

**ORBITS, MASSES AND DYNAMICAL
PARALLAXES OF 12 VISUAL BINARY SYSTEMS**

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D. Olević, G. M. Popović, R. Pavlović and Z. Cvetković

Astronomical Observatory, Volgina 7, 11160 Belgrade 74, Serbia and Montenegro

In the paper published in Serb. Astron. J. No. 166, the data presented in column 5 of Table 1 should read:

Name	MLR 87
WDS	01036+6341
ADS	–
HIP	4963
m	8.14-8.97
Sp.	G0
$P(yr)$	52.973 ± 1.378
T	2015.306 ± 0.623
$a(″)$	0.2117 ± 0.0043
e	0.4661 ± 0.0113
$i(^{\circ})$	154.9 ± 1.1
$\Omega(^{\circ})$	90.1 ± 3.7
$\omega(^{\circ})$	182.9 ± 3.4
$M_A(mag)$	3.33
$M_B(mag)$	4.16
$\mathcal{M}_A(\odot)$	1.39
$\mathcal{M}_B(\odot)$	1.21
$\pi(″)$	0.0109
$\pi_{HIP}(″)$	0.0097