



**UvA-DARE (Digital Academic Repository)**

**Erratum: "Some Constraints on the Effect of Age and Metallicity on the Low-Mass X-Ray Binary Formation Rate"**

Kundu, A.; Maccarone, T.J.; Zepf, S.E.; Puzia, T.H.

*Published in:*  
Astrophysical Journal

*DOI:*  
[10.1086/381435](https://doi.org/10.1086/381435)

[Link to publication](#)

*Citation for published version (APA):*

Kundu, A., Maccarone, T. J., Zepf, S. E., & Puzia, T. H. (2004). Erratum: "Some Constraints on the Effect of Age and Metallicity on the Low-Mass X-Ray Binary Formation Rate". *Astrophysical Journal*, 600, L91-L91. DOI: 10.1086/381435

**General rights**

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

**Disclaimer/Complaints regulations**

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <http://uba.uva.nl/en/contact>, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

ERRATUM: “SOME CONSTRAINTS ON THE EFFECT OF AGE AND METALLICITY  
ON THE LOW-MASS X-RAY BINARY FORMATION RATE” (ApJ, 589, L81 [2003])

ARUNAV KUNDU, THOMAS J. MACCARONE, STEPHEN E. ZEPF, AND THOMAS H. PUZIA

The number of low-mass X-ray binaries in NGC 4365 that are within  $0''.5$  of a globular cluster and considered to be matches is 18, not 23 as mistakenly reported in the first paragraph of § 3. The correct number is used elsewhere in the above Letter. The fraction of low-mass X-ray binaries that are associated with globular clusters in NGC 4365 is indeed 40% as noted later in the same paragraph. We thank W. Lewin for alerting us to this error.