

# Daniel Schiller

## List of Publications by Year in descending order

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30  
papers

623  
citations

623734

14  
h-index

610901

24  
g-index

33  
all docs

33  
docs citations

33  
times ranked

389  
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	6.4	76
2	Academic capabilities in developing countries—A conceptual framework with empirical illustrations from Thailand. <i>Research Policy</i> , 2008, 37, 276-293.	6.4	65
3	Higher education funding reform and university—industry links in developing countries: The case of Thailand. <i>Higher Education</i> , 2007, 54, 543-556.	4.4	61
4	Establishing an interface between public sector applied research and the Chinese enterprise sector: Preparing for 2020. <i>Technovation</i> , 2010, 30, 117-129.	7.8	49
5	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.	2.1	34
6	Nascent Innovation Systems in Developing Countries: University Responses to Regional Needs in Thailand. <i>Industry and Innovation</i> , 2006, 13, 481-504.	3.1	33
7	The Impact of Academic Mobility on the Creation of Localized Intangible Assets. <i>Regional Studies</i> , 2012, 46, 1319-1332.	4.4	33
8	Local embeddedness of knowledge spillover agents: Empirical evidence from German star scientists. <i>Papers in Regional Science</i> , 2010, 89, 275-295.	1.9	32
9	The potential to upgrade the Thai innovation system by university—industry linkages. <i>Asian Journal of Technology Innovation</i> , 2006, 14, 67-91.	2.8	30
10	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.	1.2	28
11	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.	3.7	26
12	Capacity Building for University—Industry Linkages in Developing Countries. <i>Science, Technology and Society</i> , 2009, 14, 59-92.	1.9	24
13	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.	6.6	23
14	Bringing owls to Athens? The transformative potential of RIS3 for innovation policy in Germany's Federal States. <i>European Planning Studies</i> , 2016, 24, 1459-1477.	2.9	19
15	The Functional and Sectoral Division of Labour between Hong Kong and the Pearl River Delta: From Complementarities in Production to Competition in Producer Services?. <i>Environment and Planning A</i> , 2015, 47, 188-208.	3.6	13
16	Institutions and practice in cross-sector research collaboration: conceptual considerations with empirical illustrations from the German science sector. <i>Science and Public Policy</i> , 2011, 38, 109-121.	2.4	11
17	An evolutionary perspective on the emergence and implementation of mission-oriented innovation policy: the example of the change of the leitmotif from biotechnology to bioeconomy. <i>Review of Evolutionary Political Economy</i> , 2021, 2, 141-249.	1.6	10
18	The role of foreign and domestic firms in regional innovation systems of latecomer countries: empirical evidence from the electronics industry in the Pearl River Delta. <i>Erkunde</i> , 2011, 65, 25-42.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Doing business in Ukraine – multinational companies in the trap of regional institutions?. Environment and Planning C: Urban Analytics and City Science, 2016, 34, 638-655.	1.5	8
20	Barrieren für den Wissenstransfer zwischen Universitäten und Unternehmen in Schwellenländern. Zeitschrift Für Wirtschaftsgeographie, 2006, 50, 31-43.	1.2	7
21	Establishing the Regional Sustainable Developmental Role of Universities – From the Multilevel-Perspective (MLP) and Beyond. Sustainability, 2021, 13, 6987.	3.2	7
22	Spatial cooperation patterns and their impact on innovation outcomes: lessons from firms in a low-technology region. European Planning Studies, 2016, 24, 833-864.	2.9	4
23	Introduction: The Role of Universities in Regional Transitions towards Sustainability. Sustainability, 2021, 13, 7940.	3.2	4
24	Strategies of using social proximity and organizational proximity in product innovation. Zeitschrift Für Wirtschaftsgeographie, 2012, 56, 80-96.	1.2	3
25	Workplace quality and labour turnover in the electronics industry of the Pearl River Delta, China. Zeitschrift Für Wirtschaftsgeographie, 2012, 56, 58-79.	1.2	3
26	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.	2.1	1
27	Regional Policy and Greenfield Investments in German Districts. Urban Science, 2021, 5, 51.	2.3	1
28	The Perception of Local Institutional Quality by Multinationals in a Transition Economy Context. , 2017, , 122-134.		1
29	Wertschätzung von Kulturlandschaften durch Touristen und Einheimische. Zeitschrift Für Tourismuswissenschaft, 2017, 9, 325-338.	0.6	0
30	Regional Interaction and Effects of Universities: Introduction to the Special Issue. Review of Regional Research, 2019, 39, 113-117.	1.6	0