Correction

Correction: Implications of the Admixture Process in Skin Color Molecular Assessment

The PLOS ONE Staff

There is an error in the last sentence of the penultimate paragraph of the Discussion. The sentence should read:

Our data indicated that the C allele (corresponding to G allele in mRNA or Leucine in transcript) was related to higher MI values, thus corroborating the propositions of Norton et al. [6], Spichenok et al. [17], and Walsh et al., [18].

Reference

1. Cerqueira CCSd, Hünemeier T, Gomez-Valdés J, Ramallo V, Volasko-Krause CD, et al. (2014) Implications of the Admixture Process in Skin Color Molecular Assessment. PLoS ONE 9(5): e96886. doi:10.1371/journal.pone.0096886

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