Table 12.   The catalog of radial velocity measurements for the Cepheids V496 Aql, V1344 Aql, V1334 Cyg, AW Per

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V0496 Aql	50614.521	3.21	0.31	V0496 Aql	51440.281	15.40	0.25	V0496 Aql	52215.149	27.54	0.21
V0496 Aql	50621.519	4.17	0.38	V0496 Aql	51443.271	−0.48	0.18	V0496 Aql	52438.478	13.63	0.17
V0496 Aql	50705.294	12.37	0.26	V0496 Aql	51447.253	11.52	0.37	V0496 Aql	52439.525	19.44	0.35
V0496 Aql	50706.280	−0.52	0.22	V0496 Aql	51449.263	−2.83	0.24	V0496 Aql	52442.480	3.58	0.47
V0496 Aql	50707.316	−1.97	0.28	V0496 Aql	51453.261	16.29	0.27	V0496 Aql	52446.519	20.34	0.28
V0496 Aql	50709.278	5.52	0.23	V0496 Aql	51454.273	8.61	0.36	V0496 Aql	52450.452	7.77	0.48
V0496 Aql	50713.272	−2.14	0.30	V0496 Aql	51458.169	5.21	0.30	V0496 Aql	52450.456	6.64	0.26
V0496 Aql	50718.248	17.96	0.27	V0496 Aql	51707.517	−7.30	0.20	V0496 Aql	52453.484	21.65	0.34
V0496 Aql	50729.253	6.64	0.22	V0496 Aql	51724.455	5.43	0.20	V0496 Aql	52473.429	17.41	0.31
V0496 Aql	50730.227	10.20	0.22	V0496 Aql	51725.516	13.80	0.41	V0496 Aql	52480.490	18.84	0.48
V0496 Aql	50731.200	17.17	0.18	V0496 Aql	51736.453	−1.97	0.35	V0496 Aql	52484.374	4.40	0.19
V0496 Aql	51003.426	23.79	0.30	V0496 Aql	51737.511	0.66	0.43	V0496 Aql	52504.369	3.56	0.27
V0496 Aql	51020.515	4.61	0.42	V0496 Aql	51738.461	8.25	0.49	V0496 Aql	52514.398	17.06	0.44
V0496 Aql	51021.486	9.94	0.36	V0496 Aql	51739.458	11.21	0.17	V0496 Aql	52515.363	21.87	0.29
V0496 Aql	51022.390	14.04	0.40	V0496 Aql	51740.488	0.28	0.35	V0496 Aql	52518.347	4.36	0.28
V0496 Aql	51023.369	19.86	0.23	V0496 Aql	51741.487	−7.47	0.25	V0496 Aql	52530.323	7.77	0.34
V0496 Aql	51024.391	26.97	0.66	V0496 Aql	51742.468	−4.93	0.35	V0496 Aql	52533.345	10.98	0.78
V0496 Aql	51026.402	7.04	0.30	V0496 Aql	51743.441	−2.39	0.31	V0496 Aql	52538.185	2.04	0.16
V0496 Aql	51027.399	7.45	0.26	V0496 Aql	51744.424	3.08	0.32	V0496 Aql	52817.520	−3.82	0.31
V0496 Aql	51028.375	10.44	0.39	V0496 Aql	51745.377	9.91	0.32	V0496 Aql	52820.514	10.73	0.26
V0496 Aql	51028.387	11.48	0.31	V0496 Aql	51746.396	11.01	0.27	V0496 Aql	52824.456	−4.32	0.32
V0496 Aql	51029.343	14.59	0.19	V0496 Aql	52100.420	19.77	0.31	V0496 Aql	52834.431	12.33	0.26
V0496 Aql	51030.349	21.13	0.20	V0496 Aql	52101.388	5.80	0.42	V0496 Aql	52839.442	1.97	0.36
V0496 Aql	51031.359	26.67	0.25	V0496 Aql	52193.238	17.47	0.39	V0496 Aql	52842.406	13.89	0.35
V0496 Aql	51033.382	5.51	0.26	V0496 Aql	52194.233	23.80	0.45	V0496 Aql	53178.482	−7.03	0.24
V0496 Aql	51034.390	7.56	0.22	V0496 Aql	52196.182	23.11	0.27	V0496 Aql	53179.401	−3.78	0.26
V0496 Aql	51035.368	12.12	0.20	V0496 Aql	52197.200	9.91	0.27	V0496 Aql	53180.476	0.62	0.24
V0496 Aql	51037.402	21.84	0.33	V0496 Aql	52208.217	25.90	0.24	V0496 Aql	53181.493	7.02	0.36
