

# Javier Revilla Diez

## List of Publications by Year in descending order

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Version: 2024-02-01

92  
papers

1,659  
citations

257101

24  
h-index

344852

36  
g-index

97  
all docs

97  
docs citations

97  
times ranked

1159  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intangible assets as drivers of innovation: Empirical evidence on multinational enterprises in German and UK regional systems of innovation. <i>Technovation</i> , 2011, 31, 447-458.	4.2	90
2	â€˜Recession pushâ€™ and â€˜prosperity pullâ€™ entrepreneurship in a rural developing context. <i>Entrepreneurship and Regional Development</i> , 2013, 25, 251-271.	2.0	86
3	Metropolitan Innovation Systems: A Comparison between Barcelona, Stockholm, and Vienna. <i>International Regional Science Review</i> , 2002, 25, 63-85.	1.0	79
4	Interactive learning, informal networks and innovation: Evidence from electronics firm survey in the Pearl River Delta, China. <i>Research Policy</i> , 2013, 42, 635-646.	3.3	76
5	The Importance of Public Research Institutes in Innovative Networks-Empirical Results from the Metropolitan Innovation Systems Barcelona, Stockholm and Vienna. <i>European Planning Studies</i> , 2000, 8, 451-463.	1.6	69
6	Metropolitan Innovation Systems. <i>Advances in Spatial Science</i> , 2001, , .	0.3	56
7	Network Structures in Regional Innovation Systems. <i>European Planning Studies</i> , 2016, 24, 423-442.	1.6	54
8	Innovative networks in manufacturing: some empirical evidence from the metropolitan area of Barcelona. <i>Technovation</i> , 2000, 20, 139-150.	4.2	50
9	An intermediate step to resource peripheries: The strategic coupling of gateway cities in the upstream oil and gas GPN. <i>Geoforum</i> , 2018, 92, 9-17.	1.4	49
10	Revisiting gateway cities: connecting hubs in global networks to their hinterlands. <i>Urban Geography</i> , 2019, 40, 1291-1309.	1.7	48
11	Adapt, move or surrender? Manufacturing firmsâ€™ routines and dynamic capabilities on flood risk reduction in coastal cities of Indonesia. <i>International Journal of Disaster Risk Reduction</i> , 2019, 33, 332-342.	1.8	46
12	Determinants and Consequences of Internal Return Migration in Thailand and Vietnam. <i>World Development</i> , 2015, 71, 94-106.	2.6	43
13	Potential of remote sensing techniques for tsunami hazard and vulnerability analysis â€˜ a case study from Phang-Nga province, Thailand. <i>Natural Hazards and Earth System Sciences</i> , 2012, 12, 2103-2126.	1.5	40
14	Filtering strategic coupling: territorial intermediaries in oil and gas global production networks in Southeast Asia. <i>Journal of Economic Geography</i> , 2019, 19, 829-851.	1.6	38
15	THE JANUS-FACED ECONOMY: HONG KONG FIRMS AS INTERMEDIARIES BETWEEN GLOBAL CUSTOMERS AND LOCAL PRODUCERS IN THE ELECTRONICS INDUSTRY. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2009, 100, 224-235.	1.2	34
16	The Impact of Academic Mobility on the Creation of Localized Intangible Assets. <i>Regional Studies</i> , 2012, 46, 1319-1332.	2.5	33
17	The Role of Multinational Corporations in Metropolitan Innovation Systems: Empirical Evidence from Europe and Southeast Asia. <i>Environment and Planning A</i> , 2005, 37, 1813-1835.	2.1	32
18	Local embeddedness of knowledge spillover agents: Empirical evidence from German star scientists. <i>Papers in Regional Science</i> , 2010, 89, 275-295.	1.0	32

