



Correction

# Correction: Kurian et al. Estimation of Carbon Footprint of Residential Building in Warm Humid Climate of India through BIM. *Energies* 2021, 14, 4237

Rosaliya Kurian <sup>1</sup>, Kishor Sitaram Kulkarni <sup>2,3,\*</sup> , Prasanna Venkatesan Ramani <sup>1</sup> , Chandan Swaroop Meena <sup>3,4,\*</sup> , Ashok Kumar <sup>2,3</sup>  and Raffaello Cozzolino <sup>5,\*</sup> 

- <sup>1</sup> School of Civil Engineering, VIT University, Vellore 632014, India; rosalia.daffodils@gmail.com (R.K.); prasanna.venkatesan@vit.ac.in (P.V.R.)
- <sup>2</sup> Architecture and Planning Division, CSIR-Central Building Research Institute, Roorkee 247667, India; ashokkumar@cbri.res.in
- <sup>3</sup> Academy of Scientific and Innovative Research (AcSIR), Ghaziabad 201002, India
- <sup>4</sup> Building Energy Efficiency Division, CSIR-Central Building Research Institute, Roorkee 247667, India
- <sup>5</sup> Department of Engineering, University of Rome Niccolò Cusano, 00166 Roma, Italy
- \* Correspondence: kishorsk@cbri.res.in (K.S.K.); chandan@cbri.res.in (C.S.M.); raffaello.cozzolino@unicusano.it (R.C.)

There was an error in the original publication [1].

A correction has been made to *Introduction, Paragraphs 1 and 2.*

“GHG discharges” has been changed to “GHG emissions”;

“GHG emanations” has been changed to “GHG emissions”;

“Natural impacts were an Earth-wide temperature boost and essential energy”. has been changed to “Natural impacts led to an increase in global warming potential and affected the essential energy balance of the Earth”.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



**Citation:** Kurian, R.; Kulkarni, K.S.; Ramani, P.V.; Meena, C.S.; Kumar, A.; Cozzolino, R. Correction: Kurian et al. Estimation of Carbon Footprint of Residential Building in Warm Humid Climate of India through BIM. *Energies* 2021, 14, 4237. *Energies* 2024, 17, 3999. <https://doi.org/10.3390/en17163999>

Received: 12 July 2024

Accepted: 24 July 2024

Published: 13 August 2024



**Copyright:** © 2024 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 (<https://creativecommons.org/licenses/by/4.0/>).

## Reference

1. Kurian, R.; Kulkarni, K.S.; Ramani, P.V.; Meena, C.S.; Kumar, A.; Cozzolino, R. Estimation of Carbon Footprint of Residential Building in Warm Humid Climate of India through BIM. *Energies* 2021, 14, 4237. [[CrossRef](#)]

**Disclaimer/Publisher’s Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.