V0496 Aql	51038.384	25.44	0.29	V0496 Aql	52210.155	16.17	0.36	V0496 Aql	53182.489	11.88	0.36
V0496 Aql	51041.268	8.17	0.32	V0496 Aql	52211.174	9.55	0.21	V0496 Aql	53190.456	−0.67	0.42
V0496 Aql	51071.298	19.93	0.28	V0496 Aql	52214.169	20.63	0.59	V0496 Aql	53197.473	−4.95	0.37

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V0496 Aql	53207.486	0.12	0.27	V0496 Aql	53978.259	17.86	0.26	V0496 Aql	55503.174	15.47	0.32
V0496 Aql	53240.365	−4.30	0.24	V0496 Aql	53979.288	18.21	0.41	V0496 Aql	55504.165	12.50	0.41
V0496 Aql	53256.382	7.97	0.32	V0496 Aql	53983.281	7.49	0.47	V0496 Aql	55792.369	−7.06	0.30
V0496 Aql	53256.388	8.83	0.33	V0496 Aql	53985.239	18.80	0.29	V0496 Aql	55793.338	−2.69	0.28
V0496 Aql	53266.297	−7.03	0.27	V0496 Aql	53991.310	12.92	0.22	V0496 Aql	55794.352	1.36	0.25
V0496 Aql	53270.315	9.66	0.28	V0496 Aql	54256.430	6.59	0.34	V0496 Aql	55795.341	8.31	0.35
V0496 Aql	53279.327	−4.02	0.82	V0496 Aql	54262.526	2.68	0.28	V0496 Aql	55796.360	11.71	0.37
V0496 Aql	53285.293	6.87	0.50	V0496 Aql	54264.539	14.36	0.30	V0496 Aql	55797.352	1.97	0.31
V0496 Aql	53534.521	17.65	0.20	V0496 Aql	54265.546	8.08	0.38	V0496 Aql	55798.358	−5.92	0.82
V0496 Aql	53544.546	13.86	0.31	V0496 Aql	54271.533	13.99	0.33	V0496 Aql	55798.361	−5.91	0.59
V0496 Aql	53550.379	27.50	0.39	V0496 Aql	54275.523	1.28	0.45	V0496 Aql	55799.274	−6.02	0.35
V0496 Aql	53567.478	15.69	0.46	V0496 Aql	54276.495	4.15	0.37	V0496 Aql	55800.302	−1.82	0.18
V0496 Aql	53572.497	10.37	0.37	V0496 Aql	54279.379	6.22	0.52	V0496 Aql	55801.325	1.18	0.19
V0496 Aql	53605.418	20.58	0.25	V0496 Aql	54345.328	7.80	0.29	V0496 Aql	55802.308	7.11	0.33
V0496 Aql	53605.411	20.14	0.48	V0496 Aql	54347.321	5.33	0.40	V0496 Aql	55803.373	11.47	0.34
V0496 Aql	53623.344	20.41	0.35	V0496 Aql	54354.354	2.54	0.37	V0496 Aql	55810.326	10.39	0.29
V0496 Aql	53633.349	11.00	0.42	V0496 Aql	54366.330	11.06	0.35	V0496 Aql	56157.377	19.60	0.32
V0496 Aql	53655.244	10.52	0.31	V0496 Aql	54634.511	−8.08	0.34	V0496 Aql	56158.401	7.15	0.22
V0496 Aql	53897.527	20.48	0.23	V0496 Aql	54635.483	−4.56	0.31	V0496 Aql	56164.349	19.25	0.27
V0496 Aql	53899.440	0.88	0.19	V0496 Aql	54639.508	12.12	0.42	V0496 Aql	56175.285	10.67	0.17
V0496 Aql	53903.428	19.97	0.24	V0496 Aql	55127.189	14.01	0.16	V0496 Aql	56176.290	16.90	0.23
V0496 Aql	53927.495	2.67	0.21	V0496 Aql	55128.221	20.34	0.18	V0496 Aql	56177.294	23.17	0.32
V0496 Aql	53932.443	8.12	0.24	V0496 Aql	55129.199	24.98	0.35	V0496 Aql	56178.295	16.34	0.25
V0496 Aql	53941.492	4.61	0.33	V0496 Aql	55131.179	5.77	0.36	V0496 Aql	56533.353	3.76	0.28
V0496 Aql	53942.286	6.97	0.27	V0496 Aql	55143.158	22.76	0.28	V0496 Aql	56534.260	3.97	0.25
V0496 Aql	53970.354	9.77	0.32	V0496 Aql	55144.179	9.28	0.41	V0496 Aql	56538.351	23.40	0.42