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19	How much remains? Local value capture from tourism in Zambezi, Namibia. <i>Tourism Geographies</i> , 2022, 24, 759-780.	2.2	31
20	Socio-Economic Development in the Mekong Delta: Between the Prospects for Progress and the Realms of Reality. <i>Springer Environmental Science and Engineering</i> , 2012, , 83-132.	0.1	31
21	Scaling Innovation in South East Asia: Empirical Evidence from Singapore, Penang (Malaysia) and Bangkok. <i>Regional Studies</i> , 2006, 40, 1005-1023.	2.5	30
22	Modelling the economic vulnerability of households in the Phang-Nga Province (Thailand) to natural disasters. <i>Natural Hazards</i> , 2011, 58, 753-769.	1.6	30
23	Catching the Local Buzz by Embedding? Empirical Insights on the Regional Embeddedness of Multinational Enterprises in Germany and the UK. <i>Regional Studies</i> , 2012, 46, 1303-1317.	2.5	29
24	Spaces for integration or a divide? New-generation growth corridors and their integration in global value chains in the Global South. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2018, 62, 135-151.	0.7	28
25	The localization of electronics manufacturing in the Greater Pearl River Delta, China: Do global implants put down local roots?. <i>Applied Geography</i> , 2012, 32, 119-129.	1.7	26
26	Explaining micro entrepreneurship in rural Vietnamâ€”a multilevel analysis. <i>Small Business Economics</i> , 2018, 50, 219-237.	4.4	26
27	Do firms require an efficient innovation system to develop innovative technological capabilities? Empirical evidence from Singapore, Malaysia and Thailand. <i>International Journal of Technology Management</i> , 2006, 36, 267.	0.2	25
28	Vietnam 30 years after Doi Moi: achievements and challenges. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2016, 60, 121-133.	0.7	24
29	REGIONAL INNOVATION SYSTEMS WITHIN A TRANSITIONAL CONTEXT: EVOLUTIONARY COMPARISON OF THE ELECTRONICS INDUSTRY IN SHENZHEN AND DONGGUAN SINCE THE OPENING OF CHINA. <i>Journal of Economic Surveys</i> , 2012, 26, 534-550.	3.7	23
30	Can Host Innovation Systems in Late Industrializing Countries Benefit from the Presence of Transnational Corporations? Insights from Thailand's Manufacturing Industry. <i>European Planning Studies</i> , 2008, 16, 1047-1074.	1.6	20
31	Selfâ€”employment and Its Influence on the Vulnerability to Poverty of Households in Rural Vietnamâ€”A Panel Data Analysis. <i>Geographical Review</i> , 2017, 107, 336-359.	0.9	19
32	Multinational enterprises or the quality of regional institutions â€” What drives the diffusion of global CSR certificates in a transition economy? Evidence from Vietnam. <i>Journal of Cleaner Production</i> , 2018, 186, 168-179.	4.6	19
33	Flood risk reduction and climate change adaptation of manufacturing firms: Global knowledge gaps and lessons from Ho Chi Minh City. <i>International Journal of Disaster Risk Reduction</i> , 2021, 61, 102351.	1.8	18
34	Socio-economic vulnerability of coastal communities in southern Thailand: the development of adaptation strategies. <i>Natural Hazards and Earth System Sciences</i> , 2012, 12, 2647-2658.	1.5	17
35	StÃdte als regionale Knotenpunkte in globalen WertschÃpfungsketten: das Beispiel der ErdÃ¶l- und Erdgasindustrie in SÃ¼dostasien. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2017, 61, 156-173.	0.7	17
36	Technological Capabilities and Innovation in Southeast Asia. <i>Science, Technology and Society</i> , 2006, 11, 109-148.	1.1	15

