

Publication	Authors	Book Authc	Book Editor	Book Group	Author Full	Book Authc	Group A
J	Voudouris,				Voudouris,		
C	Parise, M; I		Andreo, B;		Parise, M.;		
J	Stevenazzi,				Stevenazzi		
J	Ranghetti, I				Ranghetti, I		
J	Lerback, J				Lerback, J.		
J	Loffredo, F				Loffredo, F		
J	Zafeirakou,				Zafeirakou,		
J	Piscopo, V;				Piscopo, Vi		
J	Mondani, M				Mondani, M		
J	Cusano, D;				Cusano, D		
J	Ozcelik, M				Ozcelik, M		
J	Romano, D				Romano, D		
J	Spanoudi, S				Spanoudi, S		
J	Chatzis, K;				Chatzis, Kc		
J	Rogers, Dk				Rogers, Dy		
J	Fernández-				Fernandez-		
J	Benmarce,				Benmarce,		
J	Akar, T; Ge				Akar, Toyg		
J	Kurzweil, JI				Kurzweil, Ji		
J	Masciale, F				Masciale, F		
J	Paternoste				Paternoste		
J	Segadelli, S				Segadelli, S		
J	Musacchio,				Musacchio,		
J	Rankoana,				Rankoana,		
J	Martínez-Vi				Martinez-Vi		
J	Ncube, S; M				Ncube, Sor		
J	Angelakis, .				Angelakis, .		
J	Gargini, A;				Gargini, Ale		
J	Bozdag, A;				Bozdag, Ali		
J	Martín-Aria				Martin-Aria		
J	Guitián, MA				Rodriguez		
S	Yazicigil, H		Harmancio;		Yazicigil, H		
J	Martos-Ros				Martos-Ros		
J	Munteanu,				Munteanu,		
J	Brosnan, T				Brosnan, T		
J	Dunyach, I				Dunyach, Ii		
J	Saroli, M; L				Saroli, Mich		
J	Piccini, L; E				Piccini, Lec		
J	Giacopetti,				Giacopetti,		
J	Di Carlo, C				Di Carlo, C		
J	Zanini, A; F				Zanini, And		
J	Murillo, JM;				Manuel Mu		
J	Mokadem,				Mokadem,		

J	De Graff, J		De Graff, J
S	Erfurt-Coop	Fearnley, C	Erfurt-Coop
J	De Giorgi, J		De Giorgi, J
J	Avery, DC;		Avery, Dyla
J	Barbato, M		Barbato, M
J	Tassi, E; G		Tassi, Elia
J	Annibaldi, A		Annibaldi, A
J	Walsh, K; E		Walsh, K.;
J	Stewart, IS		Stewart, Iai
J	Fioravanti,		Fioravanti,
J	Winde, F; h		Winde, Fra
J	Christaki, M		Christaki, M
J	Angelakis, J		Angelakis, J
J	Powell, O; I		Powell, Ow
J	Martarelli, L		Martarelli, L
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J	Amanzio, C		Amanzio, C
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J	Juuti, PS; A		Juuti, Petri
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J	Kallioras, A		Kallioras, A
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J	Manna, F; I		Manna, Fer
J	Shams, A		Shams, Ah
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J	Carlino, S;		Carlino, S.;
J	De Luca, D		De Luca, D
J	De Feo, G;		De Feo, Gi
J	Voudouris,		Voudouris,
J	Yenigün, K		Yenigun, K
J	De Feo, G;		De Feo, G.
J	Ertürk, AEE		Erturk, A. E
J	Mehta, VK;		Mehta, Visl
J	Katsanou, I		Katsanou, I
J	Desiderio, C		Desiderio, C
J	Frisone, F		Frisone, Fl
C	Ataberk, E;	Efe, R; Ozt	Ataberk, Er
J	Rugani, B;		Rugani, B.;

J	Özer, S; De		Ozer, Serki
C	Pulselli, RM	Hernandez	Pulselli, R.
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J	Clendenon,		Clendenon.
J	Clendenon,		Clendenon.
C	Aringoli, D;	DeDapper,	Aringoli, D.
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C	Bayram, AF	SGEM	Bayram, A.
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J	Civita, MV		Civita, Mas
J	Kucukali, S		Kucukali, S
J	LaMoreaux		LaMoreaux
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J	Sayili, M; A		Sayili, Mura
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J	Etiopie, G; F		Etiopie, G.;
C	Gandin, A;	Maggetti, M	Gandin, A.;
C	Parsons, R	Webb, B; F	Parsons, R
C	Baba, A; A	Tellam, JH;	Baba, Alpe
J	Di Gioia, M		Di Gioia, M
J	Boschetti, T		Boschetti, T
J	Kucher, M		Kucher, M
C	Petalas, C;	Lekkas, TD	Petalas, C.
J	Del Sol, G		Del Sol, G
J	Giannoulis,		Giannoulis,
J	Swart, CJU		Swart, CJU
C	Petersen, F	Brebbia, C/	Petersen, F
J	Dilsiz, C		Dilsiz, C
J	Ortloff, CR;		Ortloff, CR;
J	Simsek, S;		Simsek, S;
J	Cuchí-Oter		Cuchí-Oter
C	Liyaqati, MI	Aminipouri,	Liyaqati, MI
C	Ekmekci, M	Gunay, G; ,	Ekmekci, M
J	Ekmekci, M		Ekmekci, M
J	Crouch, DF		Crouch, DF
J	Bono, P; B		Bono, P; B
J	Green, S; k		Green, S; k
J	FRIDLEIFS		FRIDLEIFS