V0496 Aql	53971.351	17.34	0.23	V0496 Aql	55493.185	−0.95	0.30	V0496 Aql	56543.344	13.60	0.44
V0496 Aql	53973.360	5.57	0.28	V0496 Aql	55494.183	2.92	0.25	V0496 Aql	56544.329	19.88	0.30
V0496 Aql	53973.365	5.79	0.24	V0496 Aql	55498.171	2.25	0.28	V0496 Aql	56904.338	7.26	0.23
V0496 Aql	53974.361	0.45	0.33	V0496 Aql	55500.175	−0.68	0.16	V0496 Aql	56911.344	6.86	0.31
V0496 Aql	53975.338	3.48	0.20	V0496 Aql	55502.180	8.37	0.28	V0496 Aql	57267.374	4.65	0.24

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V0496 Aql	57269.369	−6.74	0.26	V0496 Aql	58410.209	13.88	0.32	V1344 Aql	51025.400	−5.20	0.26
V0496 Aql	57271.332	0.89	0.54	V0496 Aql	58731.287	3.47	0.52	V1344 Aql	51026.409	−2.84	0.23
V0496 Aql	57271.339	0.75	0.26	V0496 Aql	58737.364	12.64	0.44	V1344 Aql	51027.405	0.30	0.19
V0496 Aql	57271.339	1.75	0.25	V0496 Aql	58738.284	−0.59	0.29	V1344 Aql	51028.406	5.04	0.28
V0496 Aql	57288.310	−1.70	0.29	V0496 Aql	58742.317	5.17	0.39	V1344 Aql	51029.359	7.93	0.20
V0496 Aql	57294.297	9.57	0.30	V0496 Aql	58744.288	11.23	0.54	V1344 Aql	51030.358	2.56	0.27
V0496 Aql	57326.220	2.03	0.20	V0496 Aql	58793.179	−3.07	0.29	V1344 Aql	51031.368	−5.41	0.25
V0496 Aql	57330.186	−9.01	0.18	V0496 Aql	59128.203	9.35	0.27	V1344 Aql	51032.353	−7.20	0.32
V0496 Aql	57633.340	24.48	0.25	V0496 Aql	59129.203	13.47	0.29	V1344 Aql	51033.390	−4.07	0.22
V0496 Aql	57641.330	28.16	0.29	V0496 Aql	59130.263	17.86	0.46	V1344 Aql	51034.399	−1.74	0.20
V0496 Aql	57647.302	28.31	0.28	V0496 Aql	59137.196	18.53	0.35	V1344 Aql	51035.375	2.38	0.25
V0496 Aql	57650.277	9.85	0.23	V0496 Aql	59477.276	7.63	0.19	V1344 Aql	51037.411	6.09	0.23
V0496 Aql	57697.171	10.97	0.24	V0496 Aql	59478.305	16.16	0.21	V1344 Aql	51038.394	−2.73	0.28
V0496 Aql	57994.331	17.50	0.29	V0496 Aql	59483.247	3.47	0.19	V1344 Aql	51039.374	−6.22	0.24
V0496 Aql	57998.365	2.57	0.22	V0496 Aql	59488.252	−2.58	0.28	V1344 Aql	51040.394	−5.17	0.28
V0496 Aql	57999.376	8.61	0.42	V1344 Aql	50976.538	8.15	0.34	V1344 Aql	51041.307	−1.94	0.27
V0496 Aql	57999.376	8.28	0.27	V1344 Aql	50978.389	−1.22	0.27	V1344 Aql	51043.263	6.40	0.31
V0496 Aql	57999.385	7.49	0.26	V1344 Aql	50982.504	0.20	0.32	V1344 Aql	51044.268	9.80	0.29
V0496 Aql	58001.312	18.55	0.21	V1344 Aql	50998.477	5.52	0.27	V1344 Aql	51049.274	−1.11	0.21
V0496 Aql	58005.352	4.41	0.26	V1344 Aql	51001.412	−4.81	0.30	V1344 Aql	51447.270	8.70	0.30
V0496 Aql	58007.350	11.95	0.45	V1344 Aql	51006.412	7.77	0.30	V1344 Aql	51451.255	−4.76	0.24
V0496 Aql	58008.324	20.31	0.34	V1344 Aql	51009.531	−6.03	0.39	V1344 Aql	51454.314	6.05	0.27
V0496 Aql	58037.247	3.65	0.28	V1344 Aql	51015.517	−0.70	0.46	V1344 Aql	51455.252	11.07	0.19
V0496 Aql	58038.251	−1.01	0.33	V1344 Aql	51016.510	−8.53	0.54	V1344 Aql	51458.194	−4.99	0.37
