

Joan Crespo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3860596/publications.pdf>

Version: 2024-02-01

10
papers

397
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

321
citing authors

#	ARTICLE	IF	CITATIONS
1	Les fondements micro du changement structurel régional: Que nous enseignent 25 ans de proximité? (The Micro Foundations of Regional Structural Change. What Do We Learn from 25 Years of Proximity) Tijdschrift voor Economische Geografie, 2016, 50, 202-219.	0.784314	19
2	Network structural properties for cluster long-run dynamics: evidence from collaborative R&D networks in the European mobile phone industry. Industrial and Corporate Change, 2016, 25, 261-282.	2.8	54
3	Proximity and Distance in Knowledge Relationships: From Micro to Structural Considerations based on Territorial Knowledge Dynamics (TKDs). Regional Studies, 2016, 50, 202-219.	4.4	19
4	Micro-behaviors and structural properties of knowledge networks: toward a "one size fits one" cluster policy. Economics of Innovation and New Technology, 2016, 25, 533-552.	3.4	4
5	Lock-in or lock-out? How structural properties of knowledge networks affect regional resilience. Journal of Economic Geography, 2014, 14, 199-219.	3.0	234
6	Why can collective action fail in Local Agri-food Systems? A social network analysis of cheese producers in Aculco, Mexico. Food Policy, 2014, 46, 165-177.	6.0	43
7	Assortativity and Hierarchy in Localized R&D Collaboration Networks. Advances in Spatial Science, 2013, , 115-128.	0.6	2
8	How Emergence Conditions of Technological Clusters Affect Their Viability? Theoretical Perspectives on Cluster Life Cycles. European Planning Studies, 2011, 19, 2025-2046.	2.9	34
9	Lock-In or Lock-Out?: How Structural Properties of Knowledge Networks Affect Regional Resilience. SSRN Electronic Journal, 0, , .	0.4	4
10	Network Structural Properties for Cluster Long Run Dynamics. Evidence from Collaborative R&D Networks in the European Mobile Phone Industry. SSRN Electronic Journal, 0, , .	0.4	3