

CORRECTION

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Correction: More than blood: app-tracking reveals variability in heavy menstrual bleeding construct

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Correction: BMC Womens Health 23, 170 (2023)
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Following publication of the original article [1], in this article the Fig. 3, should have appeared as shown below:
The original article has been corrected.

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Reference

1. Shea AA, et al. More than blood: app-tracking reveals variability in heavy menstrual bleeding construct. *BMC Womens Health*. 2023;23:170. <https://doi.org/10.1186/s12905-023-02312-4>.

The original article can be found online at <https://doi.org/10.1186/s12905-023-02312-4>.

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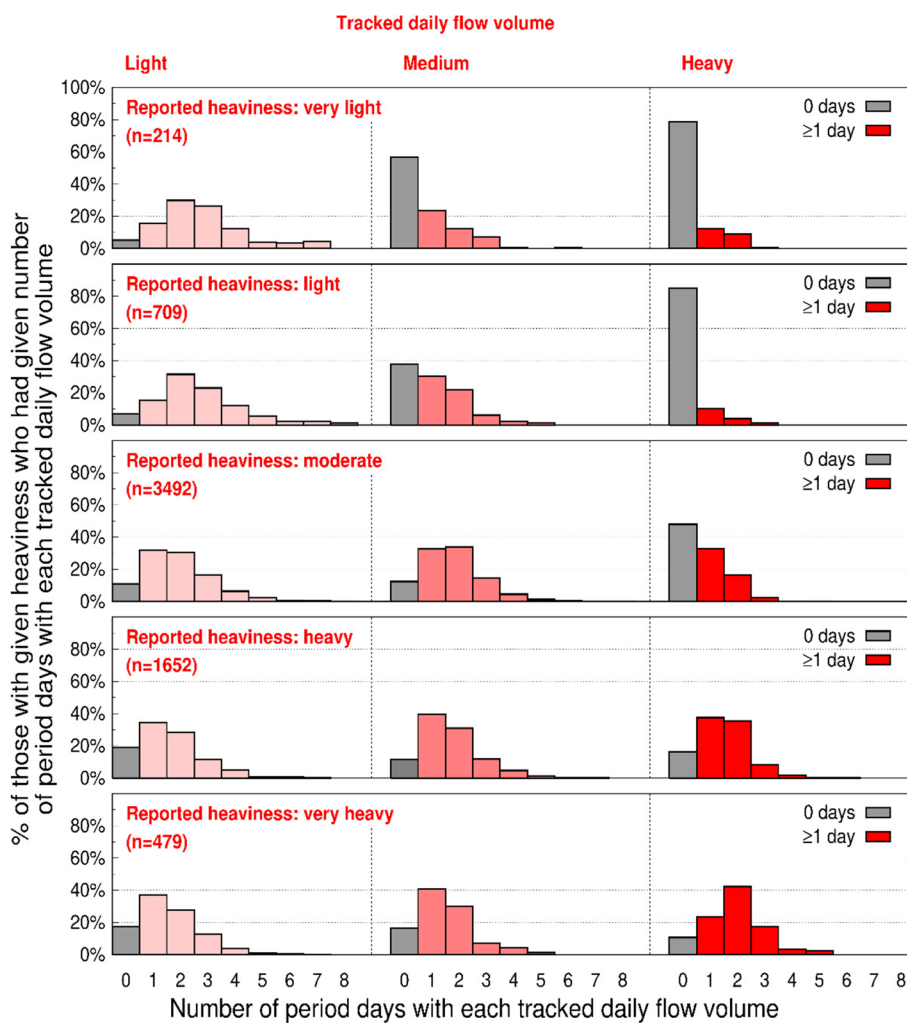


Fig. 3 Variability in tracked daily flow volume for each level of reported bleeding heaviness. Each of the five panels is specific to a reported period heaviness: very light, light, moderate; heavy, very heavy (n = number reporting a specific heaviness). Each histogram within a panel is specific to light, medium, or heavy app-tracked days; x-axis (for each histogram in each panel): for each user, number of app-tracked days that had been tracked as light (histogram 1, pale pink), tracked as medium (histogram 2, pink), or tracked as heavy (histogram 3, red); y-axis (for each histogram): % of users in each reported heaviness category; see main text for additional details and an example of interpreting the plotted data