

# Christian Binz

## List of PR Articles by Year in descending order

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29

PR articles

2,418

PR citations

287960

21

PR h-index

423394

29

g-index

31

documents

2770

doc citations

299426

22

h-index

1953

citing authors

#	ARTICLE	IF	PR CITATIONS
1	Beating the Casino: Conceptualizing an Anchoring-based Third Route to Regional Development. <i>Economic Geography</i> , 2024, 100, 107-137.	7.1	24
2	Legitimation dynamics in industrial path development: new-to-the-world versus new-to-the-region industries. <i>Regional Studies</i> , 2022, 56, 605-618.	4.0	46
3	Assessing transitions through socio-technical configuration analysis – a methodological framework and a case study in the water sector. <i>Research Policy</i> , 2022, 51, 104363.	7.7	90
4	How global regimes diffuse in space – Explaining a missed transition in San Diego's water sector. <i>Environmental Innovation and Societal Transitions</i> , 2022, 44, 29-47.	5.2	17
5	Catch-up dynamics in early industry lifecycle stages – a typology and comparative case studies in four clean-tech industries. <i>Industrial and Corporate Change</i> , 2021, 29, 1257-1275.	1.9	29
6	The potential contribution of urine source separation to the SDG agenda – a review of the progress so far and future development options. <i>Environmental Science: Water Research and Technology</i> , 2021, 7, 1161-1176.	1.8	45
7	Institutional Barriers to On-Site Alternative Water Systems: A Conceptual Framework and Systematic Analysis of the Literature. <i>Environmental Science &amp; Technology</i> , 2021, 55, 8267-8277.	11.1	41
8	Towards a multi-scalar perspective on transition trajectories. <i>Environmental Innovation and Societal Transitions</i> , 2021, 40, 172-188.	5.2	66
9	Navigating institutional complexity in socio-technical transitions. <i>Environmental Innovation and Societal Transitions</i> , 2021, 40, 367-381.	5.2	21
10	Firm survival in complex value chains and global innovation systems: Evidence from solar photovoltaics. <i>Research Policy</i> , 2020, 49, 103876.	7.7	65
11	Geographies of transition – From topical concerns to theoretical engagement: A comment on the transitions research agenda. <i>Environmental Innovation and Societal Transitions</i> , 2020, 34, 1-3.	5.2	177
12	China's role in the next phase of the energy transition: Contributions to global niche formation in the Concentrated Solar Power sector. <i>Environmental Innovation and Societal Transitions</i> , 2020, 34, 61-75.	5.2	35
13	The Geography of Technology Legitimation: How Multiscalar Institutional Dynamics Matter for Path Creation in Emerging Industries. <i>Economic Geography</i> , 2020, 96, 470-498.	7.1	64
14	Regional benefits of servitization processes: evidence from the wind-to-energy industry. <i>Regional Studies</i> , 2019, 53, 366-375.	4.0	29
15	Unrelated diversification in latecomer contexts: Emergence of the Chinese solar photovoltaics industry. <i>Environmental Innovation and Societal Transitions</i> , 2018, 28, 14-34.	5.2	67
16	Global socio-technical regimes. <i>Research Policy</i> , 2018, 47, 735-749.	7.7	227
17	Toward Technology-Sensitive Catching-Up Policies: Insights from Renewable Energy in China. <i>World Development</i> , 2017, 96, 418-437.	4.5	128
18	Global Innovation Systems – A conceptual framework for innovation dynamics in transnational contexts. <i>Research Policy</i> , 2017, 46, 1284-1298.	7.7	504

#	ARTICLE	IF	PR CITATIONS
19	Spatial lifecycles of cleantech industries – The global development history of solar photovoltaics. <i>Energy Policy</i> , 2017, 101, 386-402.	9.1	73
20	Of Dreamliners and Drinking Water: Developing Risk Regulation and a Safety Culture for Direct Potable Reuse. <i>Water Resources Management</i> , 2017, 32, 511-525.	4.2	11
21	Barriers to Innovation in Urban Wastewater Utilities: Attitudes of Managers in California. <i>Environmental Management</i> , 2016, 57, 1204-1216.	2.4	44
22	Path Creation as a Process of Resource Alignment and Anchoring: Industry Formation for On-Site Water Recycling in Beijing. <i>Economic Geography</i> , 2016, 92, 172-200.	7.1	278
23	The thorny road to technology legitimation – Institutional work for potable water reuse in California. <i>Technological Forecasting and Social Change</i> , 2016, 103, 249-263.	13.1	180
24	Beyond User Acceptance: A Legitimacy Framework for Potable Water Reuse in California. <i>Environmental Science &amp; Technology</i> , 2015, 49, 7552-7561.	11.1	134
25	Why space matters in technological innovation systems – Mapping global knowledge dynamics of membrane bioreactor technology. <i>Research Policy</i> , 2014, 43, 138-155.	7.7	259
26	Institutional trajectory for diffusing on-site wastewater treatment in urban China. <i>Water Science and Technology</i> , 2013, 68, 1180-1187.	2.7	2
27	Capability perspective on business network formation. <i>European Business Review</i> , 2012, 24, 169-190.	4.0	9
28	Conceptualizing leapfrogging with spatially coupled innovation systems: The case of onsite wastewater treatment in China. <i>Technological Forecasting and Social Change</i> , 2012, 79, 155-171.	13.1	137
29	Technological innovation systems in multi-scalar space. <i>Geographica Helvetica</i> , 2012, 66, 254-260.	0.5	21