



Erratum

Erratum: Future Temperature Extremes Will Be More Harmful: A New Critical Factor for Improved Forecasts

Costas A. Varotsos ^{1,2,*} and Yuri A. Mazei ²

¹ Climate Research Group, Division of Environmental Physics and Meteorology, Faculty of Physics, National and Kapodistrian University of Athens, University Campus Bldg. Phys. V, 15784 Athens, Greece

² Department of General Ecology and Hydrobiology, Lomonosov Moscow State University, Leninskiye gory, 1, 199991 Moscow, Russia; yurimazei@mail.ru

* Correspondence: covar@phys.uoa.gr

Received: 31 March 2020; Accepted: 2 April 2020; Published: 8 May 2020



The authors would like to correct the names and surnames of both authors of their previous paper [1] as follows:

Costas A. Varotsos ^{1,2,*} and Yuri A. Mazei ²

Therefore, to cite this paper please use the correct reference as follows:

Varotsos, C.A.; Mazei, Y.A. Future Temperature Extremes Will Be More Harmful: A New Critical Factor for Improved Forecasts. *Int. J. Environ. Res. Public Health* **2019**, *16* (20), 4015.

Reference

1. Costas, A.V.; Yuri, A.M. Future Temperature Extremes Will Be More Harmful: A New Critical Factor for Improved Forecasts. *Int. J. Environ. Res. Public Health* **2019**, *16*, 4015. [[CrossRef](#)] [[PubMed](#)]



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).