

List of publications – Dr. Avri Eitan

Doctoral Dissertation

1. **Eitan**, A. 2022. *Partnerships in Renewable Energy*. Supervisor: Professor Itay Fischhendler.

Articles in Peer-Reviewed Journals

2. **Eitan**, A., Herman, L., Fischhendler, I., & Rosen, G. 2019. Community–private sector partnerships in renewable energy. *Renewable and Sustainable Energy Reviews*, 105, 95-104.
3. **Eitan**, A., Rosen, G., Herman, L., & Fischhendler, I. 2020. Renewable energy entrepreneurs: A conceptual framework. *Energies*, 13(10), 2554. <https://doi.org/10.3390/en13102554>
4. **Eitan**, A. 2021. Promoting renewable energy to cope with climate change—Policy discourse in Israel. *Sustainability*, 13(6), 3170. <https://doi.org/10.3390/su13063170>
5. **Eitan**, A., & Fischhendler, I. 2021. The social dimension of renewable energy storage in electricity markets: The role of partnerships. *Energy Research & Social Science*, 76, 102072. <https://doi.org/10.1016/j.erss.2021.102072>
6. **Eitan**, A. 2023. The impact of renewable energy targets on natural gas export policy: Lessons from the Israeli case. *Resources* 12(2), 21. <https://doi.org/10.3390/resources12020021>
7. **Eitan**, A., Fischhendler, I., & Marrewijk, A.H. 2023. Neglecting exit doors: How does regret cost shape the irreversible execution of renewable energy megaprojects? *Environmental Innovation and Societal Transition*, 46, 100696. <https://doi.org/10.1016/j.eist.2023.100696>
8. **Eitan**, A., Fischhendler, I., Herman, L., & Rosen, G. 2023. The role of community–private sector partnerships in the diffusion of environmental innovation: Renewable energy in southern Israel. *Journal of Economic Geography*, 23(3), 683-719. <https://doi.org/10.1093/jeg/lbac030>
9. **Eitan**, A. 2023. How are public utilities responding to electricity market restructuring and the energy transition? Lessons from Israel. *Utilities Policy*, 82, 101562. <https://doi.org/10.1016/j.jup.2023.101562>
10. **Eitan**, A., & Fischhendler, I. 2023. The architecture of inter-community partnerships in renewable energy: The role of climate intermediaries. *Policy Studies Journal – special issue on Neglected Climate Intermediaries*, 1-17. <https://doi.org/10.1080/01442872.2022.2138307>
11. **Eitan**, A., & Hekkert, M.P. 2023. Locked in transition? Towards a conceptualization of path-dependence lock-ins in the renewable energy landscape. *Energy Research & Social Science*, 106, 103316. <https://doi.org/10.1016/j.erss.2023.103316>

Other Publications

12. **Eitan**, A., Rosen, G., Herman, L., & Fischhendler, I. 2020. Renewable energy partnerships as a tool for tackling climate change (Hebrew). *Ecology & Environment* 4. <https://magazine.isees.org.il/?p=16737>

List of publications – Dr. Avri Eitan

Report and Policy Papers

13. **Eitan**, A. 2018. Economic analysis of the agreements concerning the “Tamar” natural gas reservoir. ICA publications.
14. **Eitan**, A. 2018. Economic analysis of the swap agreement between the refineries in Israel. ICA publications.
15. **Eitan**, A. 2019. Economic-geographic analysis of gas stations in Israel. ICA publications.
16. **Eitan**, A. 2019. Economic analysis of the transmission grid of the “Leviathan” natural gas reservoir. ICA publications.
17. **Eitan**, A. 2020. Economic analysis of LPG supply to households in Israel. ICA publications
18. **Eitan**, A. 2020. Competition guidelines for the Israeli electricity market. ICA publications
19. **Eitan**, A. 2021. Economic analysis of the cement market. ICA publications.
20. **Eitan**, A. 2021. Economic-geographic analysis of organic waste treatment facilities in Israel. ICA publications.
21. **Eitan**, A. 2021. Economic analysis of the deposit on large drinking bottles. ICA publications.
22. **Eitan**, A. 2022. Economic and environmental analysis of hazardous waste treatment and sorting. ICA publications.