

URL	TITLE	ABSTRACT	AUTHORS
http://ieeexplore.ieee.org	Study on the comprehensive evaluation of water quality	Compared with the traditional method, the proposed method can effectively improve the accuracy of water quality evaluation.	Xiao-lu Tang; Li Sheng; >
http://ieeexplore.ieee.org	Performance evaluation of water quality monitoring system	Water quality can be effectively monitored by the proposed system.	Mohamed Ladjal; Mohamed
http://ieeexplore.ieee.org	Small satellite and multi-sensor data fusion for water quality monitoring	Collecting samples manually is a tedious and time-consuming task.	Nader Gallah; Kamel Bes
https://link.springer.com	Alphabetical Listing A to Z		
http://dx.doi.org/10.1016	In situ evaluation of the toxicological impact of a water body		Pérez M.
http://www.sciencedirect.com	Utilization of Mg ₂ Al-layered double hydroxide (LDH) for water treatment	Recently, Mg ₂ Al-layered double hydroxide (LDH) has been used for water treatment.	Meng Xu, Wensheng Ling
http://ieeexplore.ieee.org	Study on the technological innovation of water quality monitoring system	In order to supply high quality water, the proposed system can effectively improve the accuracy of water quality monitoring.	Yaling Li; Shui Wang; Xia
http://ieeexplore.ieee.org	Multispectral absorption coefficient (K _d) for water quality monitoring	The environmental problem of water quality monitoring is a global issue.	Sami Gumaan Daraigan;
http://www.sciencedirect.com	Uncertainties and applications of water quality monitoring system	Recent and forthcoming water quality monitoring systems are discussed.	Guangming Zheng, Paul I
http://www.sciencedirect.com	Proactive modeling of water quality monitoring system	Extreme precipitation events can cause significant water quality degradation.	Lillian C. Jeznach, Mark H

PUBLICATION	DATE	TYPE	LANGUAGE
2009 Joint Urban Remote		2009 Conference publication	
2016 International Confe		2016 Conference publication	
2013 6th International Co		2013 Conference publication	
Concise Encyclopedia of I		2000 Book chapter	English
Ecological Indicators	January 2018	Journal article	
Journal of Physics and Ch	November 2016		
2010 3rd International N		2010 Conference publication	
2007 IEEE International C		2007 Conference publication	
Progress in Oceanograph	December 2017	Review	
Journal of Environmental	1 October 2017	Research article	

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10.1109/EITech.2016.7519588
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10.1016/j.ecolind.2017.01470160X
10.1016/j.jpccs.2016.06.000223697
10.1109/INEC.2010.54242159-3523
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