

| <b>Times of minima:</b> |                              |   |      |        |                            |  |
|-------------------------|------------------------------|---|------|--------|----------------------------|--|
| Star name               | Time of min.<br>HJD 2400000+ | Error                                   | Type | Filter | Rem.                       |  |
| V473 And                | 55836.3902                   | 0.0006 <sup>a</sup> 0.0004 <sup>b</sup> | I    | V      | Martinengo/SC20/QSI 516wsg |  |
| V473 And                | 55837.3928                   | 0.0010 0.0005                           | II   | V      | Martinengo/SC20/QSI 516wsg |  |
| V473 And                | 55837.5932                   | 0.0013 0.0003                           | I    | V      | Martinengo/SC20/QSI 516wsg |  |
| V473 And                | 55843.4114                   | 0.0008 0.0005                           | II   | V      | Banfi/SC25/ST7             |  |
| V473 And                | 55843.6124                   | 0.0008 0.0005                           | I    | V      | Banfi/SC25/ST7             |  |
| V473 And                | 55846.4217                   | 0.0012 0.0004                           | I    | V      | Banfi/SC25/ST7             |  |
| V473 And                | 55878.5260                   | 0.0011 0.0003                           | I    | V      | Vincenzi/SC30/ST9          |  |
| V480 And                | 55836.3021                   | 0.0007 0.0004                           | I    | V      | Zambelli/SC25/ST8          |  |
| V487 And                | 55830.5409                   | 0.0029 0.0007                           | I    | V      | Banfi/SC25/ST7             |  |
| V502 And                | 55804.4732                   | 0.0015 0.0005                           | I    | V      | Banfi/SC25/ST7             |  |
| V502 And                | 55836.3609                   | 0.0007 0.0003                           | I    | c      | Corfini/NW20/CCD-UAI       |  |
| V502 And                | 55879.4120                   | 0.0009 0.0004                           | I    | V      | Corfini/NW20/CCD-UAI       |  |
| XX Ant                  | 55916.2133                   | 0.0007 0.0009                           | II   | r      | Marino/SC36/ST8            |  |
| CK Aqr                  | 55791.4012                   | 0.0006 0.0002                           | I    | V      | Vincenzi/SC30/ST9          |  |
| GS Aqr                  | 55838.3281                   | 0.0003 0.0002                           | II   | c      | Corfini/NW20/CCD-UAI       |  |
| AL Ari                  | 55898.3071                   | 0.0003 0.0001                           | I    | R      | Marino/NW25/ST7            |  |
| EM Aur                  | 55954.2639                   | 0.0022 0.0005                           | II   | R      | Marino/NW25/ST7            |  |
| MM Aur                  | 55945.3071                   | 0.0037 0.0011                           | I    | c      | Ruocco/SC25/ST7            |  |
| MR Aur                  | 55938.4642                   | 0.0061 0.0019                           | I    | c      | Ruocco/SC25/ST7            |  |
| V562 Aur                | 55915.3709                   | 0.0017 0.0003                           | I    | Y495   | Corfini/NW20/CCD-UAI       |  |
| V594 Aur                | :55904.2955                  | 0.0023 0.0020                           | I    | c      | Ruocco/SC25/ST7            |  |
| TU Boo                  | 55924.5934                   | 0.0005 0.0001                           | I    | V      | Vincenzi/SC30/ST9          |  |
| EF Boo                  | 56036.3468                   | 0.0006 0.0001                           | I    | R      | Marino et al./NW20/ST7     |  |
| XZ CMi                  | 55863.5173                   | 0.0006 0.0001                           | I    | V      | Vincenzi/SC30/ST9          |  |
| AE Cas                  | 55940.2959                   | 0.0002 0.0001                           | I    | R      | Marino/NW25/ST7            |  |
| DO Cas                  | 55919.3001                   | 0.0005 0.0001                           | I    | R      | Marino/NW20/ST7            |  |
| V541 Cas                | 55928.3368                   | 0.0001 0.0001                           | II   | R      | Marino/NW25/ST7            |  |
| DM CVn                  | 56046.3212                   | 0.0008 0.0004                           | I    | c      | Ruocco/SC25/ST7            |  |
