



Marsh, Nelemans, Steeghs: MNRAS 2004

# Name	Alternative name	RA/Dec	Period (min)	Magnitude	References	Comments
HM Cnc	RX J0806.3+1527	08:06:22.84 +15:27:31.5	5.4	21.1	Roelofs et al. (2010)	
V407 Vul	RX J1914.4+2456	19:14:26.09 +24:56:44.6	9.5	>19.7	Steeeghs et al. (2006)	
ES Cet	KUV 01584-0939	02:00:52.17 -09:24:31.7	10.3	17.1	Espaillet et al. (2005)	
AM CVn	HZ 29	12:34:54.60 +37:37:44.1	17.1	14.02	Roelofs et al. (2006)	
SDSSJ1908+3940	KIC004547333	19:08:17.07 +39:40:36.4	18.2	16.1g	Kupfer et al. (2015)	
HP Lib	EC 15330-1403	15:35:53.08 -14:13:12.2	18.4	13.59 (falls in K2 15)	Roelofs et al. (2007)	
PTF1J1919+4815	PTFS1119aq	19:19:05.19 +48:15:06.2	22.5	20.16g	Levitan et al (2014)	Eclipsing (hot spot)
CR Boo	PG 1346+082	13:48:55.22 +07:57:35.8	24.5	14.5	Patterson et al. (1997), Kato et al. (200)	
KL Dra	SN1998di	19:24:38.28 +59:41:46.7	25.0	16.8-20	Wood et al. (2002)	
V803 Cen	AE1	13:23:44.54 -41:44:29.5	26.6	14.0	Roelofs et al. (2007), Patterson et al. (2000)	
PTF1J0719+4858	PTF09hpk	07:19:12.13 +48:58:34.0	26.8	15.8-19.4g	Levitan et al. (2011)	
SDSSJ0926+3624		09:26:38.71 +36:24:02.4	28.3	19.0g	Anderson et al. (2005), Copperwheat et al.	Eclipsing
CP Eri		03:10:32.76 -09:45:05.3	28.7	16.5-19.7	Groot et al. (2001)	
PTF1J0943+1029	PTFS1109h	09:43:29.59 +10:29:57.6	30.4	20.69g	Levitan et al. (2013)	
CSS010550+190317		01:05:50.10 +19:03:17.2	31.6	19.6g	Motsoaledi et al. (2016)	
V406 Hya	SN2003aw	09:05:54.79 -05:36:08.6	33.8	15-20.5	Roelofs et al. (2006)	
PTF1J0435+0029	PTF11avm	04:35:17.73 +00:29:40.7	34.3	21.12g	Levitan et al. (2013)	
SDSSJ1730+5545		17:30:47.59 +55:45:18.5	35.2	20.14g	Carter et al. (2013, 2014)	
SDSSJ1240-0159		12:40:58.03 -01:59:19.2	37.4	18.0-19.7 (falls in K2 17)	Roelofs et al. (2005)	
SDSSJ0129+3842		01:29:40.06 +38:42:10.5	37.6	19.8	Anderson et al. (2005), Kupfer et al. (2013)	
SDSSJ1721+2733		17:21:02.48 +27:33:01.2	38.1	20.1	Rau et al. (2010)	
SDSSJ1525+3600	ASASSN-15of	15:25:09.58 +36:00:54.6	44.3	19.8g	Rau et al. (2010), Kupfer et al. (2013)	
SDSSJ0804+1616		08:04:49.49 +16:16:24.8	44.5	18.2g	Roelofs et al. (2009)	
SDSSJ1411+4812		14:11:18.31 +48:12:57.6	46.0	19.4g	Anderson et al. (2005)	
GP Com	G 61-29	13:05:42.43 +18:01:04.0	46.5	15.94	Nather et al. (1981), Marsh et al. (1999)	
CSS121123:045020-093113		04:50:19.82 -09:31:12.8	47.3	20.5	Woudt et al. (2013)	
SDSSJ0902+3819		09:02:21.36 +38:19:41.9	48.3	20.2g	Rau et al. (2010)	
Gaia14aae		16:11:33.97 +63:08:31.8	49.7	18.0g	Campbell et al. (2015)	Eclipsing
SDSSJ1208+3550		12:08:41.96 +35:50:25.2	52.6	18.8g	Anderson et al. (2008), Kupfer et al. (2013)	
SDSSJ1642+1934		16:42:28.08 +19:34:10.1	54.2	20.3	Rau et al. (2010), Kupfer et al. (2013)	
SDSSJ1552+3201		15:52:52.48 +32:01:50.9	56.3	20.2g	Roelofs et al. (2007)	
V396 Hya	CE 315	13:12:46.93 -23:21:31.3	65.1	17.6	Ruiz et al. (2001)	
ASASSN-14cc		21:39:48.24 -59:59:32.4	22.5 (sh?)	19.0-20.0	Kato et al. (2015)	
ASASSN-15kf		15:38:38.24 -30:35:49.7	27.67 (sh)	19.4	vsnet-alert 18669	
2QZ J1427-01	SDSSJ1427-0123	14:27:01.70 -01:23:10.0	36.6 (sh)	15-20.3	Woudt et al. (2005)	
ASASSN-14mv		07:13:27.28 +20:55:53.4	40.8 (sh)	17.3 (falls in K2 18)	Motsoaledi et al. (2016)	
ASASSN-14ei		02:55:33.39 -47:50:42.0	43 (sh)	~18	Prieto et al. (2014)	
SDSSJ1137+4054		11:37:32.32 +40:54:58.3	59.6 ?	19.00g	Carter et al. (2014)	
CRTSJ0744+3254		07:44:19.70 +32:54:48.0		20.60g	Breedt et al. (2014)	
CRTSJ0844-0128		08:44:13.60 -01:28:07.0		20.00g	Breedt et al. (2014)	
PTF1J0857+0729	PTF11aab	08:57:24.27 +07:29:46.7		21.83g	Levitan et al. (2013)	
SDSSJ1043+5632	PTFS1210s	10:43:25.08 +56:32:58.1		20.28g	Carter et al. (2013)	
SDSSJ1319+5915		13:19:54.47 +59:15:14.84		19.1g	Kepler et al. (2015)	
SDSSJ1505+0659		15:05:51.58 +06:59:48.7		19.11g	Carter et al. (2014)	
PTF1J1523+1845	PTF10noc	15:23:10.71 +18:45:58.2		23.27g	Levitan et al. (2013)	
PTF1J1632+3511	PTF11dkq	16:32:39.39 +35:11:07.3		22.99g	Levitan et al. (2013)	
SDSSJ2047+0008		20:47:39.40 +00:08:40.3		17.5-24g	Anderson et al. (2008)	
PTF1J2219+3135	PTFS1122aw	22:19:10.09 +31:35:23.1		20.38g	Levitan et al. (2013)	
ASASSN-14fv		23:29:55.13 +44:56:14.4		20.5	Wagner et al. (2014) ATel #6669	

always in high state  
outburst detected  
no outburst detected

Chart from Thomas Kupfer