
ADDENDUM

Comparison of Gaia and Hipparcos parallaxes of close visual binary stars and the impact on determinations of their masses – ADDENDUM

Mashhoor Ahmad Al-Wardat, Abdallah M. Hussein, Hamid M. Al-Naimiy and Martin A. Barstow

DOI: <https://doi.org/10.1017/pasa.2020.50>, published online by Cambridge University Press, 18 January 2021.

The authors of this article (Al-Wardat, et al., [2021](#)) would like to add a third affiliation for author Mashhoor Ahmad Al-Wardat. He is also affiliated with the Department of Physics, Al al-Bayt University, Mafraq, Jordan.

This article has been updated online.

Reference

Al-Wardat, M., Hussein, A., Al-Naimiy, H., & Barstow, M. (2021). Comparison of Gaia and Hipparcos parallaxes of close visual binary stars and the impact on determinations of their masses. *Publications of the Astronomical Society of Australia*, **38**, E002. doi: [10.1017/pasa.2020.50](https://doi.org/10.1017/pasa.2020.50)