

CORRECTION

Correction: Impact of Heat Stress on Cellular and Transcriptional Adaptation of Mammary Epithelial Cells in Riverine Buffalo (*Bubalus Bubalis*)

Neha Kapila, Ankita Sharma, Amit Kishore, Monika Sodhi, Pawan K. Tripathi, Ashok K. Mohanty, Manishi Mukesh

[S1 Table](#) and [S2 Table](#) files are incorrect in the list of Supporting Information. Please view the corrected [S1](#) and [S2](#) Tables below.

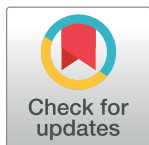
Supporting information

S1 Table. Candidate target and reference genes evaluated in this study with primer sequences and annealing temperature (Ta).
(DOCX)

S2 Table. EASE scores for affected GO terms in early and late time points post heat stress.
(DOCX)

Reference

1. Kapila N, Sharma A, Kishore A, Sodhi M, Tripathi PK, Mohanty AK, et al. (2016) Impact of Heat Stress on Cellular and Transcriptional Adaptation of Mammary Epithelial Cells in Riverine Buffalo (*Bubalus Bubalis*). PLoS ONE 11(9): e0157237. <https://doi.org/10.1371/journal.pone.0157237> PMID: 27682256



OPEN ACCESS

Citation: Kapila N, Sharma A, Kishore A, Sodhi M, Tripathi PK, Mohanty AK, et al. (2018) Correction: Impact of Heat Stress on Cellular and Transcriptional Adaptation of Mammary Epithelial Cells in Riverine Buffalo (*Bubalus Bubalis*). PLoS ONE 13(1): e0191380. <https://doi.org/10.1371/journal.pone.0191380>

Published: January 11, 2018

Copyright: © 2018 Kapila 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.