

WGSN-ID	Name	HIP	RA2000	DE2000	Vmag	type	HR	HD	Bayer/other	constellations	distance from Earth (light years)	B-V color	VmagMax	VmagMin	WDS
9033	Parumleo		3.961699	1.200441	11.26			—	WASP-32	Pisces		0.8			—
9034	Citadelle	HIP 1547	4.8211083	14.054756	8.52	K0		1502		Pisces	546.31211	0.92			
9035	Felixvarela	HIP 2247	7.1429411	-16.22634	9.566	K5 V				Cetus	122.43913	1.165			
9036	Cocibolca	HIP 3479	11.111044	-26.51568	7.78	G5 V		4208		Sculptor	106.65316	0.66			
9037	Nenque	HIP 5054	15.077819	-39.48821	7.71	G2/3 V		6434		Phoenix	131.50629	0.61			
9038	Emiw	HIP 5529	15.179783	-66.18816	8.027	K0 IV/V		7199		Tucana	117.02494	0.865			
9039	Bélénos	HIP 6643	15.420143	28.566695	7.112	F8		8574		Pisces	144.16115	0.574			
9040	Mpingo		29.26335	0.758855	10.56	G2		—	WASP-71	Cetus		0.79			—
9041	Buna	HIP 12191	30.617197	42.062630	7.282	G0		16175		Andromeda	195.17203	0.66			
9042	Koeia	HIP 12961	30.778579	-23.08661	10.24	M0				Eridanus	77.625233	1.41			
9043	Nushagak	HIP 13192	30.829024	71.753230	8.172	G0 V		17156		Cassiopeia	244.61736	0.617			
9044	Muspelheim		33.13116	51.778767	11.83			—	HAT-P-29	Perseus		0.47			—
9045	Horna		35.383251	32.246136	12.51	G		—	HAT-P-38	Triangulum		0.83			—
9046	Diya		41.040041	-30.16904	10.84			—	WASP-72	Fornax					—
9047	Chaophraya		43.688059	-10.89806	11.44	G9V			WASP-50	Eridanus		0.99			
9048	Ayeyarwar	HIP 13993	45.002960	-20.80260	7.97	G8/K0 IV		18742		Eridanus	417.08891	0.94			
9049	Intan	HIP 15578	45.345192	-33.73010	9.92	K3/4 IV		20868		Fornax	159.49051	1.037			
9050	Tupi	HIP 17096	45.661971	-52.91583	7.12	F8/G0 V		23079		Reticulum	112.85014	0.58			
9051	Tojil		52.818029	-23.81967	11.99	G		—	WASP-22	Eridanus		0.39			—
9052	Hoggar	HIP 21109	60.523737	4.5752947	8.54	G8 IV		28678		Taurus	550.94353	1.01			
9053	Mouhoun	HIP 22491	60.838294	-24.36884	8.07	K0 III		30856		Eridanus	394.87765	0.961			
9054	Berehynia		66.248062	39.460642	12.41	G5		—	HAT-P-15	Perseus		0.61			—
9055	Montuno		66.370903	-30.60044	10.04	F5		—	WASP-79	Eridanus		0.41			—
9056	Bubup	HIP 26380	75.617226	-73.69934	6.696	F9.5V		38283		Mensa	123.22192	0.564			
9057	Naledi		87.139974	-63.98844	10.21			—	WASP-62	Dorado		0.52			—
9058	Amadioha	HIP 29550	90.226572	-29.89726	8.98	G8 V		43197		Canis Major	183.62610	0.817			
9059	Lucilinburh	HIP 30860	90.479364	38.962962	7.885	G5 V		45350		Auriga	159.65359	0.745			
9060	Lusitânia	HIP 30905	90.486997	10.933890	8.127	G8-K0		45652		Monoceros	117.87294	0.836			
9061	Nosaxa	HIP 31895	90.667146	-48.54195	8.05	G5 V		48265		Puppis	285.09339	0.747			
9062	Nervia	HIP 32916	90.858476	40.867756	8.1	G5 V		49674		Auriga	132.84353	0.73			
