



Corrigendum: Socio-Demographic and Clinical Characteristics of Psychiatric Patients Who Have Committed Suicide: Analysis of Bulgarian Regional Suicidal Registry for 10 Years

Kaloyan Stoychev^{1,2*}, Emilia Dimitrova^{1,2*}, Vladimir Nakov^{3*}, Maya Stoimenova-Popova^{1,2}, Petranka Chumpalova^{1,2}, Ivanka Veleva^{1,2}, Eleonora Mineva-Dimitrova⁴ and Dancho Dekov⁵

¹ Department of Psychiatry and Medical Psychology, Medical University Pleven, Pleven, Bulgaria, ² Department of Psychiatry, 'Dr. Georgi Stranski' University Hospital, Pleven, Bulgaria, ³ Department of Mental Health, National Center of Public Health and Analyses, Sofia, Bulgaria, ⁴ Department of Public Health Sciences, Medical University Pleven, Pleven, Bulgaria, ⁵ Department of General Medicine, Forensic Medicine, and Deontology, Medical University Pleven, Pleven, Bulgaria

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Kaloyan Stoychev
kaloyan_stoychev@abv.bg
Emilia Dimitrova
emily.dimitrova@yahoo.com
Vladimir Nakov
vnakov@gmail.com

Specialty section:

This article was submitted to
Public Mental Health,
a section of the journal
Frontiers in Psychiatry

Received: 10 November 2021

Accepted: 19 November 2021

Published: 06 December 2021

Citation:

Stoychev K, Dimitrova E, Nakov V, Stoimenova-Popova M, Chumpalova P, Veleva I, Mineva-Dimitrova E and Dekov D (2021) Corrigendum: Socio-Demographic and Clinical Characteristics of Psychiatric Patients Who Have Committed Suicide: Analysis of Bulgarian Regional Suicidal Registry for 10 Years. *Front. Psychiatry* 12:812498. doi: 10.3389/fpsy.2021.812498

Keywords: suicide, risk factors, study, Bulgaria, mental disorders

A Corrigendum on

Socio-Demographic and Clinical Characteristics of Psychiatric Patients Who Have Committed Suicide: Analysis of Bulgarian Regional Suicidal Registry for 10 Years

by Stoychev, K., Dimitrova, E., Nakov, V., Stoimenova-Popova, M., Chumpalova, P., Veleva, I., Mineva-Dimitrova, E., and Dekov, D. (2021). *Front. Psychiatry* 12:665154. doi: 10.3389/fpsy.2021.665154

An author name was incorrectly spelled as Kalyan Stoychev. The correct spelling is Kaloyan Stoychev.

In the original article, there was an error. "Pearson correlation coefficient" was incorrectly written as "Person correlation coefficient."

A correction has been made to **Materials and Methods, Statistical Analysis**, paragraph 1:

"Study results, i.e., demographic, clinical, and suicide methods characteristics, were described as prevalence rates, means, and correlation coefficients. Categorical variables were presented as numbers and percentages, while continuous variables (when normally distributed) were expressed as means \pm standard deviations (SDs). Comparisons between continuous variables for each pair of groups were performed by the Student's t-test (for normally distributed variables) and the Mann-Whitney U test (for variables with skewed distribution). Comparisons among continuous variables in three or more groups were performed by means of one-way ANOVA (for normally distributed variables) and the Kruskal-Wallis H test (for variables with skewed distribution). The magnitude of the relationship between continuous variables was measured by the Pearson correlation coefficient for linear relationships. Analysis was performed using IBM SPSS v. 25.0 software running on top of Windows 10 operating system equipped with Microsoft 2016 office pack. Statistical significance was set at $p \leq 0.05$, i.e., a 95% confidence level was established."

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's Note: All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may

be made by its manufacturer, is not guaranteed or endorsed by the publisher.

Copyright © 2021 Stoychev, Dimitrova, Nakov, Stoimenova-Popova, Chumpalova, Veleva, Mineva-Dimitrova and Dekov. 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) and the copyright owner(s) 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.