

CORRECTION

Correction: Retraction: Heat Shock Protein 27 Is Spatially Distributed in the Human Placenta and Decreased during Labor

The PLOS ONE Editors

After this retraction notice [1] was posted, Akrem Abdulsid notified *PLOS ONE* that she had changed her position on the editorial decision in this case. The final paragraph of the retraction notice is hereby updated to the following: AA did not agree with the retraction. KH and FL did not respond.

Reference

 The PLOS ONE Editors (2018) Retraction: Heat Shock Protein 27 Is Spatially Distributed in the Human Placenta and Decreased during Labor. PLoS ONE 13(6): e0199803. https://doi.org/10.1371/journal. pone.0199803 PMID: 29933401





Citation: The *PLOS ONE* Editors (2019) Correction: Retraction: Heat Shock Protein 27 Is Spatially Distributed in the Human Placenta and Decreased during Labor. PLoS ONE 14(1): e0211127. https://doi.org/10.1371/journal.pone.0211127

Published: January 16, 2019

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