

Name	Spec. type	Var. type	Period (days)	HIP	parallax (mas)	D (pc)	Tc	Av (mag)	m _{bol} (mag)	L (L _⊙)	T _{eff} (K)	P ₀ (days)	P ₁ (days)
CC Tuc	M2	Lb		4879	4.06 ± 0.60	246 ⁺⁴³ ₋₂₁	N	0.1	4.52	730 ⁺³⁷⁰ ₋₃₂₀	3750		
S 22	M2S	-		5091	2.43 ± 0.89	412 ⁺³³⁷ ₋₁₁₁	N	0.1	5.14	1150 ⁺¹⁶³⁰ ₋₁₈₀	3490		
TV Hor	M4	SRb	30.	11648	3.30 ± 0.54	303 ⁺³⁹ ₋₄₃	Y	0.1	3.94	1880 ⁺¹⁹⁰⁰ ₋₆₂₀	3397	122 ⁺⁷⁰ ₋₄₇	59 ⁺²⁶ ₋₁₇
S 89	S	Lb		19853	3.79 ± 1.05	264 ⁺¹⁰¹ ₋₁₅₂	Y	0.45	3.92	1460 ⁺¹⁶⁰⁰ ₋₆₄₀	3295		
Y Lyn	M5S	SRc	110.	36288	4.03 ± 1.33	248 ⁺¹²² ₋₆₁	Y	0.25	2.65	4130 ⁺⁵⁸⁵⁰ ₋₁₉₈₀	3129	361 ⁺⁵⁰⁰ ₋₁₈₆	138 ⁺¹³¹ ₋₅₇
BC CMi	M4	SRb	35.	38406	7.77 ± 0.99	129 ⁺¹⁵ ₋₁₄	Y	0.12	3.69	430 ⁺¹⁸⁰ ₋₁₂₀	3397	29 ⁺¹⁴ ₋₉	20 ⁺⁵ ₋₅
NQ Pup	S	Lb		38502	3.01 ± 1.11	332 ⁺¹⁹⁴ ₋₈₉	Y	0.5	4.92	920 ⁺¹⁶¹⁰ ₋₄₃₀	3490		
C 1968	C	-		38787	1.74 ± 0.70	575 ⁺³⁸⁷ ₋₁₆₅		0.55	4.57	3800 ⁺⁷⁸⁶⁰ ₋₂₀₄₀	(2500)		
S 500	S	-		41107	2.33 ± 0.55	429 ⁺¹³³ ₋₈₂		0.2	4.09	3010 ⁺²⁶⁵⁰ ₋₁₂₁₀	3550		
GO Vel	M4	SRb	75.	42315	2.66 ± 0.63	376 ⁺¹¹⁷ ₋₇₂	N	0.3	4.41	1880 ⁺¹⁶⁶⁰ ₋₇₉₀	3490	111 ⁺⁹⁷ ₋₅₁	55 ⁺³⁴ ₋₂₀
S Car	M3	M	149.6	49751	2.47 ± 0.63	405 ⁺¹³⁸ ₋₈₂	N	0.3	4.45	2100 ⁺²⁰⁴⁰ ₋₈₈₀	3550	114 ⁺¹⁰⁸ ₋₅₂	57 ⁺³⁷ ₋₂₁
GY Vel	M5	Lb		50332	4.66 ± 0.63	215 ⁺³³ ₋₂₆		0.3	3.28	1730 ⁺⁷⁹⁰ ₋₅₁₀	3397		
C 2829	C/R	-		52271	3.40 ± 0.71	294 ⁺⁷⁸ ₋₅₁	N	0.6	6.47	170 ⁺¹³⁰ ₋₅₅	4418		
TZ Car	C	SRb	69.0	52656	3.29 ± 0.85	304 ⁺¹⁰⁶ ₋₆₂		0.2	5.50	450 ⁺⁴⁵⁰ ₋₁₉₀	(2500)	100 ⁺¹⁰⁶ ₋₄₉	51 ⁺³⁷ ₋₂₀
C 2925	C/R	-		53810	6.19 ± 1.01	162 ⁺³¹ ₋₂₃		0.2	7.69	17 ^{+9.5} _{-5.6}	4773		
S 729	M1S	-		54725	4.82 ± 0.87	207 ⁺⁴⁶ ₋₃₁		0.25	4.45	550 ⁺²⁷⁰ ₋₁₉₀	3650		
C 2975	C/R5	-		54806	31.2 ± 14.1	32 ⁺²⁶ ₋₁₀		0.45	8.99	0.20 ^{+0.52} _{-0.11}	4000		
C 3001	C/R	-		55448	3.38 ± 1.57	296 ⁺²⁵⁶ ₋₉₄		0.2	8.04	41 ⁺¹¹⁵ ₋₂₃	2600		
V810 Cen	G0I	SRd	130.	57175	1.27 ± 0.52	787 ⁺³⁴⁶ ₋₂₉₈		0.5	4.40	8300 ⁺¹⁷⁸⁰ ₋₄₄₈₀	5878	60 ⁺¹²⁶ ₋₃₅	35 ⁺⁴⁹ ₋₁₆
μ Mus	K4	Lb		57581	7.55 ± 0.52	132 ⁺¹⁰ ₋₈		0.5	3.34	620 ⁺¹²⁰ ₋₁₂₀	4180		
S 796	M2S	-		60979	3.55 ± 0.76	282 ⁺⁷⁶ ₋₅₉		0.3	3.90	1700 ⁺¹⁵⁰⁰ ₋₆₈₀	3650		
