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Your source for science you can use

As an unbiased, multi-disciplinary science organization that focuses on biology, geography, geology, geospatial information, and water, we are dedicated to the timely, relevant, and impartial study of the landscape, our natural resources, and the natural hazards that threaten us.

Science Topics

Browse Science Topics GO

A tool for browsing USGS science programs and activities.

Sample Topic:

Field experiments

Deliberate arrangement of objects and events in the field to observe the behavioral response of natural systems or organisms.

Featured Topics

Mercury Rises as a Hot Science Topic

USGS scientists work to improve information on mercury sources, cycling, and toxicity, which will help land and resource managers understand what can be done to reduce mercury hazards to people and the environment. The large geographic scope and consequences of mercury contamination and enormous complexity of the problem require a scientific approach that integrates many scientific disciplines. Learn More

USGS Science at Ecological Society of America

Invasive species, wildlife disease, and the effect of hurricanes on ecosystems are among the many and diverse topics that

Science In Your Backyard

Select your State GO

See also:

Ecosystems | Coastal/Offshore | International

In the Spotlight

FY 2007 President's Budget Request for USGS

Avian Influenza (Bird Flu)

U.S. Interagency Strategic Wildlife Mortality Plan

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Technical Announcement: USGS Findings Released—Chemical Quality of Self-Supplied Domestic Well Water NEW

Natural Hazards

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Access activities and real-time information via the Natural Hazards Gateway. CAP

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