9063	Kosjenka		94.336452	-38.32326	11.15	G8			WASP-63	Columba		0.59			
9064	Geminga		98.475638	17.770253		PSR			PSR B0633	Gemini					
9065	Atakoraka		101.11502	-32.85838	G12.53			—	WASP-64	Canis Major					—
9066	Ceibo	HIP 37284	105.65607	-78.27897	9.37	K4 V		63454		Chamaeleon	116.76402	1.006			
9067	Tapecue	HIP 38041	105.79714	-54.26414	8.104	G6 IV/V		63765		Carina	106.39225	0.745			

9068	Dilmun	107.60025 -39.09738	10.51 F6V		WASP-121	Puppis		0.49	
9069	Tevel	110.16856 37.140651	12.34 F	—	HAT-P-9	Auriga		0.01	—
9070	Koiti	110.38816 58.268087	10.78	—	XO-4	Lynx			—
9071	Absolutno	116.71650 39.094572	12.1	—	XO-5	Lynx			—
9072	Kaewkosin	119.77433 15.391454	G11.36 M2.0V		GJ 3470	Cancer			
9073	Násti	HIP 40687 120.30615 61.460720	8.2 G2 V		68988	UrsaMajor	191.84524	0.625	
9074	Gakyid	HIP 42446 120.65438 12.960374	8.23 G5 IV		73534	Cancer	264.18676	0.962	
9075	Stribor	HIP 43674 120.89744 33.056811	8.03 G0 V		75898	Lynx	262.81690	0.626	
9076	Maru	121.72397 -66.30463	13.7 DQ		WD 0806-1	Volans		0.06	
9077	Tisliť	126.33784 -11.50098	11.08 F6	—	WASP-161	Puppis		0.57	—
9078	Lerna	135.34437 6.097227	12.17	—	HAT-P-42	Hydra		0.66	—
9079	Illyrian	HIP 47087 135.59588 34.780742	7.78 G0		82886	LeoMinor	366.04543	0.864	
9080	Kalausi	HIP 47202 135.61995 -43.27220	8.222 K0/1 V + G (III)		83443	Vela	141.97592	0.831	
9081	Natasha	HIP 48235 135.83402 -49.79026	8.526 K1 V		85390	Vela	110.76275	0.846	
9082	Bibhā	HIP 48711 135.93497 -3.808423	8.73 F8 V		86081	Sextans	297.32426	0.664	
9083	Gloas	140.10297 33.882417	10.42 G1V	—	WASP-13	Lynx		0.79	—
9084	Filetdor	144.87535 -20.98246	9.35 F9V		WASP-166	Hydra		0.59	
9085	Añañuca	HIP 47780 146.12431 -45.77650	9.979 M1V		GJ 367	Vela		1.393	
9086	Wattle	148.41698 -45.65918	12.31 G8V		WASP-19	Vela		0.74	
9087	Macondo	HIP 52521 150.73914 -33.57702	8.3 K3 V		93083	Antlia	94.259236	0.945	
9088	Gnomon	154.90837 -9.806279	12.49 K7V		WASP-43	Sextans		1.292	
9089	Aiolos	HIP 53524 164.26258 -68.66734	7.36 A8III		95086	Carina		0.42	
9090	Dingolay	HIP 54158 165.07901 -2.513219	8.37 G6 V		96063	Leo	433.13583	0.86	
9091	Hunahpú	HIP 55174 165.29654 -23.97541	8.21 K0 III/IV		98219	Crater	490.47414	0.96	
9092	Amansinaya	165.39957 -23.86066	10.28	—	WASP-34	Crater		0.77	—
9093	Shama	HIP 55664 165.40482 -1.529074	9.1 G8/K0 IV		99109	Leo	197.19422	0.87	
9094	Sagarmath	HIP 56572 165.59764 -4.755695	8.418 G8 V		100777	Leo	172.21064	0.777	
9095	Uklun	HIP 57291 165.74735 -58.70371	7.47 G6 V		102117	Centaurus	136.98573	0.721	
9096	Flegetonte	HIP 57370 165.76174 2.8214789	8.062 K0 V		102195	Virgo	94.520163	0.835	
9097	Aniara	HIP 57820 165.85625 57.640733	7.851 G5		102956	UrsaMajor	394.87767	0.973	
