

Anabel Marin

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

689
citations

759233

12
h-index

713466

21
g-index

25
all docs

25
docs citations

25
times ranked

566
citing authors

#	ARTICLE	IF	CITATIONS
1	Technology spillovers from Foreign Direct Investment (FDI): the active role of MNC subsidiaries in Argentina in the 1990s. <i>Journal of Development Studies</i> , 2006, 42, 678-697.	2.1	210
2	Heterogeneous MNC subsidiaries and technological spillovers: Explaining positive and negative effects in India. <i>Research Policy</i> , 2010, 39, 1227-1241.	6.4	82
3	Innovation in mining value chains: New evidence from Latin America. <i>Resources Policy</i> , 2018, 58, 1-10.	9.6	61
4	The local/global integration of MNC subsidiaries and their technological behaviour: Argentina in the late 1990s. <i>Research Policy</i> , 2010, 39, 919-931.	6.4	50
5	Explaining export diversification through firm innovation decisions: The case of Brazil. <i>Research Policy</i> , 2015, 44, 1962-1973.	6.4	40
6	Natural Resource Industries As a Platform for the Development of Knowledge Intensive Industries. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2015, 106, 154-168.	2.1	38
7	Where Do Foreign Direct Investment-Related Technology Spillovers Come From in Emerging Economies? An Exploration in Argentina in the 1990s. <i>European Journal of Development Research</i> , 2004, 16, 653-686.	2.3	35
8	Innovation in natural resource-based industries: a pathway to development? Introduction to special issue. <i>Innovation and Development</i> , 2018, 8, 1-27.	2.2	33
9	Co-design with aligned and non-aligned knowledge partners: implications for research and coproduction of sustainable food systems. <i>Current Opinion in Environmental Sustainability</i> , 2016, 20, 93-98.	6.3	21
10	Structured Collaboration Across a Transformative Knowledge Network—Learning Across Disciplines, Cultures and Contexts?. <i>Sustainability</i> , 2020, 12, 2499.	3.2	20
11	MNC subsidiaries' position in global knowledge networks and local spillovers: evidence from Argentina. <i>Innovation and Development</i> , 2011, 1, 91-114.	2.2	17
12	Seeking unconventional alliances and bridging innovations in spaces for transformative change: the seed sector and agricultural sustainability in Argentina. <i>Ecology and Society</i> , 2018, 23, .	2.3	17
13	Transiciones hacia una agricultura sostenible: el nicho de la apicultura orgánica en una cooperativa Argentina. <i>Mundo Agrario</i> , 2017, 18, 049.	0.2	10
14	Sources and contexts of inter-industry differences in technological opportunities: the cases of Argentina and Brazil. <i>Innovation and Development</i> , 2018, 8, 29-57.	2.2	9
15	The persistence of “capabilities” as a central issue in industrialization strategies: How they relate to MNC spillovers, industrial clusters and knowledge networks. <i>Asian Journal of Technology Innovation</i> , 2007, 15, 19-43.	2.8	8
16	Innovativeness of MNC subsidiaries in Brazil: The effects of global and local integration. <i>International Journal of Technology Management and Sustainable Development</i> , 2013, 12, 43-70.	0.6	7
17	Learning about “Engaged Excellence” across a Transformative Knowledge Network. <i>IDS Bulletin</i> , 2016, 47, .	0.8	7
18	Thinking locally: exploring the importance of a subsidiary-centred model of FDI-related spillovers in Brazil. <i>International Journal of Technological Learning, Innovation and Development</i> , 2010, 3, 87.	0.1	6

#	ARTICLE	IF	CITATIONS
19	Firm Behaviour and the Introduction of New exports: Evidence from Brazil. IDS Working Papers, 2012, 2012, 1-105.	0.8	6
20	Growing from the South in the seed market: Grupo Don Mario. Journal of Agribusiness in Developing and Emerging Economies, 2022, ahead-of-print, .	2.0	3
21	How to successfully compete in modern export fruit markets? Lessons from a leading export producer in Argentina. Journal of Agribusiness in Developing and Emerging Economies, 2022, 12, 641-655.	2.0	2
22	The Emerging Opportunities for Innovation in Natural Resource-based Industries in Latin America: Only Potential or Being Realised?. Technological Learning and Industrial Innovation Working Paper Series, 2013, , .	0.0	1
23	Bioleft. Xrds, 2020, 26, 20-23.	0.3	0