V0496 Aql	58051.204	0.84	0.23	V1344 Aql	51017.497	−6.87	0.37	V1344 Aql	51724.494	10.94	0.21
V0496 Aql	58361.359	7.28	0.28	V1344 Aql	51018.502	−6.02	0.42	V1344 Aql	51733.374	4.18	0.33
V0496 Aql	58362.325	13.10	0.20	V1344 Aql	51020.521	1.03	0.34	V1344 Aql	51736.462	−1.04	0.36
V0496 Aql	58363.314	8.64	0.23	V1344 Aql	51021.493	6.59	0.34	V1344 Aql	51737.532	2.53	0.26
V0496 Aql	58364.318	−3.15	0.21	V1344 Aql	51022.402	6.85	0.40	V1344 Aql	51740.513	6.61	0.31
V0496 Aql	58367.304	1.84	0.24	V1344 Aql	51023.389	−2.91	0.29	V1344 Aql	51741.507	−2.97	0.31
V0496 Aql	58408.210	2.58	0.22	V1344 Aql	51024.425	−6.88	0.23	V1344 Aql	51743.472	−2.12	0.23

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V1344 Aql	51744.430	1.33	0.29	V1344 Aql	53185.435	−3.75	0.25	V1344 Aql	54279.453	−4.08	0.42
V1344 Aql	51745.460	3.46	0.24	V1344 Aql	53187.387	0.64	0.28	V1344 Aql	54634.529	−4.77	0.33
V1344 Aql	51746.469	9.41	0.25	V1344 Aql	53188.419	2.65	0.20	V1344 Aql	54635.502	−9.63	0.25
V1344 Aql	52100.506	−1.37	0.27	V1344 Aql	53202.548	1.23	0.37	V1344 Aql	54639.528	1.36	0.19
V1344 Aql	52101.408	−2.47	0.31	V1344 Aql	53278.290	4.77	0.30	V1344 Aql	55127.203	0.43	0.18
V1344 Aql	52103.510	0.88	0.23	V1344 Aql	53534.535	8.75	0.27	V1344 Aql	55128.263	−8.05	0.23
V1344 Aql	52163.352	2.95	0.18	V1344 Aql	53544.538	−4.98	0.24	V1344 Aql	55129.246	−12.03	0.31
V1344 Aql	52187.285	9.85	0.26	V1344 Aql	53550.391	2.17	0.35	V1344 Aql	55136.196	−10.79	0.27
V1344 Aql	52197.298	1.23	0.35	V1344 Aql	53572.521	2.47	0.51	V1344 Aql	55137.271	−12.40	0.43
V1344 Aql	52198.225	−1.84	0.30	V1344 Aql	53606.376	−0.03	0.19	V1344 Aql	55138.251	−9.53	0.20
V1344 Aql	52199.241	−0.49	0.26	V1344 Aql	53620.380	−2.57	0.23	V1344 Aql	55142.234	0.94	0.24
V1344 Aql	52204.267	7.37	0.46	V1344 Aql	53623.367	8.97	0.34	V1344 Aql	55143.259	−10.07	0.34
V1344 Aql	52204.260	6.20	0.49	V1344 Aql	53633.341	−4.27	0.34	V1344 Aql	55144.216	−12.43	0.34
V1344 Aql	52209.200	6.05	0.24	V1344 Aql	53655.313	−2.15	0.27	V1344 Aql	55492.211	−0.31	0.22
V1344 Aql	52438.429	−1.93	0.24	V1344 Aql	53897.545	−3.10	0.22	V1344 Aql	55493.213	1.60	0.24
V1344 Aql	52442.545	12.76	0.28	V1344 Aql	53903.443	−6.28	0.29	V1344 Aql	55494.215	−6.30	0.27
V1344 Aql	52446.525	0.17	0.25	V1344 Aql	53927.514	−2.50	0.16	V1344 Aql	55498.196	−7.40	0.24
V1344 Aql	52447.499	2.95	0.19	V1344 Aql	53932.460	−5.50	0.32	V1344 Aql	55500.220	1.71	0.27
V1344 Aql	52450.465	11.04	0.24	V1344 Aql	53941.511	−5.71	0.28	V1344 Aql	55504.187	−11.12	0.31
V1344 Aql	52453.493	−1.73	0.30	V1344 Aql	53942.303	−2.84	0.28	V1344 Aql	55506.172	−5.26	0.31
V1344 Aql	52473.437	6.33	0.33	V1344 Aql	53970.386	−6.53	0.23	V1344 Aql	55793.354	−7.06	0.25
V1344 Aql	52812.467	−0.97	0.38	V1344 Aql	53975.357	7.91	0.33	V1344 Aql	55794.386	−12.18	0.28
