

Corrigendum: Effectiveness of mobile applications to quit smoking: Systematic review and meta-analysis

Raquel Cobos-Campos¹, Arantza Sáez de Lafuente¹, Antxon Apiñaniz^{1,2}, Naiara Parraza¹, Iraida Pérez Llanos^{1,3}, Gorka Orive^{4,5,6,7}

Corrigendum on:

Effectiveness of mobile applications to quit smoking: Systematic review and meta-analysis

By Raquel Cobos-Campos, Arantza Sáez de Lafuente, Antxon Apiñaniz, Naiara Parraza, Iraida Pérez Llanos, Gorka Orive

Tobacco Prevention and Cessation, Volume 6, Issue November, Pages 1-11

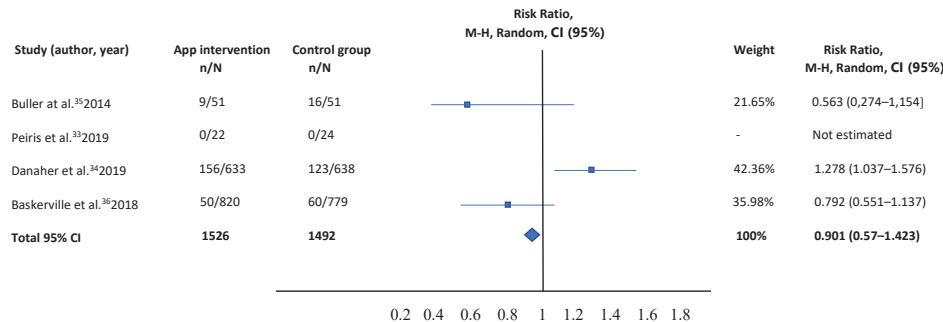
Publish date: 10 November 2020

DOI: <https://doi.org/10.18332/tpc/127770>

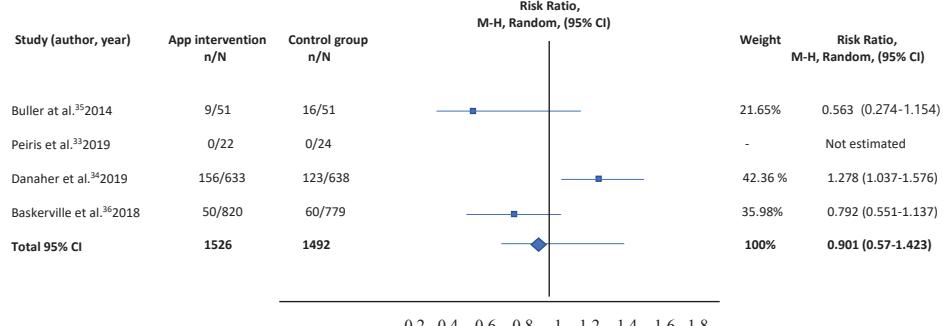
An error in data entry occurred during the production tables 2 and 3 in the manuscript, as the authors accidentally omitted the confidence interval dashes in the tables.

Table 2. Comparison of smartphone app versus other intervention (routine practice, text messaging, app for computer or tablet)

The table is the following:



The correct table should be:



Total events: 215 smartphones app, 199 other interventions. Heterogeneity: $\chi^2=8.4782$; $p=0.0144$.

AFFILIATION

1 Bioaraba Health Research Institute, Epidemiology and Public Health research group, Vitoria-Gasteiz, Spain

2 Osakidetza Basque Health Service, Lakuabizkarra Health Centre, Vitoria-Gasteiz, Spain

3 Osakidetza Basque Health Service, Olaguibel Health Centre, Vitoria-Gasteiz, Spain

4 School of Pharmacy, Laboratory of Pharmaceutics, University of the Basque Country UPV/EHU, Vitoria-Gasteiz, Spain

5 Bioaraba Health Research Institute, Nanobiocel research group, Vitoria-Gasteiz, Spain

6 University Institute for Regenerative Medicine and Oral Implantology, Foundation Eduardo Anitua, Vitoria-Gasteiz, Spain

7 Singapore Eye Research Institute, Singapore, Singapore

CORRESPONDENCE TO

Raquel Cobos-Campos. Bioaraba Health Research Institute, Isabel Orbe street, w/n, 01002, Vitoria-Gasteiz, Spain. E-mail: raquel.coboscampos@osakidetza.eus

Gorka Orive. School of Pharmacy, Laboratory of Pharmaceutics, NanoBioCel Group, University of the Basque Country, Paseo de la Universidad 7, Vitoria- Gasteiz, 01006, Spain. E-mail: gorka.orive@ehu.eus

KEYWORDS

smoking cessation, mobile applications, MeSH Unique ID: D063731, Telemedicine MeSH Unique ID: D017216

Received: 24 February 2021

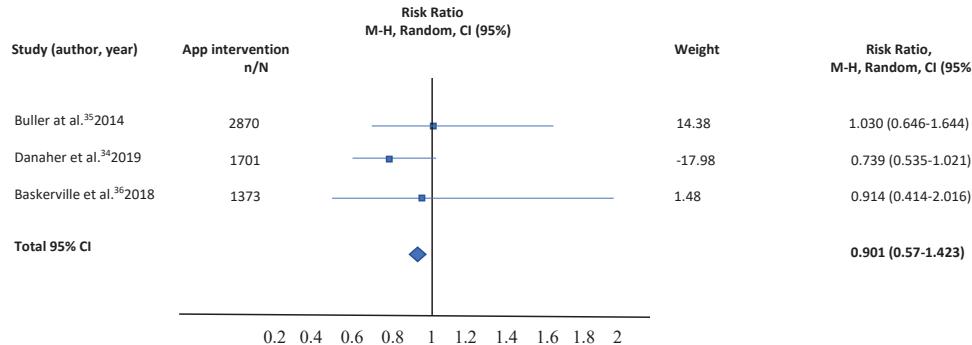
Accepted: 17 March 2021

Table 3. Comparison of smartphone app versus other intervention: Sensitivity analysis

The table is the following:

Table 3. Comparison of smartphone app versus other intervention: Sensitivity analysis

The table is the following:



The correct table should be:

The correct table should be:

