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His research focusses on the ecology of peatlands and the biology of bryophytes, both in peatlands and in other ecosystems. Over the years he has used peatlands to discuss ecological topics such as plant community structure, succession, and vegetation dynamics.

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The biology of peatlands (Book, 2013) [WorldCat.org]

Peatlands can be seen as adaptive systems that are resilient to some level of environmental change, but higher levels of disturbance promote succession towards new states (Dise, 2009;Heijmans ...

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The Biology of Peatlands Second Edition provides a comprehensive overview of peatland ecosystems, examining the entire range of biota (microbes, invertebrates, plants and vertebrates) present in this habitat and considering management, conservation and restoration issues.

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Global wetlands exhibit significant differences in both hydrology and species composition and range from moss-dominated arctic peatlands to seasonally-flooded tropical floodplains. They are increasingly recognized for the important services that they provide to both the environment and human society such as wildlife and fish production, nutrient filtering, and carbon sequestration.

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Book : The biology of peatlands 2006 pp.x + 343 pp. ref.many refs Abstract : This book contains the following chapters: (1) Peatland habitats habitats Subject Category: Habitats see more details ; (2) Diversity of life in peatlands peatlands Subject Category: Habitats

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Abstract Peatlands form important landscape elements in many parts of the world and play significant roles for biodiversity and global carbon balance. This new edition has been revised and updated, documenting the latest advances in areas such as microbial processes and relations between biological processes and hydrology.

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The Biology of Peatlands, 2e | Peatlands form important landscape elements in many parts of the world and play significant roles for biodiversity and global carbon balance. This new edition has been fully revised and updated, documenting the latest advances in areas such as microbial processes and relations between biological processes and hydrology.

The Biology of Peatlands, 2e by Hakan Rydin; John K. Jeglum

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Peatlands, however, are dominated by lakes, bogs, and fens. These wetlands contain thick layers of living and dead moss, thus making them excellent carbon sinks. However, warming associated with climate change poses a variety of threats to the boreal ecosystems. Warmer climates bring dryer air that sucks more moisture from the forests and peatlands.