9098	Mazalaai	171.27494 41.027964	11.56 G3	—	HAT-P-21	UrsaMajor		1.1	—
9099	Noquisi	HIP 57087 175.54622 26.706569	10.613 M3V		GJ 436	Leo		1.447	
9100	Tupā	HIP 60644 180.42951 -64.02208	6.995 F8/G0 V		108147	Crux	125.76595	0.537	
9101	Funi	HIP 61177 180.53532 74.489546	8.77 G0 V		109246	Draco	213.95866	0.64	
9102	Tuiren	188.26627 44.915333	12.15	—	HAT-P-36	CanesVenatici		0.82	—

9103	Gar	191.98593	9.7513987	11.395	M3.5V		GJ 486	Virgo	1.563			
9033	Lich	195.01294	12.681987		PSR		PSR B1257	Virgo				
9034	Matza	HIP 65426	195.41002 -51.50445	7.01	A2V		116434	Centaurus	345.33845	0.093		
9035	Dofida	HIP 66047	195.54043 -47.27136	7.169	G2 V		117618	Centaurus	124.00471	0.6		
9036	Liesma	HIP 66192	195.56737 53.728527	8.05	K0		118203	UrsaMajor	288.87681	0.699		
9037	Dombay	206.09414	48.028668	11.86	K1V	—	HAT-P-3	UrsaMajor	0.67			—
9038	Nyamien	208.92796	-32.15961	10.91	F7	—	WASP-15	Centaurus	0.496			—
9039	Komondor	209.38944	43.493500	12.84	K5		HAT-P-12	CanesVenatici	-0.24			
9040	Proxima Centauri	HIP 70890	210.49526 -62.67949	11.01	M5.5Ve			Centaurus	4.2465123	1.807	12.1	13.12
9041	Arcalís	HIP 72845	210.88973 18.235407	7.96	K0		131496	Bootes	395.82353	1.04		
9042	Baekdu	HIP 73136	210.94676 74.900922	6.83	K0		133086	UrsaMinor	518.91498	0.985		
9043	Guahayona	213.15638	4.0600323	11.76	K1		HAT-P-26	Virgo	0.57			
9044	Malmok	217.32673	-3.444501	12.09		—	WASP-39	Virgo	0.84			—
9045	Mönch	HIP 72339	221.88635 -0.281474	8.031	K0V		130322	Virgo	97.064188	0.796		
9046	Nikawiy	HIP 74961	225.31838 41.733206	7.879	G5		136418	Bootes	346.96528	0.937		
9047	Karaka	HIP 76351	225.59442 -80.20459	8.71	K0/K1V		137388	Apus	125.33662	0.891		
9048	Diwö	239.96228	-28.06175	11.59	F4	—	WASP-17	Scorpius	0.24			—
9049	Kamuy	HIP 79219	240.16775 26.742748	6.566	K0		145457	CoronaBor	411.28335	1.042		
9050	Sharjah	HIP 79431	240.21160 -18.87550	11.34	M3 V			Scorpius	48.597332	3.457		
9051	Timir	HIP 80687	240.47448 -13.39963	6.895	K0 III/IV		148427	Ophiuchus	193.34558	0.952		
9052	Ogma	HIP 80838	240.50822 38.347308	8.15	G0		149026	Hercules	257.20702	0.611		
9053	Rosaliadec	HIP 81022	240.54751 2.0848278	7.893	G3 V		149143	Ophiuchus	207.07677	0.668		
9054	Moldoveanu	240.54936	28.169561	11.25	G1V	—	XO-1	CoronaBorealis	0.63			—
9055	Mahsati	HIP 82651	240.89543 11.973747	8.54	K0		152581	Ophiuchus	596.27931	0.9		
9056	Irena	243.95985	10.032579	9.39	F8	—	WASP-38	Hercules	0.476			—
9057	Hunor	245.15149	41.048086	8.69	F8V		147506	HAT-P-2	Hercules	0.46		—
9058	Rapeto	HIP 83547	255.07524 -43.30976	7.39	F8 V		153950	Scorpius	169.17738	0.552		
9059	Inquill	HIP 84787	255.33094 -48.54932	6.673	F8 IV/V		156411	Ara	179.71224	0.601		
