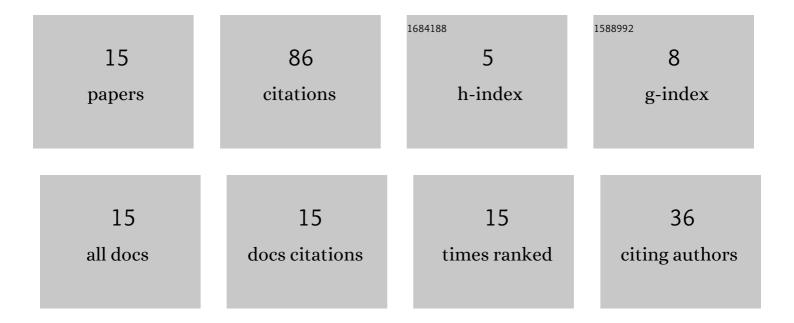
José Maria Lopes Gaspar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5001935/publications.pdf

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#	Article	lF	CITATIONS
1	Agglomeration patterns in a multi-regional economy without income effects. Economic Theory, 2018, 66, 863-899.	0.9	20
2	A prospective review on New Economic Geography. Annals of Regional Science, 2018, 61, 237-272.	2.1	20
3	Economic growth and multiple equilibria: A critical note. Economic Modelling, 2014, 36, 157-160.	3.8	9
4	Paul Krugman: contributions to Geography and Trade. Letters in Spatial and Resource Sciences, 2020, 13, 99-115.	2.5	8
5	New economic geography: history and debate. European Journal of the History of Economic Thought, 2021, 28, 46-82.	0.6	8
6	The Footloose Entrepreneur model with a finite number of equidistant regions. International Journal of Economic Theory, 2020, 16, 420-446.	0.6	6
7	Breaking and Sustaining Bifurcations in SN-Invariant Equidistant Economy. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2020, 30, 2050240.	1.7	5
8	Economic geography meets Hotelling: the home-sweet-home effect. Economic Theory, 0, , 1.	0.9	3
9	Bridging the Gap between Economic Modelling and Simulation: A Simple Dynamic Aggregate Demand-Aggregate Supply Model with Matlab. Journal of Applied Mathematics, 2018, 2018, 1-13.	0.9	2
10	New Economic Geography: Economic Integration and Spatial Imbalances. , 2020, , 79-110.		2
11	Global bifurcation mechanism and local stability of identical and equidistant regions: Application to three regions and more. Regional Science and Urban Economics, 2021, 86, 103597.	2.6	2
12	Estimating labourâ€incomeâ€based inequality of opportunity for a selection of EUâ€SILC countries: National and urban–rural perspectives. Regional Science Policy and Practice, 0, , .	1.6	1
13	Erratum to "Bridging the Gap between Economic Modelling and Simulation: A Simple Dynamic Aggregate Demand-Aggregate Supply Model with Matlab― Journal of Applied Mathematics, 2018, 2018, 1-1.	0.9	0
14	BIFURCATION ANALYSIS OF MONOCENTRIC AGGLOMERATION ON A LONG NARROW ECONOMY. Journal of Japan Society of Civil Engineers Ser D3 (Infrastructure Planning and Management), 2020, 76, 282-298.	0.1	0
15	Perturbed cusp catastrophe in a population game: Spatial economics with locational asymmetries. Journal of Regional Science, 0, , .	3.3	О