)	iota Draconis b	8.82	2803.3	510.7	1.275	2002	the Dragon	Visible to the naked eye	3.3
Errai (gamma Cephei)	gamma Cephei b	1.85	588	903.3	2.05	2003	the King	Visible to the naked eye	3.2
Fomalhaut (alpha Piscis Austrini)	Fomalhaut b	3	953.5	320000	115	2008	the Southern Fish	Visible to the naked eye	1.2
Pollux (beta Geminorum)	beta Geminorum b	2.9	921.7	589.64	1.69	2006	the Twins	Visible to the naked eye	1.2
1 star + 1 exoplanet (10 systems)									
14 Andromedae	14 Andromedae b	5.33	1694	185.84	0.83	2008	the Chained Maiden	Visible to the naked eye	5.2
18 Delphinis	18 Delphinis b	10.3	3273.6	993.3	2.6	2008	the Dolphin	Faint to the naked eye	5.5
42 Draconis	42 Draconis b	3.88	1233.2	479.1	1.19	2008	the Dragon	Visible to the naked eye	4.8
51 Pegasi	51 Pegasi b	0.47	148.7	4.23	0.052	1995	the Winged Horse	Visible to the naked eye	5.5

epsilon Eridani	epsilon Eridani b	1.55	492.6	2502	3.39	2000	the River	Visible to the naked eye	3.7
HD 104985	HD 104985 b	6.3	2002.3	198.2	0.78	2003	the Giraffe	Faint to the naked eye	5.8
HD 149026	HD 149026 b	0.36	113.1	2.88	0.04288	2005	the Hercules	Visible through binocular	8.2
HD 81688	HD 81688 b	2.7	858.1	184.02	0.81	2008	the Great Bear	Visible to the naked eye	5.4
tau Bootis	tau Bootis b	5.9	1875.2	3.31	0.046	1996	the Herdsman	Visible to the naked eye	4.5
xi Aquilae	xi Aquilae b	2.8	889.9	136.75	0.68	2008	the Eagle	Visible to the naked eye	4.7
1 star + 2 exoplanets (1 system)									
47 Ursae Majoris	47 Ursae Majoris b	2.53	804.1	1078	2.1	1996	the Great Bear	Visible to the naked eye	5.1
	47 Ursae Majoris c	0.54	171.6	2391	3.6	2001	the Great Bear	Visible to the naked eye	5.1
1 star + 3 exoplanets (2 systems)									
PSR 1257+12	PSR 1257+12 b	7.00E-05	0.022	25.26	0.19	1992	the Maiden		
	PSR 1257+12 c	0.01	4.1	66.54	0.36	1992	the Maiden		
	PSR 1257+12 d	0.01	3.8	98.21	0.46	1992	the Maiden		
	upsilon Andromedae b	0.62	197.1	4.62	0.059	1996	the Chained Maiden	Visible to the naked eye	4.1

upsilon Andromedae	upsilon Andromedae c	1.8	572.1	237.7	0.861	1999	the Chained Maiden	Visible to the naked eye	4.1
	upsilon Andromedae d	10.19	3238.7	1302.61	2.55	1999	the Chained Maiden	Visible to the naked eye	4.1
1 star + 4 exoplanets (1 system)									
mu Arae	mu Arae b	1.68	532.7	643.25	1.5	2000	the Altar	Visible to the naked eye	5.2
	mu Arae c	0.03	10.6	9.64	0.09094	2004	the Altar	Visible to the naked eye	5.2
	mu Arae d	0.52	165.9	310.55	0.921	2004	the Altar	Visible to the naked eye	5.2
	mu Arae e	1.81	576.5	4205.8	5.235	2006	the Altar	Visible to the naked eye	5.2
1 star + 5 exoplanets (1 system)									
55 Cancri	55 Cancri b	0.8	254.3	14.65	0.1134	1996	the Crab	Faint to the naked eye	6
	55 Cancri c	0.17	53.7	44.34	0.2403	2002	the Crab	Faint to the naked eye	6
	55 Cancri d	3.84	1218.9	5218	5.76	2002	the Crab	Faint to the naked eye	6
	55 Cancri e	0.03	8.3	0.74	0.0156	2004	the Crab	Faint to the naked eye	6
	55 Cancri f	0.14	45.8	260.7	0.781	2007	the Crab	Faint to the naked eye	6