

## Series 1: International Contributions to Hydrogeology (the blue books)

Shallow Groundwater Systems (1998) *Dillon P and Simmers I – Editors*

Recharge of Phreatic Aquifers in (Semi-) Arid Areas (1998) *Simmers I - Editor*

Karst hydrogeology and human activities - Impacts, consequences and implications (1999) *Drew D and Hötzl, H - Editors*

Groundwater in the urban environment - Selected city profiles (1999) *Chilton J - Editor*

Managing Water Well Deterioration (2002) *McLaughlan, R.G*

Understanding Water in a Dry Environment (2003) *Simmers, I - Editor*

Urban Groundwater Pollution (2003) *Lerner, D - Editor*

Introduction to Isotope Hydrology - Stable and Radioactive Isotopes of Hydrogen, Oxygen and Carbon (2005) *W. Mook*

Methods in Karst Hydrogeology (2007) *Nico Goldscheider & David Drew (eds)*

Climate Change Effects on Groundwater Resources: A Global Synthesis of Findings and Recommendations (2011) *Edited by Holger Treidel, UNESCO, International Hydrological Programme, Paris, France; Jose Luis Martin-Bordes, UNESCO, International Hydrological Programme, Paris, France and Jason J. Gurdak, San Francisco State University, California, USA*

History of Hydrogeology (2012) *Nicholas Howden, John Mather*

Investigating Groundwater (2019) *Ian Acworth*

## Series 2: Selected Papers (the green books)

Nitrates in Groundwater (2005) *Lidia Razowska-Jaworek & Andrzej Sadurski (eds)*

Groundwater and Human Development (2005) *Emilia Bocanegra, Mario Hernández & Eduardo Usunoff (eds)*

Groundwater Intensive Use (2005) *A. Sahuquillo, J. Capilla, L. Martínez-Cortina & X. Sánchez-Vila (eds)*

Urban Groundwater - Meeting the Challenge (2006) *Editor: Ken W F Howard*

Groundwater in Fractured Rocks (2007) *Editors: Jiri Krasny & John M Sharp*

Aquifer Systems Management: Darcy's Legacy in a World of Impending Water Shortage (2007) *Editors - Laurence Chery & Ghislain de Marsily*

Groundwater Vulnerability Assessment and Mapping (2007) *Editors - Andrzej J Witkowski, Andrzej Kowalczyk, Jaroslav Vrba*

Groundwater Flow Understanding: From Local to Regional Scale (2008) *Eds: J Joel Carrillo Rivera and M Adrian Ortega Guerrero*

Applied Groundwater Studies in Africa (2008) *Eds. Segun Adelana and Alan MacDonald*

### Series 2 continued: Selected Papers (the green books)

Advances in Subsurface Pollution of Porous Media – Indicators, Processes and Modelling (2008) *Lucila Candela, Inaki Vadillo and Francisco J. Elorza*

Groundwater Governance in the Indo-Gangetic and Yellow River Basins. Realities and Challenges (2009) *Aditi Mukherji, International Water Management Institute (IWMI), Colombo, Sri Lanka; Karen G. Villholth, Geological Survey of Denmark and Greenland, Copenhagen, Denmark; Bharat R. Sharma, International Water Management Institute, New Delhi, India; Jinxia Wang, Center for Chinese Agricultural Policy, Chinese Academy of Sciences, Beijing, P.R. China*

Groundwater Response to Changing Climate (2010) *Makoto Taniguchi, Ian P. Holman*

Groundwater Quality Sustainability (2012) *Piotr Maloszewski, Stanisław Witczak, Grzegorz Malina*

Groundwater and Ecosystems (2013) *Luis Ribeiro; Tibor Y. Stigter; Antonio Chambel; M. Teresa Condeso de Melo; Jose Paulo Monteiro; Albino Medeiros*

Assessing and Managing Groundwater in Different Regions (2013) *Jude Cobbing; Shafick Adams; Ingrid Dennis; Kornelius Riemann*

Fractured Rock Hydrogeology (2014) *John M. Sharp*

Calcium and Magnesium in Groundwater: Occurrence and Significance for Human Health (2014) *Lidia Razowska-Jaworek*

Karst without Boundaries (2016) *Zoran Stevanović, Neven Krešić, Neno Kukurić*

Solving the Groundwater Challenges of the 21st Century (2016) *Ryan Vogwill*

Groundwater Vulnerability and Pollution Risk Assessment (2020) *Andrzej J. Witkowski, Sabina Jakóbczyk-Karpierz, Joanna Czekaj, Dorota Grabala*