Florent McIsaac

List of Publications by Year
in descending order

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11 papers	179 citations	1477746 6 h-index	1473754 9 g-index
11 all docs	11 docs citations	11 times ranked	124 citing authors

#	Article	IF	Citations
1	CÃ´te d'Ivoire's electricity challenge in 2050: Reconciling economic development and climate commitments. Energy Policy, 2022, 160, 112681.	4.2	2
2	A macroeconomic critique of integrated assessment environmental models: the case of Brazil. Review of Keynesian Economics, 2021, 9, 204-231.	0.5	2
3	Testing Goodwin with a stochastic differential approachâ€"The United States (1948â€“2019). Metroeconomica, 2021, 72, 696-730.	0.5	3
4	Exploring nonlinearity on the CO<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" id="d1e837" altimg="si54.svg"><mml:msub><mml:mrow /><mml:mrow><mml:mn>2</mml:mn></mml:mrow></mml:msub></mml:math> emissions, economic production and energy use nexus: A causal discovery approach. Energy Reports, 2021, 7, 6196-6204.	2.5	6
5	Financial impacts of climate change mitigation policies and their macroeconomic implications: a stock-flow consistent approach. Climate Policy, 2020, 20, 179-198.	2.6	16
6	A Representation of the World Population Dynamics for Integrated Assessment Models. Environmental Modeling and Assessment, 2020, 25, 611-632.	1.2	2
7	Reaching Brazil's Nationally Determined Contributions: An assessment of the key transitions in final demand and employment. Energy Policy, 2019, 135, 110983.	4.2	18
8	Minskyan classical growth cycles: stability analysis of a stock-flow consistent macrodynamic model. Mathematics and Financial Economics, 2019, 13, 359-391.	1.0	7
9	Debt and damages: What are the chances of staying under the 2<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:mo>Â°</mml:mo></mml:math>C warming threshold?. International Economics, 2018, 155, 92-108.	1.6	19
10	Coping With Collapse: A Stock-Flow Consistent Monetary Macrodynamics of Global Warming. Ecological Economics, 2018, 147, 383-398.	2.9	83
11	The effects of oil price shocks in a new-Keynesian framework with capital accumulation. Energy Policy, 2015, 86, 844-854.	4.2	21