

International Publications (peer-reviewed)

- Jakobs, L., Mehren, R., Fögele, J., Liefner, I., & Losacker, S. (2022): Knowledge Transfer in Geography - Reconstructing implicit orientations of Teacher Trainers in exchange processes with researchers using the example of the subject Geography. *Research in Subject-matter Teaching and Learning (RISTAL)*, 5(1), 125-143. DOI: 10.23770/rt1859
- Losacker, S.; Horbach, J.; Liefner, I. (2022): Geography and the speed of green technology diffusion. *Industry and Innovation*. DOI: 10.1080/13662716.2022.2071237
- Losacker, S. (2022): 'License to green': Regional patent licensing networks and green technology diffusion in China. *Technological Forecasting and Social Change*, 175, 121336. DOI: 10.1016/j.techfore.2021.121336
- Karic, S.; Losacker, S. (2021): How can green events accelerate urban sustainability transitions? Insights from four German regional garden shows. *Urban Research & Practice*, 1-33. DOI: 10.1080/17535069.2021.1991998
- Losacker, S.; Liefner, I. (2020): Regional lead markets for environmental innovation. *Environmental Innovation and Societal Transitions*, 37, 120-139. DOI: 10.1016/j.eist.2020.08.003
- Losacker, S. (2020): The geography of green technology licensing in China. *Regional Studies, Regional Science*, 7(1), 387-389. DOI: 10.1080/21681376.2020.1809507
- Liefner, I.; Losacker, S.; Rao, B.C. (2020): Scale up advanced frugal design principles. *Nature Sustainability* 3, 772. DOI: 10.1038/s41893-020-0585-7
- Losacker, S.; Liefner, I. (2020): Implications of China's innovation policy shift: Does "indigenous" mean closed?. *Growth and Change* 51(3), 1124-1141. DOI: 10.1111/grow.12400
- Liefner, I.; Losacker, S. (2020): Low-cost innovation and technology-driven innovation in China's machinery industry. *Technology Analysis & Strategic Management* 32(3), 319-331. DOI: 10.1080/09537325.2019.1656333

Other Publications

- Liefner, I.; Losacker, S. (2022): *Nachhaltige Wirtschaftsgeographie*. Paderborn: Brill Schöningh.
- Losacker, S. (2022). *The diffusion of environmental innovations: a geographical perspective on lead markets and technology licensing in China* (Doctoral dissertation, Hannover: Institutionelles Repositorium der Leibniz Universität Hannover).
- Liefner, I.; Losacker, S. (2022): Innovatives China: Entstehung und Anwendung neuer Technologien im Bereich der Nachhaltigkeit. *Praxis Geographie*, 2022(4), 4-9.
- Losacker, S.; Hansmeier, H.; Horbach, J.; Liefner, I. (2021): The geography of environmental innovation: A critical review and agenda for future research. *Papers in Innovation Studies (2021/15)*.
- Hansmeier, H.; Losacker, S. (2021): The combination of supply and demand-side eco-innovation policies for regional sustainability transitions. *Regions eZine* (9). DOI: 10.1080/13673882.2021.00001088
- Losacker, S. (2021): Greenovation: Urban leadership on climate change (Book Review). *Regional Studies* 55(1), 164-165. DOI: 10.1080/00343404.2020.1830536
- Losacker, S. (2021): China and great power responsibility for climate change (Book Review). *Eurasian Geography and Economics* 62(4), 529-532. DOI: 10.1080/15387216.2020.1768135
- Otto, A.; Losacker, S. (2016). Frauenerwerbstätigkeit in Rheinland-Pfalz: Analyse von Trends und Ursachen (No. 04/2016). IAB-Regional. IAB Rheinland-Pfalz-Saarland.
- Otto, A.; Losacker, S. (2016). Frauenerwerbstätigkeit im Saarland: Analyse von Trends und Ursachen (No. 05/2016). IAB-Regional. IAB Rheinland-Pfalz-Saarland.

Further information on publications

Google Scholar: <https://scholar.google.de/citations?user=u5vXbDMAAAAJ&hl>

ResearchGate: <https://www.researchgate.net/profile/Sebastian-Losacker>