

Angelo Costa Gurgel

List of Publications by Year in descending order

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42
papers

1,550
citations

516681

16
h-index

345203

36
g-index

44
all docs

44
docs citations

44
times ranked

1863
citing authors

#	ARTICLE	IF	CITATIONS
1	Welfare impacts of a negative income tax on regions of Brazil. <i>Economic Systems Research</i> , 2023, 35, 301-323.	2.7	0
2	Economic effects of projected decrease in Brazilian agricultural productivity under climate change. <i>Geo Journal</i> , 2022, 87, 957-970.	3.1	1
3	Sugarcane ethanol companies in Brazil: Growth challenges and strategy perspectives using Delphi and SWOT-AHP methods. <i>Biomass and Bioenergy</i> , 2022, 158, 106368.	5.7	14
4	A Multisectoral Dynamic Model for Energy, Economic, and Climate Scenario Analysis. <i>Low Carbon Economy</i> , 2022, 13, 70-111.	1.2	4
5	The economics of bioenergy with carbon capture and storage (BECCS) deployment in a 1.5°C or 2°C world. <i>Global Environmental Change</i> , 2021, 68, 102262.	7.8	53
6	Agriculture and forest land use change in the continental United States: Are there tipping points?. <i>IScience</i> , 2021, 24, 102772.	4.1	10
7	Challenges in simulating economic effects of climate change on global agricultural markets. <i>Climatic Change</i> , 2021, 166, 1.	3.6	8
8	Human development, greenhouse gas emissions and sub-national mitigation burdens: a Brazilian perspective. <i>Discover Sustainability</i> , 2021, 2, 35.	2.8	2
9	Distributional effects of carbon pricing in Brazil under the Paris Agreement. <i>Energy Economics</i> , 2021, 101, 105396.	12.1	20
10	Potential trading partners of a Brazilian emissions trading scheme: The effects of linking with a developed region (Europe) and two developing regions (Latin America and China). <i>Technological Forecasting and Social Change</i> , 2021, 171, 120947.	11.6	6
11	O IMPACTO DA DISPUTA COMERCIAL ENTRE OS ESTADOS UNIDOS E A CHINA NO AGRONEGÓCIO BRASILEIRO. <i>Análise Econômica</i> , 2021, 39, .	0.1	0
12	The effects of a linked carbon emissions trading scheme for Latin America. <i>Climate Policy</i> , 2020, 20, 1-17.	5.1	10
13	Similarity Metrics Enforcement in Seasonal Agriculture Areas Classification. <i>Remote Sensing</i> , 2020, 12, 1791.	4.0	1
14	Impactos no Comportamento do Frete: Uma Aplicação de Equilíbrio Geral Computável para os Produtos Agropecuários do Brasil. <i>Internext</i> , 2020, 15, 17.	0.2	0
15	The impacts of the Brazilian NDC and their contribution to the Paris agreement on climate change. <i>Environment and Development Economics</i> , 2019, 24, 395-412.	1.5	26
16	International market mechanisms under the Paris Agreement: A cooperation between Brazil and Europe. <i>Energy Policy</i> , 2019, 129, 397-409.	8.8	23
17	Federalismo Fiscal Market-Preserving: uma análise de Equilíbrio Geral Computável para o Brasil. <i>Estudos Economicos</i> , 2019, 49, 265-304.	0.1	1
18	EFEITOS DO PROGRAMA BOLSA FAMÍLIA SOBRE O BEM-ESTAR ECONÔMICO DAS FAMÍLIAS NAS MACRORREGIÕES BRASILEIRAS: UMA ANÁLISE DE EQUILÍBRIO GERAL COMPUTÁVEL. <i>Análise Econômica</i> , 2018, 36, .	0.1	2

