


Correction

# Correction: Gori, V.; Biddulph, P.; Elwell, C.A. A Bayesian Dynamic Method to Estimate the Thermophysical Properties of Building Elements in All Seasons, Orientations and with Reduced Error. *Energies* 2018, 11, 802

Virginia Gori \* , Phillip Biddulph and Clifford A. Elwell

Physical Characterisation of Buildings Group, UCL Energy Institute, 14 Upper Woburn Place, London WC1H 0NN, UK; p.biddulph@ucl.ac.uk (P.B.); clifford.elwell@ucl.ac.uk (C.A.E.)

\* Correspondence: virginia.gori.12@ucl.ac.uk; Tel.: +44-020-310-89830

Received: 20 August 2018; Accepted: 31 August 2018; Published: 6 September 2018



The authors wish to make the following corrections to their paper [1]:

At the end of Section 2.3.1, the following sentence should be changed from:

“ ... inverse gamma distribution  $\mathbb{P}(\xi) \propto \xi^{-\alpha-1} e^{-\beta/\xi} (1 - \xi\delta)$  for  $\xi \in (0, \delta) \dots$  ”

to the following correct version:

“ ... inverse gamma distribution  $\mathbb{P}(\xi) \propto \xi^{-\alpha-1} e^{-\beta/\xi} (1 - \xi\delta)$  for  $\xi \in (0, \delta^{-1}) \dots$  ”

The authors would like to apologize for any inconvenience caused to the readers by these changes. The changes do not affect the scientific results, as the correction is only required to fix a typo in the description reported in the paper. The correct equation was used to produce all the scientific results presented. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this Correction.

## Reference

1. Gori, V.; Biddulph, P.; Elwell, C.A. A Bayesian Dynamic Method to Estimate the Thermophysical Properties of Building Elements in All Seasons, Orientations and with Reduced Error. *Energies* 2018, 11, 802. [[CrossRef](#)]



© 2018 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/>).