
Corrigendum: UAV-based building condition assessment and safety diagnostics for lifecycle management: a scientometric analysis and systematic literature review

International
Journal of
Building
Pathology and
Adaptation

It has come to the attention of the publisher that the article, Adebowale OJ, Agumba JN, Chileshe N (2026), "UAV-based building condition assessment and safety diagnostics for lifecycle management: a scientometric analysis and systematic literature review". *International Journal of Building Pathology and Adaptation*, Vol. 44 No. 9 pp. 52-68, doi: <https://doi.org/10.1108/IJBPA-02-2026-0060> incorrectly listed the affiliation of Nicholas Chileshe as "UniSA STEM, Sustainable Infrastructure and Resource Management (SIRM), University of South Australia, Adelaide, Australia" this has now been updated to "School of Civil Engineering and Construction Management, College of Engineering & Information Technology, Adelaide University, Adelaide, Australia"

The publisher asks that affiliation information be submitted correctly at submission and confirmed at article proofing stage.



International Journal of Building
Pathology and Adaptation
© Emerald Publishing Limited
e-ISSN: 2398-4716
p-ISSN: 2398-4708
DOI 10.1108/IJBPA-07-2026-0217