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BACTERIOLOGICAL CHARACTERIZATION OF THE MIRIÑAY RIVER, CORRIENTES, ARGENTINA

Luz L. Castro

Hugo A. Acevedo

Francisco A. Vázquez

Facultad de Ciencias Exactas y Naturales, Universidad Nacional del Nordeste, Corrientes, Argentina

ABSTRACT

This paper presents a simple graphic tool that is used with physical-chemical and bacteriological data from the Miriñay River to visualize variability and trends in the environmental condition of the river. These tools can be used to monitor environmental conditions and to plan future management actions to regulate development activities.

Reference: Castro, L.L., H.A. Acevedo and F.A. Vázquez, *Bacteriological Characterization of the Miriñay River, Corrientes, Argentina, Journal of Environmental Hydrology, Vol. 12, Paper 20, November 2004.*

CONTACT:

Francisco A. Vázquez

Cátedra Química Analítica. Facultad de Ciencias Exactas y Naturales

UNNE - Avda. Libertad 5450

3400 Corrientes

Argentina.

E-mail:fvazquez@exa.unne.edu.ar

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