

Sergio Júnior Kannebley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8803302/publications.pdf>

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11

papers

81

citations

1684188

5

h-index

1588992

8

g-index

11

all docs

11

docs citations

11

times ranked

58

citing authors

#	ARTICLE	IF	CITATIONS
1	Repasse Cambial na Economia Brasileira: estimativa a partir do modelo VCEE. <i>Estudos Economicos</i> , 2022, 52, 43-81.	0.1	2
2	Scientific productivity and patenting at the laboratory level: an analysis of Brazilian public research laboratories. <i>Economics of Innovation and New Technology</i> , 2021, 30, 335-355.	3.4	1
3	Port efficiency and Brazilian exports: A quantitative assessment of the impact of turnaround time. <i>World Economy</i> , 2018, 41, 2528-2551.	2.5	4
4	Scientific production and its collective determinants: an econometric analysis for the Brazilian research labs. <i>Science and Public Policy</i> , 2018, 45, 661-672.	2.4	9
5	Precificação ao Mercado das Exportações Brasileiras de Produtos Industrializados. <i>Economia Aplicada</i> , 2018, 22, 163-188.	0.1	0
6	Repasse cambial na indústria de transformação brasileira: uma análise para preços de importações e ao atacado - 1999 a 2012. <i>Economia E Sociedade</i> , 2016, 25, 25-50.	0.2	3
7	Macro-Hysteresis Test for Brazilian Exports of Manufactured Products: A threshold Panel Approach. <i>Metroeconomica</i> , 2015, 66, 606-637.	1.0	2
8	Strong hysteresis in Brazilian imports: a panel cointegration approach. <i>Journal of Economic Studies</i> , 2013, 40, 528-548.	1.9	9
9	PÃ³s-Doutorado, essencial ou opcional?: uma radiografia crítica no que diz respeito às contribuições para a produção científica. <i>Avaliação: Revista Da Avaliação Da Educação Superior</i> , 2013, 18, 773-801.	0.2	7
10	Economic performance of Brazilian manufacturing firms: a counterfactual analysis of innovation impacts. <i>Small Business Economics</i> , 2010, 34, 339-353.	6.7	24
11	Tests for the hysteresis hypothesis in Brazilian industrialized exports: A threshold cointegration analysis. <i>Economic Modelling</i> , 2008, 25, 171-190.	3.8	20