# Résultats des observations des étoiles variables à éclipse

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---|---|---|---|---|
| XZ And | 2 439 390.419 | +4794 | +0.058 | 24 | HP | b |
| 00 Aql | 2 439 388.370 | +10185½ | —0.011 | 16 | HP | a |
| 00 Aql | 390.400 | 10189½ | —0.009 | 11 | HP | a |
| 00 Aql | 392.416 | 10193½ | —0.020 | 11 | HP | a |
| 00 Aql | 403.310 | 10215 | —0.022 | 6 | KL | a |
| 00 Aql | 407.366 | 10223 | —0.021 | 6 | HP | a |
| 00 Aql | 422.306 | 10252½ | —0.031 | 10 | KL | a |
| 00 Aql | 439.291 | 10286 | —0.024 | 15 | HP | a |
| 00 Aql | 455.247 | 10317½ | —0.032 | 17 | HP | a |
| V 346 Aql | 2 439 390.350 | +7286 | —0.006 | 7 | KL | b |
| V 346 Aql | 401.420 | 7296 | 0.000 | 5 | KL | b |
| TT Aur | 2 439 403.428 | +13627 | +0.015 | 5 | KL | a |
| TT Aur | 531.401 | 13723 | +0.046 | 6 | KL | a |
| TX Cnc | 2 439 490.671 | +13226½ | +0.024 | 7 | KL | a |
| TX Cnc | 520.715 | 13305 | +0.012 | 5 | KL | a |
| TX Cnc | 531.437 | 13333 | +0.013 | 5 | KL | a |
| TX Cnc | 554.362 | 13393 | —0.035 | 8 | KL | a |
| SV Cam | 2 439 394.406 | +9471 | —0.010 | 16 | HP | b |
| SV Cam | 397.377 | 9476 | —0.005 | 13 | HP | b |
| SV Cam | 416.354 | 9508 | —0.006 | 15 | HP | b |
| SV Cam | 422.289 | 9518 | —0.002 | 21 | HP | b |
| RZ Cas | 2 439 375.508 | +18423 | —0.030 | 11 | KL | b |
| RZ Cas | 380.301 | 18427 | —0.019 | 12 | HP | b |
| RZ Cas | 393.438 | 18438 | —0.028 | 11 | KL | b |
| RZ Cas | 393.440 | 18438 | —0.027 | 13 | HP | b |
| RZ Cas | 405.392 | 18448 | —0.028 | 13 | HP | b |
| RZ Cas | 412.571 | 18454 | —0.019 | 12 | KL | b |
| RZ Cas | 417.345 | 18458 | —0.027 | 26 | HP | b |
| RZ Cas | 437.662 | 18475 | —0.029 | 10 | ES | b |
| RZ Cas | 521.333 | 18545 | —0.026 | 10 | ES | b |
| RZ Cas | 522.527 | 18546 | —0.027 | 9 | KL | b |
| RZ Cas | 527.309 | 18550 | —0.026 | 6 | KL | b |
| RZ Cas | 529.702 | 18552 | —0.024 | 13 | RD | b |
| RZ Cas | 533.286 | 18555 | —0.026 | 7 | KL | b |
| RZ Cas | 533.286 | 18555 | —0.025 | 13 | ES | b |
| AB Cas | 2 439 383.390 | +4219 | +0.008 | 13 | HP | b |
| AB Cas | 439.429 | 4260 | +0.005 | 21 | HP | b |
| U Cep | 2 439 383.451 | +12633 | +0.122 | 12 | HP | b |
| U Cep | 393.422 | 12637 | +0.122 | 11 | KL | b |
| U Cep | 403.395 | 12641 | +0.123 | 9 | KL | b |
| U Cep | 413.355 | 12645 | +0.111 | 11 | HP | b |
| VW Cep | 2 439 411.596 | +22448 | —0.044 | 11 | KL | b |
| VW Cep | 412.570 | 22451½ | —0.043 | 11 | KL | b |
| VW Cep | 415.626 | 22462½ | —0.049 | 12 | KL | b |
| VW Cep | 416.344 | 22465 | —0.027 | 9 | KL | b |
| VW Cep | 439.292 | 22547½ | —0.040 | 8 | KL | b |
| BR Cyg | 2 439 383.387 | +4446 | +0.018 | 14 | HP | a |
| BR Cyg | 407.361 | 4464 | +0.007 | 13 | HP | a |
| BR Cyg | 439.345 | 4488 | +0.009 | 14 | HP | a |
| RR Dra | 2 439 364.374 | +2110 | +0.024 | 24 | HP | |
| RR Dra | 381.358 | 2116 | +0.021 | 21 | HP | |
| TW Dra | 2 439 412.372 | +1968 | —0.001 | 13 | HP | a |
| TW Dra | 527.459 | 2009 | +0.005 | 9 | KL | a |
| AI Dra | 2 439 365.505 | +12285 | +0.010 | 9 | KL | a |
| S Equ | 2 439 394.304 | +3554 | —0.004 | 17 | HP | a |
| YY Eri | 2 439 476.318 | +18338½ | +0.018 | 6 | KL | b |
| YY Eri | 486.272 | 18369½ | +0.006 | 8 | KL | b |
| YY Eri | 527.259 | 18497 | +0.002 | 8 | KL | b |
| YY Eri | 534.334 | 18519 | +0.004 | 7 | KL | b |
| YY Eri | 544.308 | 18550 | +0.011 | 6 | KL | b |
| KX Her | 2 439 404.294 | +3505 | —0.004 | 16 | HP | a |
| KX Her | 404.302 | 3505 | +0.003 | 7 | KL | a |