V1344 Aql	52817.527	3.33	0.32	V1344 Aql	53978.279	−6.34	0.25	V1344 Aql	55795.360	−11.56	0.32
V1344 Aql	52824.494	9.31	0.37	V1344 Aql	53985.255	−6.68	0.23	V1344 Aql	55796.390	−8.38	0.28
V1344 Aql	52828.498	1.82	0.26	V1344 Aql	53991.325	0.83	0.22	V1344 Aql	55797.368	−5.72	0.21
V1344 Aql	52834.438	−2.46	0.24	V1344 Aql	54256.448	−4.25	0.33	V1344 Aql	55798.376	−1.21	0.22
V1344 Aql	52842.432	−1.41	0.22	V1344 Aql	54258.514	5.66	0.45	V1344 Aql	55799.289	2.67	0.86
V1344 Aql	53179.450	−1.32	0.25	V1344 Aql	54261.546	−7.00	0.43	V1344 Aql	55800.360	−1.61	0.28
V1344 Aql	53180.493	1.77	0.25	V1344 Aql	54262.533	−7.48	0.26	V1344 Aql	55803.384	−11.16	0.26
V1344 Aql	53181.509	6.76	0.30	V1344 Aql	54264.546	−2.65	0.33	V1344 Aql	55869.221	−12.51	0.22
V1344 Aql	53182.502	12.13	0.31	V1344 Aql	54271.548	−3.22	0.31	V1344 Aql	56158.431	3.33	0.19

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V1344 Aql	56159.408	−2.70	0.21	V1344 Aql	58008.341	−5.15	0.26	V1334 Cyg	50661.535	2.92	0.33
V1344 Aql	56161.409	−11.58	0.25	V1344 Aql	58027.308	7.82	0.32	V1334 Cyg	50663.484	−0.35	0.39
V1344 Aql	56164.407	−3.53	0.19	V1344 Aql	58036.323	2.68	0.24	V1334 Cyg	50667.524	2.05	0.33
V1344 Aql	56175.302	−9.85	0.23	V1344 Aql	58051.219	4.06	0.29	V1334 Cyg	50668.536	−3.60	0.47
V1344 Aql	56176.314	−11.91	0.19	V1344 Aql	58361.378	1.61	0.23	V1334 Cyg	50698.408	−2.28	0.28
V1344 Aql	56178.308	−6.94	0.23	V1344 Aql	58362.369	4.58	0.22	V1334 Cyg	50706.449	−4.47	0.30
V1344 Aql	56533.368	−3.03	0.30	V1344 Aql	58363.361	9.15	0.34	V1334 Cyg	50707.424	0.29	0.26
V1344 Aql	56534.279	−8.79	0.29	V1344 Aql	58367.315	−2.14	0.23	V1334 Cyg	50708.387	−2.03	0.27
V1344 Aql	56538.375	−0.62	0.34	V1344 Aql	58408.222	10.25	0.21	V1334 Cyg	50709.353	−8.57	0.28
V1344 Aql	56543.362	−9.15	0.26	V1344 Aql	58410.239	4.15	0.23	V1334 Cyg	50711.366	0.41	0.27
V1344 Aql	56544.348	−6.72	0.28	V1344 Aql	58731.321	8.83	0.27	V1334 Cyg	50712.410	−7.03	0.28
V1344 Aql	56904.357	−0.62	0.24	V1344 Aql	58738.305	12.35	0.33	V1334 Cyg	50713.418	−3.41	0.30
V1344 Aql	56909.300	−8.22	0.24	V1344 Aql	58793.222	−2.04	0.30	V1334 Cyg	50716.377	−7.16	0.59
V1344 Aql	56911.368	−2.94	0.24	V1344 Aql	59128.227	2.99	0.29	V1334 Cyg	50732.286	−6.95	0.42
V1344 Aql	56964.187	−1.08	0.30	V1344 Aql	59129.233	−3.01	0.37	V1334 Cyg	51023.487	−14.34	0.31
V1344 Aql	56971.166	−3.76	0.29	V1344 Aql	59131.248	0.37	0.27	V1334 Cyg	51025.538	−18.57	0.26
V1344 Aql	57267.389	−6.58	0.23	V1344 Aql	59137.206	−3.90	0.27	V1334 Cyg	51026.483	−16.40	0.22
V1344 Aql	57269.392	−1.72	0.23	V1344 Aql	59166.185	−2.93	0.37	V1334 Cyg	51027.515	−10.35	0.24
V1344 Aql	57271.393	5.12	0.26	V1344 Aql	59477.328	10.05	0.14	V1334 Cyg	51028.531	−16.31	0.27
V1344 Aql	57288.344	3.12	0.32	V1344 Aql	59478.340	12.43	0.19	V1334 Cyg	51029.525	−18.96	0.29
