

Thomas David van der Pol

List of Publications by Year in Descending Order

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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.

12
papers

157
citations

7
h-index

12
g-index

13
ext. papers

209
ext. citations

4.8
avg, IF

3.08
L-index

#	Paper	IF	Citations
12	Coastal Flooding in the Maldives Induced by Mean Sea-Level Rise and Wind-Waves: From Global to Local Coastal Modelling. <i>Frontiers in Marine Science</i> , 2021 , 8,	4.5	5
11	Regional economic analysis of flood defence heights at the German Baltic Sea coast: A multi-method cost-benefit approach for flood prevention. <i>Climate Risk Management</i> , 2021 , 32, 100289	4.6	3
10	The added value of real options analysis for climate change adaptation. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020 , 11, e642	8.4	5
9	Meeting User Needs for Sea Level Rise Information: A Decision Analysis Perspective. <i>Earth's Future</i> , 2019 , 7, 320-337	7.9	61
8	Should Benefit-Cost Analysis Include a Correction for the Marginal Excess Burden of Taxation?. <i>Journal of Benefit-Cost Analysis</i> , 2019 , 10, 379-403	2.6	3
7	Uncertainty representations of mean sea-level change: a telephone game?. <i>Climatic Change</i> , 2019 , 152, 393-411	4.5	11
6	Economic analysis of adaptive strategies for flood risk management under climate change. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2017 , 22, 267-285	3.9	11
5	A Minimax Regret Analysis of Flood Risk Management Strategies Under Climate Change Uncertainty and Emerging Information. <i>Environmental and Resource Economics</i> , 2017 , 68, 1087-1109	4.4	7
4	Impacts of rainfall variability and expected rainfall changes on cost-effective adaptation of water systems to climate change. <i>Journal of Environmental Management</i> , 2015 , 154, 40-7	7.9	17
3	Optimal dike investments under uncertainty and learning about increasing water levels. <i>Journal of Flood Risk Management</i> , 2014 , 7, 308-318	3.1	14
2	Can altruism stabilise international climate agreements?. <i>Ecological Economics</i> , 2012 , 81, 112-120	5.6	17
1	Distributionally Weighted Cost-Benefit Analysis: From Theory to Practice. <i>SSRN Electronic Journal</i> ,	1	3