

Publications

h-index: 9 (Scopus) / 8 (ISI-Web of Science)

Articles in ISI-listed journals:

- **Strunz, S.**, and H. Schindler (2018). Identifying barriers towards a post-growth economy – a political economy view. *Ecological Economics*, 153: 68-77.
- **Strunz, S.**, and B. Bartkowski (2018). Degrowth, modernity, and liberal democracy. *Journal of Cleaner Production*, 196: 1158-1168.
- **Strunz, S.**, Gawel, E., (2018). The pitfalls of transformative science. *GAIA* 27(2): 205-206.
- Hoberg, N. and **S. Strunz** (2018). When individual preferences defy sustainability – can merit good arguments close the gap? *Ecological Economics*, 143: 286-293.
- **Strunz, S.**, Gawel, E., Lehmann, P. and P. Söderholm (2018). Policy convergence as a multi-faceted concept: The case of renewable energy policies in the EU. *Journal of Public Policy*, 38(3): 361-387.
- Gawel, E., Lehmann, P., **Strunz, S.** and C. Heuson (2018). Public Choice barriers to efficient climate adaptation – theoretical insights and lessons learned from German flood disasters. *Journal of Institutional Economics* 14(3): 473-499.
- **Strunz, S.**, Gawel, E., (2017). Transformative Science: A Critical Review of the Debate. *GAIA* 26(4): 321-325.
- **Strunz, S.**, Klauer, B., Ring, I. and J. Schiller (2017). Between Scylla and Charybdis? On the place of Economic Methods in Sustainability Science. *Sustainability Science* 12(3): 421-432.
- **Strunz, S.**, Gawel, E., and P. Lehmann (2016). The political economy of renewable energy policies in Germany and the EU. *Utilities Policy*, 42: 33-41.
- Henle, K., Gawel, E., Ring, I. and **S. Strunz** (2016). Promoting nuclear energy to sustain biodiversity conservation in the face of climate change: response to Brook and Bradshaw (2015), *Conservation Biology*, 30(3): 663-665.
- **Strunz, S.**, Gawel, E., and P. Lehmann (2015). Towards a general “Europeanization” of EU Member States’ energy policies? *Economics of Energy & Environmental Policy*, 4(2): 143-159.

- Pannicke, N., Gawel, E., Hagemann, N., Purkus, A. and **S. Strunz** (2015). The political economy of fostering a wood-based bioeconomy in Germany. *German Journal of Agricultural Economics*, 64(4): 224-243.
- **Strunz, S.** (2014). The German energy transition as a regime shift. *Ecological Economics*, 100: 150-158.
- Baumgärtner, S. and **S. Strunz** (2014). The economic insurance value of ecosystem resilience. *Ecological Economics*, 101: 21-32.
- Gawel, E., **S. Strunz** and P. Lehmann (2014). A public choice view on the climate and energy policy mix in the EU – how do emissions trading scheme and support for renewable energies interact? *Energy Policy* 64: 175-182.
- Gawel, E., **S. Strunz** and P. Lehmann (2013). Germany's energy transition under attack. Is there an inscrutable German Sonderweg? *Nature and Culture* 8(2): 121-133.
- Gawel, E., K. Korte, P. Lehmann and **S. Strunz** (2013). To be or not to be efficient? That is the question! Is the German energy transition policy really free of efficiency? *GAIA* 22(1): 14-17.
- **Strunz, S.** (2012). Is conceptual vagueness an asset? Arguments from philosophy of science applied to the concept of resilience. *Ecological Economics* 76:112-118.
- Gawel, E., K. Korte, P. Lehmann and **S. Strunz** (2012). The German energy transition – is it really scandalous? False alarm! Neither command economy nor „cost-tsunami” are imminent. *GAIA* 21(4): 278-283.
- Whitten, S.M, G. Hertzler and **S. Strunz** (2011). How real options and ecological resilience thinking can assist in environmental risk management. *Journal of Risk Research* 15(3): 331-346.
- Baumgärtner, S., S. Derissen, M.F. Quaas and **S. Strunz** (2011). Consumer preferences determine resilience of ecological-economic systems. *Ecology and Society* 16(4): 9

Book chapters:

- **Strunz, S.**, (2017). Transformation zur Nachhaltigkeit - Herausforderung für Diskurs und Theorie. In: Hirschbrunn, K., Kubon-Gilke, G., Sturn, R., *Kapitalismus, Globalisierung, Demokratie. Normative und institutionelle Grundfragen der Ökonomik. Jahrbuch 16*, Marburg, Metropolis-Verlag, pp. 351-376.