V1344 Aql	57323.222	3.00	0.25	V1344 Aql	59483.275	1.62	0.19	V1334 Cyg	51030.506	−11.38	0.25
V1344 Aql	57327.239	−6.10	0.58	V1344 Aql	59484.286	7.25	0.26	V1334 Cyg	51031.502	−11.47	0.28
V1344 Aql	57633.372	−4.56	0.20	V1344 Aql	59488.272	−5.09	0.21	V1334 Cyg	51033.474	−14.94	0.22
V1344 Aql	57634.378	−5.49	0.23	V1334 Cyg	50345.326	7.92	0.29	V1334 Cyg	51034.487	−9.93	0.19
V1344 Aql	57641.371	−5.84	0.26	V1334 Cyg	50353.386	4.33	0.41	V1334 Cyg	51035.480	−17.86	0.31
V1344 Aql	57647.360	3.47	0.27	V1334 Cyg	50353.392	5.90	0.46	V1334 Cyg	51037.486	−10.73	0.25
V1344 Aql	57697.188	5.68	0.16	V1334 Cyg	50614.541	4.85	0.26	V1334 Cyg	51038.491	−15.12	0.20
V1344 Aql	57705.188	6.89	0.23	V1334 Cyg	50621.533	2.85	0.26	V1334 Cyg	51039.466	−19.14	0.22
V1344 Aql	57994.379	−0.78	0.20	V1334 Cyg	50653.568	0.87	0.37	V1334 Cyg	51040.457	−12.12	0.21
V1344 Aql	57999.402	−1.87	0.40	V1334 Cyg	50655.523	−2.13	0.47	V1334 Cyg	51441.364	−3.76	0.44
V1344 Aql	58000.399	−3.97	0.25	V1334 Cyg	50658.519	−0.76	0.35	V1334 Cyg	51454.442	−3.47	0.23

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V1334 Cyg	51455.342	−11.49	0.28	V1334 Cyg	55504.293	1.73	0.22	V1334 Cyg	56899.446	−11.11	0.24
V1334 Cyg	51463.327	−7.36	0.27	V1334 Cyg	55505.282	2.21	0.20	V1334 Cyg	56904.429	−20.91	0.39
V1334 Cyg	51720.514	11.72	0.34	V1334 Cyg	55506.241	7.35	0.34	V1334 Cyg	56904.429	−20.36	0.27
V1334 Cyg	51724.539	10.75	0.36	V1334 Cyg	55506.244	7.48	0.22	V1334 Cyg	56904.432	−19.13	0.24
V1334 Cyg	51738.556	5.21	0.27	V1334 Cyg	55519.275	5.38	0.32	V1334 Cyg	56909.478	−10.23	0.20
V1334 Cyg	51745.509	5.10	0.40	V1334 Cyg	55789.472	13.81	0.40	V1334 Cyg	56910.412	−17.79	0.22
V1334 Cyg	51746.533	7.77	0.39	V1334 Cyg	55790.495	12.58	0.29	V1334 Cyg	56911.436	−19.40	0.22
V1334 Cyg	52100.555	15.00	0.29	V1334 Cyg	55791.488	6.93	0.22	V1334 Cyg	56964.284	−23.13	0.23
V1334 Cyg	52101.534	10.67	0.32	V1334 Cyg	55794.454	8.05	0.33	V1334 Cyg	56971.222	−20.74	0.29
V1334 Cyg	52186.325	7.70	0.27	V1334 Cyg	55795.493	10.03	0.27	V1334 Cyg	57257.470	−11.79	0.20
V1334 Cyg	52187.416	12.92	0.26	V1334 Cyg	55796.501	15.16	0.28	V1334 Cyg	57269.496	−1.74	0.24
V1334 Cyg	52189.379	7.71	0.38	V1334 Cyg	55798.489	6.70	0.23	V1334 Cyg	57271.452	−9.43	0.21
V1334 Cyg	52194.382	12.81	0.26	V1334 Cyg	55799.481	13.60	0.25	V1334 Cyg	57286.397	−0.29	0.24
V1334 Cyg	52198.386	7.44	0.40	V1334 Cyg	55800.536	10.98	0.25	V1334 Cyg	57296.442	−1.13	0.18
V1334 Cyg	52204.380	13.64	0.39	V1334 Cyg	55802.471	11.47	0.23	V1334 Cyg	57303.371	−1.03	0.28
V1334 Cyg	52211.368	9.29	0.31	V1334 Cyg	55815.455	8.36	0.21	V1334 Cyg	57325.338	−2.59	0.23
V1334 Cyg	52214.317	13.68	0.25	V1334 Cyg	55859.321	12.18	0.32	V1334 Cyg	57327.322	−4.35	0.22
V1334 Cyg	52220.250	9.68	0.59	V1334 Cyg	55861.298	6.06	0.24	V1334 Cyg	57631.505	6.73	0.21
