CORRECTION

Correction: Dehydroepiandrosterone Sulfate Stimulates Expression of Blood-Testis-Barrier Proteins Claudin-3 and -5 and Tight Junction Formation via a Gna11-Coupled Receptor in Sertoli Cells

The *PLOS ONE* Staff

The following information is missing from the Funding section: This study was supported by a grant from the Deutsche Forschungsgemeinschaft (SCHE 307/7-1) to GSB. The publisher apologizes for this error.

Reference

1. Papadopoulos D, Dietze R, Shiha M, Kirch U, Scheiner-Bobis G (2016) Dehydroepiandrosterone Sulfate Stimulates Expression of Blood-Testis-Barrier Proteins Claudin-3 and -5 and Tight Junction Formation via a Gna11-Coupled Receptor in Sertoli Cells. PLoS ONE 11(3): e0150143. doi:[10.1371/journal.pone.0150143](https://doi.org/10.1371/journal.pone.0150143) PMID: [26938869](https://pubmed.ncbi.nlm.nih.gov/26938869/)

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