

Correction

Open Access

## Continuity, psychosocial correlates, and outcome of problematic substance use from adolescence to young adulthood in a community sample

Hans-Christoph Steinhausen\*, Susanne Eschmann and Christa Winkler Metzke

Address: Department of Child and Adolescent Psychiatry, University of Zurich, Neumuensterallee 9, CH 8032 Zurich, Switzerland

Email: Hans-Christoph Steinhausen\* - [hc.steinhausen@kjpgd.uzh.ch](mailto:hc.steinhausen@kjpgd.uzh.ch); Susanne Eschmann - [Susanne.Eschmann@kjpgd.uzh.ch](mailto:Susanne.Eschmann@kjpgd.uzh.ch); Christa Winkler Metzke - [Christa.Winkler@kjpgd.uzh.ch](mailto:Christa.Winkler@kjpgd.uzh.ch)

\* Corresponding author

Published: 23 November 2009

Received: 12 November 2009

*Child and Adolescent Psychiatry and Mental Health* 2009, **3**:37 doi:10.1186/1753-2000-3-37

Accepted: 23 November 2009

This article is available from: <http://www.capmh.com/content/3/1/37>

© 2009 Steinhausen et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

### Correction

Following publication of this work [1] we found there were some errors in line 6-9 of the results section. In the published version we stated:

At time 1, boys were less frequent than girls in the PSU group (13/30 vs. 17/30) and the controls (271/563 vs. 292/563) (McNemar  $p < .001$ ) whereas males were more frequent among the adolescents at time 2 in the PSU group (79/155 vs. 76/155) and less frequent in the control group (205/437 vs. 233/437) (McNemar  $p < .001$ ). At time 3 there were no significant gender effects.

The correct text should read as follows:

At time 1 and 2, there were no significant gender effects in the PSU groups (t1: 13/30 vs. 17/30; t2: 79/155 vs. 76/155;  $\text{Chi}^2 = 0.26$ ,  $df = 1$ ,  $p = 0.61$ ) and among the controls (t1: 271/563 vs. 292/563; t2: 205/438 vs. 233/438;  $\text{Chi}^2 = 0.80$ ,  $df = 1$ ,  $p = 0.37$ ). In contrast, at time 3 there were more males than females in the PSU group (160/290 vs. 130/290) and less males than females in the control group (124/303 vs. 179/303) ( $\text{Chi}^2 = 12.05$ ,  $df = 1$ ,  $p < 0.001$ ).

### References

1. Steinhausen H-C, Eschmann S, Winkler Metzke C: **Continuity, psychosocial correlates, and outcome of problematic substance use from adolescence to young adulthood in a community sample.** *Child Adolesc Psychiatry Ment Health* 2007, **1**:12.