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37	Multinational enterprises and industrial spatial concentration patterns in the Red River Delta and Southeast Vietnam. <i>Annals of Regional Science</i> , 2017, 59, 101-138.	1.0	14
38	“One thing leads to another”, but where? “Gateway cities and the geography of production linkages. <i>Growth and Change</i> , 2021, 52, 29-47.	1.3	13
39	Knowledge spillover and technological upgrading: The case of Guangdong province, China. <i>Asian Journal of Technology Innovation</i> , 2010, 18, 187-217.	1.7	12
40	Less than expected – The minor role of foreign firms in upgrading domestic suppliers – The case of Vietnam. <i>Research Policy</i> , 2019, 48, 1573-1585.	3.3	11
41	Do Tar Roads Bring Tourism? Growth Corridor Policy and Tourism Development in the Zambezi region, Namibia. <i>European Journal of Development Research</i> , 2021, 33, 1000-1021.	1.2	11
42	One country, two systems: How regional institutions shape governance modes in the greater Pearl River Delta, China. <i>Papers in Regional Science</i> , 2015, 94, 891-901.	1.0	10
43	Firms as drivers of integrative adaptive regional development in the context of environmental hazards in developing countries and emerging economies – A conceptual framework. <i>Environment and Planning C: Politics and Space</i> , 2018, 36, 1522-1541.	1.1	10
44	Exposure of manufacturing firms to future sea level rise in Ho Chi Minh City, Vietnam. <i>Journal of Maps</i> , 2019, 15, 13-20.	1.0	10
45	Explaining micro-enterprise survival in rural Vietnam: a multilevel analysis. <i>Spatial Economic Analysis</i> , 2019, 14, 5-25.	0.8	10
46	Hannover after the World Exhibition EXPO 2000 – An Attempt to Establish an ICT-cluster. <i>European Planning Studies</i> , 2003, 11, 379-394.	1.6	9
47	Obtaining non-farm wage employment in rural Vietnam. <i>Asia Pacific Viewpoint</i> , 2016, 57, 263-279.	0.8	9
48	A magic formula for economic development? Global market integration and spatial polarization in extractive industries. <i>Area Development and Policy</i> , 2021, 6, 337-346.	1.2	9
49	Development visions, livelihood realities – how conservation shapes agricultural value chains in the Zambezi region, Namibia. <i>Development Southern Africa</i> , 2021, 38, 104-121.	1.1	9
50	Doing business in Ukraine – multinational companies in the trap of regional institutions?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2016, 34, 638-655.	1.5	8
51	Are Micro-, Small- and Medium-Sized Enterprises Willing to Contribute to Collective Flood Risk Reduction? Scenario-Based Field Experiments from Jakarta and Semarang, Indonesia. <i>Organization and Environment</i> , 2021, 34, 219-242.	2.5	8
52	The effect of natural disasters on FDI attraction: a sector-based analysis over time and space. <i>Natural Hazards</i> , 2022, 110, 999-1023.	1.6	8
53	Regional value chains as new pathways to development?. <i>Area Development and Policy</i> , 2022, 7, 177-186.	1.2	8
54	Manufacturing Firms’ Adaptations to Floods and Proposal for Integrative Adaptive Regional Development in Jakarta. <i>Disaster Risk Reduction</i> , 2017, , 281-305.	0.2	7

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55	A typology of household livelihood changes in rural coastal areas of the Vietnamese Mekong Deltaâ€ Capturing the heterogeneity and complexity of the socialâ€ecological context. Singapore Journal of Tropical Geography, 2021, 42, 241-263.	0.6	7
56	Rural Aspirations: Reflections for Development Planning, Design and Localized Effects. European Journal of Development Research, 2021, 33, 795-808.	1.2	7
57	Firmsâ€TM contribution to flood risk reduction â€ scenario-based experiments from Jakarta and Semarang, Indonesia. Procedia Engineering, 2018, 212, 567-574.	1.2	6
58	Building adaptive capacity to external risks through collective action â€ Social learning mechanisms of smallholders in rural Vietnam. International Journal of Disaster Risk Reduction, 2020, 51, 101829.	1.8	6
59	The SIJORI Growth Triangle: Territorial Complementarities or Competition for FDI in the Oil and Gas Industry?. Journal of Southeast Asian Economies, 2019, 36, 71-90.	0.1	6
60	Are we expecting too much from the private sector in flood adaptation? Scenario-based field experiments with small- and medium-sized firms in Ho Chi Minh City, Vietnam. Climatic Change, 2020, 163, 359-378.	1.7	5
61	Understanding regional value chain evolution in peripheral areas through governance interactions â€ An institutional layering approach. Applied Geography, 2022, 139, 102640.	1.7	5
62	Navigating through the storm: conservancies as local institutions for regional resilience in Zambezi, Namibia. Cambridge Journal of Regions, Economy and Society, 2022, 15, 305-322.	1.7	5
63	Vietnam: Addressing Profound Regional Disparities. Southeast Asian Affairs, 1999, 1999, 358-374.	0.3	4
64	Regionale Innovationspotentiale in SÃ¼dostasien : empirische Ergebnisse aus Singapur, Penang (Malaysia) und Thailand. Geographica Helvetica, 2004, 59, 7-19.	0.4	4
65	An argument for place-based policies: The importance of local agro-economic, political and environmental conditions for agricultural policies exemplified by the Zambezi region, Namibia. Environmental Science and Policy, 2022, 129, 137-149.	2.4	4
66	Strategies of using social proximity and organizational proximity in product innovation. Zeitschrift Fur Wirtschaftsgeographie, 2012, 56, 80-96.	0.7	3
67	Ex-Post Coping Strategies of Rural Households in Thailand and Vietnam. , 2013, , 216-257.		3
68	Diversity in brokerage: how do gateway cities interlink their hinterlands?. Regional Studies, 2023, 57, 215-224.	2.5	3
69	Intangible assets and MNEsâ€TM locational strategies forâ€Innovationâ€or: why the regional matters. Review of Regional Research, 2010, 30, 129-157.	0.6	2
70	Ohne Nahversorgung? PlÃdoyer fÃ¼r einen neuen Gesellschaftsvertrag zur Gewährleistung der Zukunft lÃndlicher RÃume. Disp, 2018, 54, 44-57.	0.8	2
71	Dynamics in an unequal world. Zeitschrift Fur Wirtschaftsgeographie, 2018, 62, 87-91.	0.7	2
72	Economic Growth Corridors Through a Value-Chain Lens: The Case of the Southern Agricultural Growth Corridor in Tanzania. Advances in African Economic, Social and Political Development, 2019, , 61-77.	0.1	2

