



Corrigendum: Recreational drug use among individuals living with HIV in Europe: review of the prevalence, comparison with the general population and HIV guidelines recommendations

OPEN ACCESS

Edited by:

Venkata Subba Rao Atluri,
Florida International University, USA

Reviewed by:

Bin Su,
Université Paris Diderot, France
Paluri Sai Shantanu Rao,
University of Tennessee Health
Science Center, USA
Narasimha M. Midde,
University of Tennessee Health
Science Center, USA

*Correspondence:

Noe Garin
ngarin@santpau.cat

Specialty section:

This article was submitted to
Virology,
a section of the journal
Frontiers in Microbiology

Received: 11 September 2015

Accepted: 20 October 2015

Published: 03 November 2015

Citation:

Garin N, Velasco C, De Pourcq JT, Lopez B, Gutierrez MM, Haro JM, Feliu A, Manges MA and Trilla A (2015) Corrigendum: Recreational drug use among individuals living with HIV in Europe: review of the prevalence, comparison with the general population and HIV guidelines recommendations. *Front. Microbiol.* 6:1229. doi: 10.3389/fmicb.2015.01229

Noe Garin^{1,2,3*}, **Cesar Velasco**^{4,5}, **Jan T. De Pourcq**¹, **Belen Lopez**⁶, **Maria del Mar Gutierrez**⁷, **Josep M. Haro**^{2,3}, **Anna Feliu**¹, **Maria A. Manges**¹ and **Antoni Trilla**^{4,5}

¹ Pharmacy Department, Institut d'Investigacions Biomèdiques Sant Pau, Hospital de la Santa Creu i Sant Pau, Universitat Autònoma de Barcelona, Barcelona, Spain, ² Research and Development Unit, Parc Sanitari Sant Joan de Déu, University of Barcelona, Barcelona, Spain, ³ Centro de Investigación Biomédica en Red de Salud Mental, Instituto de Salud Carlos III, Madrid, Spain, ⁴ Department of Preventive Medicine and Epidemiology, Hospital Clinic-IDIBAPS, University of Barcelona, Barcelona, Spain, ⁵ ISGlobal, Barcelona Centre for International Health Research (CRESIB), Hospital Clínic - Universitat de Barcelona, Barcelona, Spain, ⁶ Pharmacy Department, Hospital del Mar - Parc de Salut Mar, Barcelona, Spain, ⁷ Grup de Recerca en HIV i AIDS-IR, Hospital de la Santa Creu i Sant Pau, Barcelona, Spain

Keywords: recreational drugs, HIV, prevalence, guidelines, recommendations, interactions, medication adherence, transmission risk

A corrigendum on

Recreational drug use among individuals living with HIV in Europe: review of the prevalence, comparison with the general population and HIV guidelines recommendations by Garin, N., Velasco, C., De Pourcq, J. T., Lopez, B., Gutierrez M. M., Haro, J. M., Feliu, A., Manges, M. A., and Trilla, A. (2015). *Front. Microbiol.* 6:690. doi: 10.3389/fmicb.2015.00690

Page 7, Discussion Section.

1. “Moreover, recent reports focusing on men who have sex with men (MSM) have highlighted the increase of chemsex, defined as a sexual intercourse under the influence of drugs such as mephedrone, crystal meth, or gamma-hydroxybutyric acid (GHB), taken before or during sex (The EMIS Network, 2013).” (Right, page 7, line 25).

correct to “Moreover, recent reports focusing on men who have sex with men (MSM) showed that 6% consumed drugs typically used at sex parties in the last four weeks (The EMIS Network, 2013).”

2. “The European Men-Who-Have-Sex-With-Men Internet Survey (EMIS) on drug use among MSM across 44 European cities showed a high prevalence of chemsex and slamming in certain

MSM groups, so this is a subject to be prioritized in future studies (The EMIS Network, 2013).” (Right, page 7, line 33).

correct to “The European Men-Who-Have-Sex-With-Men Internet Survey (EMIS) showed that MSM who reported recent drug use also hinted at reduced control over sex and sexual risk, and reported more UAI in the same period (The EMIS Network, 2013), so this is a subject to be prioritized in future studies.”

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2015 Garin, Velasco, De Pourcq, Lopez, Gutierrez, Haro, Feliu, Mangues and Trilla. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.