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Correction

Perinatal Licensing of Thermogenesis by IL-33 and ST2

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Our paper reported perinatal licensing of thermogenesis by IL-33 signaling. During the preparation of Figure S1A, we inadvertently duplicated the representative section of inguinal white adipose tissue (iWAT) from wild-type at day postnatal day 35 (P35) and inserted the duplicate as the representative image of IL33^{-/-} animals at postnatal day 7 (P7). We have now corrected the online version of our paper, providing a revised version of Figure S1 showing the correct image of IL33^{-/-} P7 iWAT tissue. This error does not affect the results in the paper or the interpretation of the data. We apologize for any confusion this error may have caused.

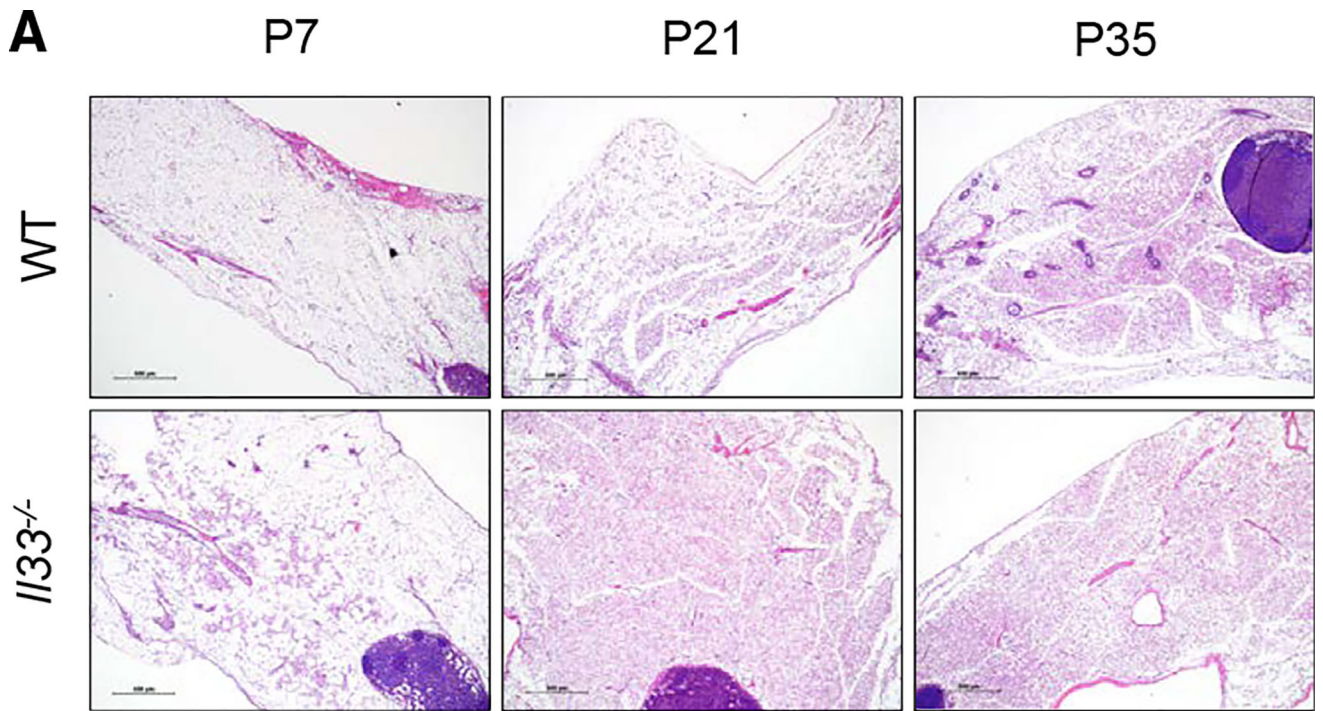


Figure S1A.
Defective Cold-Induced Thermogenesis in *Ucp1*^{-/-} Mice, Related to Figures 1 and 2
(corrected)

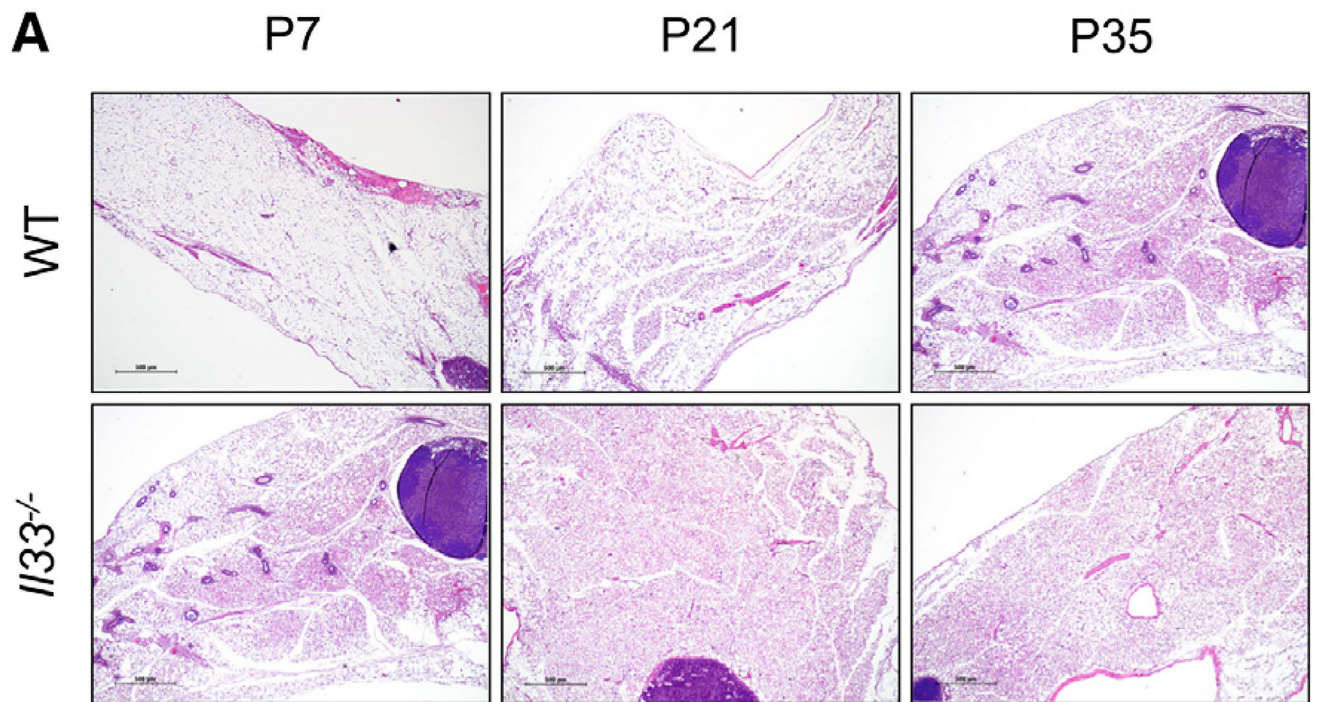


Figure S1A.
Defective Cold-Induced Thermogenesis in *Ucp1*^{-/-} Mice, Related to Figures 1 and 2
(original)