Article Title	Source Title	Book Serie	Book Serie	Language
Historical issues of hydrotherapy in thermal-mineral springs	SUSTAINA			English
The Link Between Man and Water in Karst, Through Examp	EUROKAR	Advances i		English
Hydrogeological characteristics and water availability in the	JOURNAL			English
Updated trends of water management practice in the Italian	EUROPEA			English
Development of a graphical resilience framework to underst.	SUSTAINA			English
A CAPTIVE HISTORY OF SCULPTURE: ABDUCTING ITAI	JOURNAL			English
Water resources management in the framework of the circu	EURO-MEI			English
Sustainability Indicators of Groundwater Withdrawal in a He	SUSTAINA			English
Role of Snowpack-Hydrometeorological Sensors for Hydrog	SENSORS			English
The survey of Italian springs by the National Hydrographic	SACQUE SC			English
Potential effects of excessive water withdrawal from borehol	EURO-MEI			English
Radon concentration in groundwater of north-eastern Sicily (JOURNAL			English
Water management in ancient Alexandria, Egypt. Comparis	WATER SU			English
Supplying the city of Ioannina with 'modern' waters, 1913-19	URBAN HI			English
Sensing Water in Roman Greece: The Villa of Herodes Attic	AMERICAN			English
An Assessment of Groundwater Recharge at a Regional Sc	WATER			English
Hydrochemical and geothermometry characterization for a g	JOURNAL			English
Numerical modeling of fluid flow and heat transfer in Kursun	TURKISH			English
Utilization of ecological indicators to quantify distribution and	ECOLOGIC			English
Assessing Natural Background Levels in the Groundwater	BWATER			English
Hydrogeochemistry and Groundwater Quality Assessment ir	GEOFLUID			English
Estimation of recharge in mountain hard-rock aquifers base	HYDROGE			English
Governance and groundwater modelling: Hints to boost the	SCIENCE (English
Food security under unreliable rainfall: the case study of a r	JOURNAL			English
Unraveling Misunderstandings about Desertification: The Pa	LAND			English
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Evolution of water supplies in the Hellenic world focusing on	WATER SU			English
The groundwater flow system of Terme Alte (Alto Reno Terr	ACQUE SC			Italian
An assessment of deterioration in cultural heritage: the unqi	BULLETIN			English
Modelling the effects of climate change and population grow	JOURNAL			English
Characteristics, vulnerability and conservation value of activ	OCEAN & (English
Groundwater	WATER RE	World Wat		English
Water management in the high mountain watersheds of the	BOLETIN (Spanish
Balneotherapy - medical, scientific, educational and econom	BALNEO R			English
Coastal groundwater discharge and the ancient inhabitants (HYDROGE			English
SACRED SPACE AND RITUAL PRACTICES AROUND ROETUDES C				French
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Marble Slurry's Impact on Groundwater: The Case Study of	WATER			English
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Radon concentration in self-bottled mineral spring waters as	SCIENTIFI			English
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Groundwater and Protected Natural Areas in Spain. The hyc	BOLETIN (Spanish
Impact of climate change on groundwater and the extinction	EURO-MEI			English

Monitoring Thermal Springs to Improve Land Management I	ENVIRONM	English
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Karstic sources of water supply for large consumers in southern Italy	GEOLOGICAL JOURNAL	English
THE LARGE BUILT WATER CLOCK OF AMPHIARAEION	MEDITERRANEAN JOURNAL OF ARCHAEOLOGY	English
KARST HYDROLOGY IN ANCIENT MYTHS FROM ARCAIC MYTHOLOGY	ENVIRONMENTAL GEOLOGY	English
ANCIENT GREEK HYDROMYTHS ABOUT THE SUBMARIAN KARST	ENVIRONMENTAL GEOLOGY	English
GEOMORPHOLOGICAL EVIDENCES OF NATURAL DISASTERS IN THE	Archaeological Journal	English
SPRING PROTECTION AGAINST MICROBIAL CONTAMINATION	Environmental Monitoring and Assessment	English
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Physical and chemical characteristics of thermal springs in the	WATER SCIENCE AND TECHNOLOGY	English
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How Roman engineers selected their water supplies	PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON WATER RESOURCES ENGINEERING	English
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The groundwater discharge in the Mediterranean karst coast	ENVIRONMENTAL GEOLOGY	English
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Evaluation of maximum contaminant levels in Turkish bottled water	JOURNAL OF WATER RESOURCES ENGINEERING	English
The geological links of the ancient Delphic Oracle (Greece):	GEOLOGY	English
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Using sustainability indicators as a basis for classifying groundwater	SUSTAINABLE DEVELOPMENT	English
Urban groundwater pollution in Turkey - A national review of	URBAN WATER ENGINEERING	English
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The Bagni di Lucca thermal waters (Tuscany, Italy): an example	JOURNAL OF WATER RESOURCES ENGINEERING	English
The use of water and its regulation in medieval Siena	JOURNAL OF WATER RESOURCES ENGINEERING	English
The hydrological regime of the East Basin of Thessaly, Greece	Proceedings of the International Symposium on Water Resources Engineering	English
Puritama Thermal Spring in the Atacama Desert, Chile	Geological Magazine	Spanish
The quality of drinking water supplies in North-Western Greece	INTERNATIONAL JOURNAL OF WATER RESOURCES ENGINEERING	English
The future of the dolomitic springs after mine closure on the	ENVIRONMENTAL GEOLOGY	English
Implementation of regulatory directives for a water supply region	RIVER BASIN MANAGEMENT	English
Environmental issues concerning natural resources at Pamphili	ENVIRONMENTAL GEOLOGY	English
The urban water supply and distribution system of the Ionian	JOURNAL OF WATER RESOURCES ENGINEERING	English
Environmental protection of geothermal waters and travertines	GEOTHERMAL ENERGY RESEARCH AND DEVELOPMENT	English
Overview of hydrogeothermics in Spain	ENVIRONMENTAL GEOLOGY	English
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Groundwater pollution in Iskenderun karst basin, SE Turkey	KARST WATER ENGINEERING	English
Role of public awareness in groundwater protection	ENVIRONMENTAL GEOLOGY	English
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Mineral waters in Italy	ENVIRONMENTAL GEOLOGY	English
The importance of goats to a natural environment: A case study	TERRA NUNC	English
GEOTHERMAL-ENERGY RESEARCH-AND-DEVELOPMENT	GEOTHERMAL ENERGY RESEARCH AND DEVELOPMENT	English