9060	Barnard's Star	HIP 87937	255.96347 4.6933649	9.54	sdM4e			Ophiuchus	5.9379711	1.57	9.55	9.57
9061	Orkaria	258.82889	4.9639073	14.71	M4.5V		GJ 1214	Ophiuchus				
9062	Franz	260.11616	38.242197	9.99	F5V	—	HAT-P-14	Hercules	0.42			—
9063	Pipoltr	268.02924	37.546177	12.4		—	TrES-3 Par	Hercules	0.712			—
9064	Pincoya	HIP 88414	270.05192 -28.56065	9.827	K1/3		164604	Sagittarius	123.87424	1.05		
9065	Alasia	HIP 90004	270.36382 -11.92268	7.946	G5		168746	Serpens	140.63869	0.718		
9066	Kaveh	HIP 92895	270.92802 4.2653236	8.03	G8 IV		175541	Serpens	416.01261	0.9		

9067	Chasoň	274.40547	36.621436	11.95	—	HAT-P-5	Lyra			—
9068	Belel	HIP 95124	285.35117 -23.61956	7.55 K0 III	—	181342	Sagittarius	360.79432	1.02	
9069	Sika	HIP 95262	285.38138 -32.91905	7.849 G1 V	—	181720	Sagittarius	182.41933	0.585	
9070	Uruk	HIP 96078	285.53448 16.474289	8.97 F8 V	—	231701	Sagitta	353.74933	0.517	
9071	Petra		303.16737 -2.14422	11.39 K7V	—	WASP-80	Aquila		0.871	—
9072	Sansuna		303.19536 18.104833	10.4 F8	—	HAT-P-34	Sagitta		0.41	—
9073	Phoenicia	HIP 99711	303.49935 -0.866880	7.79 K2 V	—	192263	Aquila	64.872528	0.938	7.79 7.82
9074	Moriah		306.12384 16.76217	11.94 G8	—	HAT-P-23	Delphinus		2.1	—
9075	Wouri		315.02582 -5.094454	9.87	—	WASP-69	Aquarius		1.06	
9076	Sāmaya	HIP 10682	315.63566 -31.73748	8.56 F7 V	—	205739	PiscisAustr	294.61716	0.54	
9077	Bosona	HIP 10725	315.72358 -7.408252	8.346 K0 III	—	206610	Aquarius	554.69434	1.032	
9078	Itonda	HIP 10837	315.95551 -37.76362	7.471 G2 V	—	208487	Grus	143.50885	0.552	
9079	Solaris	HIP 10478	318.39995 14.689384	G9.36 K5	—	BD +14 45	Pegasus			
9080	Lionrock	HIP 11081	330.45085 -17.26365	7.595 G8 IV	—	212771	Aquarius	397.25860	0.885	
9081	Taika		335.51286 45.457366	11.34	—	HAT-P-40	Lacerta		0.85	—
9082	Zembra		339.02632 -16.99994	12.469	—	HATS-72	Aquarius		1.103	
9083	Batsů		340.49215 -69.16897	15.26	—	LHS 3844	Indus		2.04	
9084	Ebla	HIP 11432	345.15297 -2.260745	8.63 K3 V	—	218566	Pisces	97.651245	1.01	
9085	Poerava	HIP 11608	345.52231 -58.20973	7.807 F7 V	—	221287	Tucana	172.47155	0.505	
9086	Axólotl	HIP 11831	345.99828 -22.42811	8.216 G2 IV	—	224693	Cetus	306.81540	0.656	
9087	Tangra		347.49272 18.396078	11.55 G3V	—	WASP-21	Pegasus		0.57	—
9088	Márohu		348.15723 -22.67396	11.91 G8V	—	WASP-6	Aquarius		0.99	—
9089	Anadolu		348.49482 8.76127	12 K2V	—	WASP-52	Pegasus		0.9	—
9090	Danfeng	HIP 11521	350.03135 -60.06517	11.02 M2V	—	L 168-9	Tucana		1.43	
9091	Sterrennacht		354.77420 42.465973	10.47 F8V	—	HAT-P-6	Andromeda		0.41	—
9092	Morava		356.66656 31.155937	12.18 G1V	—	WASP-60	Pegasus		0.68	—
9093	Uúba	HIP 11788	358.66753 -37.62792	9.76 G7V	—	LTT 9779	Sculptor		0.79	