

Close

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Page 1 (Records 1 -- 10)

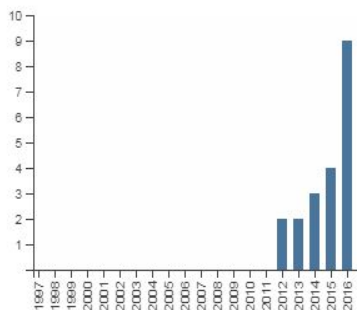
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◀ [ 1 | 2 | 3 ] ▶

## From Marked List:

Timespan=All years. Indexes=BKCI-S, ESCI, SSCI, BKCI-SSH, SCI-EXPANDED, IC, A&amp;HCI, CPCI-SSH, CPCI-S, CCR-EXPANDED.

Total Publications by Year



Sum of Times Cited by Year

There are no citations to the publications in this set.

Results found: 21  
 Sum of the Times Cited: 0  
 Average Citations per Item: 0.00  
 h-index: 0

		2014	2015	2016	2017	2018	Total	Average Citations per Year
		0	0	0	0	0	0	0.00
1.	<b>Title:</b> MATHEMATICAL MODELING OF EUTROPHICATION PROCESSES IN GOZNA AND SECU RESERVOIRES <b>By:</b> Zsolt, Marossy; Beilicci, Erika; Beilicci, Robert; et al. <b>Conference:</b> 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 30-JUL 06, 2016 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water <b>Source:</b> ECOLOGY, ECONOMICS, EDUCATION AND LEGISLATION CONFERENCE PROCEEDINGS, SGEM 2016, VOL II <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 553-559 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
2.	<b>Title:</b> ADVANCE HYDRAULIC MODELING OF IRRIGATION CHANNEL CP3, IN IRRIGATION SYSTEM TEBA - TIMISAT, ROMANIA, TIMIS COUNTY <b>By:</b> Marossy, Zsolt; Beilicci, Robert; Beilicci, Erika; et al. <b>Conference:</b> 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 30-JUL 06, 2016 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water <b>Source:</b> WATER, RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS CONFERENCE PROCEEDINGS, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 39-46 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
3.	<b>Title:</b> DROUGHT AS CLIMATE RISK IN TIMIS COUNTY, ROMANIA <b>By:</b> Armas, Andrei; Man, Eugen Teodor; Ienciu, Anisoara Aurelia; et al. <b>Conference:</b> 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 30-JUL 06, 2016 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water <b>Source:</b> WATER, RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS CONFERENCE PROCEEDINGS, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 251-258 <b>Published:</b> 2016	0	0	0	0	0	0	0.00

	2014	2015	2016	2017	2018	Total	Average Citations per Year
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4. <b>Title:</b> STUDY OF FLOODING RISK AREAS USING 1D/2D ADVANCED HYDROINFORMATIC TOOLS <b>By:</b> Beilicci, Erika; Beilicci, Robert; Visescu, Mircea <b>Conference:</b> 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 30-JUL 06, 2016 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water <b>Source:</b> WATER, RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS CONFERENCE PROCEEDINGS, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 675-681 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
5. <b>Title:</b> Approach Channel Modelling with Advanced Hydroinformatic Tool, Case Study: Small Hydro Power Plant Huta Certeze, Romania <b>By:</b> Ioan, Vlad; Beilicci, Robert; Beilicci, Erika; et al. <b>Edited by:</b> Drusa, M; Yilmaz, I; Marschalko, M; et al. <b>Conference:</b> World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) <b>Location:</b> Prague, CZECH REPUBLIC <b>Date:</b> JUN 13-17, 2016 <b>Source:</b> WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 <b>Book Series:</b> Procedia Engineering <b>Volume:</b> 161 <b>Pages:</b> 898-903 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
6. <b>Title:</b> Sediment Transport Modelling with Advanced Hydroinformatic Tool Case study - Modelling On Bega Channel Sector <b>By:</b> Visescu, Mircea; Beilicci, Erika; Beilicci, Robert <b>Edited by:</b> Drusa, M; Yilmaz, I; Marschalko, M; et al. <b>Conference:</b> World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) <b>Location:</b> Prague, CZECH REPUBLIC <b>Date:</b> JUN 13-17, 2016 <b>Source:</b> WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 <b>Book Series:</b> Procedia Engineering <b>Volume:</b> 161 <b>Pages:</b> 1715-1721 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
7. <b>Title:</b> Head Loss Modelling with Advanced Hydroinformatic Tool in Sprinkler Irrigation Facilities, Study Case: Sprinkler Irrigation Facilities on 400 ha in Iohanesfeld, Romania <b>By:</b> Zsolt, Marossy; Beilicci, Robert; Beilicci, Erika; et al. <b>Edited by:</b> Drusa, M; Yilmaz, I; Marschalko, M; et al. <b>Conference:</b> World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) <b>Location:</b> Prague, CZECH REPUBLIC <b>Date:</b> JUN 13-17, 2016 <b>Source:</b> WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 <b>Book Series:</b> Procedia Engineering <b>Volume:</b> 161 <b>Pages:</b> 1939-1943 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
8. <b>Title:</b> Study on Water Source Protection - Case Study of Lake Buhui - Anina City, Caras - Severin County, Romania <b>By:</b> Tamas, Mariana; Man, Teodor Eugen; Pelea, George Narcis; et al. <b>Edited by:</b> Drusa, M; Yilmaz, I; Marschalko, M; et al. <b>Conference:</b> World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) <b>Location:</b> Prague, CZECH REPUBLIC <b>Date:</b> JUN 13-17, 2016 <b>Source:</b> WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 <b>Book Series:</b> Procedia Engineering <b>Volume:</b> 161 <b>Pages:</b> 2203-2208 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
9. <b>Title:</b> Sprinkler Irrigation Facilities on 800 Ha in Otelec (Iohanesfeld) and Giulvaz (Ivanda) <b>By:</b> Man, T. E.; Beilicci, R.; Pelea, G. N.; et al. <b>Edited by:</b> Nistor, S; Popoviciu, GA <b>Conference:</b> 15th National Technical-Scientific Conference on Modern Technologies for the 3rd Millennium <b>Location:</b> Oradea, ROMANIA <b>Date:</b> NOV 27-28, 2015 <b>Source:</b> MODERN TECHNOLOGIES FOR THE 3RD MILLENNIUM <b>Pages:</b> 125-130 <b>Published:</b> 2016	0	0	0	0	0	0	0.00
10. <b>Title:</b> DIGITAL TERRAIN MODEL - BASIC ELEMENT FOR THE CONSTRUCTION OF A HYDRODYNAMIC RIVER MODEL USING ADVANCED HYDROINFORMATIC TOOLS <b>By:</b> Gabor, Cristian; David, Ioan; Beilicci, Erika; et al. <b>Conference:</b> 15th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 18-24, 2015 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water <b>Source:</b> WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 205-212 <b>Published:</b> 2015	0	0	0	0	0	0	0.00

