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### Title

Author Correction: Hibernation induces widespread transcriptional remodeling in metabolic tissues of the grizzly bear

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## Author Correction: Hibernation induces widespread transcriptional remodeling in metabolic tissues of the grizzly bear

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Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-019-0574-4>, published online 13 September 2019.

In the original published version of the article, the Mapping section of the Methods incorrectly read “Trimmed reads were mapped to the brown bear (*Ursus arctos*) reference genome assembly (GCF\_000687225.1)<sup>62</sup> using HISAT2 (version 2.1.0)<sup>63</sup>.” The correct genome assembly reference for *Ursus arctos* is GCF\_003584765.1 (reference 25). In addition, the following text was added: “we also mapped the reads to the polar bear (*Ursus maritimus*) reference genome assembly (GCF\_000687225.1)<sup>62</sup> and results were consistent”. The error has been corrected in the HTML and PDF versions of the paper.

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