V1334 Cyg	52817.555	−5.02	0.58	V1334 Cyg	55869.297	10.45	0.19	V1334 Cyg	57633.475	9.39	0.20
V1334 Cyg	52818.558	−12.18	0.28	V1334 Cyg	55872.311	10.96	0.26	V1334 Cyg	57640.507	5.59	0.29
V1334 Cyg	52820.550	−4.29	0.25	V1334 Cyg	55873.311	15.54	0.24	V1334 Cyg	57646.445	11.54	0.20
V1334 Cyg	52821.545	−10.34	0.25	V1334 Cyg	56158.509	3.99	0.20	V1334 Cyg	57648.471	8.61	0.23
V1334 Cyg	55492.338	2.62	0.24	V1334 Cyg	56161.521	2.80	0.25	V1334 Cyg	57653.380	10.90	0.30
V1334 Cyg	55493.365	6.48	0.16	V1334 Cyg	56164.488	1.64	0.19	V1334 Cyg	57697.303	4.72	0.18
V1334 Cyg	55494.384	−0.42	0.25	V1334 Cyg	56176.500	11.95	0.24	V1334 Cyg	58037.359	2.18	0.25
V1334 Cyg	55498.363	−0.98	0.26	V1334 Cyg	56178.414	4.11	0.19	V1334 Cyg	58039.363	10.75	0.32
V1334 Cyg	55499.301	4.79	0.32	V1334 Cyg	56228.243	0.53	0.31	V1334 Cyg	58359.451	3.92	0.22
V1334 Cyg	55500.356	7.04	0.24	V1334 Cyg	56242.233	3.98	0.29	V1334 Cyg	58361.460	−0.76	0.15
V1334 Cyg	55501.219	−0.58	0.23	V1334 Cyg	56544.439	−8.60	0.37	V1334 Cyg	58362.475	3.86	0.23
V1334 Cyg	55503.337	7.99	0.27	V1334 Cyg	56603.293	−1.92	0.23	V1334 Cyg	58408.347	−1.04	0.29
V1334 Cyg	55504.290	1.96	0.19	V1334 Cyg	56608.258	−9.07	0.30	V1334 Cyg	58736.429	−12.06	0.23

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
V1334 Cyg	58791.271	−15.69	0.22	AW Per	53620.572	0.43	1.04	AW Per	55141.595	17.60	0.27
V1334 Cyg	58799.255	−11.23	0.29	AW Per	53620.615	2.32	1.28	AW Per	55142.573	23.97	0.28
V1334 Cyg	59129.386	−7.83	0.27	AW Per	53622.583	15.54	0.29	AW Per	55143.611	36.64	0.35
V1334 Cyg	59134.368	−12.45	0.22	AW Per	53624.555	35.19	0.28	AW Per	55145.561	−0.78	0.53
V1334 Cyg	59159.319	−7.61	0.85	AW Per	53626.605	−2.88	0.33	AW Per	55146.560	5.15	0.30
V1334 Cyg	59489.424	12.23	0.30	AW Per	53627.617	6.30	0.45	AW Per	55494.645	−0.88	0.32
AW Per	51076.601	2.19	0.26	AW Per	53629.614	19.48	0.35	AW Per	55498.573	29.89	0.48
AW Per	51079.602	−19.48	0.41	AW Per	53631.623	27.49	0.32	AW Per	55499.611	30.84	0.35
AW Per	51085.570	−15.37	0.43	AW Per	53632.621	−5.45	0.44	AW Per	55501.584	1.95	0.31
AW Per	51092.599	−23.24	0.46	AW Per	53635.618	16.58	0.26	AW Per	55502.539	9.37	0.19
AW Per	51436.605	−12.19	0.19	AW Per	53657.572	20.22	0.40	AW Per	55504.608	25.04	0.33
AW Per	51439.555	13.38	0.20	AW Per	53659.633	1.86	0.39	AW Per	55505.576	36.02	0.35
AW Per	51440.609	0.10	0.31	AW Per	53982.596	2.61	0.31	AW Per	55509.615	13.97	0.36
AW Per	51449.615	−11.66	0.27	AW Per	53985.588	25.19	0.27	AW Per	55806.604	13.60	0.40
AW Per	51450.631	−3.92	0.25	AW Per	53989.593	7.12	0.36	AW Per	55808.608	27.27	0.32
AW Per	51453.589	−4.33	0.34	AW Per	54374.554	37.88	0.40	AW Per	55809.610	34.34	0.40
AW Per	51607.241	9.55	0.39	AW Per	54838.467	21.86	0.31	AW Per	55811.611	−0.92	0.30
