

Manuscript Submission Guidelines

Journal of Geological Resource and Engineering (ISSN 2328-2193) encourage the submission of articles about the latest research in soil and rock engineering, foundation engineering, applied geology for design and construction, geo-environmental engineering, earthquake engineering and dynamic behavior of soils and rocks, geohazards and mitigation, mining engineering, geotechnical aspects of petroleum engineering, information technology applications in geo-engineering, novel geotechnical construction techniques and case histories describing important geo-engineering projects, flood, geoarchaeology, palaeoclimatology, geomedicine, other related subjects etc.

Submissions are accepted with the understanding that they will be subject to review and editorial revision and that they neither have been nor will be published elsewhere.

Information for Authors

1. The manuscript should be original, and has not been published previously. Do not submit material that is currently being considered by another journal.
2. Manuscripts may be 4000-15000 words or longer if approved by the editor, including an abstract, texts, tables, footnotes, appendixes, and references. The title should be on page 1 and not exceed 15 words, and should be followed by an abstract of 100-200 words. 3-5 keywords or key phrases are required.
3. The manuscript should be in MS Word format, submitted as an email attachment to our email address.
4. Authors of the articles being accepted are required to sign up the Transfer of Copyright Agreement form.
5. Author will receive 2 hard copies of the journal containing their articles.

Biography

Name: Full name, Should not be abbreviation, Chinese name in English: ZHANG Da-ming, ZHUGE Hua

Academic title: such as Professor, Associate professor, Lecturer ...

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Citations

The references in your paper should be listed as “A[1], A[2], A[3]”, and marked in your paper in the right place.

Reference List

All the references after your paper should be marked in the right form; mark them in the paper as [1], [2].....

The order of the references marked in the paper should be in increasing order.

See examples below

Book

- [1] Belter, P. A., Cussler, E. L., and Hu, W. S. 1988. *Bioseparations: Downstream Processing for Biotechnology*. Minneapolis: John Wiley & Sons. (book with authors)
- [2] Greenberg, J., ed. 2008. *Of Prairie, Woods, and Water: Two Centuries of Chicago Nature Writing*. Chicago: University of Chicago Press. (book with editor)
- [3] Silverstein, T., trans. 1974. *Sir Gawain and the Green Knight*. Chicago: University of Chicago Press. (book with translator)
- [4] Garcia Marquez, G. 1988. *Love in the Time of Cholera*. Translated by Grossman, E. London: Cape. (book with author and editor or translator)
- [5] Reed, B. W., Semmens, M. J., and Cussler, E. L. 1995. "Membrane Contactors." In *Membrane Separation Technology, Principles and Application*, edited by Noble, R. D., and Stern, S. A. Amsterdam: Elsevier. (book with name of the paper and book)
- [6] Elissa, K., Title of paper if known, unpublished.
- [7] Faraday, C. Forthcoming. "Protean Photography." In *Seven Trips beyond the Asteroid Belt*, edited by Oring, J. Cape Canaveral, FL: Launch Press. (book in press)
- [8] Osher, S., and Fedkiw, R. 2003. *Level Set Methods and Dynamic Implicit Surfaces, Applied Mathematical Sciences*. Vol. 153. New York, NY: Springer-Verlag, 14. (book with volume and page number)
- [9] AOAC (Association of Official Analytical Chemists). 2005. *Official Methods of Analysis*. Washington, DC: AOAC. (name of organization as author)

Journal

- [10] Morasse, S., Guderley, H., and Dodson, J. J. 2008. "Paternal Reproductive Strategy Influences Metabolic Capacities and Muscle Development of Atlantic Salmon (*Salmo salar* L.) Embryos." *Physiological and Biochemical Zoology* volume (number): start page number-stop page number. (Journal)

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- [12] Iizuka, M., and Tanaka, H. 1986. *Cement admixture*. US Patent 4,586,960, filed June 26, 1984, and issued May 6, 1986. (Patents)

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Conference

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[17] Young, C. A., and Jordan, T. S. 1995. "Cyanide Remediation: Current and Past Technologies." In *Proceedings of the 10th Annual Conference on Hazardous Waste Resource*, 104-29. (Conference Proceedings)

Thesis

[18] Mackel, H. 2004. "Capturing the Spectra of Silicon Solar Cells." Ph.D. thesis, The Australian National University. (Thesis)

Report

[19] Wilkinson, S., Duffy, N., and Crowe, M. 2001. *Waste from Electrical and Electronic Equipment in Ireland: A Status Report*. EPA topic report. (Report)