## Jinhui Zhao

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1921356/publications.pdf

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		1307366	1372474	
10	183	7	10	
papers	citations	h-index	g-index	
10	10	10	247	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Advanced treatment of actual textile dye wastewater by Fentonâ€flocculation process. Canadian Journal of Chemical Engineering, 2017, 95, 1245-1252.	0.9	43
2	Constructed wetland integrated microbial fuel cell system: looking back, moving forward. Water Science and Technology, 2017, 76, 471-477.	1.2	37
3	Highway runoff treatment by hybrid adsorptive media-baffled subsurface flow constructed wetland. Ecological Engineering, 2016, 91, 231-239.	1.6	31
4	Embedding constructed wetland in sequencing batch reactor for enhancing nutrients removal: A comparative evaluation. Journal of Environmental Management, 2017, 192, 302-308.	3.8	21
5	A fancy eco-compatible wastewater treatment system: Green Bio-sorption Reactor. Bioresource Technology, 2017, 234, 224-232.	4.8	17
6	Agricultural runoff pollution control by a grassed swales coupled with wetland detention ponds system: a case study in Taihu Basin, China. Environmental Science and Pollution Research, 2016, 23, 9093-9104.	2.7	15
7	Water and energy saving potential by adopting pressure-reducing measures in high-rise building: A case analysis. Building Services Engineering Research and Technology, 2018, 39, 505-517.	0.9	7
8	Comparison of Field Infiltration Test Methods for Permeable Pavement: Towards an Easy and Accurate Method. Clean - Soil, Air, Water, 2019, 47, 1900174.	0.7	7
9	Novel Backwashing Maintenance Method for Permeable Concrete Pavement: Two-Year Field Study. Journal of Irrigation and Drainage Engineering - ASCE, 2020, 146, .	0.6	4
10	UV/TiO2photocatalytic disinfection of carbon-bacteria complexes in activated carbon-filtered water: Laboratory and pilot-scale investigation. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2015, 50, 1274-1281.	0.9	1