| EL CVn                  | 56076.4101                   | 0.0004 0.0001                           | I    | V      | Martinengo/SC20/QSI 516wsg |  |
| EV CVn                  | 56043.4320                   | 0.0007 0.0004                           | II   | c      | Ruocco/SC25/ST7            |  |
| EV CVn                  | 56043.5978                   | 0.0007 0.0003                           | I    | c      | Ruocco/SC25/ST7            |  |
| UX CrB                  | 56058.4798                   | 0.0004 0.0001                           | I    | c      | Ruocco/SC25/ST7            |  |
| V997 Cyg                | 55764.5449                   | 0.0005 0.0003                           | II   | V      | Banfi/SC25/ST7             |  |
| V1187 Cyg               | 55826.4039                   | 0.0007 0.0002                           | I    | V      | Banfi/SC25/ST7             |  |
| V1187 Cyg               | 55835.4441                   | 0.0005 0.0002                           | I    | V      | Zambelli/SC25/ST8          |  |
| V1191 Cyg               | 55826.4072                   | 0.0007 0.0001                           | II   | V      | Banfi/SC25/ST7             |  |
| V1905 Cyg               | 55765.4700                   | 0.0001 0.0002                           | I    | c      | Ruocco/SC25/ST7            |  |
| V1763 Cyg               | 55802.3573                   | 0.0008 0.0006                           | I    | V      | Banfi/SC25/ST7             |  |
| V2287 Cyg               | 55832.3206                   | 0.0016 0.0009                           | I    | V      | Banfi/SC25/ST7             |  |
| V2486 Cyg               | 55806.3740                   | 0.0037 0.0012                           | I    | c      | Ruocco/SC25/ST7            |  |
| CR Del                  | 55820.3994                   | 0.0027 0.0008                           | II   | V      | Banfi/SC25/ST7             |  |
| KO Del                  | 55834.3197                   | 0.0003 0.0001                           | I    | c      | Corfini/NW20/CCD-UAI       |  |
| HL Dra                  | 55852.3251                   | 0.0004 0.0002                           | I    | c      | Corfini/NW20/CCD-UAI       |  |

| <b>Times of minima:</b> |                              |               |      |          |                               |  |
|-------------------------|------------------------------|---------------|------|----------|-------------------------------|--|
| Star name               | Time of min.<br>HJD 2400000+ | Error         | Type | Filter   | Rem.                          |  |
| G3881.0579 Dra          | 55773.3453                   | 0.0002 0.0001 | I    | <i>c</i> | Corfini/NW20/CCD-UAI          |  |
| G3881.0579 Dra          | 56014.4160                   | 0.0004 0.0002 | I    | <i>V</i> | Marchini et al./MC32/ST7      |  |
| G3881.0579 Dra          | 56014.5801                   | 0.0002 0.0001 | II   | <i>V</i> | Marchini et al./MC32/ST7      |  |
| G3881.0579 Dra          | 56015.4038                   | 0.0002 0.0001 | I    | <i>V</i> | Marchini et al./MC32/ST7      |  |
| G3881.0579 Dra          | 56015.5680                   | 0.0002 0.0001 | II   | <i>V</i> | Marchini et al./MC32/ST7      |  |
| G3881.0579 Dra          | 56016.3917                   | 0.0002 0.0002 | I    | <i>V</i> | Marchini et al./MC32/ST7      |  |
| G3881.0579 Dra          | 56016.5560                   | 0.0003 0.0001 | II   | <i>V</i> | Marchini et al./MC32/ST7      |  |
| G3881.0579 Dra          | 56025.4483                   | 0.0013 0.0002 | II   | <i>c</i> | Arena/NW20/DSI                |  |
| G3881.0579 Dra          | 56025.6136                   | 0.0013 0.0002 | I    | <i>c</i> | Arena/NW20/DSI                |  |
| G3881.0579 Dra          | 56039.6080                   | 0.0005 0.0002 | II   | <i>c</i> | Arena/NW20/DSI                |  |
| G3881.0579 Dra          | 56042.4066                   | 0.0006 0.0001 | I    | <i>R</i> | Arena/NW20/ST7                |  |
| G3881.0579 Dra          | 56059.3676                   | 0.0005 0.0001 | II   | <i>V</i> | Aceti et al./SC20/ST8         |  |
| VV Eri                  | 55877.5609                   | 0.0016 0.0002 | I    | <i>V</i> | Vincenzi/SC30/ST9             |  |
| VV Eri                  | 55891.5794                   | 0.0006 0.0002 | I    | <i>V</i> | Vincenzi/SC30/ST9             |  |