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73	New perspectives on value chains in sub-Saharan Africa. Development Southern Africa, 2021, 38, 1-3.	1.1	2
74	Innovation Activities and Networks in Metropolitan Systems of Innovation: Empirical Findings from Barcelona, Vienna and Stockholm. Contributions To Economics, 2002, , 156-173.	0.2	2
75	High-Tech-Industrien und die Herausbildung regionaler Innovationssysteme in Deutschland. , 2010, , 183-216.		2
76	Regionale Innovationspotenziale und innovative Netzwerke in Ost- und S�dostasien. Zeitschrift Fur Wirtschaftsgeographie, 2006, 50, 3-16.	0.7	1
77	Universities as entrepreneurship engines in the periphery: more than wishful thinking? The example of Kiel in Northern Germany. International Journal of Entrepreneurship and Innovation Management, 2007, 7, 385.	0.1	1
78	Determinants of Networking Practices in the Chinese Transition Context: Empirical Insights from the Pearl River Delta. Tijdschrift Voor Economische En Sociale Geografie, 2017, 108, 205-219.	1.2	1
79	Multinationals, Corporate Social Responsibility and Regional Change in Transition Economies. , 2018, , 13-33.		1
80	Participation in Different Regional Non-Farm Wage Activities: Evidence x. , 2013, , 305-334.		1
81	The Perception of Local Institutional Quality by Multinationals in a Transition Economy Context. , 2017, , 122-134.		1
82	Junge Unternehmen und ihre Kooperationsverflechtungen zu Forschungseinrichtungen â€” empirische Ergebnisse aus den metropolitanen Verdichtungsregionen Barcelona, Wien und Stockholm. , 2003, , 239-259.		1
83	Neil M. Coe and Henry W. Yeung: Global Production Networks: Theorizing Economic Development in an Interconnected World. Zeitschrift Fur Wirtschaftsgeographie, 2017, 61, 117-118.	0.7	0
84	Weltst�dte des Globalen S�dendens in weltwirtschaftlichen Prozessen. Zeitschrift Fur Wirtschaftsgeographie, 2017, 61, 61-64.	0.7	0
85	Introduction: Nodes in global networks. Growth and Change, 2021, 52, 4-11.	1.3	0
86	Capitalising on Institutional Diversity and Complementary Resources in Cross-Border Metropolitan Regions: The Case of Electronics Firms in Hong Kong and the Pearl River Delta. Advances in Spatial Science, 2013, , 393-424.	0.3	0
87	Ruralâ€”Rural Differences in Vietnamese Pro-Poor Growth: Does Householdsâ€™ Income Composition Make a Difference?. , 2013, , 136-159.		0
88	The Determinants of Regional Disparities in Skill Segregation: Evidence from German Regions. Advances in Spatial Science, 2014, , 173-196.	0.3	0
89	The Development of the Rural Non-farm Economy in Vietnam. , 2015, , 195-208.		0
90	Neuartige Kooperationsmodelle zwischen privaten vietnamesischen Firmen und lokalen Bildungseinrichtungen: Eine explorative Studie zu den Formen der Zusammenarbeit und zur Bedeutung der N�he-Dimensionen bei der Entwicklung neuartiger Kooperationsmodelle. , 2019, , 393-434.		0

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91	Changing higher education systems through corporate social responsibility? _ A study on multinational enterprisesâ€™ efforts to establish proto-institutions at Vietnamese universities. , 2019, , 348-369.		0
92	Technological Capabilities and the Regional Embeddedness of Multinational Enterprises. A Case Study of Germany and the UK. , 2012, , .		0