

Peter John Robinson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8537889/publications.pdf>

Version: 2024-02-01

11
papers

119
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of Probability Neglect and Risk Attitudes for Disaster Risk: An Online Experimental Study of Flood Insurance Demand among Homeowners. <i>Risk Analysis</i> , 2019, 39, 2514-2527.	2.7	31
2	Flood insurance demand and probability weighting: The influences of regret, worry, locus of control and the threshold of concern heuristic. <i>Water Resources and Economics</i> , 2020, 30, 100144.	2.2	18
3	ECONOMIC EXPERIMENTS, HYPOTHETICAL SURVEYS AND MARKET DATA STUDIES OF INSURANCE DEMAND AGAINST LOW-PROBABILITY/HIGH-IMPACT RISKS: A SYSTEMATIC REVIEW OF DESIGNS, THEORETICAL INSIGHTS AND DETERMINANTS OF DEMAND. <i>Journal of Economic Surveys</i> , 2019, 33, 1493-1530.	3.6	16
4	Individual hurricane evacuation intentions during the COVID-19 pandemic: insights for risk communication and emergency management policies. <i>Natural Hazards</i> , 2022, 111, 507-522.	3.4	16
5	Behavioral biases and heuristics in perceptions of COVID-19 risks and prevention decisions. <i>Risk Analysis</i> , 2022, 42, 2671-2690.	2.7	12
6	Default options and insurance demand. <i>Journal of Economic Behavior and Organization</i> , 2021, 183, 39-56.	2.0	11
7	Setting descriptive norm nudges to promote demand for insurance against increasing climate change risk. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 2022, 47, 27-49.	2.1	6
8	An experimental study of charity hazard: The effect of risky and ambiguous government compensation on flood insurance demand. <i>Journal of Risk and Uncertainty</i> , 2021, 63, 275-318.	1.5	5
9	Risk communication nudges and flood insurance demand. <i>Climate Risk Management</i> , 2021, 34, 100366.	3.2	3
10	Individual hurricane evacuation intentions during the COVID-19 pandemic: insights for risk communication and emergency management policies. <i>Natural Hazards</i> , 2021, , 1-16.	3.4	1
11	Behavioral insights into the causes of underinsurance against flood risks: Experimental evidence from the Netherlands. , 2022, , 119-136.		0