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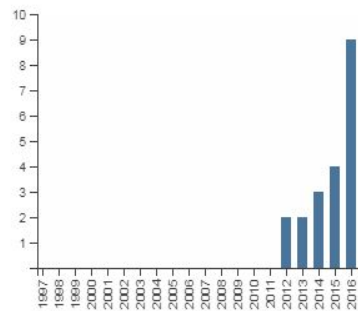
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## From Marked List:

Timespan=All years. Indexes=BKCI-S, ESCI, SSCI, BKCI-SSH, SCI-EXPANDED, IC, A&amp;HCI, CPCI-SSH, CPCI-S, CCR-EXPANDED.

Total Publications by Year



Sum of Times Cited by Year

There are no citations to the publications in this set.

Results found: 21  
Sum of the Times Cited: 0  
Average Citations per Item: 0.00  
h-index: 0

		2014	2015	2016	2017	2018	Total	Average Citations per Year
		0	0	0	0	0	0	0.00
11.	<b>Title:</b> FLASH FLOODS - CAUSES, EFFECTS, POSSIBILITIES OF MODELLING WITH HYDROINFORMATIC TOOLS <b>By:</b> Beilicci, Erika; Beilicci, Robert <b>Conference:</b> 15th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 18-24, 2015 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water <b>Source:</b> WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 309-316 <b>Published:</b> 2015	0	0	0	0	0	0	0.00
12.	<b>Title:</b> SEDIMENT TRANSPORT MODEL OF IRRIGATION CHANNEL ARANCA, ROMANIA <b>By:</b> Beilicci, Robert; Beilicci, Erika <b>Conference:</b> 15th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 18-24, 2015 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water <b>Source:</b> WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 563-570 <b>Published:</b> 2015	0	0	0	0	0	0	0.00
13.	<b>Title:</b> MODELING THE EVOLUTION OF WATER QUALITY IN A STREAM USING ADVANCED HYDROINFORMATIC TOOLS - REQUIREMENT FOR IMPLEMENTATION OF THE EU WATER DIRECTIVE <b>By:</b> Visescu, Mircea; Beilicci, Erika; Beilicci, Robert; et al. <b>Conference:</b> 15th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 18-24, 2015 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water <b>Source:</b> ECOLOGY, ECONOMICS, EDUCATION AND LEGISLATION, VOL I <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 541-548 <b>Published:</b> 2015	0	0	0	0	0	0	0.00
14.	<b>Title:</b> OPTIMAL SOLUTIONS FOR THE OPERATION AND MAINTENANCE OF A WASTEWATER TREATMENT SYSTEM WITH FILTERS PLANTED WITH REEDS <b>By:</b> Camelia, Stefanescu; Erika, Beilicci; Robert, Beilicci <b>Conference:</b> 14th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 17-26, 2014 <b>Source:</b> GEOCONFERENCE ON NANO, BIO AND GREEN - TECHNOLOGIES FOR A SUSTAINABLE FUTURE, VOL I (SGEM 2014) <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 459-466 <b>Published:</b> 2014	0	0	0	0	0	0	0.00

