

A background image of fiber optic cables with glowing blue and orange light trails.

# ICE Publishing

ICE Publishing is a leading provider of information for researchers and practitioners worldwide in the fields of civil and environmental engineering and materials science. Our wide range of journals, archives and books provide real world impact and a gold-standard reference point for industry and academia. They make up the most comprehensive civil engineering portfolio in the world.

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Geotechnical Research was the first gold open access journal in the field.

Géotechnique is the world's premier geotechnical journal with Q1 ranking status

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Aligns with several SDG goals – helping civil engineers meet the net zero 2030 target.

ICE subjects and which journals relate to the area

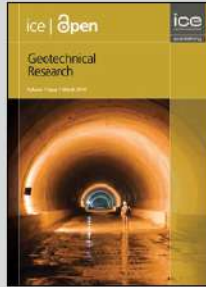
Infrastructure	Materials	Materials Science	Geotechnics	Environment	Structures	Water	Interdisciplinary
Smart Infrastructure and Construction	Construction Materials	Bioinspired, Biomimetic and <u>Nanobiomaterials</u>	<u>Geotechnique Letters</u>	Urban Design and Planning	Engineering History and Heritage	Water Management	Civil Engineering
Infrastructure Asset Management	Advances in Cement Research	Nanomaterials and Energy	International Journal of Physical Modelling in Geotechnics	Waste and Resource Management	Engineering and Computational Mechanics	Dams and Reservoirs	Civil Engineering Special Issues
Transport	Magazine of Concrete Research	Green Materials	Geotechnical Engineering	Engineering Sustainability	Bridge Engineering	Maritime Engineering	
Management, Procurement and Law		Surface Innovations	Ground Improvement	Journal of Environmental Engineering and Science	Structures and Buildings		
Municipal Engineer		Emerging Materials Research	<u>Geotechnique</u>	Energy	Forensic Engineering		
			Environmental Geotechnics				
			Geosynthetics International				
			Geotechnical Research				

# Journal highlights



## Geotechnical Research

A gold open access journal, *Geotechnical Research* publishes high-quality papers across all aspects of modern geotechnics, entirely free to read.



Editors: Dominic Ong, Griffith University, Australia and Mizanur Rahman, University of South Australia

E-ISSN: 2052-6156

Frequency: 4 a year

[www.icevirtuallibrary.com/gere](http://www.icevirtuallibrary.com/gere)

## Geosynthetics International

An official journal of the International Geosynthetics Society (IGS), *Geosynthetics International* publishes current research in new technologies, design innovation, new materials and construction practice.



Editor: Richard J Bathurst, Royal Military College of Canada

E-ISSN: 1751-7613

2022 Impact Factor: 4.565

Frequency: 6 a year

[www.icevirtuallibrary.com/gein](http://www.icevirtuallibrary.com/gein)

## Géotechnique

Widely regarded as the most important geotechnical journal, *Géotechnique* disseminates the highest quality research in all aspects of geotechnical engineering.



Editor: Matthew Coop, University College London, London, UK

ISSN: 0016-8505

E-ISSN: 1751-7656

2022 Impact Factor: 5.554

Frequency: 12 a year

[www.icevirtuallibrary.com/geot](http://www.icevirtuallibrary.com/geot)

## Géotechnique Letters

*Géotechnique Letters* provides a forum for the rapid international dissemination of the latest and most innovative geotechnical research and practice.



Editor: David Airey, University of Sydney, Australia

E-ISSN: 2045-2543

2022 Impact Factor: 1.890

Frequency:

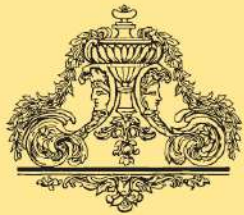
Continuous publication

[www.icevirtuallibrary.com/gele](http://www.icevirtuallibrary.com/gele)

