CORRECTION Open Access

Correction to: Future health spending forecast in leading emerging BRICS markets in 2030: health policy implications



Mihailo Jakovljevic^{1,2,3*}, Demetrios Lamnisos⁴, Ronny Westerman⁵, Vijay Kumar Chattu^{6,7,8} and Arcadio Cerda⁹

Correction to: Health Research Policy and Systems (2022) 20:23 https://doi.org/10.1186/s12961-022-00822-5

During the publication process an error was introduced in the affiliations of two authors.

Affiliations 6 and 7 were attributed to Mihajlo Jakovljevic, but these affiliations are for Vijay Kumar Chattu. The publisher apologizes to the readers and authors for the inconvenience caused. The original article [1] has been updated.

Author details

¹Institute of Advanced Manufacturing Technologies, Peter the Great St. Petersburg Polytechnic University, St Petersburg, Russia. ²Institute of Comparative Economic Studies, Hosei University, Tokyo, Japan. ³Department of Global Health Economics and Policy, Faculty of Medical Sciences, University of Kragujevac, Kragujevac, Serbia. ⁴Department of Health Sciences, European University Cyprus, Nicosia, Cyprus. ⁵Federal Institute for Population Research, Wiesbaden, Germany. ⁶Department of Medicine, Faculty of Medicine, University of Toronto, Toronto, ON M5G 2C4, Canada. ⁷Center for Transdisciplinary Research, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Chennai, India. ⁸Department of Community Medicine, Faculty of Medicine, Datta Meghe Institute of Medical Sciences, Wardha, India. ⁹Faculty of Economics and Business, University of Talca, Talca, Chile.

Published online: 17 March 2022

Reference

 Jakovljevic M, Lamnisos D, Westerman R, Chattu VK, Cerda A. Future health spending forecast in leading emerging BRICS markets in 2030: health policy implications. Health Res Policy Syst. 2022;20:23. https://doi. org/10.1186/s12961-022-00822-5.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1186/s12961-022-00822-5.

¹ Institute of Advanced Manufacturing Technologies, Peter the Great St. Petersburg Polytechnic University, St Petersburg, Russia Full list of author information is available at the end of the article



© The Author(s) 2022. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/l

^{*}Correspondence: sidartagothama@gmail.com