| VV Eri                  | 55895.4695                   | 0.0034 0.0007 | II   | <i>V</i> | Vincenzi/SC30/ST9             |  |
| VV Eri                  | 55952.3246                   | 0.0003 0.0001 | I    | <i>V</i> | Zambelli/SC25/ST8             |  |
| VV Eri                  | 55952.3248                   | 0.0004 0.0001 | I    | <i>r</i> | Corfini/NW20/CCD-UAI          |  |
| AM Her <sup>c</sup>     | 55834.3195                   | 0.0006 0.0013 | I    | <i>V</i> | Banfi/SC25/ST7                |  |
| V1072 Her               | 56036.4881                   | 0.0054 0.0003 | II   | <i>c</i> | Arena/NW20/DSI                |  |
| V1088 Her               | 56060.3817                   | 0.0008 0.0009 | II   | <i>c</i> | Ruocco/SC25/ST7               |  |
| V1088 Her               | 56060.5613                   | 0.0008 0.0007 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| V1088 Her               | 56063.4342                   | 0.0008 0.0003 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| V1088 Her               | 56075.4689                   | 0.0009 0.0004 | II   | <i>c</i> | Ruocco/SC25/ST7               |  |
| V1106 Her               | 55776.3528                   | 0.0003 0.0002 | I    | <i>c</i> | Corfini/NW20/CCD-UAI          |  |
| V1106 Her               | 55778.3904                   | 0.0006 0.0002 | I    | <i>c</i> | Corfini/NW20/CCD-UAI          |  |
| V1106 Her               | 55831.3476                   | 0.0019 0.0004 | I    | <i>V</i> | Banfi/SC25/ST7                |  |
| V1106 Her               | 55839.3658                   | 0.0010 0.0002 | II   | <i>V</i> | Marchini/MC32/ST7             |  |
| V1106 Her               | 55843.3139                   | 0.0009 0.0003 | I    | <i>c</i> | Corfini/NW20/CCD-UAI          |  |
| V1106 Her               | 55844.3320                   | 0.0007 0.0003 | I    | <i>c</i> | Corfini/NW20/CCD-UAI          |  |
| V1106 Her               | 55844.3323                   | 0.0005 0.0003 | I    | <i>V</i> | Marchini/MC32/ST7             |  |
| V1106 Her               | 55851.3321                   | 0.0008 0.0002 | II   | <i>c</i> | Corfini/NW20/CCD-UAI          |  |
| V1106 Her               | 56004.6007                   | 0.0025 0.0006 | II   | <i>c</i> | Bonaventura/MK13/1100D        |  |
| G1518.0913 Her          | 56038.4225                   | 0.0021 0.0002 | I    | <i>c</i> | Arena/NW20/DSI                |  |
| G1518.0913 Her          | 56038.5845                   | 0.0013 0.0001 | II   | <i>c</i> | Arena/NW20/DSI                |  |
| G1518.0913 Her          | 56051.4334                   | 0.0013 0.0011 | II   | <i>V</i> | Aceti et al./SC25/ST8         |  |
| EZ Lac                  | 55881.3430                   | 0.0006 0.0003 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| EZ Lac                  | 55892.5071                   | 0.0013 0.0002 | I    | <i>c</i> | Vincenzi/SC30/ST9             |  |
| EZ Lac                  | 55895.2961                   | 0.0011 0.0003 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| EZ Lac                  | 55948.3194                   | 0.0010 0.0021 | I    | <i>V</i> | Marchini/MC32/ST7             |  |
| FU Lac                  | 55818.5718                   | 0.0070 0.0081 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| FU Lac                  | 55840.3395                   | 0.0122 0.0024 | II   | <i>c</i> | Ruocco/SC20/ST7               |  |
| FU Lac                  | 55864.3560                   | 0.0035 0.0011 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| XX Leo                  | 56019.3106                   | 0.0047 0.0005 | II   | <i>V</i> | Salvaggio, Lo Savio/SC23/ST7  |  |
| VW LMi                  | 55983.4129                   | 0.0016 0.0005 | I    | <i>c</i> | Bonaventura,Marino/MK13/1100D |  |
| WZ LMi                  | 56004.3405                   | 0.0031 0.0008 | II   | <i>c</i> | Ruocco/SC25/ST7               |  |
| AA Lyn                  | 56001.3162                   | 0.0003 0.0002 | I    | <i>c</i> | Ruocco/SC25/ST7               |  |
| CW Lyn                  | 56014.3550                   | 0.0011 0.0003 | I    | <i>V</i> | Martinengo/SC20/QSI 516wsg    |  |
| DI Lyn                  | 55942.3894                   | 0.0044 0.0014 | II   | <i>H</i> | Corfini/NW20/CCD-UAI          |  |

| Times of minima: |                              |               |      |             |                             |  |