Document	Conference	Conference	Conference	Conference	Conference	Author Keywords	Keywords Plus
Article	Proceeding 3rd Europe JUN 22-25, Malaga, SF Univ Malag					Asclepieia; Balneotf	WATER; AQUEDUC
Article						Springs; Water; His	IMPACTS
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Article						Flood mapping; MOMODIS; IRRIGATIC	
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Article	COMMUNICATION
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Abstract Addresses Affiliations Reprint Address Email Address Researcher ORCID(s) Funding Organization

Many springs have been recharged in the Voudouris aquifer (Voudouris, Aristotle Ur Voudouris, kvoudour@univ-lorraine.fr) Voudouris, HEAL-Link

In this contribution three different hydrological systems are investigated in the Paris Basin (Parise, M.; Université de Paris, M (mario.parise@univ-paris1.fr))

Groundwater resources in the rice growing district in the Langhe region (Stevenazz University c Camera, C. corrado.carzuffetti, chiara.masetti@univ-stevenazz.it; Masetti, M.; Regione Lombardia) (Ranghetti, Consiglio Nazionale delle Ricerche c Ranghetti, luigi@ranghetti.it; Boschetti, F.; Boschetti, F.)

Hydrological systems are investigated in the Utah State University (Lerback, J. Utah State University c Lerback, J. (jlerback@uhsr.usu.edu)) National Geographic Society

This article explores the tripartite relationship between groundwater, water and the Aegean Islands (Zafeirakou, Aristotle Ur Zafeirakou, azafir@civil.ku.edu.tr; Katsoulea, Papamichail; Katsoulea, Papamichail) (Piscopo, V. Tuscia University c Sbarbati, C. chiara.sbarbati@uni-tuscia.it) PETITTA, I. Department of Environmental and Earth Sciences

Groundwater resource assessment in the Tuscany region (Mondani, I. Polytechnic University of Tuscany c Taddia, G. (glenda.taddia@unipt.it); Mondani, M.; Mondani, M.; Sommer, G.)

The analysis of groundwater resources in the Cusano Codogno area (Cusano, D. University of Cusano Codogno c Cusano, D. (delia.cusano@univ-cusano.it); Coda, Silvia; Lepore, Daniela) (Ozcelik, M.; Suleyman Ozcelik, M. (ozcelikmeh@univ-celikkoyu.edu.tr); Ozcelik, M.; Ozcelik, M.; Ozcelik, M.)

This paper presents analytical and numerical models for the collection, evaluation and management of groundwater resources in the Ottoman Empire (Spanoudi, I.; Spanoudi, I. (sspanoudi@cei.ku.edu.tr)) Mavrogona

A part of the Ottoman Empire (Chatzis, K.; University of Ioannina c Mavrogona gmavr@cc.uoi.gr) Mavrogona

The water displays in Roman times (Rogers, D.; University of Virginia c Rogers, D. (dkr5t@virginia.edu)) Spanish Ministry of Education, Culture and Sports

For decades, the Province of Huelva (Fernandez Universidad de Huelva c Fernández- mfmejuto@uhuelva.es) Spanish Ministry of Education, Culture and Sports

Climate change has increased the need for water in the Hamed region (Benmarce Université Hadji, R. (ckkaddour.be@univ-hamed.dz); Hamed, Yo; HADJI, Rih; International Centre for Water and Environment) (Akar, Toygar; Dokuz Eylul University c Akar, T. (toygar.akar@deu.edu.tr)) Somay-Altınkaya, Somay-Altınkaya; Department of Environmental Engineering

Spring ecosystems are key to the sustainability of the Colorado Plateau (Kurzweil, J.; Colorado State University c Kurzweil, J. (jkurzweil@colostate.edu)) Golden Gate National Recreation Area

Defining natural background groundwater levels in the Apulia Region (Masciale, I.; Consiglio Nazionale delle Ricerche c Parrone, D. (rita.masciale@ispa.cnr.it); Passarella, Passarella, Apulia Region)

The High Agri Valley (southern Italy) (Paternoster University of Palermo c Paternoster michele.paternoster@unipa.it; Buttitta, Daniela; Buttitta, Daniela; Italian PRIN)

Estimation of aquifer recharge in the Filippini area (Segadelli, M.; University of Modena and Reggio Emilia c Filippini, M. (maria.filippini@unimore.it); Filippini, M.; Filippini, M.; Alma Mater)

