

Traditional Ecological Knowledge And Natural Resource Management

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Traditional Ecological Knowledge And Natural

Traditional ecological knowledge includes an intimate and detailed knowledge of plants, animals, and natural phenomena, the development and use of appropriate technologies for hunting, fishing, trapping, agriculture, and forestry, and a holistic knowledge, or "world view" which parallels the scientific discipline of ecology (Berkes 1993).

Traditional Ecological Knowledge - Basic FWS Information

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Traditional Ecological Knowledge and Natural Resource Management examines how traditional ecological knowledge (TEK) is taught and practiced today among Native communities. Of special interest is the complex relationship between indigenous ecological practices and other ways of interacting with the environment, particularly regional and national programs of natural resource management.

Traditional Ecological Knowledge and Natural Resource ...

Global losses of biodiversity are accompanied by loss of traditional ecological knowledge. The resulting loss of biocultural diversity threatens human adaptive resilience to these changes. This study considers local ecological knowledge (LEK), including traditional and local knowledge from all communities, within developing and industrialized nations.

Natural Areas - Traditional Ecological Knowledge (U.S ...

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Traditional Ecological Knowledge and Natural Resource ...

Traditional Ecological Knowledge describes indigenous and other traditional knowledge of local resources. As a field of study in anthropology, TEK refers to "a cumulative body of knowledge, belief, and practice, evolving by accumulation of TEK and handed down through generations through traditional songs, stories and beliefs. It is concerned with the relationship of living beings with their traditional groups and with their environment." Such knowledge is used in natural resource management as a

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Traditional ecological knowledge - Wikipedia

Over decades of scholarly work involving local indigenous knowledge, Professor Fikret Berkes (2012, 7) of the University of Manitoba, Canada has developed a definition of traditional ecological knowledge as “a cumulative body of knowledge, practice, and belief, evolving by adaptive processes and handed down through generations by cultural transmission, about the relationship of living beings (including humans) with one another and with their environment.”

Traditional Ecological Knowledge and Western Science ...

Māori traditional ecological knowledge of natural systems (TEK) can add valuable ecological data to more conventional scientific studies as the former tends to be diachronic, based on a cumulative system of understanding the environment founded on observations and experience, while the latter is frequently synchronic, with experiments that may explore causal effects in ecological patterns.

TEK vs Western Science - Traditional Ecological Knowledge ...

of the various ways Traditional Ecological Knowledge (TEK) is conceptualized and how it has been applied in wildlife conservation and management. Superintendents, wildlife biologists, ecologists and cultural resource managers, in particular, may find it useful. Definitions and descriptions of TEK are

National Park Service

Biodiversity and Traditional Knowledge: Biodiversity encompasses all species of plants, animals and micro-organisms and the variation between them, and the eco-systems of which they form a part. It occurs at three levels

Biodiversity and Traditional Knowledge

Cultural ecology is the study of human adaptations to social and physical environments. Human

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adaptation refers to both biological and cultural processes that enable a population to survive and reproduce within a given or changing environment. This may be carried out diachronically (examining entities that existed in different epochs), or synchronically (examining a present system and its ...

Cultural ecology - Wikipedia

Around the globe, researchers are turning to what is known as Traditional Ecological Knowledge (TEK) to fill out an understanding of the natural world. TEK is deep knowledge of a place that has been painstakingly discovered by those who have adapted to it over thousands of years. "People have relied on this detailed knowledge for their survival," Huntington and a colleague wrote in an article on the subject. "They have literally staked their lives on its accuracy and repeatability."

Native Knowledge: What Ecologists Are Learning from ...

Synergy Between Traditional Ecological Knowledge and Conservation Science Supports Forest Preservation in Ecuador . C. Dustin Becker. and . Kabita Ghimire. ABSTRACT. Meeting the desires of individuals while sustaining ecological "public goods" is a central challenge in natural resources conservation.

Synergy Between Traditional Ecological Knowledge and ...

Traditional knowledge is increasingly recognized as valuable for adaptation to climate change, bringing scientists and indigenous peoples together to collaborate and exchange knowledge. These partnerships can benefit both researchers and indigenous peoples through mutual learning and mutual knowledge generation. Despite these benefits, most descriptions focus on the social contexts of exchange.

Culture, law, risk and governance: contexts of traditional ...

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Traditional Ecological Knowledge - Suggested Literature

Traditional ecological knowledge of Indigenous peoples offers ways to adapt to climate impacts.

Traditional knowledge helps Indigenous people adapt to ...

Fifth face: traditional ecological knowledge as a vector for cultural identity This face emphasizes the role of language and images of the past in giving life to culture. It has been argued that the land is at the heart of aboriginal cultures (First Nations of Québec and Labrador Sustainable Development Institute 2004) and that if the land “disappears,” or transforms too much, cultures and peoples also disappear (Conseil de la Nation Atikamekw 2004). “Landscapes â ...

Ecology and Society: The Six Faces of Traditional ...

Traditional Ecological Knowledge The theme of traditional ecological knowledge is important for the consideration of a broad range of questions related to nature-human relations. Different groups of people in various parts of the world perceive and interact with nature differently, and have different traditions of environmental knowledge.

Traditional Ecological Knowledge - University of Manitoba

Traditional ecological knowledge informs natural resource management with the Gitga’at, an indigenous community of Hartley Bay in British Columbia. This community harvests red laver seaweed for food. The harvesting methods applied by the community can represent and “provide a

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model for sustainable

Integrating traditional ecological knowledge with western ...

Traditional knowledge (TK) can play a critical role in building the disaster resilience of Indigenous people because it can potentially contribute to building resilience to natural hazards risks. What is Traditional Knowledge? Berkes defines TK as “a body of cumulative knowledge, practice, and belief, evolving by adaptive process, and handed down through generations by cultural transmission about the relationship of living being (including humans) with one another and the environment ...

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