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Arnold G. van der Valk, "The Biology of Freshwater Wetlands" English | 2012 | ISBN: 0199608954 | PDF | pages: 295 | 4.1 mb

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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.

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Freshwater Biology. Early View. ORIGINAL ARTICLE. Comparing the diversity and composition of waterbird functional traits between natural, restored, and artificial wetlands ...

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These three types of wetlands all have peat in them, but they are different in many ways. Prairie Potholes, Vernal Ponds, and Playas When it rains, these wetlands come to life. Freshwater Marshes Cattails, bulrushes and lots of wildlife make freshwater marshes dynamic ecosystems. Swamps These forested wetlands are often found near rivers and lakes.

### **Wetlands - NatureWorks**

In recent decades, wetlands have been constructed or restored around the Baltic sea to counteract the eutrophication of its coastal waters. Some of these wetlands could also be suitable spawning and nursery areas for anadromous northern pike (*Esox lucius* L.). We studied juvenile pike production in three coastal wetlands along the south-eastern coast of Sweden that were restored in different ways.

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