## Toon Haer

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/561068/publications.pdf

Version: 2024-02-01

1040056 1281871 11 393 9 11 citations h-index g-index papers 11 11 11 486 citing authors docs citations times ranked all docs

#	Article	IF	CITATION
1	An agentâ€based model for evaluating reforms of the National Flood Insurance Program: A benchmarked model applied to Jamaica Bay, NYC. Risk Analysis, 2023, 43, 405-422.	2.7	2
2	Blue-green roofs with forecast-based operation to reduce the impact of weather extremes. Journal of Environmental Management, 2022, 301, 113750.	7.8	31
3	Integrating Behavioral Theories in Agent-Based Models for Agricultural Drought Risk Assessments. Frontiers in Water, 2021, 3, .	2.3	10
4	A micro-scale cost-benefit analysis of building-level flood risk adaptation measures in Los Angeles. Water Resources and Economics, 2020, 32, 100147.	2.2	32
5	The safe development paradox: An agent-based model for flood risk under climate change in the European Union. Global Environmental Change, 2020, 60, 102009.	7.8	70
6	Simulating Small-Scale Agricultural Adaptation Decisions in Response to Drought Risk: An Empirical Agent-Based Model for Semi-Arid Kenya. Frontiers in Water, 2020, 2, .	2.3	18
7	Regional Inequalities in Flood Insurance Affordability and Uptake under Climate Change. Sustainability, 2020, 12, 8734.	3.2	12
8	Advancing disaster policies by integrating dynamic adaptive behaviour in risk assessments using an agent-based modelling approach. Environmental Research Letters, 2019, 14, 044022.	5.2	61
9	Coastal and river flood risk analyses for guiding economically optimal flood adaptation policies: a country-scale study for Mexico. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2018, 376, 20170329.	3.4	25
10	Integrating Household Risk Mitigation Behavior in Flood Risk Analysis: An Agentâ€Based Model Approach. Risk Analysis, 2017, 37, 1977-1992.	2.7	103
11	Economic evaluation of climate risk adaptation strategies: Cost-benefit analysis of flood protection in Tabasco, Mexico. Atmosfera, 2017, 30, 101-120.	0.8	29