| SZ Her | 2 439 381.376 | +5371 | —0.016 | 10 | HP | a |
| SZ Her | 390.384 | 5382 | —0.007 | 14 | HP | a |
| SZ Her | 403.466 | 5398 | —0.014 | 5 | KL | a |
| SZ Her | 404.286 | 5399 | —0.012 | 18 | HP | a |
| SZ Her | 413.282 | 5410 | —0.015 | 14 | HP | a |
| SW Lac | 2 439 348.396 | +49812½ | —0.006 | 8 | HP | b |
| SW Lac | 380.361 | 49912 | +0.048 | 11 | HP | b |
| SW Lac | 383.411 | 49921½ | +0.051 | 12 | HP | b |
| SW Lac | 392.389 | 49949½ | +0.050 | 10 | HP | b |
| SW Lac | 393.349 | 49952½ | +0.048 | 12 | HP | b |
| SW Lac | 397.361 | 49965 | +0.051 | 9 | HP | b |
| SW Lac | 415.635 | 50022 | +0.041 | 11 | KL | b |
| SW Lac | 416.280 | 50024 | +0.048 | 11 | HP | b |
| SW Lac | 416.442 | 50024½ | +0.046 | 10 | KL | b |
| SW Lac | 463.426 | 50171 | +0.045 | 6 | KL | b |
| SW Lac | 477.380 | 50214½ | +0.047 | 6 | KL | b |
| SW Lac | 534.299 | 50392 | +0.040 | 6 | KL | b |
| CM Lac | 2 439 403.310 | +7713 | +0.008 | 6 | KL | a |
| U Peg | 2 439 463.261 | +16757½ | —0.011 | 6 | KL | b |
| U Peg | 475.259 | 16789½ | —0.007 | 6 | KL | b |
| U Peg | 498.305 | 16851 | —0.010 | 6 | KL | b |
| DI Peg | 2 439 374.544 | +9740 | —0.005 | 6 | KL | b |
| DI Peg | 407.293 | 9786 | +0.001 | 9 | KL | b |
| β Per | 2 439 376.433 | +1629 | —0.004 | 18 | HP | a |
| β Per | 422.295 | 1645 | —0.019 | 14 | HP | a |
| β Per | 488.253 | 1668 | —0.010 | 15 | HP | a |
| AY Pup | 2 439 554.388 | +28111 | +0.050 | 8 | KL | a |
| U Sge | 2 439 388.410 | +3040 | +0.008 | 20 | HP | b |
| U Sge | 405.315 | 3045 | +0.010 | 20 | HP | b |
| V 505 Sgr | 2 439 350.429 | +4933 | —0.005 | 8 | KL | a |
| V 505 Sgr | 376.444 | 4955 | —0.013 | 7 | KL | a |
| RW Tau | 2 439 393.408 | +1795 | +0.005 | 29 | HP | a |
| RZ Tau | 2 439 553.435 | +37340½ | —0.074 | 6 | KL | a |
| X Tri | 2 439 375.373 | +4817 | +0.030 | 18 | KL | a |
| X Tri | 376.347 | 4818 | +0.033 | 8 | KL | a |
| X Tri | 405.491 | 4848 | +0.030 | 14 | KL | a |
| X Tri | 407.430 | 4850 | +0 027 | 12 | HP | a |
| X Tri | 412.287 | 4855 | +0.027 | 17 | HP | a |
| W UMa | 2 439 415.620 | +14765 | +0.016 | 13 | KL | a |
| W UMa | 416.460 | 14767½ | +0.021 | 6 | KL | a |
| W UMa | 490.699 | 14990 | +0.026 | 8 | KL | a |
| W UMa | 531.393 | 15112 | +0.015 | 7 | KL | a |
| W UMa | 535.392 | 15124 | +0.011 | 6 | KL | a |
| W UMa | 544.405 | 15151 | +0.016 | 6 | KL | a |
| AH Vir | 2 439 521.579 | +13317½ | +0.038 | 8 | KL | b |
| AH Vir | 527.486 | 13332 | +0.036 | 5 | KL | b |
| AH Vir | 528.704 | 13335 | +0.030 | 5 | KL | b |
| AH Vir | 554.391 | 13398 | +0.044 | 7 | KL | b |
| Z Vul | 2 439 380.452 | +5672 | —0.006 | 12 | HP | b |
| Z Vul | 412.378 | 5685 | +0.006 | 10 | HP | b |
| Z Vul | 417.317 | 5687 | +0.036 | 15 | HP | b |
| Z Vul | 439.373 | 5696 | —0.002 | 7 | KL | b |

La signification des colonnes est: 1 = nom de l'étoile; 2 = 0 = date Julienne héliocentrique du minimum observé; 3 = E = nombre de périodes individuelles depuis l'époque initiale; 4 = O — C = date observée moins date prédite du minimum en jours; 5 = n = nombre d'observations individuelles pour la détermination du temps du minimum; 6 = observateur: RD = Roger Diethelm, Glen Rock, Pa. 17327, USA, KL = Kurt Locher, 8620 Wetzikon, HP = Hermann Peter, 8112 Otelfingen, ES = Ernst Schaltegger, 8640 Rapperswil; 7 = base pour le calcul de E et de O — C: a = Kukarkin et Parenago 1958, b = Kukarkin et Parenago 1960.

Réductions par Kurt Locher, Wetzikon, et Niklaus Hasler-Gloor, Winterthur.