



# Correction: Shear Strength and Consolidation Behaviour of Kaolin Clay Reinforced with a Granular Column Backfilled with Crushed Waste Glass

Danish Kazmi<sup>1</sup> · Mehdi Serati<sup>1</sup> · David J. Williams<sup>1</sup> · Sebastian Quintero Olaya<sup>1</sup> · Sadaf Qasim · Yi Pik Cheng<sup>1</sup> · Athina Grizi · Akbar A. Javadi

Published online: 4 May 2024  
© The Author(s) 2024

**Correction to: Geotech Geol Eng**  
<https://doi.org/10.1007/s10706-024-02748-x>

In the original publication, Video abstract was published as supplementary information with incorrect description as,

---

The original article can be found online at <https://doi.org/10.1007/s10706-024-02748-x>.

---

D. Kazmi (✉) · M. Serati · D. J. Williams · S. Q. Olaya  
Geotechnical Engineering Centre, School of Civil Engineering, The University of Queensland, Brisbane, QLD 4072, Australia  
e-mail: d.kazmi@uq.edu.au; danish.kazmi@ghd.com

M. Serati  
e-mail: m.serati@uq.edu.au

D. J. Williams  
e-mail: d.williams@uq.edu.au

S. Q. Olaya  
e-mail: s.quintero@uq.edu.au

D. Kazmi  
Tunnels and Geotechnics Business Group, GHD, Brisbane, QLD 4000, Australia

S. Qasim  
Department of Civil Engineering, NED University of Engineering and Technology, Karachi 75270, Pakistan  
e-mail: erum@neduet.edu.pk

“Adolescents with atopic dermatitis: does dupilumab improve their signs, symptoms, and quality of life? (MP4 3737519 kb)”

It must be published as Video Abstract with below description,

“This internationally-partnered Video Abstract highlights the findings of the research study, indicating that crushed waste glass (CWG) could potentially serve as a sustainable geomaterial and be used as a replacement for traditional construction sand

Yi. P. Cheng  
Department of Civil, Environmental and Geomatic Engineering, University College London, London WC1E 6BT, UK  
e-mail: yi.cheng@ucl.ac.uk

A. Grizi  
Department of Civil Engineering, Faculty of Engineering, University of Nottingham, Nottingham NG7 2RD, UK  
e-mail: a.grizi@nottingham.ac.uk

A. A. Javadi  
Department of Engineering, College of Engineering, Mathematics and Physical Sciences, University of Exeter, North Park Road, Exeter EX4 4QF, UK  
e-mail: A.A.Javadi@exeter.ac.uk

to backfill granular columns in clayey soils for ground improvement, helping reduce the unsustainable exploitation of sand resources and increasing waste glass recycling, potentially supporting the paradigm shift to a circular economy and contributing to decarbonisation of the construction industry.”

The link to Video Abstract is <https://youtu.be/HUNv7SYvfM?si=OWdTuayA3ZN2H52v>

The original article has been corrected.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative

Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

**Publisher’s Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.