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this dataset gave us an opportunity to ...

The Cannabis Question

Reid, J. M. Cresswell, W. Holt, S. Mellanby, R. J. Whitfield, D. P. and Ruxton, G. D. 2002. Nest scrape design and clutch heat loss in Pectoral Sandpipers (Calidris ...

Bird Nests and Construction Behaviour
Proteomics and other complementary analysis methods are essential components of the emerging 'systems biology' approach that ... the model organism in which to test and to validate most of the ...

Proteomics: the first decade and beyond
Ishida, Yoichi 2007. Patterns, Models, and Predictions: Robert MacArthur ' s Approach to Ecology. Philosophy of Science, Vol. 74, Issue. 5, p. 642. Walter, G. H. 2008 ...

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This is a print on demand edition of a hard to find publication. Asbestos is a group of 6 different fibrous minerals that occur naturally in the environment. All forms of asbestos are hazardous, and all can cause cancer. This profile includes: (1) The exam ç n. and interpretation of toxicologic info. and epidemiological eval ç s. on asbestos to ascertain the levels of human exposure for the substance and its health effects; (2) A determination of whether adequate info. on the health effects of asbestos is available or in the process of development to determine levels of exposure that present a significant risk to human health; and (3) Where appropriate, identification of toxicologic

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testing needed to identify the types or levels of exposure that may present significant risk of adverse health effects in humans. Charts and tables.

This book presents WHO guidelines for the protection of public health from risks due to a number of chemicals commonly present in indoor air. The substances considered in this review, i.e. benzene, carbon monoxide, formaldehyde, naphthalene, nitrogen dioxide, polycyclic aromatic hydrocarbons (especially benzo[a]pyrene), radon, trichloroethylene and tetrachloroethylene, have indoor sources, are known in respect of their hazardousness to health and are often found indoors in concentrations of health concern. The guidelines are targeted at public health professionals involved in preventing health risks of environmental exposures, as well as specialists and

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Authorities involved in the design and use of buildings, indoor materials and products. They provide a scientific basis for legally enforceable standards.

As the United Nations Decade on Biodiversity 2011 – 2020 comes to a close and countries prepare to adopt a post-2020 global biodiversity framework, this edition of The State of the World ' s Forests (SOFO) examines the contributions of forests, and of the people who use and manage them, to the conservation and sustainable use of biodiversity. Forests cover just over 30 percent of the global land area, yet they provide habitat for the vast majority of the terrestrial plant and animal species known to science. Unfortunately, forests and the biodiversity they contain continue to be under threat from actions to convert the land to agriculture or unsustainable levels

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of exploitation, much of it illegal. The State of the World ' s Forests 2020 assesses progress to date in meeting global targets and goals related to forest biodiversity and examines the effectiveness of policies, actions and approaches, in terms of both conservation and sustainable development outcomes. A series of case studies provide examples of innovative practices that combine conservation and sustainable use of forest biodiversity to create balanced solutions for both people and the planet.

The Mississippi River is, in many ways, the nation's best known and most important river system. Mississippi River water quality is of paramount importance for sustaining the many uses of the river including drinking water, recreational and commercial activities, and support for the river's ecosystems and the environmental

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goods and services they provide. The Clean Water Act, passed by Congress in 1972, is the cornerstone of surface water quality protection in the United States, employing regulatory and nonregulatory measures designed to reduce direct pollutant discharges into waterways. The Clean Water Act has reduced much pollution in the Mississippi River from "point sources" such as industries and water treatment plants, but problems stemming from urban runoff, agriculture, and other "non-point sources" have proven more difficult to address. This book concludes that too little coordination among the 10 states along the river has left the Mississippi River an "orphan" from a water quality monitoring and assessment perspective. Stronger leadership from the U.S. Environmental Protection Agency (EPA) is needed to address these problems. Specifically, the EPA should establish a

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water quality data-sharing system for the length of the river, and work with the states to establish and achieve water quality standards. The Mississippi River corridor states also should be more proactive and cooperative in their water quality programs. For this effort, the EPA and the Mississippi River states should draw upon the lengthy experience of federal-interstate cooperation in managing water quality in the Chesapeake Bay.

This manual provides general information and insight into the development of a comprehensive water treatment residuals management plan for potable water treatment facilities. Readers gain an understanding of how to characterize the form, quantity, and quality of the residuals; determine the appropriate

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Regulatory Requirements: identify feasible disposal options; select appropriate residuals processing/treatment technologies; and develop a residuals management strategy that meets both the economic and noneconomic goals established for a water treatment facility. Addressed primarily are those residuals produced by coagulation/filtration plants, precipitative softening plants, membrane separation, ion exchange (IX), and granular activated carbon (GAC) absorption. In addition, available treatment technologies for gaseous residuals including stripping, odor control, gaseous chemical leak treatment, and ozonation are described.

The Global Invasive Species Programme (GISP) was established to address concerns with alien invasive species, formulated in the Convention on Biological Diversity. Its

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Goal is to improve prevention and management of biological invasions, and this book represents a key outcome.

The Grammar and Language Workbook offers sequential language instruction along with extensive drill and practice in grammar, usage, and mechanics. This important tool includes a handbook as well as vocabulary, spelling, and composition lessons.

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