|------------------|------------------------------|---------------|------|-------------|-----------------------------|--|
| Star name        | Time of min.<br>HJD 2400000+ | Error         | Type | Filter      | Rem.                        |  |
| EH Lyn           | 55974.4884                   | 0.0014 0.0006 | I    | <i>c</i>    | Corfini/NW20/CCD-UAI        |  |
| EH Lyn           | 55979.3903                   | 0.0005 0.0004 | I    | <i>c</i>    | Zambelli/SC25/ST8           |  |
| EH Lyn           | 55980.3702                   | 0.0003 0.0003 | I    | <i>c</i>    | Zambelli/SC25/ST8           |  |
| EH Lyn           | 55984.4597                   | 0.0011 0.0003 | II   | <i>c</i>    | Corfini/NW20/CCD-UAI        |  |
| EH Lyn           | 55988.3799                   | 0.0015 0.0007 | II   | <i>c</i>    | Corfini/NW20/CCD-UAI        |  |
| HY Lyr           | 55825.3577                   | 0.0008 0.0004 | II   | <i>V</i>    | Banfi/SC25/ST7              |  |
| PV Lyr           | 55803.4355                   | 0.0017 0.0004 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| QQ Lyr           | 55769.5520                   | 0.0012 0.0008 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V574 Lyr         | 55791.5070                   | NA 0.0002     | II   | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55795.4688                   | NA 0.0002     | I    | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55798.3359                   | NA 0.0003     | II   | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55798.4728                   | NA 0.0004     | I    | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55799.4278                   | NA 0.0003     | II   | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55800.3850                   | NA 0.0003     | I    | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55800.5196                   | NA 0.0010     | II   | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55801.3399                   | NA 0.0003     | II   | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55801.4776                   | NA 0.0004     | I    | <i>BVRI</i> | Arena/NW20/ST7              |  |
| V574 Lyr         | 55802.4325                   | NA 0.0003     | II   | <i>BVRI</i> | Arena/NW20/ST7              |  |
| G3108.0057 Lyr   | 55775.5515                   | 0.0004 0.0002 | I    | <i>c</i>    | Arena/NW20/DSI              |  |
| DD Mon           | 55975.3123                   | 0.0002 0.0001 | I    | <i>R</i>    | Marino/NW25/ST7             |  |
| V383 Mon         | 55985.4022                   | 0.0019 0.0007 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V383 Mon         | 55999.3652                   | 0.0014 0.0009 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V383 Mon         | 56007.3029                   | 0.0024 0.0022 | II   | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V464 Mon         | 55911.2019                   | 0.0006 0.0002 | I    | <i>c</i>    | Marino/SC36/ST8             |  |
| V527 Mon         | 55909.2121                   | 0.0009 0.0004 | I    | <i>c</i>    | Marino/SC36/ST8             |  |
| ET Ori           | 55876.1011                   | 0.0002 0.0001 | I    | <i>c</i>    | Bianciardi, Ruocco/SC36/ST8 |  |
| BW Peg           | 55838.4471                   | 0.0015 0.0004 | I    | <i>c</i>    | Ruocco/SC20/ST7             |  |
| BW Peg           | 55846.3719                   | 0.0004 0.0005 | I    | <i>c</i>    | Corfini/NW20/CCD-UAI        |  |
| V365 Peg         | 55840.3521                   | 0.0060 0.0005 | II   | <i>V</i>    | Banfi/SC25/ST7              |  |
| V963 Per         | 55922.2549                   | 0.0002 0.0001 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V963 Per         | 55923.4136                   | 0.0009 0.0003 | II   | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V963 Per         | 55923.6407                   | 0.0005 0.0003 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| GR Psc           | 55818.5789                   | 0.0010 0.0001 | II   | <i>V</i>    | Banfi/SC25/ST7              |  |
| CP Sge           | 55805.3585                   | 0.0022 0.0008 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| V423 Tau         | 55948.3316                   | 0.0061 0.0017 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V423 Tau         | 55952.4212                   | 0.0048 0.0008 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V423 Tau         | :55953.4434                  | – 0.0100      | II   | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V423 Tau         | 55956.5144                   | 0.0041 0.0022 | I    | <i>c</i>    | Ruocco/SC25/ST7             |  |
