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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.