



## SPECIAL ISSUES and TOPICAL COLLECTIONS in Hydrogeology Journal

The International Association of Hydrogeologists (IAH) is a scientific and educational charitable organisation for scientists, engineers, water managers and other professionals working in the fields of groundwater resource planning, management and protection. *Hydrogeology Journal* is the official journal of IAH.

### SPECIAL ISSUES

Year	Issue	Special Issue Title	Guest Editors
2018	26:05	Groundwater sustainability in fast-developing China	Yanxin Wang, Rui Ma, Wenke Wang and Xiaosi Su
2017	25:04	Hydrogeology and Human Health	Paul Hynds, Mark A. Borchardt and Motomu Ibaraki
2016	24:03	Land Subsidence Processes	Devin Galloway, Gilles Erkens, Eve Kuniansky and Joel Rowland
2015	23:06	Optimization for Groundwater Characterization and Management	Bithin Datta, George Kourakos and Brian Wagner
2014	22:01	Hydrogeology of Shallow Thermal Systems	Diana Allen, Peter Bayer, Grant Ferguson and Philipp Blum
2013	21:01	Hydrogeology of Cold Regions	Larry Hinzman, Georgia Destouni and Ming-Ko Woo
2012	20:05	Economics of Groundwater Management	Peter Reinelt, Nicholas Brozović, Ejaz Qureshi and Petra Hellegers
2011	19:01	Insights from Environmental Tracers in Groundwater Systems	Ward Sanford, Werner Aeschbach-Hertig and Andrew Herczeg
2010	18:01	Saltwater and Freshwater Interactions in Coastal Aquifers	Vincent Post and Elena Abarca
2009	17:01	Hydrogeoecology and Groundwater Dependent Ecosystems	Peter Hancock, Randall Hunt and Andrew Boulton
2007	15:01	Remote Sensing and GIS in Hydrogeology	Jörn Hoffman and Per Sander
2006	14:03	Social and Economic Aspects of Groundwater Governance	Ramon Llamas, Aditi Mukherji and Tushaar Shah
2005	13:01	The Future of Hydrogeology	Clifford Voss
2004	12:01	Groundwater - from Development to Management	Karin Kemper
2003	11:01	Hydromechanics in Geology and Geotechnics	Ove Stephansson
2002	10:01	Groundwater Recharge	Bridget Scanlon and Peter Cook
2001	09:01	Confining Units	Vicki Remenda
2000	08:01	Groundwater and Microbial Processes	Barbara Bekins
1999	07:01	Groundwater as a Geologic Agent	József Tóth
1998	06:01	Tribute to Eugene S. Simpson	Shlomo Neuman and Michael Campana

1997	05:01	Groundwater Processes in Land and Water Salinisation	Gerry Jacobson
1996	04:01	Urban Groundwater	David Lerner

## TOPICAL COLLECTIONS

Year	Issue*	Topical Collection Title	Lead Authors (overview essay)	No. Articles
2019	27:02	Determining groundwater sustainability from long-term piezometry in Sub-Saharan Africa	Richard G. Taylor, Guillaume Favreau, Bridget R. Scanlon and Karen G. Villholth	5
2018	26:08	Coastal aquifers in the Middle East and North Africa Region	Mingjie Chen and Ali Al-Maktoumi	5
2018	26:06	Celebrating 50 years of SWIMs (Salt Water Intrusion Meetings)	Vincent E. A. Post, Gualbert Oude Essink, Adam Szymkiewicz, Mark Bakker, Georg Houben, Emilio Custodio, and Clifford Voss	4
2018	26:03	Climate-change research by early-career hydrogeologists	Viviana Re, Carlos H. Maldaner, Jason J. Gurdak, Marc Leblanc, Tales Carvalho Resende and Tibor Y. Stigter	4
2017	25:06	Groundwater-based agriculture in the Mediterranean	Marcel Kuper, Christian Leduc, Sylvain Massuel and Sami Bouarfa	8
2016	24:04	Hydrogeology of the Sacramento Mountains and the Roswell and Salt basins, New Mexico, USA	Brent Newman, Lewis Land, Fred Phillips and Geoffrey Rawling	6
2016	24:02	Groundwater for emergency use and human security	Jaroslav Vrba and Fabrice Renaud	4
2014	22:06	Hydrogeological safety assessment modeling for the proposed high-level nuclear waste repository site at Forsmark, Sweden	Jan-Olof Selroos and Sven Follin	4
2014	22:02	Modeling of bed-rock hydrogeology for the proposed high-level nuclear waste repository site at Forsmark, Sweden	Jan-Olof Selroos and Sven Follin	4
2013	21:08	Deep hydrogeology	Chin-Fu Tsang and Auli Niemi	3
2009	17:05	Task 6 of the Äspö Task Force on modelling of groundwater flow and transport of solutes	David Hodgkinson, Hakim Benabderrahmane, Mark Elert, Aimo Hautojärvi, Jan-Olof Selroos, Yasuharu Tanaka, and Masahiro Uchida	6

\*Two early issues documented contributions to the IAH congress in Oslo (Norway) in 1993:

1994, 02:02 – Hydrogeology of Hard Rocks: applied aspects of groundwater resources and hydrogeochemistry

1994, 02:03 – Hydrogeology of Hard Rocks: mathematical contributions

Hydrogeology Journal volumes/issues: <http://link.springer.com/journal/volumesAndIssues/10040>

IAH website: <https://iah.org/>