CORRECTION

Correction: Near-infrared spectroscopy of the placenta for monitoring fetal oxygenation during labour

The *PLOS ONE* Staff

There are errors in the panel labels and caption for [Fig 3](#). Please view the correct [Fig 3](#) and caption here.

The publisher apologizes for the errors.

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2020) Correction: Near-infrared spectroscopy of the placenta for monitoring fetal oxygenation during labour. *PLoS ONE* 15(5): e0233830. <https://doi.org/10.1371/journal.pone.0233830>

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Fig 3. Examples of different FHR deceleration subtypes on CTG. A) Late FHR decelerations. B) Variable FHR decelerations. C) Prolonged FHR deceleration. D) Early FHR decelerations.

<https://doi.org/10.1371/journal.pone.0233830.g001>

Reference

1. Ražem K, Kocijan J, Podbregar M, Lučovnik M (2020) Near-infrared spectroscopy of the placenta for monitoring fetal oxygenation during labour. PLoS ONE 15(4): e0231461. <https://doi.org/10.1371/journal.pone.0231461> PMID: 32298307