CORRECTION

Correction: 1.2 million kids and counting— Mobile science laboratories drive student interest in STEM

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[Fig 1](#) is incorrect. Mississippi was incorrectly shaded and the authors have provided a corrected version here. The figure legend remains the same.

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Correction: 1.2 million kids and counting—Mobile
science laboratories drive student interest in STEM.
PLoS Biol 15(7): e1002609. <https://doi.org/10.1371/journal.pbio.1002609>

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Fig 1. Map showing locations of US-based Mobile Lab Coalition member programs (dark blue) and total participant numbers from individual program inception through December 2015.

<https://doi.org/10.1371/journal.pbio.1002609.g001>

Reference

1. Jones AL, Stapleton MK (2017) 1.2 million kids and counting—Mobile science laboratories drive student interest in STEM. *PLoS Biol* 15(5): e2001692. <https://doi.org/10.1371/journal.pbio.2001692> PMID: 28510572