

## The Biology Of Freshwater Wetlands Biology Of Habitats

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### **The Biology Of Freshwater Wetlands**

This concise textbook discusses the universal environmental and biological features of wetland habitats, with an emphasis on wetland plants and animals and their adaptations. It also describes the functional features of wetlands - primary production, litter decomposition, food webs, and nutrient cycling - and their significance locally and globally.

### **Amazon.com: The Biology of Freshwater Wetlands (Biology of ...**

The Biology of Freshwater Wetlands. Second Edition. Arnold G. van der Valk Biology of Habitats Series. Provides a concise but authoritative overview of this important habitat; Examines the entire range of biota (microbes, invertebrates, plants, and vertebrates) present in wetlands; Considers management, conservation, and restoration issues

### **The Biology of Freshwater Wetlands - Paperback - Arnold G ...**

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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It also describes the functional features of wetlands - primary production, litter decomposition, food webs, and nutrient cycling - and their significance locally and globally. The future of wetlands is examined, including the potential threats of global climate change and invasive species, as well as their restoration and creation.

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A combination of low oxygen levels and dense plant canopies present particular challenges for organisms living in this aquatic habitat. This book discusses the universal environmental and biological features of wet ... More. Global wetlands exhibit significant differences in both hydrology and species composition, and range from moss-dominated arctic peatlands to seasonally flooded tropical floodplains.

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These 'abiotic' factors contribute to the overall development and adaptation of microorganisms, invertebrates, vertebrates, and plants in wetlands. Even with the scientific approach, The Biology of Freshwater Wetlands is easy to read for researchers, students, and others interested in ecology.

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With respect to freshwater wetlands, the St. Lawrence River study demonstrated that, if significant penetration of oil takes place into the subsurface, biodegradation would take place very slowly and ineffectively. This is because of the anaerobic conditions that quickly occur in

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Peat bogs are freshwater wetlands that develop in areas with standing water and low soil fertility. Marshes develop along the edges of rivers and lakes. A wetland is a distinct ecosystem that is flooded by water, either permanently or seasonally, where oxygen-free processes prevail.

### **Wetland - Wikipedia**

Wetlands are considered the most biologically diverse of all ecosystems. Plant life found in wetlands includes mangrove, water lilies, cattails, black spruce, cypress, and many others. Animal life includes many different amphibians, reptiles, birds, insects, and mammals.

### **Freshwater and Wetland Biomes - CK12-Foundation**

The initial chapter of the book provides a primer on freshwater wetland invertebrates, including how they are uniquely adapted for life in wetland environments and how they contribute to important ecological functions in wetland ecosystems. The next 15 chapters deal with invertebrates in the major wetlands across the globe (rock pools, alpine ...

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