- **Strunz, S.**, Bartkowski, B., and H. Schindler (2017). Is there a monetary growth imperative? In: Victor, P., Dolter, B., *Handbook on Growth and Sustainability*, Cheltenham: Edward Elgar, pp. 326-355.
- Gawel, E., **S. Strunz** and P. Lehmann (2017). Support policies for renewables – instrument choice and instrument change from a public choice perspective. In: Arent, D., Arndt, C., Miller, M., Tarp, F., Zinaman, O., *The Political Economy of Clean Energy Transitions*, Oxford: Oxford University Press, pp. 80-99.

Journal publications:

- **Strunz, S.** (2018). Speeding up the energy transition. *Nature Sustainability* 1: 390-391.
- Schindler, H., Bartkowski, B., and **S. Strunz** (2017). Mythos monetärer Wachstumszwang. Am Gelde hängt doch alles? *Ökologisches Wirtschaften* 32(1): 23-25.
- Gawel, E., **Strunz, S.** (2016). Dezentrale Energiepolitik – Eine fiskalföderalistische Perspektive für den deutschen Stromsektor. *Vierteljahreshefte zur Wirtschaftsforschung* 85 (4), 29-40.
- **Strunz, S.**, Gawel, E. (2016). Importabhängigkeit und Energiewende – ein neues Risikofeld der Versorgungssicherheit? *ifo-Schnelldienst* 69 (15): 3-8.
- Gawel, E., **Strunz, S.** (2015). Ist ein nationaler „Klimabeitrag“ für die Kohlekraft sinnvoll – und wenn ja, welcher? *ifo-Schnelldienst* 68 (14), 8-11.
- Gawel, E., **Strunz, S.** (2015). Sinn und Unsinn eines nationalen „Klimabeitrags“ für die Kohlekraft, *Zeitschrift für Umweltrecht (ZUR)*, 26. Jg. (2015), Heft 9, S. 449-450.
- **Strunz, S.**, Gawel, E., and P. Lehmann (2014). On the alleged need to strictly “Europeanize” the German Energiewende. *Intereconomics* 2014(5): 244-250.
- Gawel, E. and **S. Strunz** (2014). State Aid Dispute on Germany’s Support for Renewables: Is the Commission on the Right Course? *Journal for European Environmental and Planning Law* 11(2): 139-152.
- Gawel, E., **S. Strunz** and P. Lehmann (2014). Wieviel Europa braucht die Energiewende? *Zeitschrift für Energiewirtschaft* 38: 163-182.
- Gawel, E., P. Lehmann, K. Korte, **S. Strunz**, J. Bovet, W. Köck, P. Massier, A. Löschel, D. Schober, D. Ohlhorst, K. Tews, M. Schreurs, M. Reeg and S. Wassermann (2014). The future of the energy transition in Germany. *Energy, Sustainability and Society* 4:15.

- Lehmann, P., **S. Strunz**, E. Gawel, and K. Korte (2014). EU Energy Policy Beyond 2020. Benefits of a Policy Mix. *GAIA* 23(1): 60-61.
- Gawel, E., **S. Strunz** and P. Lehmann (2013). Polit-ökonomische Grenzen des Emissionshandels und ihre Implikationen für die klima- und energiepolitische Instrumentenwahl. *Zeitschrift für Umweltpolitik und Umweltrecht* 4/2013: 406-434.
- Gawel, E., K. Korte, P. Lehmann, and **S. Strunz** (2012): Kosten der Energiewende - Fakten und Mythen. *Energiewirtschaftliche Tagesfragen* 62 (11): 39-44.

Blog contributions:

- Gawel, E., **S. Strunz** and P. Lehmann (2014). Scrapping EU renewable targets after 2020 makes no sense. *The Conversation*, 23.01.14 <https://theconversation.com/scrapping-eu-renewable-targets-after-2020-makes-no-sense-22284>
- Gawel, E. and **S. Strunz** (2014). Germany's decision to phase out nuclear power is fundamentally sensible from an economic perspective. *European Politics and Policy*. Blog run by the London School of Economics and Political Science, October 27th, 2014. <http://bit.ly/1DhbQXh>
- Gawel, E. and **S. Strunz** (2013). "Nuclear futures: renewables blossom in Germany's post-nuclear vision". *The Conversation*, 22.5.2013, <https://theconversation.com/nuclear-futures-renewables-blossom-in-germanys-post-nuclear-vision-14364>