## Dianneke van Wijk

## List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

6 149 10 10 h-index g-index citations papers 6.5 10 214 2.57 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
10	Exploring desirable nature futures for Nationaal Park Hollandse Duinen. <i>Ecosystems and People</i> , <b>2022</b> , 18, 329-347	4.3	O
9	Flipping Lakes: Explaining concepts of catchment-scale water management through a serious game. <i>Limnology and Oceanography: Methods</i> , <b>2021</b> , 19, 443-456	2.6	
8	A Generically Parameterized model of Lake eutrophication (GPLake) that links field-, lab- and model-based knowledge. <i>Science of the Total Environment</i> , <b>2019</b> , 695, 133887	10.2	6
7	A perspective on water quality in connected systems: modelling feedback between upstream and downstream transport and local ecological processes. <i>Current Opinion in Environmental Sustainability</i> , <b>2019</b> , 40, 21-29	7.2	10
6	Success of lake restoration depends on spatial aspects of nutrient loading and hydrology. <i>Science of the Total Environment</i> , <b>2019</b> , 679, 248-259	10.2	24
5	Integrated modelling and management of water resources: the ecosystem perspective on the nexus approach. <i>Current Opinion in Environmental Sustainability</i> , <b>2019</b> , 40, 14-20	7.2	17
4	Modeling water quality in the Anthropocene: directions for the next-generation aquatic ecosystem models. <i>Current Opinion in Environmental Sustainability</i> , <b>2019</b> , 36, 85-95	7.2	16
3	Towards a global model for wetlands ecosystem services. <i>Current Opinion in Environmental Sustainability</i> , <b>2019</b> , 36, 11-19	7.2	45
2	How to model algal blooms in any lake on earth. <i>Current Opinion in Environmental Sustainability</i> , <b>2019</b> , 36, 1-10	7.2	31
1	Smart Nutrient Retention Networks: a novel approach for nutrient conservation through water quality management. <i>Inland Waters</i> ,1-16	2.4	0