	2014	2015	2016	2017	2018	Total	Average Citations per Year
	0	0	0	0	0	0	0.00
15. <b>Title:</b> ADVANCE HYDRAULIC MODELING USING MIKE 11, BARAOLT RIVER, ROMANIA <b>By:</b> Beilicci, Robert; Beilicci, Erika; Stefanescu, Camelia <b>Conference:</b> 14th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 17-26, 2014 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water <b>Source:</b> GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, VOL I (SGEM 2014) <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 27-33 <b>Published:</b> 2014	0	0	0	0	0	0	0.00
16. <b>Title:</b> STUDY OF FLOOD WAVE PROPAGATION WITH HYDROINFORMATIC TOOLS <b>By:</b> Beilicci, Erika; Beilicci, Robert; Stefanescu, Camelia <b>Conference:</b> 14th International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 17-26, 2014 <b>Sponsor(s):</b> Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water <b>Source:</b> GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, VOL I (SGEM 2014) <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 647-654 <b>Published:</b> 2014	0	0	0	0	0	0	0.00
17. <b>Title:</b> ADVANCE HYDRAULIC MODELING OFF IRRIGATION CHANNEL CLOSURE, IN IRRIGATION SYSTEMS FANTANELE-SAG, ROMANIA, ARAD COUNTY <b>By:</b> Beilicci, Robert; Beilicci, Erika <b>Conference:</b> 13th International Multidisciplinary Scientific Geoconference, SGEM 2013 <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 16-22, 2013 <b>Source:</b> GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 3-10 <b>Published:</b> 2013	0	0	0	0	0	0	0.00
18. <b>Title:</b> STUDY AND FORECAST OF RESERVOIRS SILTING OF BARZAVA RIVER WATERSHEDS <b>By:</b> Beilicci, Erika; Beilicci, Robert <b>Conference:</b> 13th International Multidisciplinary Scientific Geoconference, SGEM 2013 <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 16-22, 2013 <b>Source:</b> GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 325-332 <b>Published:</b> 2013	0	0	0	0	0	0	0.00
19. <b>Title:</b> A COMPARATIVE ANALYSIS OF TWO FLOOD WAVE PROPAGATION MODELS <b>By:</b> Beilicci, Erika; Beilicci, Robert <b>Conference:</b> 12h International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 17-23, 2012 <b>Sponsor(s):</b> Minist Environm & Water; Bulgarian Acad Sci; Acad Sci Czech Repub; Acad Sci IR Iran; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Bulgarian Ind Assoc <b>Source:</b> 12TH INTERNATIONAL MULTIDISCIPLINARY SCIENTIFIC GEOCONFERENCE, SGEM 2012, VOL. III <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 523-530 <b>Published:</b> 2012	0	0	0	0	0	0	0.00
20. <b>Title:</b> WATERSTORAGE BASIN FOR THE SKI RESORT "GUTAIUL DOAMNEI CAVNIC", ROMANIA <b>By:</b> Robert, Beilicci; Erika, Beilicci <b>Conference:</b> 12h International Multidisciplinary Scientific Geoconference (SGEM) <b>Location:</b> Albena, BULGARIA <b>Date:</b> JUN 17-23, 2012 <b>Sponsor(s):</b> Minist Environm & Water; Bulgarian Acad Sci; Acad Sci Czech Repub; Acad Sci IR Iran; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Bulgarian Ind Assoc <b>Source:</b> 12TH INTERNATIONAL MULTIDISCIPLINARY SCIENTIFIC GEOCONFERENCE, SGEM 2012, VOL. III <b>Book Series:</b> International Multidisciplinary Scientific GeoConference-SGEM <b>Pages:</b> 925-932 <b>Published:</b> 2012	0	0	0	0	0	0	0.00

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Results found: 21  
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h-index: 0

	2014	2015	2016	2017	2018	Total	Average Citations per Year
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21. Title: Scheduled emptying in reservoir-operation simulation By: Kalkani, EC; Beilicci, RF Edited by: Blain, WR Conference: 6th International Conference on Hydraulic Engineering Software (HYDROSOFT 96) Location: GEORGE TOWN, MALAYSIA Date: SEP, 1996 Sponsor(s): Wessex Inst Technol, UK Source: HYDRAULIC ENGINEERING SOFTWARE VI Pages: 3-10 Published: 1996	0	0	0	0	0	0	0.00