

<b>Times of minima:</b>						
Star name	Time of min. HJD 2400000+	Error	Type	Filter	Rem.	
V473 And	56185.5181	0.0004 <sup>a</sup> 0.0001 <sup>b</sup>	I	<i>c</i>	Banfi/SC25/ST7	
V473 And	56186.3198	0.0007 0.0004	I	<i>V</i>	Corfini/NW20/CCD-UAI	
V608 Aur	56280.3285	0.0001 0.0001	I	<i>c</i>	Ruocco/SC25/ST7	
V609 Aur	56280.3732	0.0003 0.0002	I	<i>c</i>	Ruocco/SC25/ST7	
V609 Aur	56280.6120	0.0015 0.0005	II	<i>c</i>	Ruocco/SC25/ST7	
V737 Cep	56141.4078	0.0010 0.0006	II	<i>V</i>	Aceti et al./SC20/ST8	
V447 Cyg	56136.4345	0.0007 0.0002	I	<i>c</i>	Ruocco/SC25/ST7	
V456 Cyg	56153.3446	0.0004 0.0007	II	<i>V</i>	Salvaggio/SC23/ST7	
V1044 Cyg	56185.3528	0.0012 0.0006	I	<i>V</i>	Martinengo/SC20/QSI 516wsg	
V1045 Cyg	56185.4878	0.0005 0.0005	II	<i>V</i>	Martinengo/SC20/QSI 516wsg	
V1187 Cyg	56138.3541	0.0010 0.0003	I	<i>c</i>	Corfini/NW20/CCD-UAI	
V1457 Cyg	56137.4737	0.0004 0.0003	I	<i>c</i>	Ruocco/SC25/ST7	
V1665 Cyg	56189.3146	0.0013 0.0002	I	<i>c</i>	Ruocco/SC25/ST7	
G1518.0913 Her	56135.4275	0.0009 0.0002	I	<i>V</i>	Aceti et al./SC20/ST8	
G1518.0913 Her	56158.3929	0.0006 0.0002	II	<i>c</i>	Corfini/NW20/CCD-UAI	
G3089.1273 Her	56129.5241	0.0002 0.0003	II	<i>c</i>	Marino/NW20/ST7	
G3089.1273 Her	56129.5258	0.0013 0.0003	II	<i>c</i>	Arena/NW20/DSI	
V1106 Her	56119.4252	0.0004 0.0002	II	<i>c</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56124.3921	0.0004 0.0003	I	<i>c</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56126.4282	0.0014 0.0012	I	<i>c</i>	Banfi/SC25/ST7	
V1106 Her	56126.5551	0.0006 0.0002	II	<i>c</i>	Banfi/SC25/ST7	
V1106 Her	56127.4476	0.0002 0.0002	I	<i>c</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56157.3617	0.0005 0.0003	II	<i>c</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56180.4048	0.0005 0.0002	I	<i>c</i>	Banfi/SC25/ST7	
V1106 Her	56185.3682	0.0000 0.0001	II	<i>V</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56191.3523	0.0010 0.0003	I	<i>V</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56203.3183	0.0005 0.0002	I	<i>c</i>	Corfini/NW20/CCD-UAI	
V1106 Her	56224.3210	0.0001 0.0003	II	<i>c</i>	Zambelli/RC40/STL6303	
VY Lac	56269.2665	0.0004 0.0001	I	<i>c</i>	Salvaggio/SC23/ST8	
NS Lyr	56092.5440	0.0008 0.0005	I	<i>c</i>	Ruocco/SC25/ST7	
QQ Lyr	56184.4009	0.0054 0.0017	II	<i>c</i>	Banfi/SC25/ST7	
V880 Per	56274.2808	0.0009 0.0003	I	<i>c</i>	Ruocco/SC25/ST7	
V912 Per	56265.3465	0.0005 0.0003	I	<i>c</i>	Ruocco/SC25/ST7	
EQ Tau	56290.4697	0.0004 0.0001	I	<i>V</i>	Marino/NW20/ST7	
V423 Tau	56281.4846	0.0021 0.0009	I	<i>V</i>	Corfini/NW20/CCD-UAI	
V423 Tau	56290.3501	0.0029 0.0002	I	<i>c</i>	Marino/NW20/ST7	

**Explanation of the remarks in the table:**

Rem.: Observer[s]/Telescope/Detector

<sup>a</sup> Arlot's modified method – see Arena et al., 2011, IBVS 5997

<sup>b</sup> as given by KvW method, adopted to obtain the Times of minimum