BO Mus	M6	Lb		61404	3.25 ± 0.61	308 ⁺⁷¹ ₋₄₇		0.3	2.10	10640 ⁺⁷⁰³⁰ ₋₆₈₀	3295		
UX Cen	C	SRb	122.	65242	2.51 ± 0.96	398 ⁺²⁴⁷ ₋₁₁₀		0.3	4.87	1370 ⁺³⁵⁸⁰ ₋₁₃₃₀	(2500)	294 ⁺⁵⁴² ₋₁₇₀	117 ⁺¹⁴⁶ ₋₅₄
S 826	S	-		66783	3.42 ± 0.65	292 ⁺⁶⁹ ₋₄₆		0.75	3.81	1970 ⁺⁶⁹⁰ ₋₄₃₀	3397		
S 867	M2S	-		72989	4.24 ± 1.02	236 ⁺⁴⁵ ₋₄₆		0.3	4.88	480 ⁺⁴³⁰ ₋₂₀₀	3490		
R Nor	M3	M	490.2	76377	5.14 ± 1.87	195 ⁺¹¹¹ ₋₅₂	N	0.35	2.17	3990 ⁺⁶⁷⁸⁰ ₋₂₀₃₀	3295	285 ⁺⁴⁶⁷ ₋₁₅₃	115 ⁺¹²⁸ ₋₅₁
S 937	M2S	-		81970	3.32 ± 1.14	301 ⁺¹⁵⁸ ₋₇₇	N	0.75	4.68	940 ⁺¹⁴⁶⁰ ₋₄₇₀	3650		
S 938	S	-		82038	4.30 ± 1.07	233 ⁺⁷⁷ ₋₄₇	N	0.75	4.34	770 ⁺⁷²⁰ ₋₃₂₀	3490		
S 996	S	-		86494	2.28 ± 1.01	439 ⁺³⁴⁸ ₋₁₃₅		0.5	5.56	890 ⁺⁸⁸⁰ ₋₄₆₀	3750		
V626 Ara	M3	Lb		86628	2.20 ± 0.96	455 ⁺³⁵¹ ₋₁₃₉		0.55	3.78	4930 ⁺¹²⁰³⁰ ₋₂₇₆₀	3550		
V Pav	C	SRa	225.	86728	3.32 ± 0.83	301 ⁺¹⁰¹ ₋₆₀		0.35	3.35	3200 ⁺³⁰⁶⁰ ₋₁₃₃₀	2500	669 ⁺⁶⁶⁷ ₋₃₃₉	222 ⁺¹⁵⁶ ₋₈₆
94 Her	F2II	-		87998	4.10 ± 0.55	244 ⁺³⁸ ₋₂₉		0.2	4.07	1080 ⁺⁵⁰⁰ ₋₃₂₀	6860		
S 1053	S	-		90723	1.83 ± 0.67	546 ⁺³¹⁶ ₋₁₄₆	Y	0.25	5.18	1960 ⁺³⁴⁰⁰ ₋₁₀₀₀	3550		
V3879 Sgr	M4	SRb	50.	91781	2.67 ± 1.01	375 ⁺²²⁷ ₋₁₀₃		0.5	2.46	11180 ⁺²⁰⁴¹⁰ ₋₅₈₁₀	3397	687 ⁺¹²¹⁰ ₋₃₇₈	226 ⁺²⁷⁰ ₋₁₀₁
R Sct	K0I	RVa	140.2	92202	2.32 ± 0.82	431 ⁺²³⁸ ₋₁₁₃		0.5	4.36	2580 ⁺⁴³⁰⁰ ₋₁₃₀₀	4418	60 ⁺⁹³ ₋₃₂	34 ⁺³⁶ ₋₁₄
V450 Aql	M8	SRa	64.2	96204	3.80 ± 0.90	263 ⁺⁸² ₋₄₉		0.45	2.78	4120 ⁺³⁶⁵⁰ ₋₁₆₀₀	3397	260 ⁺²³⁰ ₋₁₁₇	107 ⁺⁶⁷ ₋₃₈
C 4614	C/R	-		98958	2.32 ± 1.16	431 ⁺⁵¹ ₋₃₄		0.15	7.38	160 ⁺⁸⁰ ₋₃₀	4418		
S 1194	S	-		99312	2.25 ± 0.77	444 ⁺²⁵⁴ ₋₁₄₃	N	0.3	3.51	600 ⁺⁸⁵⁰ ₋₃₉₀	3930		
HD 196130	K0	-		101859	2.56 ± 1.20	391 ⁺³⁴³ ₋₁₂₃		0.1	7.57	110 ⁺³²⁰ ₋₉₀	4418		
S 1254	MS	-		103476	2.16 ± 0.82	463 ⁺²⁸³ ₋₁₂₆	Y	0.2	4.18	3520 ⁺⁶⁸⁰⁰ ₋₁₈₃₀	3397		
Y Pav	C	SRb	233.3	105678	2.76 ± 0.71	362 ⁺¹²⁶ ₋₇₄		0.1	3.47	4130 ⁺⁴¹⁰⁰ ₋₁₇₃₀	2500	857 ⁺⁸⁸⁶ ₋₄₃₀	269 ⁺¹⁹⁵ ₋₁₀₈
π Gru	S	SRb	150.	110478	6.54 ± 1.01	153 ⁺²⁸ ₋₂₁	Y	0.1	1.04	6920 ⁺³⁷⁰⁰ ₋₂₂₂₀	2500	1420 ⁺⁸¹⁰ ₋₅₄₀	369 ⁺¹⁶³ ₋₁₁₆