The EU Nitrate Directive has led to the implementation of the Cariplo Foundation (Musacchio, Arianna; University of Modena and Reggio Emilia c Musacchio, arianna.mu@unimore.it; Re, Viviana; Re, Viviana; Cariplo Foundation)

The present study assesses the groundwater resources in the Rankoana area (Rankoana University of Limpopo c Rankoana, sejabaledi@univ-za.ac.za)

From its origins, the concept of groundwater has evolved (Martínez-Villaverde, Jaime; Universidad de Guayaquil c Martínez-Villaverde, Jaime (jmvillaverde@ug.edu.ec); Guirado, E.; Guirado, E.; European Foundation for Sustainable Development)

Isinuka Springs at Port St. Johns (Ncube, So; University of Limpopo c Ncube, S. (ncubes@univ-za.ac.za); Mlunguza, I.; Ogola, Hen; National Research Foundation)

Advanced, well organized, (Angelakis, Aristotle Ur Voudouris, kvoudour@univ-lorraine.fr)

The thermal field of Porrett (Stefani, Alessandro; University of Palermo c Stefani, A. (alessandro.stefani@unipa.it))

Stone monuments are important for the groundwater resources in the Konya region (Bozdogan, A.; Konya Technical University c Bozdogan, A. (abozdogan@ktu.edu.tr); Ergün, Mehmet; Ince, Ismail)

Groundwater is key to the economic development of the Rankoana area (Martín-Aría, Jaime; Universidad de Guayaquil c Martín-Aría, Jaime (jmartin@univ-za.ac.za); Martínez-Sánchez, Jaime; Martínez-Sánchez, Jaime; Universidad de Guayaquil)

Tufa-forming hard water systems in the Sierra Nevada (Rodríguez Guitián, M.; Universidad de Granada c Rodríguez Guitián, M. (manuelant@ugr.es); Real, Carlo; Real, Carlo)

About 18% of the total water resources in the Sierra Nevada (Yazıcıgil, H.; Middle East Technical University c Yazıcıgil, H. (hyazici@metu.edu.tr); EKMEKCI, H.)

Sierra Nevada is the main water resource in the Jódar region (Martos-Rodríguez, S.; Universidad de Granada c Martos-Rodríguez, S. (s.martos@ugr.es); Jódar, Jorg; Jódar, Jorg)

Introduction. Balneology history (Munteanu, I.; Munteanu, I. (office@bio.munteanu.ro); Munteanu, I.; Munteanu, I.)

The population of Rapa Nui (Brosnan, T.; California State University c Lipo, C. (clipo@bing.com); Lipo, Carl; Lipo, Carl; CNSF [1005])

Excavations carried out from 1990 to 2000 (Dunyach, I.; Dunyach, I. (dunyach.in@univ-lorraine.fr))

Cassino plain is a Quaternary (Saroli, M.; Università del Piemonte Orientale c Saroli, M. (lancia@supe.it); Petitta, Marco; Petitta, Marco)

Modern sawing techniques (Piccini, Leonardo; Università del Piemonte Orientale c Piccini, L. (leonardo.piccini@uni-piemonte.it); Di Lorenzo, Di Lorenzo; European Commission)

The current European water resources (Giacopetti, Marco; Università del Piemonte Orientale c Giacopetti, marco.giacopetti@uni-piemonte.it); Posavec, K.; Posavec, K.)

Since 2013, the Council of Ministers (Di Carlo, C.; Istituto Superiore di Sanità c Di Carlo, C. (christian.di@iss.it); Carpentieri, Carpentieri)

In the Parma Functional Urban Area (Zanini, Andrea; Università del Piemonte Orientale c Petrella, E. (emma.petrella@uni-piemonte.it); Zanini, Andrea; Zanini, Andrea; UE (INTERREG))

This study identifies protected areas (Manuel Murillo, J.; Universidad de Granada c Murillo, J. (jm.murillo@ugr.es); Murillo, J.; Murillo, J.)

The rising increase in groundwater resources in the Redhaoui region (Mokadem, Université Hadji c Redhaoui, Mohamed; Mokadem, Mohamed; Mokadem, Mohamed)

The Sierra National Forest [De Graff, J. California State De Graff, J. jdegraff@c Pluhar, Chr
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Funding Name	Funding Title	Cited	Refer	Cited	Refer	Times Cited	Times Cited	180 Day	Use Since 2013	Publisher
HEAL-Link	Open access	48	0	0	1	2	2	SPRINGER		
		37	0	0	1	2	2	SPRINGER		
Regione Lombardia	This study	88	1	1	6	9	9	ACADEMIC		
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National Geographic	We recognize	78	2	2	0	11	11	SPRINGER		
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Department of	This project	53	1	1	1	1	1	MDPI		
Sommer Group	This article	43	1	1	1	3	3	MDPI		
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International	This study	66	9	9	0	8	8	PERGAMON		
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Golden Gate	This project	57	4	4	0	10	10	ELSEVIER		
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Alma Mater	Open access	52	4	4	0	8	8	SPRINGER		
Cariplo Foundation	This work	80	9	9	5	27	27	ELSEVIER		
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CHAM	GEWERBE	2363-5037	2363-5045		SUST WA	Sustain. W	FEB	2023
CHAM	GEWERBE	2511-2066	2511-2082	978-3-031-	ADV KARS			2023
LONDON	24-28 OVA	0301-4797	1095-8630		J ENVIRO	J. Environ.	AUG 15	2023
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TOKYO	SHIROYAM	1862-4065	1862-4057		SUSTAIN	Sustain. Sc	MAY	2022
LONDON	UNIV LONI	0075-4390	2044-0014		J WARBU	J. Warbg. C		2022
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BRISTOL	TEMPLE C	1748-0221			J INSTRUM	J. Instrum.	SEP	2022
LONDON	REPUBLIC	1606-9749	1607-0798		WATER SU	Water Supj	NOV	2021
CAMBRID	EDINBUR	0963-9268	1469-8706		URBAN HI	Urban Hist.	FEB	2021
BOSTON	656 BEAC	0002-9114	1939-828X		AM J ARC	Am. J. Arct	JAN	2021
BASEL	ST ALBAN		2073-4441		WATER-SI	Water	MAR	2021
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Publication	Authors	Book Authc	Book Editor	Book Group	Author Full	Book Authc	Group Auth	Article Title
J	Munteanu,				Munteanu,			Balneother:
S	Erfurt-Cooq		Fearnley, C		Erfurt-Cooq			Active Hydr
J	Fioravanti,				Fioravanti,			Balneother:
J	Cantonati, I				Cantonati, I			A global rev
J	Juuti, PS; A				Juuti, Petri			Short Glob:
J	LaMoreaux				LaMoreaux			Karst: the fi
J	FRIDLEIFS				FRIDLEIFS			GEOOTHER