| V1374 Tau        | 55919.3776                   | 0.0002 0.0003 | I    | Y495        | Corfini/NW20/CCD-UAI        |  |
| V1374 Tau        | 55937.4361                   | 0.0003 0.0002 | I    | <i>r</i>    | Corfini/NW20/CCD-UAI        |  |
| BE Tri           | 55819.6384                   | 0.0014 0.0004 | I    | <i>V</i>    | Banfi/SC20/ST7              |  |
| BE Tri           | 55835.3955                   | 0.0006 0.0003 | I    | <i>c</i>    | Corfini/NW20/CCD-UAI        |  |
| BM Tri           | 55850.4697                   | 0.0007 0.0002 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| BX Tri           | 55838.4592                   | 0.0010 0.0008 | II   | <i>V</i>    | Banfi/SC25/ST7              |  |
| BX Tri           | 55839.4206                   | 0.0031 0.0009 | II   | <i>V</i>    | Banfi/SC25/ST7              |  |
| BX Tri           | 55839.5158                   | 0.0009 0.0005 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| BX Tri           | 55839.6150                   | 0.0018 0.0004 | II   | <i>V</i>    | Banfi/SC25/ST7              |  |
| CM Tri           | 55825.6310                   | 0.0015 0.0007 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| CN Tri           | 55803.5678                   | 0.0007 0.0003 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| CS Tri           | 55924.4591                   | 0.0018 0.0005 | I    | <i>V</i>    | Banfi/SC25/ST7              |  |
| XY UMa           | 56004.4285                   | 0.0003 0.0001 | I    | <i>c</i>    | Bonaventura/MK13/1100D      |  |

| <b>Times of minima:</b> |                              |               |  |      |          |                       |
|-------------------------|------------------------------|---------------|--|------|----------|-----------------------|
| Star name               | Time of min.<br>HJD 2400000+ | Error         |  | Type | Filter   | Rem.                  |
| GZ UMa                  | :55933.4127                  | 0.0044 0.0002 |  | I    | <i>V</i> | Lucidi/ED8/DSI        |
| LL UMa                  | 56013.4238                   | 0.0012 0.0006 |  | I    | <i>c</i> | Ruocco/SC25/ST7       |
| LL UMa                  | 56013.5882                   | 0.0016 0.0006 |  | II   | <i>c</i> | Ruocco/SC25/ST7       |
| MS UMa                  | 55983.4140                   | 0.0007 0.0003 |  | I    | <i>V</i> | Aceti et al./SC25/ST7 |
| EY Vul                  | 55839.3213                   | 0.0024 0.0007 |  | I    | <i>V</i> | Banfi/SC25/ST7        |
| V384 Vul                | 55706.5493                   | 0.0009 0.0003 |  | II   | <i>V</i> | Banfi/SC25/ST7        |
| V384 Vul                | 55750.4349                   | 0.0020 0.0004 |  | II   | <i>V</i> | Banfi/SC25/ST7        |
| V384 Vul                | 55790.3715                   | 0.0011 0.0001 |  | II   | <i>V</i> | Vincenzi/SC30/ST9     |
| V384 Vul                | 55803.5366                   | 0.0015 0.0001 |  | II   | <i>V</i> | Vincenzi/SC30/ST9     |
| V384 Vul                | 55805.5119                   | 0.0018 0.0003 |  | I    | <i>V</i> | Vincenzi/SC30/ST9     |
| V384 Vul                | 55819.3355                   | 0.0007 0.0003 |  | II   | <i>V</i> | Marchini/MC32/ST7     |
| V467 Vul                | 55442.3386                   | 0.0004 0.0003 |  | II   | <i>V</i> | Corfini/NW20/CCD-UAI  |
| V467 Vul                | 55827.4316                   | 0.0007 0.0002 |  | II   | <i>c</i> | Corfini/NW20/CCD-UAI  |

| <b>Explanation of the remarks in the table:</b> |
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|                                      |
|--------------------------------------|
| Rem.: Observer[s]/Telescope/Detector |
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| <sup>a</sup> Arlot's modified method – see Arena et al., 2011, IBVS 5997 |
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| <sup>b</sup> as given by KvW method, adopted to obtain the Times of minimum |
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|-----------------------------------|
| <sup>c</sup> cataclysmic variable |
|-----------------------------------|

|             |
|-------------|
| : uncertain |
|-------------|