

Giuseppe Calignano

List of Publications by Year in descending order

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16
papers

134
citations

1307594

7
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Not all peripheries are the same: The importance of relative regional innovativeness in transnational innovation networks. <i>Growth and Change</i> , 2022, 53, 276-312.	2.6	10
2	Better connected, more reputable? On the association between node centrality and academic reputation in the European Union research and innovation networks. <i>European Policy Analysis</i> , 2021, 7, 240-262.	2.1	6
3	How Do Firms Perceive Interactions with Researchers in Small Innovation Projects? Advantages and Barriers for Satisfactory Collaborations. <i>Journal of the Knowledge Economy</i> , 2020, 11, 908-930.	4.4	8
4	Innovation-Driven or Challenge-Driven Participation in International Energy Innovation Networks? Empirical Evidence from the H2020 Programme. <i>Sustainability</i> , 2020, 12, 4696.	3.2	8
5	Does innovation drive economic resistance? Not in Italy, at least!. <i>Rivista Geographica Italiana</i> , 2020, , 31-49.	0.2	1
6	Innovation networks and green restructuring: Which path development can EU Framework Programmes stimulate in Norway?. <i>Norsk Geografisk Tidsskrift</i> , 2019, 73, 65-78.	0.7	13
7	Local content in Tanzania: Are local suppliers motivated to improve?. <i>The Extractive Industries and Society</i> , 2018, 5, 104-113.	1.2	17
8	The core in the periphery? The cluster organization as the central node in the Apulian aerospace district. <i>Regional Studies</i> , 2018, 52, 1490-1501.	4.4	18
9	“œI want to shake your hand before “œI “œI The role of clients, knowledge exchange and market dynamics in southern Italian software firms. <i>Cogent Social Sciences</i> , 2018, 4, 1435604.	1.1	0
10	Does the Nature of Interactions with Higher Education Institutions Influence the Innovative Capabilities of Creative Firms? The Case of a South-Western Norwegian County. <i>Questiones Geographicae</i> , 2018, 37, 67-79.	1.1	2
11	Supplier Development in Tanzania; Experiences, expectations and motivation. <i>The Extractive Industries and Society</i> , 2017, 4, 385-397.	1.2	7
12	Strengthening relationships in clusters: How effective is an indirect policy measure carried out in a peripheral technology district?. <i>Annals of Regional Science</i> , 2017, 59, 139-169.	2.1	7
13	Nanotechnology as a proxy to capture regional economic development? New findings from the European Union Framework Programmes. <i>Nanotechnology Reviews</i> , 2017, 6, 159-170.	5.8	4
14	Increasing innovativeness of SMEs in peripheral areas through international networks? The case of Southern Italy. <i>Region</i> , 2016, 3, 25.	0.8	13
15	The persistence of regional disparities in Italy through the lens of the European Union nanotechnology network. <i>Regional Studies, Regional Science</i> , 2015, 2, 470-479.	1.2	10
16	University of Salento“œ™s transactional relations: assessing the knowledge transfer of a public university in Italy. <i>Erdkunde</i> , 2014, 68, 109-123.	0.8	7