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Corrigendum: An experimental analysis and deep learning model to assess the cooling performance of green walls in humid climates

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KEYWORDS

green walls, experimental measurement, humid climate, cooling performance, ambient air temperature, urban heat island, deep learning model, artificial neural network

A Corrigendum on

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Error in Author List

In the published article, there was an error in the **Author** list, and author Amiraslan Darvish was erroneously excluded. The corrected Author list appears below.

“Abdollah Baghaei Daemei^{1*}, Tomasz Bradecki², Alina Pancewicz², Amirali Razzaghipour³, Amiraslan Darvish⁴, Asma Jamali⁵, Seyedeh Maryam Abbaszadegan⁶, Reza Askarizad^{7,8}, Mostafa Kazemi⁹, Ayyoob Sharifi^{10,11}”

Error in Affiliation

In the published article, there was an error in **Affiliation** 9. Instead of “Department of Architecture, Tabriz Branch, Islamic Azad University, Tabriz, Iran,” it should be “School of Environment and Sustainability, Royal Roads University, Victoria, Canada.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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