



Erratum: Comparative Transcriptome Analysis of Gayal (*Bos frontalis*), Yak (*Bos grunniens*), and Cattle (*Bos taurus*) Reveal the High-Altitude Adaptation

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Frontiers Production Office production.office@frontiersin.org

Specialty section:

This article was submitted to Livestock Genomics, a section of the journal Frontiers in Genetics

Received: 02 February 2022 Accepted: 02 February 2022 Published: 07 March 2022

Citation

Frontiers Production Office (2022)
Erratum: Comparative Transcriptome
Analysis of Gayal (Bos frontalis), Yak
(Bos grunniens), and Cattle (Bos
taurus) Reveal the HighAltitude Adaptation.
Front. Genet. 13:868475.
doi: 10.3389/fgene.2022.868475

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

Keywords: gayal, yak, differentially expressed genes, co-expression, high-altitude adaptation, hypoxia

An Erratum on

Comparative Transcriptome Analysis of Gayal (Bos frontalis), Yak (Bos grunniens), and Cattle (Bos taurus) Reveal the High-Altitude Adaptation

by Ma, J., Zhang, T., Wang, W., Chen, Y., Cai, W., Zhu, B., Xu, L., Gao, H., Zhang, L., Li, J., and Gao, X. (2022). Front. Genet. 12:778788. doi:10.3389/fgene.2021.778788

Due to a production error, a version of the article with grammatical mistakes was published.

The publisher apologizes for this mistake. The original version of this article has been updated.

Copyright © 2022 Frontiers Production Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.