# GÉOTECHNIQUE

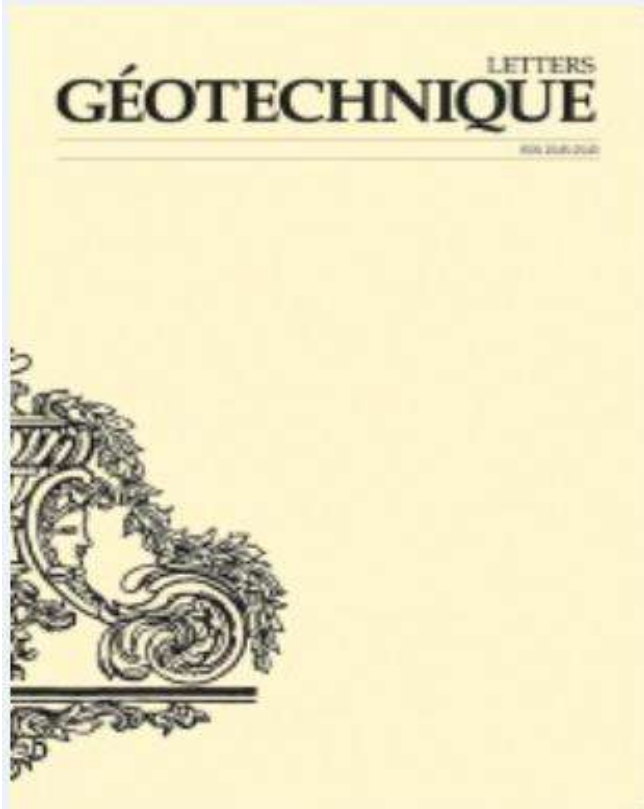
Volume LX Number 6 December 2010

ISSN 0016-8505



## *Géotechnique*

- Soil mechanics
- The world's premier geotechnics journal, publishing since 1948
- *Géotechnique* provides access to rigorously refereed, current, innovative and authoritative research and practical papers, across the fields of soil and rock mechanics, engineering geology and environmental geotechnics
- Prof. Matthew Coop: Editor's papers are well cited (Web of Science h 40), and has received numerous prizes - the Institution of Civil Engineers George Stephenson Medal and Telford Prize, the Geotechnical Research Medal (3 times), the British Geotechnical Association Prize (3 times) and a Japanese Geotechnical Society Best Research Paper Prize
- Very high standards for acceptance
- Citation H index is 157 \* (Scimago 2023) Q1 IF Journal (2022)



## *Géotechnique Letters*

### Editor

**Professor David Airey (Cambridge graduate), University of Sydney, Australia**

- **PhD from the University of Cambridge**
- **h-index 28**

### Journal

- **Younger brother of *Géotechnique***
- **Continuous publication (no delay to final issue)**
- **Impact Factor 2.1**
- **Average time to first decision under 79 days**



Proceedings of the Institution of Civil Engineers -

## Smart Infrastructure and Construction

E-ISSN 2397-8759

Scopus®

IET Inspec

Compendex on  
Engineering Village

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中国知识基础设施工程

Coverage of emerging digital technology related to infrastructure assets.

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Key: OA Open access content S Subscribed content F Free content T Trial content

### Available content

#### Volumes and Issues

##### Ahead of Print

- articles published online ahead of an issue

##### Volume 176

F Volume 176 Issue 1: Themed issue on the 2021 European Conference on Computing in Construction (EC<sup>3</sup>): part III (March).

#### Articles

##### Volume 176, Issue 1, March 2023

Select All

For selected items:  Article To

#### Papers

- OA  A recommendation system for energy saving and user ei buildings  
Hervé Pruvost, Gloria Calleja-Rodríguez, Olaf Enge-Ros Redondo, Juan Jacobo Peralta-Escalante  
176(1), pp. 1–11  
Published online: November 10, 2022



## Call for papers: Digital Twins

Upcoming themed issue of *Smart Infrastructure and Construction*

Champion: Ajith Parlikad

Full submissions by: 31 January 2020

[Contact for more information](#)

There has been a widespread interest in the exploitation of new and emerging technologies, data and analytics to enhance the natural



**Emerging Materials Research**  
ISSN 2046-0147 | E-ISSN 2046-0156

Clarivate Analytics  
**Scopus**  
Compendex on Engineering Village

**IET Inspec**  
**cnki** 中国知网  
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Impact Factor 1.795 (two year); 1.429 (five year); SJR 0.296



**Green Materials**  
ISSN 2049-1220 | E-ISSN 2049-1239

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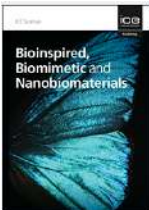
Impact Factor 3.664 (two year); 2.904 (five year); SJR 0.621



**Nanomaterials and Energy**  
ISSN 2045-9831 | E-ISSN 2045-984X

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**Bioinspired, Biomimetic and Nanobiomaterials**  
ISSN 2045-9858 | E-ISSN 2045-9866

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Impact Factor 1.732 (two year); 1.446 (five year); SJR 0.299

# Science collection

- ICE Science's five peer-reviewed journals bring together the engineering and chemistry communities to celebrate interdisciplinary work.
- A truly holistic overview of biomaterials, nanotechnology, energy, green chemistry, materials science and surface engineering.
- This product is only offered to customers who buy Complete or Current.



**Surface Innovations**  
ISSN 2050-6252 | E-ISSN 2050-6260

Clarivate Analytics  
**Scopus**  
Compendex on Engineering Village

**IET Inspec**  
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Impact Factor 2.397 (two year); 2.539 (five year); SJR 0.384