## CORRECTION



## Correction to: Synergies and trade-offs for climate-resilient agriculture in India: an agro-climatic zone assessment

Naveen P Singh<sup>1</sup> • Bhawna Anand<sup>1</sup> • Surendra Singh<sup>1</sup> • S K Srivastava<sup>1</sup> • Ch Srinivasa Rao<sup>2</sup> • K V Rao<sup>3</sup> • S K Bal<sup>3</sup>

Published online: 12 April 2021 © Springer Nature B.V. 2021

Correction to: Climatic Change (2021) 164: 11 https://doi.org/10.1007/s10584-021-02969-6

The original article has been corrected. During typesetting of this article, numbers in section 3 **Analytical framework and empirical specifications** were mistakenly changed into references. The section has been corrected.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/10.1007/s10584-021-02969-6

Naveen P Singh naveenpsingh@gmail.com

<sup>&</sup>lt;sup>3</sup> ICAR-Central Research Institute for Dryland Agriculture (CRIDA), Hyderabad 500059, India



<sup>&</sup>lt;sup>1</sup> ICAR-National Institute of Agricultural Economics & Policy Research (NIAP), New Delhi 110012, India

<sup>&</sup>lt;sup>2</sup> ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad 500030, India