Source Title	Book Serie	Book Serie	Language	Document	Conference	Conference	Conference	Conference
BALNEO R			English	Article				
OBSERVIN	Advances i		English	Article; Boc				
EUROPEA			English	Article				
SCIENCE (English	Review				
WATER			English	Article				
ENVIRONM			English	Article; Pro Internation	SEP 14-19, Belgrade, S			
GEOOTHER			English	Article				

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Munteanu,			249	16	17	1	
			51	4	4	0	
Karagülle, I			22	66	66	0	
Filippini, M:EBERs ProcEBERs Proc This paper			145	51	54	7	
Dragoni, WAcademy oAcademy oWe thank A			57	7	7	0	
			0	12	12	2	
			80	23	26	8	

Since 2013	Publisher	Publisher C	Publisher A	ISSN	eISSN	ISBN	Journal Ab	Journal ISC
17	ROMANIA	BUCHARE	BUCHARE	2069-7597	2069-7619		BALNEO R	Balneo Res
5	SPRINGEF	BERLIN	HEIDELBE	2364-3277	2364-3285	978-3-319-	ADV VOLC	
25	ELSEVIER	NEW YOR	360 PARK	1876-3820	1876-3839		EUR J INTI	Eur. J. Inte
88	ELSEVIER	AMSTERD	PO BOX 2	0048-9697	1879-1026		SCI TOTAL	Sci. Total E
11	MDPI	BASEL	ST ALBAN	2073-4441			WATER-SI	Water
30	SPRINGEF	NEW YOR	233 SPRIN	0943-0105			ENVIRON	Environ. Ge
79	PERGAM	OXFORD	THE BOUL	0375-6505			GEOOTHER	Geothermic

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SEP	2019	10		3				174
	2018							85
JAN	2017	9						148
OCT 15	2016	568						624
MAY	2015	7		5				2314
JAN	2007	51		5				685
APR	1994	23		2				175

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203		10.12680/b	http://dx.do			30	Rehabilitati Emerging S
105		10.1007/11	http://dx.do	10.1007/97		21	Communic: Book Citati
150		10.1016/j.e	http://dx.do			3	Integrative Science Cit
637		10.1016/j.s	http://dx.do			14	Environme Science Cit
2348		10.3390/w7	http://dx.do			35	Environme Science Cit
688		10.1007/s0	http://dx.do			4	Environme Science Cit
214		10.1016/03	http://dx.do			40	Energy & F Science Cit

Research /IDS Number	Pubmed Id	Open Access	Highly Cited	Hot Paper	Date of Export	UT (Unique)	Web of Sci
Rehabilitati	IU1GH				2023-11-16	WOS:0004	View Full R
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Integrative	EO0QQ				2023-11-16	WOS:0003	View Full R
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Environmei	CL4PR		Green Subi		2023-11-16	WOS:0003	View Full R
Environmei	119SJ				2023-11-16	WOS:0002	View Full R
Energy & F	PD736				2023-12-03	WOS:A199	View Full R

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J	Dunyach, I				Dunyach, I			SACRED S
J	Stewart, IS				Stewart, Iai			Seismic fa
J	De Feo, G;				De Feo, Gi			Historical a
J	Stevanovic				Stevanovic			Karstic sou
J	Mijatovic, E				Mijatovic, E			The ground
C	Liyaqati, MI		Aminipouri,		Liyaqati, MI			A glimpse a

Source Title	Book Serie	Book Serie	Language	Document	Conference	Conference	Conference	Conference
ETUDES C			French	Article				
PROCEED			English	Article				
WATER			English	Review				
GEOLOGI/			English	Article				
ENVIRONN			English	Article; Pro Internation	SEP 14-19, Belgrade, S			
PROCEED			English	Proceeding 8th Internat	APR 25-29 TEHRAN, I	Minist Jihac		

