

Nicole A Mathys

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10808166/publications.pdf>

Version: 2024-02-01

14
papers

223
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

191
citing authors

#	ARTICLE	IF	CITATIONS
1	Scale, Technique and Composition Effects in Manufacturing SO2 Emissions. <i>Environmental and Resource Economics</i> , 2009, 43, 257-274.	3.2	43
2	The pollution terms of trade and its five components. <i>Journal of Development Economics</i> , 2013, 100, 19-31.	4.5	42
3	Is the world's economic centre of gravity already in Asia?. <i>Area</i> , 2010, 42, 47-50.	1.6	40
4	Geographical spread of global emissions: Within-country inequalities are large and increasing. <i>Energy Policy</i> , 2016, 89, 138-149.	8.8	29
5	Global manufacturing SO2 emissions: does trade matter?. <i>Review of World Economics</i> , 2010, 145, 713-729.	2.0	22
6	Political Economy Aspects of Climate Change Mitigation Efforts. <i>World Economy</i> , 2011, 34, 1938-1954.	2.5	18
7	CO2 embodied in trade: trends and fossil fuel drivers. <i>Environmental Science and Pollution Research</i> , 2021, 28, 27712-27730.	5.3	9
8	Trade and Climate Policies: Do Emissions from International Transport Matter?. <i>World Economy</i> , 2013, 36, 280-302.	2.5	8
9	Is the World's Economic Center of Gravity Already in Asia?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
10	Unravelling the Worldwide Pollution Haven Effect. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	4
11	L'essor et le dÃ©clin de l'OccidentÂ: une perspective gÃ©ographique. <i>Revue D'Economie Du Developpement</i> , 2012, Vol. 20, 31-56.	0.1	2
12	CO ₂ Embedded in Trade: Trends and Fossil Fuel Drivers. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
13	A global compass for the great divergence: Emissions versus production centres of gravity 1820â€“2008. <i>World Economy</i> , 2019, 42, 2818-2834.	2.5	0
14	Global Manufacturing SO2 Emissions: Does Trade Matter?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0