#	ARTICLE	IF	CITATIONS
19	Agriculture, forestry, and other land-use emissions in Latin America. <i>Energy Economics</i> , 2016, 56, 615-624.	12.1	40
20	Climate policy scenarios in Brazil: A multi-model comparison for energy. <i>Energy Economics</i> , 2016, 56, 564-574.	12.1	70
21	Climate change policy in Brazil and Mexico: Results from the MIT EPPA model. <i>Energy Economics</i> , 2016, 56, 600-614.	12.1	30
22	Modelling Beef and Dairy Sectors' Productivities and their Effects on Land Use Change in Brazil. <i>Revista De Economia E Sociologia Rural</i> , 2016, 54, 281-304.	0.4	5
23	Costs of reducing GHG emissions in Brazil. <i>Climate Policy</i> , 2014, 14, 209-223.	5.1	18
24	Life Cycle Greenhouse Gas Emissions of Sugar Cane Renewable Jet Fuel. <i>Environmental Science & Technology</i> , 2014, 48, 14756-14763.	10.0	34
25	Land-use change trajectories up to 2050: insights from a global agro-economic model comparison. <i>Agricultural Economics (United Kingdom)</i> , 2014, 45, 69-84.	3.9	220
26	ExpansãŁo da Ārea agrĀcola e produtividade das culturas no Brasil: testando hipĀteses da legislaãŁo californiana de biocombustĀveis. <i>Revista De Economia E Sociologia Rural</i> , 2014, 52, 81-98.	0.4	3
27	IntervenãŁo governamental, crescimento e bem-estar: efeitos da polĀtica de EqualizaãŁo das Taxas de Juros do crĀdito rural nas regiĀes brasileiras. <i>Nova Economia</i> , 2014, 24, 363-388.	0.4	3
28	Impactos da liberalizaãŁo do comĀrcio de etanol entre Brasil e Estados Unidos sobre o uso da terra e emissãŁo de CO2. <i>Nova Economia</i> , 2013, 23, 693-726.	0.4	3
29	Using Land To Mitigate Climate Change: Hitting the Target, Recognizing the Trade-offs. <i>Environmental Science & Technology</i> , 2012, 46, 5672-5679.	10.0	106
30	Impactos da polĀtica americana de estĀmulo aos biocombustĀveis sobre a produãŁo agropecuĀria e o uso da terra. <i>Revista De Economia E Sociologia Rural</i> , 2011, 49, 181-213.	0.4	1
31	An analysis of US greenhouse gas cap-and-trade proposals using a forward-looking economic model. <i>Environment and Development Economics</i> , 2011, 16, 155-176.	1.5	8
32	Food, Fuel, Forests, and the Pricing of Ecosystem Services. <i>American Journal of Agricultural Economics</i> , 2011, 93, 342-348.	4.3	15
33	Indirect Emissions from Biofuels: How Important?. <i>Science</i> , 2009, 326, 1397-1399.	12.6	494
34	Forward-looking versus recursive-dynamic modeling in climate policy analysis: A comparison. <i>Economic Modelling</i> , 2009, 26, 1341-1354.	3.8	61
35	Impactos dos acordos comerciais sobre as exportaãŁes de soja, cafĀ, aves e suĀnos das cooperativas agropecuĀrias brasileiras. <i>Revista De Economia E Sociologia Rural</i> , 2009, 47, 971-993.	0.4	1
36	Will Recreation Demand for Land Limit Biofuels Production?. <i>Journal of Agricultural and Food Industrial Organization</i> , 2008, 6, .	1.3	9

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37	Assessment of US GHG cap-and-trade proposals. <i>Climate Policy</i> , 2008, 8, 395-420.	5.1	42
38	Potential Land Use Implications of a Global Biofuels Industry. <i>Journal of Agricultural and Food Industrial Organization</i> , 2007, 5, .	1.3	80
39	<![CDATA[Impactos da liberalização comercial de produtos do agronegcio na Rodada de Doha]]> Revista Brasileira De Economia, 2006, 60, 133.	0.1	5
40	Trade Policy and Poverty Reduction in Brazil. <i>World Bank Economic Review</i> , 2004, 18, 289-317.	2.4	38
41	Impactos dos acordos de liberalização comercial Alca e Mercoeuro sobre os países membros. Revista Brasileira De Economia, 2002, 56, 335-369.	0.1	12
42	Impacto de la eliminacin de impuestos sobre el consumo de alimentos y productos agrícolas en Brasil. <i>América Latina Hoy</i> , 0, 86, 123-143.	0.0	0