Conference	Author	Key	Keywords	Abstract	Addresses	Affiliations	Reprint Ad	Email Addr	Researcher
				Excavation:	[Dunyach, I			Dunyach, I dunyach.in	
		Earthquake	PERACHO	The ancien	[Stewart, Ia	University c		Stewart, IS istewart@p	Piccardi, Lu
		Aqua Clau	COMPUTA	The aim of	[De Feo, G	University c		De Feo, G g.defeo@u	De Feo, Gi
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			70	0	0	0	0
Piccardi, Lt			114	14	15	0	0
De Feo, Gi			84	35	35	1	1
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0	SOC ETU	NAMUR	61 RUE DE	0014-200X			ETUD CLA	Etud. Class
10	ELSEVIER	OXFORD	THE BOUL	0016-7878			P GEOLOC	Proc. Geol.
45	MDPI	BASEL	ST ALBAN	2073-4441			WATER-SI	Water
11	CROATIAN	ZAGREB	SACHSOV	1330-030X	1333-4875		GEOOL CRC	Geol. Croai
8	SPRINGE	NEW YORK	233 SPRIN	0943-0105			ENVIRON	Environ. Ge
0	SOIL CON	TEHRAN	POB 13445					

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197						27 Classics	Arts & Hum
721		10.1016/j.p	http://dx.do			11 Geology;	P Science Cit
2025		10.3390/w	http://dx.do			30 Environmei	Science Cit
185		10.4154/gc	http://dx.do			7 Geology	Science Cit
742		10.1007/s0	http://dx.do			6 Environmei	Science Cit
261						7 Environmei	Conference

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Classics	MD7PN					2023-11-16	WOS:0005	View Full R
Geology; P	FN7NP		hybrid, Gre			2023-11-16	WOS:0004	View Full R
Environmei	301FO		gold			2023-11-16	WOS:0003	View Full R
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C	Parise, M; I		Andreo, B;		Parise, M.;			The Link Be
J	Stevenazzi,				Stevenazzi			Hydrogeolo
J	Ranghetti, I				Ranghetti, I			Updated tre
J	Loffredo, F				Loffredo, F			A CAPTIVE
J	Piscopo, V;				Piscopo, Vi			Sustainabili
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J	Romano, D				Romano, D			Radon con
J	Masciale, F				Masciale, F			Assessing l
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J	Saroli, M; L				Saroli, Mich			The geolog
J	Piccini, L; E				Piccini, Lec			Marble Slur
J	Giacopetti,				Giacopetti,			A combin
J	Di Carlo, C				Di Carlo, C			Radon con
J	Zanini, A; F				Zanini, And			Groundwat
J	De Giorgi, J				De Giorgi, J			Sustainable
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J	Annibaldi, A				Annibaldi, A			Heavy Meta
J	Martarelli, L				Martarelli, L			The Rieti L
C	Sappa, G; I			SGEM	Sappa, Giu			HYDROGE
J	Amanzio, C				Amanzio, C			Springs mo
J	Casale, A; I				Casale, An			Hydrogeolo
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J	Carlino, S;				Carlino, S.;			The geothe
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J	De Feo, G;				De Feo, G.			What lesso
J	Desiderio, C				Desiderio, C			Hydrogeolo
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B	Naclerio, G		Meijer, D; I		Naclerio, G			SPRING PI
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EUROKAR	Advances i		English	Proceeding	3rd Europe	JUN 22-25,	Malaga, SF	Univ Malag
JOURNAL			English	Article				
EUROPEA			English	Article				
JOURNAL			English	Article				
SUSTAINA			English	Article				
SENSORS			English	Article				
ACQUE SC			English	Article				
JOURNAL			English	Article				
WATER			English	Article				
GEOFLUID			English	Article				
HYDROGE			English	Article				
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JOURNAL			English	Article				
THERMAL			English	Article				
ENVIRONM			English	Article				
JOURNAL			English	Article				
ACQUE SC			English	Article				
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ACQUE SC			Italian	Article				
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BULLETIN			English	Article				
WATER SC			English	Article				
JOURNAL			English	Article				
RESOURC			English	Article				
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OL' MAN R	Archaeolog		English	Proceeding	Meeting on	SEP 22-24,	Gent, BELG	
ENVIRONM	Environmei		English	Article; Boc				
HYDROGE			English	Article				
GEOMATE	Geological		English	Proceeding	Symposiun	AUG 20-28	Florence, I'	
CHROMAT			English	Article				
JOURNAL			English	Article				
JOURNAL			English	Article				
ENVIRONM			English	Article				

