



Table 5. Continued.

ID	JW	Power	P±ΔP (d)	$\chi^2_{\nu}$	$\langle \sigma \rangle$ (mag)	ΔI (mag)	# obs.	# means	# dis.	n1	n2	n3	Sky	Object Type	Neighbour
227	107	28.63	1.074 ± 0.005	48.85	0.009	0.12	245	62	3	c4	c1/c3	new	SC	C	-
228	326	34.15	6.380 ± 0.120	17.71	0.010	0.08	97	29	2	c2	all	=H	SC	-	-
229	239	28.44	4.460 ± 0.210	60.67	0.004	0.10	76	18	1	c1	c3/c4/c5/H	=HS	SC	C	-
231 <sup>a</sup>	446	17.18	2.860 ± 0.090	3.15	0.012	0.03	103	21	1	c1	-	new	SC	C	-
232	222	25.53	5.170 ± 0.070	18.00	0.009	0.08	97	29	2	c2	all	=HS	SC	C	-
233	318	24.80	3.410 ± 0.030	5.96	0.010	0.04	103	21	1	c1	c3/c4/H	=H	SC	-	-
236	311	41.23	6.230 ± 0.440	65.69	0.006	0.13	103	21	2	c1	all	=HS	SC	-	-
238	76	60.99	6.350 ± 0.110	10.12	0.012	0.06	245	62	2	c4	all	=H	SC	-	-
240	120	20.10	1.551 ± 0.003	2.88	0.012	0.04	417	107	5	c5	c4	≠S	SC	C	-
241	158	18.81	1.941 ± 0.007	49.35	0.006	0.09	60	21	2	c3	all	=S	SC	-	-
243	-	25.08	4.280 ± 0.060	2.81	0.087	0.19	245	62	2	c4	c1/c4/c5	new	SC	-	-
244	576	57.83	1.951 ± 0.009	9.61	0.010	0.06	243	62	3	c4	c2/c5/H	=H	SC	C	-
246	155	50.63	3.850 ± 0.040	8.50	0.010	0.05	245	62	3	c4	c1/c3/c4/c5	new	SC	C	-
247	252	22.89	9.230 ± 0.930	115.14	0.005	0.14	80	21	1	c1	H	new	SC	C	y
250	135	50.30	3.670 ± 0.030	29.59	0.009	0.08	245	62	1	c4	c1/c5/H	=H	SC	C	-
251	181	26.76	1.360 ± 0.005	9.16	0.008	0.04	97	29	2	c2	all	=HS	SC	C	-
254	330	15.27	4.090 ± 0.060	10.99	0.031	0.09	386	105	1	c5	c4/H	≠H	SC	W	-
255	232	72.27	5.090 ± 0.030	37.90	0.021	0.14	374	107	3	c5	c4/H	=H	SC	W	-
256	65	135.50	7.400 ± 0.080	79.32	0.013	0.17	366	101	5	c5	all	=S	SC	W	-
259	3130	23.02	3.460 ± 0.030	39.20	0.017	0.21	97	29	1	c2	all	=H	SC	C	-
262	218	30.82	3.720 ± 0.020	3.84	0.010	0.04	245	62	1	c4	all	new	SC	-	-
263	379	25.35	5.590 ± 0.060	1032.75	0.008	0.37	77	21	1	c3	all	=H	SC	C	-
265	428	67.20	1.407 ± 0.003	6.67	0.011	0.04	417	107	5	c5	c3/c4	new	SC	-	-
266	556	16.18	2.810 ± 0.020	9.06	0.005	0.03	97	29	1	c2	c1/c4	new	SC	C	-
268	577	20.99	4.520 ± 0.040	13.73	0.014	0.06	77	21	2	c3	c1/c2/c4	new	SC	C	-
270	381	65.54	7.750 ± 0.080	8992.91	0.016	1.76	320	81	5	c5	c4/H	=H	SC	C	-
271	632	31.86	3.770 ± 0.010	35.57	0.034	0.13	413	106	10	c5	c1/c4/H	=H	SC	C	-
272	628	40.58	2.253 ± 0.002	11.11	0.008	0.06	245	62	4	c4	c3/H	=HS	SC	C	-
273	647	95.82	8.200 ± 0.800	4771.02	0.018	1.08	314	80	6	c5	all	new	SC	C	-
274	174	80.92	3.760 ± 0.030	66.39	0.007	0.11	245	62	5	c4	all	≠HS	SC	C	-
275	571	80.32	4.140 ± 0.050	2997.36	0.014	1.30	245	62	3	c4	all	new	SC	C	-
276	91	36.26	16.670 ± 3.170	5.46	0.005	0.03	103	21	3	c1	c5/H	=H	SC	C	-
278	416	80.91	2.110 ± 0.010	22.53	0.009	0.07	245	62	4	c4	all	=S	SC	-	-
282 <sup>a</sup>	421	32.10	8.480 ± 0.100	41.38	0.029	0.20	265	101	3	c5	-	new	SC	C	-
