

CSA ALERTS

CSA's Alert feature enables you to create a search in CSA indexes that will run automatically and email you any new records that match your search. UCB subscribes to many CSA indexes including ARTbibliographies Modern, ASFA, Environmental Sciences and Pollution Management, ERIC, GeoRef, Linguistics and Language Behavior Abstracts, MLA International Bibliography, PAIS International, PsychInfo, Sociological Abstracts, and Zoological Record. The Alert will run weekly for six months and notify you before it expires.

To Create an Alert

1. Run a search strategy in one or several databases.
2. On the results page, click **Search History** to see recent searches.

Logout Quick Search Advanced Search Search Tools Browse 0 Marked Records | Search History | Alerts

Results Edit Search Help & Support

54 results found for: KW=(hurricane or flood or rainstorm) and KW=(slope stability) in Environmental Sciences and Pollution Mgmt +

All Publication Types 54 Journals 13 Peer-Reviewed Journals 11 Conferences 4 Books 4 More >

Mark or Clear all on page | Update Marked List | Save, Print, Email | RefWorks Sort by: Most Recent First Go

1. [Pore water pressure assessment in a forest watershed: Simulations and distributed field measurements related to forest practices](#)
Dhakal, AS; Sidle, RC, *Water Resources Research* [Water Resour. Res.]. Vol. 40, no. 2, [np]. Feb 2004.
A distributed shallow groundwater model related to *slope stability* is described to assess the spatial distribution of pore water pressure in steep forested terrain in British Columbia. Additionally, effects of timber harvesting and roads ...
[View Record](#) | [UC-eLinks](#)

Database:
Environmental Sciences and Pollution Mgmt

Descriptors:
[Canada, British Columbia](#) | [Forest Watersheds](#) | [Groundwater](#) | [Pore Pressure](#) | [Spatial Distribution](#) | [Model Studies](#) | [More...](#)

3. Click **Save as Alert** for the search you want to save. Other options are available for already saved searches, including **Edit**, **Save**, **Delete**, **Return to Search** and **Run Search**. You will be prompted to log in to your personal profile.

Logout Quick Search Advanced Search Search Tools Browse 0 Marked Records | Search History | Alerts

Search History Return to Results Help & Support

Combine Searches Alerts History Command Search Thesaurus Indexes

Search History | Saved Searches | Search Alerts | Journal Issue Alerts

Search History

Search #3 [Edit](#) | [Save](#) | [Delete](#) | [Return to Search](#) | [Run Search](#) | [Save as Alert](#)

KW=(hurricane or flood or rainstorm) and KW=(slope stability)

54 results found in Environmental Sciences and Pollution Mgmt +

Date Range: Earliest to 2006

4. Log in with your email/password and **Continue** or click **New user** to set up your profile.

The screenshot shows the 'Personal Login' section of a search interface. At the top, there are navigation tabs: 'Logout', 'Quick Search', 'Advanced Search', 'Search Tools', and 'Browse'. Below these are links for '0 Marked Records', 'Search History', and 'Alerts'. The main navigation bar includes 'Personal Login', 'Return to Results', and 'Help & Support'. A secondary bar contains 'Combine Searches', 'Alerts', 'History', 'Command Search', 'Thesaurus', and 'Indexes'. The main content area has the heading 'Open Your Personal Profile' and the instruction 'Enter the email address and personal password you used to save searches or alerts.' There are two input fields: 'Email address:' and 'Personal Password:'. A green 'Continue' button is positioned below the fields. At the bottom, there are two links: 'New user? Create a personal profile' and 'Forgot your password?'. A mouse cursor is pointing at the first link.

5. Choose your **Format, Limits, Databases**; add an optional **Comment**; click **Save as Alert**.

The screenshot shows the 'Search Alerts' configuration page. The top navigation bar includes 'Search Alerts', 'Return to Results', and 'Help & Support'. Below this are tabs for 'Combine Searches', 'Alerts', 'History', 'Command Search', 'Thesaurus', and 'Indexes'. A secondary bar contains links for 'Search History', 'Saved Searches', 'Search Alerts', 'Journal Issue Alerts', 'Manage Personal Profile', and 'Close'. The main content area is titled 'Current Search #1'. It shows '54 results found for:' followed by a search query: 'KW=(hurricane or flood or rainstorm) and KW=(slope stability) in Multiple Databases'. Below the query, there is a 'Format:' dropdown menu set to 'Short format'. Under 'Limited to:', there are two checkboxes: 'Journal Articles Only' and 'English Only'. Under 'Databases:', there are two links: 'Mark all databases' and 'Clear all databases'. Below these are four checkboxes for database selection: 'Environmental Sciences and Pollution Mgmt' (checked), 'Recent References Related to Natural Sciences', 'Recent References Related to Technology', and 'Web Resources Related to Natural Sciences'. At the bottom, there is a 'Comments:' text area and a 'Save as Alert' button with a mouse cursor pointing to it.