

β or Inn.	Mov.	T	P	a	e	i	Ω	ω	Eph.	Auth.	Ref.
		Σ 2281, 73 Ophiuchi.		$18^h4^m6 + 3^\circ 58'$		$5^m9, 7^m4$		F2.			
8380	r	1913.5	220.0	1.02	0.55	102.8	74.4	324.9		Russ	PA 25.668 1917
		1910.0	423.5	1.33	0.70	73.7	71.1	60.1	1830-1970	Jck	Gr. 1921
		A 88. $18^h33^m2 - 3^\circ 17'$		$7^m1, 7^m3$		F8.					
8679	r	1910.10	12.12	0.18	0.27	62.4	2.4	270.0		A	LP 12 (= PP 25) 1914
		β 648. $18^h53^m3 + 32^\circ 46'$		$5^m2, 8^m7$		Go.					
8933	r	1910.85	50.85	1.22	0.44	66.71	42.30	65.29		Lh	Pots. 58 1908
		1914.15	45.85	1.04	0.31	62.35	52.5	335.7	1914-22	A	LP 12 1914
		1911.78	56.91	1.25	0.23	66.02	50.69	293.61	1920-35	Bos	Neth. 12 1922
		1912.1	58.1	1.24	0.25	64.7	49.7	294.5		F & G	PA 33 1925
		1911.2	57.0	1.24	0.20	65.5	48.0	285.7		F & G	PA 33 1925
		Hd 150, ζ Sagittarii.		$18^h56^m3 - 30^\circ 1'$		$3^m1, 4^m1$		A2.			
8965	r	1882.86	18.69	0.53	0.17	58.80	83.37	263.35		Gore	MN 46 1886
		1878.62	17.715	0.68	0.30	73.95	75.35	327.35		Frol	AA 12 1893
		1878.80	18.85	0.69	0.28	67.32	69.3	328.1	1897-1901	See	Ev. (= AJ 355) 1895
		1900.37	21.17	0.57	0.19	69.4	75.5	1.4	1914-23	A	LP 12 (= PA 9) 1901
		1899.86	21.62	0.58	0.19	69.40	78.80	5.07	1903-09	Dob	AN 3970 1904
		unpublished orbit (β GC. p. 819)								Barn	— 1905
		1914.11	25.20	0.32	0.85	78.1	4.6	295.0	1916-38	Bis	AJ 692 1916
		Σ 2438. $18^h55^m8 + 58^\circ 5'$		$7^m0, 7^m6$		A2.					
8966	r	1882.50	233.0	0.53	0.92	0.0	$\pi=178.3$	—		See	MN 68 1908
		H_2 5084, γ Coronae austr.		$18^h59^m7 - 37^\circ 12'$		$5^m0, 5^m0$		F8.			
18 ^h 113	r	1863.08	100.80	2.55	0.60	53.58	352.22	266.42		Jac	MN 15 1858
		1882.774	55.582	2.40	0.70	111.36	229.15	75.40		Sp	AN 2073 1876
		1883.203	54.985	2.44	0.70	69.28	227.38	283.95		Dow	MN 43 1883
		1887.40	78.80	1.85	0.32	50.50	41.00	—		Wils	Cit. from Gore 1886
		1886.53	81.78	1.89	0.32	47.43	45.42	141.00	1880-96	Gore	MN 46 1886
		(pos. of Periastron)									
		1885.192	93.338	2.03	0.30	48.79	49.29	153.36		P	MN 50 1890
		1876.84	154.41	2.55	0.42	35.59	77.23	175.28		Gore	MN 52 1892
		1879.33	121.24	2.19	0.33	35.62	57.95	181.08		Sell	MN 53 1893
		1876.80	152.7	2.45	0.42	34.0	72.3	180.2	1897-1901	See	AN 3323 (= Ev.) 1895
		1878.46	124.65	2.14	0.33	148.10	53.47	169.55	1913-1933	Dob	AN 4567 1912
		1842.7	101.0	0.62	0.42	82.6	111.0	235.0		Com	AJ 788 1921
		Secchi 2. $19^h7^m8 + 38^\circ 37'$		$8^m7, 8^m7$		G5.					
9114 BC	r	1902.25	16.0	0.39	0.68	63.5	109.7	218.3		See	MN 68 1908
		1894.0	58.0	0.40	0.50	68.0	90.0	0.0		Russ	LP 12 1914
		Σ 2525, Cygni 22 B.		$19^h22^m5 + 27^\circ 7'$		$8^m4, 8^m6$		F8.			
9319	r	1887.12	138.54	0.75	0.80	54.00	78.33	4.32		Gore	MN 53 1893
		1887.9	306.7	1.41	0.96	57.07	25.00	76.38		Bow	MN 63 1903
		1887.09	243.9	0.95	0.92	132.70	9.00	274.38	1913-35	Dob	AN 4515 1911
		1887.31	354.9	1.21	0.93	37.5	1.0	93.4	1830-1950	Jck	MN 80 (= Gr.) 1920
		Σ 2579, δ Cygni.		$19^h41^m8 + 44^\circ 53'.2$		$3^m0, 7^m9$		Ao.			
9605	r	1868.10	180.4	1.60	0.65	19.33	109.37	143.90		Hi	AN 565 1846
		1866.3512	280.56	3.17	0.85	64.64	166.44	280.34	1826-80	Beh	AN 1517 1865
		1904.102	415.1149	2.31	0.29	37.77	91.13	203.03	1826-78	—	AN 1561 1865
		1914.16	376.659	2.39	0.33	41.43	98.67	175.12		Gore	MN 50 1890
		—		—		indeterminate		—		β	MN 57 1897
		1911.6	321.0	2.12	0.19	47.8	87.9	159.0	1784-1950	Jck	Gr. (= MN 80) 1920
		A.G.C. II, ζ Sagittae.		$19^h44^m5 + 18^\circ 53'$		$4^m99, 8^m69$		Ao.			
9643AB	r	1914.11	25.20	0.32	0.85	101.9	4.6	65.0	1916-38	Bis	AJ 692 1916
		$O\Sigma$ 387. $19^h45^m0 + 35^\circ 4'$		$7^m2, 8^m9$		F2.					
9650	r	1916.5	110.1	0.54	0.14	43.9	150.9	99.1		Gla	AN 2970 1889
		1839.	75.49	0.51	0.54	55.10	135.40	77.05		Dob	AN 3525 1897
		1838.	90.0	0.66	0.60	65.75	129.55	75.30		Dob	AN 3525 1897
		1826.	134.2	0.67	0.28	59.17	128.90	55.97		Dob	AN 3525 1897
		1849.24	260.0	0.89	0.39	50.20	110.37	354.75	1845-95	Dob	AN 3525 1897
		1946.7	128.0	0.57	0.18	51.5	146.4	55.0	1840-1940	Jck	MN 80 (= Gr.) 1920