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# INVERTEBRATE RESPONSE TO CHANGES IN STREAMFLOW HYDRAULICS IN TWO URBAN AREAS IN THE UNITED STATES: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5035



Invertebrate response to changes in streamflow hydraulics in two urban area in the United States: USGS Scientific Investigations Report 2012-5035

Rodney R. Knight, Thomas F. Cuffney Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Stream hydrology is foundational to aquatic ecosystems and has been shown to be a structuring element for fish and invertebrates. The relations among urbanization, hydraulics, and invertebrate communities were investigated by the U.S. Geological Survey, National Water-Quality Assessment Program by using measures of stream hydraulics in two areas of the United States. Specifically, the hypothesis that the effects...

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