Jesse M Keenan

List of Publications by Year in descending order

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IFSSE M KEENAN

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Climate gentrification: from theory to empiricism in Miami-Dade County, Florida. Environmental Research Letters, 2018, 13, 054001. | 2.2 | 175 |
| 2 | COVID, resilience, and the built environment. Environment Systems and Decisions, 2020, 40, 216-221. | 1.9 | 60 |
| 3 | Underwaterwriting: from theory to empiricism in regional mortgage markets in the U.S Climatic Change, 2020, 162, 2043-2067. | 1.7 | 38 |
| 4 | Types and forms of resilience in local planning in the U.S.: Who does what?. Environmental Science and Policy, 2018, 88, 116-123. | 2.4 | 31 |
| 5 | Defining resilience for the US building industry. Building Research and Information, 2019, 47, 480-492. | 2.0 | 30 |
| 6 | A climate intelligence arms race in financial markets. Science, 2019, 365, 1240-1243. | 6.0 | 28 |
| 7 | Variables shaping coastal adaptation decisions to armor, nourish, and retreat in North Carolina. Ocean and Coastal Management, 2020, 183, 105023. | 2.0 | 28 |
| 8 | Evaluation of climate change resilience for Boston's rail rapid transit network. Transportation Research, Part D: Transport and Environment, 2021, 97, 102908. | 3.2 | 28 |
| 9 | Dynamic vulnerability in the pursuit of just adaptation processes: A Boston case study. Environmental Science and Policy, 2019, 94, 90-100. | 2.4 | 23 |
| 10 | From funding to financing: perspectives shaping a research agenda for investment in urban climate adaptation. International Journal of Urban Sustainable Development, 2019, 11, 297-308. | 1.0 | 16 |
| 11 | From sustainability to adaptation: Goldman Sachs' corporate real estate strategy. Building Research and Information, 2016, 44, 407-422. | 2.0 | 14 |
| 12 | Resilience for whom? Demographic change and the redevelopment of the built environment in Puerto Rico. Environmental Research Letters, 2020, 15, 074028. | 2.2 | 11 |
| 13 | Adaptive capacity of commercial real estate firms in New York City to urban flooding. Journal of Water and Climate Change, 2015, 6, 486-500. | 1.2 | 9 |
| 14 | Understanding Conceptual Climate Change Meanings and Preferences of Multi-Actor Professional Leadership in NewÂYork. Journal of Environmental Policy and Planning, 2016, 18, 261-285. | 1.5 | 7 |
| 15 | Regional resilience trust funds: an exploratory analysis for leveraging insurance surcharges. Environment Systems and Decisions, 2018, 38, 118-139. | 1.9 | 7 |
| 16 | Material and Social Construction: A Framework for the Adaptation of Buildings. Enquiry, 2014, 11, 15. | 0.3 | 7 |
| 17 | Incorporating Socioeconomic Metrics in Civil Engineering Projects: The Resilience Perspective. Natural Hazards Review, 2022, 23, . | 0.8 | 7 |
| 18 | Exploring the Convergence of Resilience Processes and Sustainable Outcomes in Post-COVID, Post-Glasgow Economies. Sustainability, 2021, 13, 13415. | 1.6 | 7 |

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|----|---|-----|-----------|
| 19 | Relationship among state reopening policies, health outcomes and economic recovery through first wave of the COVID-19 pandemic in the U.S PLoS ONE, 2021, 16, e0260015. | 1.1 | 6 |
| 20 | California climate adaptation trust fund: exploring the leveraging of cap-and-trade proceeds. Environment Systems and Decisions, 2019, 39, 454-465. | 1.9 | 5 |
| 21 | From Climate Change to National Security: Analysis of the Obama Administration's Federal Resilience Mandates and Measures. Natural Hazards Review, 2018, 19, . | 0.8 | 3 |
| 22 | Rethinking the design of resilience and adaptation indicators supporting coastal communities. Journal of Environmental Planning and Management, 2022, 65, 2297-2317. | 2.4 | 1 |
| 23 | Climate Adaptation Investment and the Community Reinvestment Act. , 0, , 01-30. | | 1 |
| 24 | Zoned in the USA: The Origins and Implications of American Land-Use Regulation, by Sonia A. Hirt. Journal of the American Planning Association, 2015, 81, 319-320. | 0.9 | 0 |
| 25 | Using design technology to explore the implications of the New York City zoning amendment for quality and affordability. Architectural Science Review, 2016, 59, 496-506. | 1.1 | 0 |
| 26 | COVID and Climate: Exploring Categorical Resilience in the Built Environment. Risk, Systems and Decisions, 2021, , 269-283. | 0.5 | 0 |