

Table 1.

Event Name	Type	q	s	Reference
EROS-1998-BLG-002	Point Lens			Gaudi et al. (2002)
EROS-1999-BLG-001	Point Lens			Gaudi et al. (2002)
EROS-2000-BLG-005	Binary			An et al. (2002)
MACHO-1997-BLG-026	Point Lens			Gaudi et al. (2002)
MACHO-1998-BLG-026	Point Lens			Gaudi et al. (2002)
MACHO-1998-BLG-033	Point Lens			Gaudi et al. (2002)
MACHO-1999-BLG-018	Point Lens			Gaudi et al. (2002)
MOA-2007-BLG-400	Planet	0.7485		Dong et al. (2009)
MOA-2008-BLG-310	Planet			Janczak et al. (2010)
MOA-2009-BLG-266	Planet	0.000320 or 0.00031	0.34 or 2.87 0.927 or 1.085	Muraki et al. (2011)
MOA-2009-BLG-387	Planet	0.0000563	0.91434	Batista et al. (2011)
MOA-2011-BLG-028	Planet	0.0132	0.9136	Skowron et al. (2016)
MOA-2013-BLG-605	Planet	0.00125	1.694	
OGLE-1998-BLG-014	Point Lens	0.0003514	2.388	Sumi et al. (2016)
OGLE-1998-BLG-018	Point Lens			Gaudi et al. (2002)
OGLE-1999-BLG-005	Point Lens			Gaudi et al. (2002)
OGLE-1999-BLG-007	Point Lens			Gaudi et al. (2002)
OGLE-1999-BLG-013	Point Lens			Gaudi et al. (2002)
OGLE-1999-BLG-035	Point Lens			Gaudi et al. (2002)
OGLE-1999-BLG-036	Point Lens			Gaudi et al. (2002)
OGLE-2003-BLG-267	Binary	0.797	0.551	Jaroszynski et al. (2005)
OGLE-2004-BLG-482	Point Lens			Zub et al. (2011)
OGLE-2005-BLG-071	Planet	0.0071	1.294	Udalski et al. (2005)
OGLE-2006-BLG-109	2 Planets	0.000486	1.04185	Gaudi et al. (2008)
OGLE-2007-BLG-368	Planet	0.00135 AND 0.77	0.9286	Sumi et al. (2010)
OGLE-2008-BLG-279	Point Lens			Yee et al. (2009)
OGLE-2008-BLG-290	Point Lens			Fouqué et al. (2010)
OGLE-2009-BLG-020	Binary	0.273	0.4294	Skowron et al. (2011)
OGLE-2009-BLG-092	Binary	0.518	2.8946	Ryu et al. (2010)

Table 1—Continued

Event Name	Type	q	s	Reference
OGLE-2011-BLG-0265	Planet	0.003954	1.039	Skowron et al. (2015)
OGLE-2012-BLG-0026	2 Planets	0.000130 AND 0.000784	1.034 AND 1.254	Han et al. (2013b)
OGLE-2012-BLG-0358	Planet w/BD host	0.08	1.700	Han et al. (2013a)
OGLE-2012-BLG-0406	Planet	0.00626	1.3134	Poleski et al. (2014)
OGLE-2013-BLG-0102	Binary	0.13	0.607	Jung et al. (2015)
OGLE-2013-BLG-0341	Planet in Binary Star system	0.0000442	0.963	Gould et al. (2014)
OGLE-2014-BLG-1050	Binary	0.314	1.0097	Zhu et al. (2015)
OGLE-2015-BLG-0966	Planet	0.000170 or 0.000168	0.909 or 1.115	Street et al. (2016)

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