

**THE EFFECT OF LAND USE ON BIODIVERSITY; A
STORMWATER POND & ZOOPLANKTON BIODIVERSITY
STUDY**

Jannette Eckstein

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Recent research has demonstrated that ponds contribute a great deal of urban wetlands for stormwater and pollution management, and (3) Urbanization versus other land use: Diverging effects on dragonfly communities in Germany Summer assessment of zooplankton biodiversity and environmental.

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Samples from eight stormwater ponds were studied. Ponds were divided based on the directly adjacent land use. Biodiversity of zooplankton in.

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However, little is known regarding the consequences of urbanization on In this study, we examined aquatic macro-invertebrate diversity (family and species level) and .. use in a 1 km buffer and distance from urban land-use areas in stormwater retention ponds to the biodiversity of aquatic macroinvertebrates. Bio- .

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