



The Water Framework Directive: can more information be extracted from groundwater data? A case study: Seewinkel, Burgenland, E-Austria

Journal:	<i>Hydrogeology Journal</i>
Manuscript ID:	Draft
Category:	Paper
Date Submitted by the Author:	n/a
Complete List of Authors:	Hatvani, István; Eötvös Loránd University, Department of Physical and Applied Geology Magyar, Norbert; Eötvös Loránd University, István Gábor Hatvani Ph.D. student Department of Applied and Environmental Geology Zessner, Matthias; Vienna University of Technology, Institute of Water Quality, Resources and Waste Management Kovács, József; Eötvös Loránd University, István Gábor Hatvani Ph.D. student Department of Applied and Environmental Geology Blaschke, Alfred; Vienna University of Technology, Institute of Hydraulic Engineering and Water Resources
Keywords:	groundwater management, groundwater statistics, multivariate data analysis, Neusiedl See-Seewinkel, Water Framework Directive

SCHOLARONE[®]
Manuscripts