RETRACTION NOTE



Retraction Note: Estimation of the most influential science and technology factors for economic growth forecasting by soft computing technique

Dušan Marković¹ · Igor Mladenović² · Miloš Milovančević¹

Published online: 12 September 2019 © Springer Nature B.V. 2019

Retraction Note: Qual Quant (2017) 51:1133-1146

https://doi.org/10.1007/s11135-016-0321-6

The Editor-in-Chief has retracted this article Marković et al. (2016) because validity of the content of this article cannot be verified. This article showed evidence of peer review and authorship manipulation. Author Dusan Markovic stated he was not aware of being included as an author of this article. Authors Igor Mladenovic and Miloš Milovancevic have not responded to any correspondence from the editor or publisher about this retraction.

References

Marković, D., Mladenović, I., Milovancević, M.: Estimation of the most influential science and technology factors for economic growth forecasting by soft computing technique. Published 20 February 2016. https://doi.org/10.1007/s11135-016-0321-6

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/10.1007/s11135-016-0321-6.

Faculty of Economics, University of Niš, Trg kralja Aleksandra 11, 18000 Niš, Serbia



[☐] Dušan Marković dusanm219@gmail.com

Faculty of Mechanical Engineering, University of Niš, Aleksandra Medvedeva 14, 18000 Niš, Serbia