

Moana S Simas

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,720
citations

567144

15
h-index

794469

19
g-index

20
all docs

20
docs citations

20
times ranked

1494
citing authors

#	ARTICLE	IF	CITATIONS
1	EXIOBASE 3: Developing a Time Series of Detailed Environmentally Extended Multi-Regional Input-Output Tables. <i>Journal of Industrial Ecology</i> , 2018, 22, 502-515.	2.8	514
2	Global Sustainability Accounting-Developing EXIOBASE for Multi-Regional Footprint Analysis. <i>Sustainability</i> , 2015, 7, 138-163.	1.6	321
3	Environmental and resource footprints in a global context: Europe's structural deficit in resource endowments. <i>Global Environmental Change</i> , 2016, 40, 171-181.	3.6	172
4	Growth in Environmental Footprints and Environmental Impacts Embodied in Trade: Resource Efficiency Indicators from EXIOBASE3. <i>Journal of Industrial Ecology</i> , 2018, 22, 553-564.	2.8	147
5	Assessing employment in renewable energy technologies: A case study for wind power in Brazil. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 31, 83-90.	8.2	97
6	Labor Embodied in Trade. <i>Journal of Industrial Ecology</i> , 2015, 19, 343-356.	2.8	87
7	The "Bad Labor" Footprint: Quantifying the Social Impacts of Globalization. <i>Sustainability</i> , 2014, 6, 7514-7540.	1.6	85
8	The structure, drivers and policy implications of the European carbon footprint. <i>Climate Policy</i> , 2020, 20, S39-S57.	2.6	59
9	Global Circular Economy Scenario in a Multiregional Input-Output Framework. <i>Environmental Science & Technology</i> , 2019, 53, 6362-6373.	4.6	53
10	Correlation between production and consumption-based environmental indicators. <i>Ecological Indicators</i> , 2017, 76, 317-323.	2.6	36
11	Estimating the human appropriation of land in Brazil by means of an Input-Output Economic Model and Ecological Footprint analysis. <i>Ecological Indicators</i> , 2015, 53, 78-94.	2.6	31
12	Understanding GHG emissions from Swedish consumption - Current challenges in reaching the generational goal. <i>Journal of Cleaner Production</i> , 2019, 212, 428-437.	4.6	29
13	Does climate action destroy jobs? An assessment of the employment implications of the 2-degree goal. <i>International Labour Review</i> , 2018, 157, 519-556.	1.0	28
14	Energia eólica, geração de empregos e desenvolvimento sustentável. <i>Estudos Avancados</i> , 2013, 27, 99-116.	0.2	25
15	Socio-economic Benefits of Wind Power in Brazil. <i>Journal of Sustainable Development of Energy, Water and Environment Systems</i> , 2013, 1, 27-40.	0.9	20
16	Relevance of attributional and consequential information for environmental product labelling. <i>International Journal of Life Cycle Assessment</i> , 2020, 25, 900-904.	2.2	10
17	Circular Economy and the triple bottom line in Norway. <i>Circular Economy and Sustainability</i> , 2023, 3, 1-33.	3.3	4
18	¿La acción climática destruye empleos? Efectos del objetivo de los 2 °C del Acuerdo de París en el empleo. <i>International Labour Review</i> , 2018, 137, 567-607.	0.1	1

#	ARTICLE	IF	CITATIONS
19	L'action pour le climat, une action contre l'emploi? Évaluation des conséquences du scénario 2 °C sur l'emploi. International Labour Review, 2018, 157, 573-613.	0.1	1
20	Windpower Contribution to Sustainable Development in Brazil. , 2011, , .		0