Conference Author Key Keywords Abstract Addresses Affiliations Reprint Address Email Address Researcher
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Masetti, M	Regione Lc	Regione Lc	This study	88	1	1	6
Boschetti, I				41	3	3	4
				146	0	0	1
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Mondani, M	Sommer G	Sommer G	This article	43	1	1	1
Lepore, Da				38	1	1	0
Romano, D	FSE (Fond	FSE (Fond	This study	56	1	1	0
Passarella, A	Apulia Regi	Apulia Regi	The VIOLA	49	12	12	4
Buttitta, Da	Italian PRIN	Italian PRIN	The author	61	4	4	3
Filippini, M	Alma Mater	Alma Mater	Open acce	52	4	4	0
Re, Viviana	Cariplo Fo	Cariplo Fo	This work v	80	9	9	5
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Petitta, Mar				15	0	0	0
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De Vita, Pa				15	2	2	0
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Lasagna, M				45	50	51	0
De Feo, Gi				9	0	0	0
Rusi, Sergi				14	15	15	0
Bastianoni,				37	11	12	2
Marchettini				12	1	1	1
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Capezzuoli				37	1	1	0
Di Gioia, M				32	9	9	0
Toscani, Lc				73	60	60	2
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Since 2013	Publisher	Publisher C	Publisher A	ISSN	eISSN	ISBN	Journal Ab	Journal ISC
	2 SPRINGER	CHAM	GEWERBE	2511-2066	2511-2082	978-3-031-	ADV KARS	
	9 ACADEMIC	LONDON	24-28 OVA	0301-4797	1095-8630		J ENVIRON	J. Environ.
	46 TAYLOR &	ABINGDON	2-4 PARK	1744-5647	2279-7254		EUR J REM	Eur. J. Rem
	1 WARBUR	LONDON	UNIV LON	0075-4390	2044-0014		J WARBU	J. Warbg. C
	1 MDPI	BASEL	ST ALBAN		2071-1050		SUSTAINA	Sustainabili
	3 MDPI	BASEL	ST ALBAN		1424-8220		SENSORS	Sensors
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	16 MDPI	BASEL	ST ALBAN		2073-4441		WATER-SI	Water
	6 WILEY-HI	LONDON	ADAM HO	1468-8115	1468-8123		GEOFLUID	Geofluids
	8 SPRINGER	NEW YORK	ONE NEW	1431-2174	1435-0157		HYDROGE	Hydrogeol.
	27 ELSEVIER	AMSTERD	RADARWE	0048-9697	1879-1026		SCI TOTAL	Sci. Total E
	1 PAGEPRE	PAVIA	MEDITGR	(1828-454X			ACQUE SC	Acque Sott
	6 SPRINGER	NEW YORK	ONE NEW	1431-2174	1435-0157		HYDROGE	Hydrogeol.
	11 MDPI	BASEL	ST ALBAN		2073-4441		WATER-SI	Water
	1 TAYLOR &	ABINGDON	2-4 PARK	1744-5647			J MAPS	J. Maps
	7 NATURE P	LONDON	MACMILLA	2045-2322			SCI REP-U	Sci Rep
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	6 EQUINOX	SHEFFIEL	415, THE	V0952-7648			J MEDIT	J. Mediterr.
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J	Voudouris,				Voudouris,			Historical is
J	Zafeirakou,				Zafeirakou,			Water reso
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J	Rogers, Dk				Rogers, Dy			Sensing W:
J	Angelakis, .				Angelakis, .			Evolution o
J	Martín-Aria				Martin-Aria			Modelling tl
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				This research	96	4	4				1
Guirado, E	European F	European F		This research	67	13	13				1
Real, Carlo					69	4	4				2
Jódar, Jorg					0	1	1				1
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Ejarque, Ar	University c	University c		The Institut	37	7	7				1
Garcia-Noc					18	3	3				0

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6	MDPI	BASEL	ST ALBAN		2073-4441		WATER-SI	Water
12	MDPI	BASEL	ST ALBAN		2073-445X		LAND-BAS	Land
8	ELSEVIER	OXFORD	THE BOUL	0964-5691	1873-524X		OCEAN C	Ocean Coa
6	INST GEOI	MADRID	MUSEO GI	0366-0176	2253-6167		BOL GEOL	Bol. Geol. M
5	INST GEOI	MADRID	MUSEO GI	0366-0176	2253-6167		BOL GEOL	Bol. Geol. M
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29	ACADEMIC	LONDON	24-28 OVA	0305-4403	1095-9238		J ARCHAE	J. Archaeol
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MAR	2021	13		6				
AUG	2020	9		8				
MAY 1	2020	189						
OCT-DEC	2019	130		4				729
OCT-DEC	2019	130		4				549
	2015	54		2				270
SEP	2014	49						265
MAR	2000	39		5				482

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	862	10.3390/w1	http://dx.do			23	Environment Science Cit
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742		10.21701/b	http://dx.do			14	Geology Emerging S
592		10.21701/b	http://dx.do			44	Geology Emerging S
297						28	Geography Emerging S
275		10.1016/j.jz	http://dx.do			11	Anthropolo Science Cit
487		10.1007/s0	http://dx.do			6	Environment Science Cit

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	SE3GY		Green Sub			2023-12-03	WOS:0006	View Full R
	OA5RK		Green Publ			2023-11-16	WOS:0005	View Full R
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Geology	KT2LR		gold, Greer			2023-11-16	WOS:0005	View Full R
Geology	KT2LR		Green Sub			2023-12-03	WOS:0005	View Full R
Geography	DQ3TP					2023-11-16	WOS:0003	View Full R
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J	Spanoudi, S				Spanoudi, S			Water man
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WATER SI			English	Article				
JOURNAL			English	Article				
EURO-MEI			English	Article				
HYDROGE			English	Article				
JOURNAL			English	Article				

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5	IWA PUBLI	LONDON	REPUBLIC	1606-9749	1607-0798		WATER SU	Water Supp
8	PERGAMCO	OXFORD	THE BOUL	1464-343X	1879-1956		J AFR EAF	J. Afr. Earth
3	SPRINGEF	HEIDELBE	TIERGART	2365-6433	2365-7448		EURO-MEI	Euro-Medit
20	SPRINGEF	NEW YORK	233 SPRIN	1431-2174	1435-0157		HYDROGE	Hydrogeol.
21	ACADEMIC	LONDON	24-28 OVA	0140-1963	1095-922X		J ARID EN	J. Arid. Env

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NOV	2018	3		1				
MAR	2016	24		2				395
NOV	2014	110						69

