

Corrigenda and Addenda

Conflict of Interest Addendum: Assessing the Efficacy of an App-Based Method of Family Planning: The Dot Study Protocol

Rebecca G Simmons, MPH, PhD; Dominick C Shattuck, PhD; Victoria H Jennings, PhD

Institute for Reproductive Health, Georgetown University, Washington, DC, United States

Corresponding Author:

Rebecca G Simmons, MPH, PhD

Institute for Reproductive Health

Georgetown University

1825 Connecticut Avenue NW

Suite 699

Washington, DC

United States

Phone: 1 202 687 9156

Fax: 1 202 687 9156

Email: rebecca.simmons@georgetown.edu

Related Article:

Correction of: <http://www.researchprotocols.org/2017/1/e5/>

(*JMIR Res Protoc* 2018;7(3):e9) doi: [10.2196/resprot.8829](https://doi.org/10.2196/resprot.8829)

The authors of “Assessing the Efficacy of an App-Based Method of Family Planning: The Dot Study Protocol” (*JMIR Res Protoc* 2017;6(1):e5) have a previously undisclosed competing interest as follows:

The product under investigation (the Dynamic Optional Timing [DOT] app) is the property of Cycle Technologies, Inc, a for-profit corporation based in Washington, DC. The CEO of Cycle Technologies is Leslie Heyer (née Jennings), who is the daughter of Victoria Jennings, one of the co-authors of this article. The efficacy study on DOT uses funds from a research

grant awarded to the Institute for Reproductive Health at Georgetown. Cycle Technologies Inc or their employees do not receive any licensing fees, honoraria, or financial contributions related to the study.

The corrected article will appear in the online version of the paper on the JMIR website on March 16, 2018, together with the publication of this correction notice. Because this was made after submission to PubMed or PubMed Central and other full-text repositories, the corrected article also has been re-submitted to those repositories.

Edited by G Eysenbach; this is a non-peer-reviewed article. Submitted 24.08.17; accepted 25.08.17; published 16.03.18.

Please cite as:

Simmons RG, Shattuck DC, Jennings VH

Conflict of Interest Addendum: Assessing the Efficacy of an App-Based Method of Family Planning: The Dot Study Protocol

JMIR Res Protoc 2018;7(3):e9

URL: <http://www.researchprotocols.org/2018/3/e9/>

doi: [10.2196/resprot.8829](https://doi.org/10.2196/resprot.8829)

PMID: [29547386](https://pubmed.ncbi.nlm.nih.gov/29547386/)

©Rebecca Simmons, Dominick C Shattuck, Victoria H Jennings. Originally published in JMIR Research Protocols (<http://www.researchprotocols.org>), 16.03.2018. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Research Protocols, is properly cited. The complete bibliographic information, a link to the original publication on <http://www.researchprotocols.org>, as well as this copyright and license information must be included.