AW Per	51958.284	−21.82	0.38	AW Per	54839.442	34.02	0.29	AW Per	55814.604	22.24	0.27
AW Per	51970.264	18.02	0.41	AW Per	54843.467	12.76	0.34	AW Per	55859.540	18.99	0.54
AW Per	51988.229	5.89	0.34	AW Per	54844.398	17.72	0.29	AW Per	55859.547	18.65	0.26
AW Per	51991.262	−20.34	0.47	AW Per	54852.397	34.90	0.40	AW Per	55860.523	29.40	0.30
AW Per	51992.283	−11.06	0.33	AW Per	54853.386	21.00	0.37	AW Per	55861.574	30.48	0.42
AW Per	51995.281	14.55	0.33	AW Per	54854.362	−2.37	0.45	AW Per	55863.618	1.32	0.38
AW Per	51997.239	−21.90	0.45	AW Per	55127.487	8.87	0.26	AW Per	55872.624	19.59	0.36
AW Per	51998.281	−16.53	0.48	AW Per	55128.510	16.31	0.28	AW Per	55873.595	32.46	0.30
AW Per	51999.298	−8.62	0.45	AW Per	55129.611	24.13	0.32	AW Per	55874.477	31.56	0.53
AW Per	52000.228	−2.05	0.31	AW Per	55131.600	8.48	0.44	AW Per	55875.534	−4.84	0.60
AW Per	53606.594	−5.06	0.45	AW Per	55132.572	−1.60	0.40	AW Per	55875.545	−4.27	0.42
AW Per	53608.590	7.20	0.33	AW Per	55135.645	19.99	0.32	AW Per	56175.589	14.13	0.29
AW Per	53614.597	4.60	0.33	AW Per	55136.616	30.98	0.45	AW Per	56178.583	15.81	0.30
AW Per	53615.575	10.47	0.35	AW Per	55137.577	33.72	0.30	AW Per	56226.538	8.71	0.23

Table 12. (Contd.)

Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}	Name	JD −2400000	V_R, km s^{-1}	σ_{V_R}, km s^{-1}
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
AW Per	56608.468	14.16	0.36	AW Per	57482.218	18.29	0.21	AW Per	58051.526	24.07	0.26
AW Per	56911.606	5.20	0.35	AW Per	57486.194	1.86	0.62	AW Per	58219.223	18.85	0.21
AW Per	56913.611	21.56	0.30	AW Per	57486.201	1.14	0.34	AW Per	58408.577	11.26	0.38
AW Per	56915.602	6.27	0.36	AW Per	57647.618	−0.88	0.31	AW Per	58410.555	−0.99	0.30
AW Per	56954.558	1.10	0.45	AW Per	57700.630	9.71	0.21	AW Per	58579.293	5.16	0.37
AW Per	56964.536	15.06	0.25	AW Per	57704.523	−3.57	0.24	AW Per	58582.265	31.12	0.30
AW Per	56966.606	34.78	0.28	AW Per	57707.460	12.47	0.27	AW Per	58790.564	−7.24	0.33
AW Per	56970.538	14.26	0.22	AW Per	57708.492	18.62	0.23	AW Per	58791.640	−2.71	0.37
AW Per	57288.624	24.30	0.37	AW Per	58006.619	26.27	0.23	AW Per	58798.571	1.38	0.33
AW Per	57294.605	18.03	0.21	AW Per	58029.575	3.07	0.14	AW Per	58800.575	14.61	0.34
AW Per	57296.607	24.25	0.40	AW Per	58030.623	10.79	0.30	AW Per	59127.627	−3.42	0.23
AW Per	57303.634	−3.22	0.34	AW Per	58031.611	16.66	0.19	AW Per	59134.617	−0.49	0.27
AW Per	57325.566	8.19	0.28	AW Per	58037.631	15.47	0.34	AW Per	59136.633	14.28	0.52
AW Per	57327.537	23.77	0.28	AW Per	58038.591	22.58	0.29	AW Per	59167.566	3.06	0.31
AW Per	57328.551	34.78	0.44	AW Per	58039.605	35.25	0.35	AW Per	59488.618	−8.86	0.31
AW Per	57336.556	−6.01	0.36	AW Per	58043.624	12.19	0.34	AW Per	59489.625	−6.39	0.28
AW Per	57479.239	−2.67	0.21	AW Per	58044.581	17.26	0.27	AW Per	59490.633	1.65	0.43