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3436		10.2166/wse	http://dx.do		MAY 2021	10	Engineering Science Cit
	104285	10.1016/j.jz	http://dx.do		JUN 2021	10	Geoscienc Science Cit
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J	Ozcelik, M				Ozcelik, M			Potential ef
J	Akar, T; Ge				Akar, Toyg			Numerical i
J	Bozdog, A;				Bozdog, Ali			An assessr
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TURKISH			English	Article				
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WATER RE	World Wat		English	Article; Boc				
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WATER SC			English	Article				
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JOURNAL			English	Article				
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Conference Author Key Keywords Abstract Addresses Affiliations Reprint Address Email Address Researcher

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8	SPRINGER	HEIDELBERG	TIERGARTEN	2365-6433	2365-7448		EURO-MEDITERRANEAN	Euro-Mediterranean
8	Tubitak Sci	ANKARA	ATATURK	1300-0985			TURK J ENVIRON	Turk. J. Environ.
35	SPRINGER	HEIDELBERG	TIERGARTEN	1435-9529	1435-9537		BULL. ENG. C	Bull. Eng. Comput.
18	SPRINGER	FRANKFURT	GEWERBE	2509-7385	2509-7393	978-3-030-	WORLD WATER	
21	SPRINGER	NEW YORK	233 SPRING	1866-6280	1866-6299		ENVIRONMENTAL	Environ. Eng. Geosci.
17	IWA PUBLISHERS	LONDON	ALLIANCE	1606-9749			WATER SCIENCE	Water Sci. Technol.
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24	ELSEVIER	AMSTERDAM	SARA BURGER	1877-0428			PROCEEDINGS	
3	WFL PUBLISHERS	HELSINKI	MERIKAS	1459-0255			J FOOD AGRICULT	J. Food Agric. Environ.
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11	THOMAS TAYLOR	LONDON	THOMAS TAYLOR	11741-7589			P I CIVIL ENGINEERING	Proc. Inst. Civ. Eng.
54	ELSEVIER	OXFORD	THE BOULDER	0261-5177	1879-3193		TOURISM	Tourism Management
8	ROUTLEDGE	ABINGDON	2-4 PARK SQUARE	0250-8060	1941-1707		WATER INTERNATIONAL	Water Int.
8	ACADEMIC PRESS	SAN DIEGO	525 B STREET, SUITE 100	0889-1575	1096-0481		J FOOD CONTROL	J. Food Control
6	SPRINGER	FRANKFURT	DORFSTRASSE 17	1568-1238		1-4020-517	NATO SCIENCE	NATO Sci. Ser.
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19	ACADEMIC PRESS	LONDON	24-28 OVAL ROAD	0305-4403			J ARCHAEOL	J. Archaeol. Sci.
27	PERGAMON	OXFORD	THE BOULDER	0375-6505			GEO THERMAL	Geothermic
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	2021	30	9				2		1096
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	2013	13	3						646
	2013	13	3						743
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	2008								749
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	2007	32	5		S				856
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1111		10.3906/ye	http://dx.do			16	Geosciencİ Science Cit
1197		10.1007/s1	http://dx.do		OCT 2019	13	Engineerinç Science Cit
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ENVIRONM			English	Article				
BMC PUBL			English	Article				
ECOLOGIC			English	Article				
ACME-AN			English	Article				
AGRICULT			English	Article				
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	11 SPRINGEFTOKYO	SHIROYAM	1862-4065	1862-4057			SUSTAIN	Sustain. Sc
	10 ELSEVIER AMSTERD	RADARWE	1470-160X	1872-7034			ECOL INDIE	Ecol. Indic.
	3 GEOLOGIKBOULDER PO BOX 9		1078-7275	1558-9161			ENVIRON	Environ. Er
	23 BIOMED C LONDON	236 GRAY	1471-2458				BMC PUBL	BMC Public
	27 ELSEVIER AMSTERD PO BOX 2		0921-8009	1873-6106			ECOL ECCE	Ecol. Econ.
	3 UNIV BRIT KELOWNA 3333 UNIV		1492-9732				ACME	Acme
134	ELSEVIER AMSTERD RADARWE		0378-3774	1873-2283			AGR WATI	Agric. Wate
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	2015	14		3				735
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	2003	7						199

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Science & Technology	0R5WJ	35261685	Bronze, Green		2023-11-16	WOS:0007	View Full R
Biodiversity	RI9BJ		gold		2023-12-03	WOS:0006	View Full R
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Environmental	DD1KL		hybrid		2023-12-03	WOS:0003	View Full R
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Source	Title	Book	Series	Book	Series	Language	Document	Conference	Conference	Conference	Conference
						English	Article				
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Conference Author Key Keywords Abstract Addresses Affiliations Reprint Address Email Address Researcher
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MAR	2019	27	2					519
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534		10.1007/s1	http://dx.do			16 Geoscienc	Science Cit
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Geology; W	HQ1SW				2023-11-16	WOS:0004	View Full R
Architecture	847YP	gold			2023-11-16	WOS:0002	View Full R

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JOURNAL			English	Article				
SCIENCE (English	Article				
RENEWAE			English	Review				
WATER S/			English	Article				
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Olivier, Jan						81	27	31	0
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OCT	2017	78						668
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OCT	2003	44		7				751

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682		10.1016/j.r	http://dx.do			15	Green & S Science Cit
174						12	Water Res Science Cit
+						3	Environme Conference
770		10.1007/s0	http://dx.do			20	Environme Science Cit

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Water Resources	MU9FJ		hybrid			2023-11-16	WOS:0005	View Full R
Environmental Science & Technology	KU8WU	32084697				2023-11-16	WOS:0005	View Full R
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