Sign In My EndNote Web My Researcher ID My Citation Alerts My Saved Searches Log Out Help



Web of Science



**Additional Resources** 

Cited Reference Search

**Advanced Search** 

Marked List (0)

### Web of Science®

<< Back to previous

# **Citing Articles**

Title: Investigation of the effects and degree of calcium exchange on the Atterberg limits and swelling of geosynthetic clay liners when subjected to wet-dry cycles

Search History

Author(s): Bouazza, A

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 25 Issue: 3 Pages: 170-185 Published: JUN 2007

Citation Map

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

Search

Refine

Note: The Times Cited count is calculated across all Web of Science editions. More information.

Results: 12

**Refine Results** 

Search within results for

**Subject Areas** Refine

- **ENGINEERING, GEOLOGICAL (11)**
- GEOSCIENCES,
  - MULTIDISCIPLINARY (11)
- MATERIALS SCIENCE, MULTIDISCIPLINARY (4)
- GEOCHEMISTRY & GEOPHYSICS (1)
- more options / values...

Document Types ARTICLE (12)

- **Authors**
- **Source Titles**
- **Publication Years**
- Institutions
- **Funding Agencies**
- Languages
- Countries/Territories

For advanced refine options, use

Analyze Results

✓ Page 1

of 2 Go >> Print E-mail Add to Marked List Save to EndNote Web

Sort by: Latest Date

Analyze Results

Save to EndNote, RefMan, ProCite more options

1. Title: A novel laboratory technique to determine the water retention curve of geosynthetic clay liners

Author(s): Abuel-Naga H, Bouazza A

Source: GEOSYNTHETICS INTERNATIONAL Volume: 17 Issue: 5 Pages:

313-322 Published: OCT 2010

Times Cited: 0

Title: Characterisation of permeability to gas of geosynthetic clay liners in unsaturated conditions

Author(s): Mendes MJA, Pierson P, Touze-Foltz N, et al.

Source: GEOSYNTHETICS INTERNATIONAL Volume: 17 Issue: 5 Pages:

344-354 Published: OCT 2010

Times Cited: 0

3. Title: Characterization of geosynthetic clay liner bentonite using microanalytical methods

Author(s): Lange K, Rowe RK, Jamieson H, et al.

Source: APPLIED GEOCHEMISTRY Volume: 25 Issue: 7 Pages: 1056-1069

Published: JUL 2010

Times Cited: 0

Title: The impact of mining solutions/liquors on geosynthetics Author(s): Hornsey WP, Scheirs J, Gates WP, et al.

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 28 Issue: 2 Pages:

191-198 Published: APR 2010

Times Cited: 0

Title: Bentonite transformations in strongly alkaline solutions

Author(s): Gates WP, Bouazza A

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 28 Issue: 2 Pages:

219-225 Published: APR 2010

Times Cited: 2

Title: Numerical Characterization of Advective Gas Flow through GM/GCL Composite Liners Having a Circular Defect in the Geomembrane

Author(s): Abuel-Naga HM, Bouazza A

Source: JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING Volume: 135 Issue: 11 Pages: 1661-1671 Published: NOV

2009

1 of 2 30/11/2553 11:12 Times Cited: 1

 Title: Performance-based indicators for controlling geosynthetic clay liners in landfill applications

Author(s): Guyonnet D, Touze-Foltz N, Norotte V, et al.

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 27 Issue: 5 Pages:

321-331 Published: OCT 2009

Times Cited: 12

8. Title: Diffusion of metals in geosynthetic clay liners

Author(s): Lange K, Rowe RK, Jamieson H

Source: GEOSYNTHETICS INTERNATIONAL Volume: 16 Issue: 1 Pages:

11-27 Published: FEB 2009

Times Cited: 6

 9. Title: An investigation into the use of blends of two bentonites for geosynthetic clay liners

Author(s): Andrejkovicova S, Rocha F, Janotka I, et al.

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 26 Issue: 5 Pages:

436-445 Published: OCT 2008

Times Cited: 7

10. Title: Analytical modelling of gas leakage rate through a geosynthetic clay liner-geomembrane composite liner due to a circular defect in the geomembrane

Author(s): Bouazza A, Vangpaisal T, Abuel-Naga H, et al.

Source: GEOTEXTILES AND GEOMEMBRANES Volume: 26 Issue: 2 Pages:

122-129 Published: APR 2008

Times Cited: 18

Results: 12 Show 10 per page

Page 1



Sort by: Latest Date

# **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?]

Print E-mail Add to Marked List

Save to EndNote Web

Save to EndNote, RefMan, ProCite

Save to other Reference Software Save

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



Published by Thomson Reuters

2 of 2 30/11/2553 11:12