

Corrigendum: Investigating circular economy barriers for construction and demolition waste in the construction industry: a Delphi and interpretive structural modelling approach

It has come to the attention of the publisher that the article, Ajisomo T.O., Saka A., Dauda J. and Osuolale M. (2025), “Investigating circular economy barriers for construction and demolition waste in the construction industry: a Delphi and interpretive structural modelling approach”, *Construction Innovation*, Vol. ahead-of-print No. ahead-of-print. <https://doi.org/10.1108/CI-06-2025-0265> contained incorrect affiliation details for authors Tajudeen Olayinka Ajisomo and Jamiu Dauda.

This has now been amended from School for Built Environment Engineering and Computing, Leeds University, Leeds, UK to School of Built Environment Engineering and Computing, Leeds Beckett University, Leeds, UK.

The publisher kindly reminds authors to ensure that author affiliation details are provided correctly at the time of submission and carefully confirmed during the article proofing stage.