283	3134	24.21	12.080 ± 1.670	15.20	0.015	0.11	103	21	1	c1	c2/c3/c4	≠HS	SC	-	-
285	517	20.44	5.950 ± 0.020	3.16	0.009	0.03	245	62	1	c4	c1	≠S	SC	-	-
286	5147	19.47	11.880 ± 0.280	40.71	0.018	0.14	77	21	2	c3	c1/c2/c4	new	SC	C	-
287	633	30.60	6.210 ± 0.440	27.03	0.016	0.20	103	21	1	c1	c2/c5	new	SC	-	-
288 <sup>a</sup>	96	22.49	15.780 ± 0.740	37.07	0.014	0.19	97	29	1	c2	-	new	SC	C	-
289	200	28.21	3.070 ± 0.100	38.40	0.009	0.09	103	21	1	c1	all	=H	SC	C	-
290	294	16.58	2.57 ± 0.070	43.74	0.007	0.09	97	29	1	c2	c1/c4/H	=H	SC	C	-
292	3138	24.49	4.090 ± 0.020	11.74	0.033	0.11	416	107	6	c5	all	=H	SC	-	-
293	159	73.41	9.110 ± 0.200	10.99	0.012	0.07	245	62	3	c4	c3/c5/H	≠H	SC	-	-
296	673	46.42	3.220 ± 0.110	311.01	0.004	0.15	101	21	2	c1	c2/c4/c5/H	≠H	SC	C	-
297	-	37.06	14.870 ± 2.530	1070.23	0.100	1.37	103	21	3	c1	all	=H	SC	-	-
299	165	94.85	5.740 ± 0.040	98.42	0.027	0.26	281	97	1	c5	c4/H	=H	SC	C	-
301	380	20.30	5.090 ± 0.250	12.48	0.004	0.03	103	21	2	c1	c3/c4/H	=H	SC	C	-
303	101	36.25	1.053 ± 0.004	102.95	0.008	0.15	245	62	4	c4	c3/c5	≠S	SC	C	-
306	375	23.34	3.060 ± 0.100	18.78	0.005	0.04	68	15	1	c1	c4	new	SC	-	-
307	-	29.83	3.270 ± 0.120	4.91	0.038	0.14	103	21	1	c1	c4/c5/H	≠H	SC	-	-
309	228	25.49	3.240 ± 0.020	769.84	0.045	1.01	77	21	3	c3	all	=H	SC	-	-
311	565	152.00	9.890 ± 0.140	292.73	0.015	0.26	416	107	10	c5	all	new	SC	-	-
313	649	36.03	1.800 ± 0.009	102.33	0.007	0.15	97	29	2	c2	all	=H	SC	C	-
315	227	30.72	2.750 ± 0.020	8.87	0.010	0.06	97	29	2	c2	c1	new	SC	-	-
316	728	18.90	15.180 ± 2.970	119.24	0.008	0.15	51	15	1	c1	c5	=H	SC	C	-
317	94	20.27	4.760 ± 0.040	13.17	0.015	0.08	77	21	3	c3	all	=H	SC	C	-
321	447	34.70	2.600 ± 0.070	41.10	0.006	0.06	103	21	2	c1	c3/H	=S	SC	C	-
324	186	17.81	5.850 ± 0.100	15.85	0.012	0.08	97	29	1	c2	all	=HS	SC	C	-
326	5159	30.26	2.393 ± 0.008	10.34	0.040	0.13	417	107	6	c5	c1/c4	new	SC	C	-
328	498	62.41	7.270 ± 0.070	217.19	0.017	0.22	417	107	6	c5	all	=H	SC	-	-
333	501	37.24	9.690 ± 1.070	137.85	0.005	0.14	103	21	5	c1	all	new	SC	C	-
335	682	33.73	3.310 ± 0.010	13.12	0.020	0.13	282	70	5	c5	c1/c3/c4/H	new	SC	-	-
336	449	45.21	7.560 ± 0.140	1980.86	0.014	0.85	174	43	3	c4	c1	new	SC	C	-
338	100	18.00	1.910 ± 0.030	4.79	0.013	0.04	246	62	4	c4	c5	~H	SC	-	-
340	216	25.76	6.690 ± 0.110	2.42	0.014	0.04	244	62	2	c4	c2/c3/H	new	SC	-	-
345	639	65.53	5.050 ± 0.080	33.59	0.015	0.08	72	21	1	c4	all	=HS	SC	-	-
346	284	36.68	3.080 ± 0.100	292.15	0.006	0.28	101	20	1	c1	c2/c5/H	=HS	SC	C	-

a: The rotation period was detected in only one season and, although with a FAP < 1%, it needs to be confirmed by future observations.

b: The rotation period, although detected in multiple seasons and with a FAP < 1%, may be a beat period, being very close to the window function main peak.