

Corrigenda and Addenda

Correction: Optimizing Text Messages to Promote Engagement With Internet Smoking Cessation Treatment: Results From a Factorial Screening Experiment

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Related Article:

Correction of: <https://www.jmir.org/2020/4/e17734/>

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The authors of “Optimizing Text Messages to Promote Engagement With Internet Smoking Cessation Treatment: Results From a Factorial Screening Experiment” (*J Med Internet Res* 2020;22(4):e17734) noticed several errors in their published manuscript which had been introduced after proofreading. The following corrections have been implemented:

The symbols μ and ϕ were presented as m and f , respectively, in the following sentence of the Methods section; additionally, in this section, the negative sign was incorrectly subscripted:

SMDs for frequency counts were calculated as $(m_1 - m_2) / [f(m_1 + m_2)]^{1/2}$, where m_1 and m_2 were the sample means of each comparison group.

This has been revised to:

SMDs for frequency counts were calculated as $(\mu_1 - \mu_2) / [\phi(\mu_1 + \mu_2)]^{1/2}$, where μ_1 and μ_2 were the sample means of each comparison group.

In the same paragraph, the negative sign was again incorrectly subscripted in the following sentence:

SMDs for binary outcomes were calculated as $(p_1 - p_2) / [p_1 \times q_1 + p_2 \times q_2]^{1/2}$, where $p_1 = 1 - q_1$ and

$p_2 = 1 - q_2$ were the sample outcome prevalence of each comparison group.

This has been revised to:

SMDs for binary outcomes were calculated as $(p_1 - p_2) / [p_1 \times q_1 + p_2 \times q_2]^{1/2}$, where $p_1 = 1 - q_1$ and $p_2 = 1 - q_2$ were the sample outcome prevalence of each comparison group.

Additionally, due to a technical error the following sentence was published in the Results section of the Abstract:

As no SMD > 0.30 was observed for main effects on any outcome, results suggest that for some outcomes, the combined intervention was stronger than individual factors alone.

This has been revised to:

As no SMD > 0.30 was observed for main effects on any outcome, results suggest that for some outcomes, the combined intervention was stronger than individual factors alone.

The correction will appear in the online version of the paper on the JMIR website on July 28, together with the publication of this correction notice. Because this was made after submission

to PubMed, PubMed Central, and other full-text repositories, repositories.
the corrected article has also been resubmitted to those

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