CORRECTION

Correction: Applying Personal Genetic Data to Injury Risk Assessment in Athletes

Gabrielle T. Goodlin, Andrew K. Roos, Thomas R. Roos, Claire Hawkins, Sydney Beache, Stephen Baur, Stuart K. Kim

There is an error in the Ethics Statement under the Materials and Methods section. The correct Ethics Statement is: The pilot program protocol was approved by the Research Compliance Office at Stanford University (IRB Protocol 24576), with the exception of the post-consultation surveys, which were not submitted to or reviewed by the IRB. We have confirmed with our IRB that the survey portion of the research, included as Supporting Information S1 File, was not human subjects research. Written informed consent was obtained from all athletes to participate in the study, as well as verbal consent to use their deidentified information for study purposes.

Reference

 Goodlin GT, Roos AK, Roos TR, Hawkins C, Beache S, Baur S, et al. (2015) Applying Personal Genetic Data to Injury Risk Assessment in Athletes. PLoS ONE 10(4): e0122676. doi:10.1371/journal.pone. 0122676 PMID: 25919592



Citation: Goodlin GT, Roos AK, Roos TR, Hawkins C, Beache S, Baur S, et al. (2017) Correction: Applying Personal Genetic Data to Injury Risk Assessment in Athletes. PLoS ONE 12(1): e0171397. doi:10.1371/journal.pone.0171397

Published: January 27, 2017

Copyright: © 2017 Goodlin et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.