

Web of Science®

[<< Back to previous](#)

Citing Articles

Title: [Behaviour of tire shred-sand mixtures](#)

Author(s): Zornberg, JG

Source: **CANADIAN GEOTECHNICAL JOURNAL** Volume: 41 Issue: 2 Pages: 227-241 Published: APR 2004[Citation Map](#)

The above article has been cited by the articles listed below.

Note: The Times Cited count is calculated across all *Web of Science* editions. [More information.](#)Results: **12**Page 1 of 2 [Go](#)Sort by:
[Print](#) | [E-mail](#) | [Add to Marked List](#) | [Save to EndNote Web](#) | [Analyze Results](#)
[Save to EndNote, RefMan, ProCite](#) more options

Refine Results

Search within results for

[Search](#)Subject Areas [Refine](#)

- GEOSCIENCES, MULTIDISCIPLINARY (8)
- ENGINEERING, GEOLOGICAL (7)
- MATERIALS SCIENCE, MULTIDISCIPLINARY (4)
- CONSTRUCTION & BUILDING TECHNOLOGY (3)
- ENGINEERING, CIVIL (3)

[more options / values...](#)Document Types [Refine](#)

- ARTICLE (12)

Authors

Source Titles

Publication Years

Institutions

Funding Agencies

Languages

Countries/Territories

For advanced refine options, use

[Analyze Results](#)

1. Title: [Cementation and bond degradation of rubber-sand mixtures](#)
Author(s): Lee C, Truong QH, Lee JS
Source: **CANADIAN GEOTECHNICAL JOURNAL** Volume: 47 Issue: 7 Pages: 763-774 Published: JUL 2010
Times Cited: 0
2. Title: [Influence of different processing techniques on the mechanical properties of used tires in embankment construction](#)
Author(s): Edinçliler A, Baykal G, Saygili A
Source: **WASTE MANAGEMENT** Volume: 30 Issue: 6 Pages: 1073-1080
Published: JUN 2010
Times Cited: 0
3. Title: [Experimental study of the impact response of geocells as components of rockfall protection embankments](#)
Author(s): Lambert S, Gotteland P, Nicot F
Source: **NATURAL HAZARDS AND EARTH SYSTEM SCIENCES** Volume: 9
Issue: 2 Pages: 459-467 Published: 2009
Times Cited: 0
4. Title: [Membrane Penetration Remedy for the Testing of Lightly Cemented Scrap Rubber Tire Chips](#)
Author(s): Tsoi WY, Lee KM
Source: **GEOTECHNICAL TESTING JOURNAL** Volume: 32 Issue: 1 Pages: 55-63
Published: JAN 2009
Times Cited: 0
5. Title: [Sand-rubber mixtures \(large rubber chips\)](#)
Author(s): Kim HK, Santamarina J
Source: **CANADIAN GEOTECHNICAL JOURNAL** Volume: 45 Issue: 10
Pages: 1457-1466 Published: OCT 2008
Times Cited: 1
6. Title: [Sand-rubber mixtures: Experiments and numerical simulations](#)
Author(s): Valdes JR, Evans TM
Source: **CANADIAN GEOTECHNICAL JOURNAL** Volume: 45 Issue: 4 Pages: 588-595
Published: APR 2008
Times Cited: 0

- 7. Title: [Creep of sand-rubber mixtures](#)
 Author(s): Ngo AT, Valdes JR
 Source: **JOURNAL OF MATERIALS IN CIVIL ENGINEERING** Volume: **19**
 Issue: **12** Pages: **1101-1105** Published: **DEC 2007**
 Times Cited: **1**

- 8. Title: [Mechanical behaviors of a synthetic paste of tire chips and paper sludge in MSW landfill daily cover applications](#)
 Author(s): Ng KTW, Lo IMC
 Source: **CANADIAN GEOTECHNICAL JOURNAL** Volume: **44** Issue: **8** Pages: **928-941** Published: **AUG 2007**
 Times Cited: **1**

- 9. Title: [Variability and scale-dependency of tire-derived aggregate](#)
 Author(s): Strenk PM, Wartman J, Grubb DG, et al.
 Source: **JOURNAL OF MATERIALS IN CIVIL ENGINEERING** Volume: **19**
 Issue: **3** Pages: **233-241** Published: **MAR 2007**
 Times Cited: **2**

- 10. Title: [Immediate and time-dependent compression of tire derived aggregate](#)
 Author(s): Wartman J, Natale MF, Strenk PM
 Source: **JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING** Volume: **133** Issue: **3** Pages: **245-256** Published: **MAR 2007**
 Times Cited: **2**

Results: **12**
 Page of 2
Sort by: **Output Records****Step 1:**

- Selected Records on page
- All records on page
- Records to

Step 2:

- Authors, Title, Source
 - plus Abstract
- Full Record
 - plus Cited Reference

Step 3:[\[How do I export to bibliographic management software?\]](#)

12 records matched your query of the 14,247,110 in the data limits you selected.

View in [简体中文](#) [English](#) [日本語](#)*Please give us your [feedback](#) on using ISI Web of Knowledge.*[Acceptable Use Policy](#)

Copyright © 2010 Thomson Reuters

**THOMSON REUTERS***Published by Thomson Reuters*