

Alfredo Mainar CausapÃ©

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8154398/publications.pdf>

Version: 2024-02-01

20
papers

281
citations

1306789

7
h-index

887659

17
g-index

23
all docs

23
docs citations

23
times ranked

324
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of household consumption patterns on emissions in Spain. <i>Energy Economics</i> , 2010, 32, 176-185.	5.6	65
2	Environmental impact of household activity in Spain. <i>Ecological Economics</i> , 2007, 62, 308-318.	2.9	45
3	The role of consumption patterns, demand and technological factors on the recent evolution of CO2 emissions in a group of advanced economies. <i>Ecological Economics</i> , 2013, 96, 1-13.	2.9	41
4	Social groups and CO2 emissions in Spanish households. <i>Energy Policy</i> , 2012, 44, 441-450.	4.2	40
5	The Role of Bioeconomy Sectors and Natural Resources in EU Economies: A Social Accounting Matrix-Based Analysis Approach. <i>Sustainability</i> , 2017, 9, 2383.	1.6	29
6	Effectiveness of fertilizer policy reforms to enhance food security in Kenya: a macro-micro simulation analysis. <i>Applied Economics</i> , 2022, 54, 841-861.	1.2	11
7	Domestic GHG emissions and the responsibility of households in Spain: looking for regional differences. <i>Applied Economics</i> , 2017, 49, 5397-5411.	1.2	9
8	Policy impact assessment in developing countries using Social Accounting Matrices: The Kenya SAM 2014. <i>Review of Development Economics</i> , 2020, 24, 1128-1149.	1.0	7
9	Analysis of the social and environmental economic sustainability in the territory of Yucatan (Mexico). <i>Papers in Regional Science</i> , 2019, 98, 1215-1239.	1.0	6
10	Disaggregation of sectors in social accounting matrices using a customized Wolsky method. <i>Applied Economics Letters</i> , 2015, 22, 1020-1024.	1.0	5
11	Constructing an open access economy-wide database for bioeconomy impact assessment in the European Union member states. <i>Economic Systems Research</i> , 2021, 33, 133-156.	1.2	5
12	Do agri-food market incentives improve food security and nutrition indicators? a microsimulation evaluation for Kenya. <i>Food Security</i> , 2022, 14, 209-227.	2.4	4
13	Environmental Effects of Production and Consumption Activities Within an Economy: the Aragon Case. <i>International Advances in Economic Research</i> , 2009, 15, 437-455.	0.4	2
14	Endogenization of the "rest of the world" account in SAM linear models: an approach based on Miyazawa. <i>Applied Economics Letters</i> , 2012, 19, 1723-1726.	1.0	2
15	The GHG Emissions Generating Capacity by Productive Sectors in the EU: A SAM Analysis. <i>Sustainability</i> , 2021, 13, 2363.	1.6	2
16	Quantifying the Economic Cost of Reducing GHG Emissions through Changes in Household Demand: A Linear Multi-Sectoral Approach for European Countries. <i>Atmosphere</i> , 2020, 11, 545.	1.0	1
17	Análisis del impacto medioambiental derivado de las actividades económicas. Aplicación a una economía regional. <i>Economía Agraria Y Recursos Naturales</i> , 2010, 10, 3.	0.1	1
18	Improving the European input-output database for global trade analysis. <i>Journal of Economic Structures</i> , 2020, 9, .	0.6	1

#	ARTICLE	IF	CITATIONS
19	Analysis of the Kenyan economy: an input-output approach. <i>Agrekon</i> , 2021, 60, 480-495.	0.5	1
20	Aproximación mediante matrices de contabilidad social y análisis multisectorial de sectores tecnológicos: o caso do sector da Óptica en España. <i>Revista Galega De Economía</i> , 2020, 29, 1-18.	0.4	0