References for Preregistration of the project

"How big is my backyard - A survey and field experimental study on the social acceptance of Agri-Photovoltaics"

Anderegg, D., Jäger, M., Strebel, S., Rohrer, J. (2024). Potenzialabschätzungen für Agri-PV in der Schweizer Landwirtschaft. ZHAW Zürcher Hochschule für Angewandte Wissenschaften, IUNR Institut für Umwelt und Natürliche Ressourcen. https://doi.org/10.21256/zhaw-2649

Bertsch V., Hall, M., Weinhardt, C. & Fichtner, W. (2016). Public acceptance and preferences related to renewable energy and grid expansion policy: Empirical insights for Germany, *Energy*, Volume 114, Pages 465-477. ISSN 0360-5442. https://doi.org/10.1016/j.energy.2016.08.022.

Boyle, K., Boatwright, J., Brahma, S. & Xu, W. (2019). NIMBY, not, in siting community wind farms. *Resource and Energy Economics*, Volume 57, Pages 85-100. ISSN 0928-7655. https://doi.org/10.1016/j.reseneeco.2019.04.004.

Devine-Wright, P. (2005). Beyond NIMBYism: towards an integrated framework for understanding public perceptions of wind energy. *Wind Energ*., 8: 125-139. https://doi.org/10.1002/we.124.

Huber, N., Hergert, R., Price, B., Zäch, C., Hersperger, A., Pütz, M., Kienast, F. & Bolliger, J. (2017). Renewable energy sources: conflicts and opportunities in a changing landscape. *Reg Environ Change* 17, 1241–1255. https://doi.org/10.1007/s10113-016-1098-9.

Liebe, U. & Dobers, G. (2019) Decomposing public support for energy policy: What drives acceptance of and intentions to protest against renewable energy expansion in Germany? *Energy Research & Social Science*, Volume 47, Pages 247-260. ISSN 2214-6296. https://doi.org/10.1016/j.erss.2018.09.004.

Pascaris, A., Schelly, C., Burnham, L. & Pearce, J. (2021), Integrating solar energy with agriculture: Industry perspectives on the market, community, and socio-political dimensions of agrivoltaics, *Energy Research & Social Science*, Volume 75, 102023. ISSN 2214-6296. https://doi.org/10.1016/j.erss.2021.102023.

Pascaris, A.S., Schelly, C., Rouleau, M., Pearce, J.M. (2022). Do agrivoltaics improve public support for solar? A survey on perceptions, preferences, and priorities. *GRN TECH RES SUSTAIN* 2, 8. https://doi.org/10.1007/s44173-022-00007-x.

Schumacher, K., Krones, F., McKenna R., Schultmann, F. (2019). Public acceptance of renewable energies and energy autonomy: A comparative study in the French, German and Swiss Upper Rhine region, *Energy Policy*, Volume 126, Pages 315-332. ISSN 0301-4215. https://doi.org/10.1016/j.enpol.2018.11.032.

Stokes, L.C. (2016). Electoral Backlash against Climate Policy: A Natural Experiment on Retrospective Voting and Local Resistance to Public Policy. *American Journal of Political Science*, 60: 958-974. https://doi.org/10.1111/ajps.12220.

Trainor, A., McDonald, R. & Fargione, J. (2016). Energy Sprawl Is the Largest Driver of Land Use Change in United States. PLoS ONE 11(9): e0162269. https://doi.org/10.1371/journal.pone.0162269

Trommsdorff, M., Kang J., Reise, C., Schindele, S., Bopp, G., Ehmann, A., Weselek, A., Högy, P. & Obergfell, T. (2021). Combining food and energy production: Design of an agrivoltaic system applied in arable and vegetable farming in Germany, *Renewable and Sustainable Energy Reviews*, Volume 140, 110694, ISSN 1364-0321. https://doi.org/10.1016/j.rser.2020.110694.