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Key words	Economics. Water management. Public participation. Future studies	
<b>Areas of expertise</b>		
<p><b>Economics</b> : environmental economics; agricultural economics; natural resource economics; economic instruments; common pool resources management; institutional economics</p> <p><b>Water management</b> : groundwater management; water demand modelling and forecasting; hydro-economic modelling.</p> <p><b>Social sciences</b> : public participation; participatory scenario planning; foresight and future studies</p>		
<b>Professional Background</b>		
<p>Dr. Jean-Daniel RINAUDO is researcher at Brgm (French Geological Survey) where he coordinates the scientific program on environmental and risk economics. Initially trained as an agricultural engineer (Montpellier SupAgro 1994), he specialized in agricultural and resource economics (PhD University of Auvergne, 2000). Prior to joining Brgm, he worked for the International Water Management Institute in Pakistan where his research focused on the political economy of irrigation management reforms and corruption in irrigation systems. His current research mainly focuses on the institutional economic dimension of groundwater management. Most of his research is conducted in France but he also works in Morocco, Chile, Australia. He is currently developing new research activities in the field of natural disasters economics, focusing on the methods to assess economic vulnerability and resilience. Dr. Jean Daniel Rinaudo is also member of the Scientific Council of the Adour Garonne River basin agency.</p> <p>Publications available on Google scholar.</p>		