

References

- Apostolidis, C., & McLeay, F. (2019). To meat or not to meat? Comparing empowered meat consumers' and anti-consumers' preferences for sustainability labels. *Food Quality and Preference*, 77, 109-122.
- Baranzini, A., & Carattini, S. (2017). Effectiveness, earmarking and labeling: testing the acceptability of carbon taxes with survey data. *Environmental Economics and Policy Studies*, 19(1), 197-227.
- Baranzini, A., Carattini, S., & Tesauro, L. (2021). Designing effective and acceptable road pricing schemes: evidence from the Geneva congestion charge. *Environmental and resource economics*, 1-66.
- Berardi, N., Sevestre, P., Tepaut, M., & Vigneron, A. (2016). The impact of a 'soda tax' on prices: evidence from French micro data. *Applied Economics*, 48(41), 3976-3994.
- BMEL (2021). Umbau der Nutztierhaltung in Deutschland – der Borchert-Prozess. [Online]. Available at <https://www.bmel.de/DE/themen/tiere/nutztiere/umbau-nutztierhaltung.html> (Accessed: 1 November 2021).
- Bonnet, C., Bouamra-Mechemache, Z., & Corre, T. (2018). An environmental tax towards more sustainable food: empirical evidence of the consumption of animal products in France. *Ecological Economics*, 147, 48-61.
- Brännlund, R., & Persson, L. (2012). To tax, or not to tax: preferences for climate policy attributes. *Climate Policy*, 12(6), 704-721.
- Brehm, J. W. (1966). *A theory of psychological reactance*. Academic Press.
- Bundesregierung (2021). CO₂-Emissionen effektiv verringern. [Online]. Available at: <https://www.bundesregierung.de/breg-de/themen/klimaschutz/preis-fuer-co2-1792082> (Accessed: 1 November 2021).
- Camilleri, A. R., Larrick, R. P., Hossain, S., & Patino-Echeverri, D. (2019). Consumers underestimate the emissions associated with food but are aided by labels. *Nature Climate Change*, 9 (1), 53-59.
- Carattini, S., Carvalho, M., & Fankhauser, S. (2018). Overcoming public resistance to carbon taxes. *Wiley Interdisciplinary Reviews: Climate Change*, 9(5), e531.
- Carlsson, F., Kataria, M., Lampi, E., Nyberg, E., & Sterner, T. (2021). Red, yellow, or green? Do consumers' choices of food products depend on the label design?. *European Review of Agricultural Economics*.
- Carson, R. T., & Groves, T. (2007). Incentive and informational properties of preference questions. *Environmental and resource economics*, 37(1), 181-210.
- Chalmers, N. G., Revoredo-Giha, C., & Shackley, S. (2016). Socioeconomic effects of reducing household carbon footprints through meat consumption taxes. *Journal of Food Products Marketing*, 22(2), 258-277.
- Colchero, M. A., Guerrero-López, C. M., Molina, M., & Rivera, J. A. (2016). Beverages sales in Mexico before and after implementation of a sugar sweetened beverage tax. *PloS one*, 11(9), e0163463.

Cordts, A., Nitzko, S., & Spiller, A. (2014). Consumer response to negative information on meat consumption in Germany. *International Food and Agribusiness Management Review*, 17(1030-2016-82984), 83-106.

Cornelsen, L., & Carreido, A. (2015). Health Related Taxes on Foods and Beverages. Working Paper. Food Research Collaboration (Centre for Food Policy). Available at <https://foodresearch.org.uk/publications/health-related-taxes-on-food-and-beverages/>

de-Magistris, T., & Gracia, A. (2016). Consumers' willingness-to-pay for sustainable food products: the case of organically and locally grown almonds in Spain. *Journal of Cleaner Production*, 118, 97-104.

Dogbe, W., & Gil, J. M. (2018). Effectiveness of a carbon tax to promote a climate-friendly food consumption. *Food Policy*.

Douenne, T., & Fabre, A. (2020). French attitudes on climate change, carbon taxation and other climate policies. *Ecological Economics*, 169, 106496.

Edjabou, L. D., & Smed, S. (2013). The effect of using consumption taxes on foods to promote climate friendly diets—The case of Denmark. *Food policy*, 39, 84-96.

Eurobarometer (2016). Special Eurobarometer 442 Report – Attitudes of EU citizens towards Animal Welfare. European Commission: Brussels, Belgium.

European Commission (2020). Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions: A Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system COM/2020/381.

Fesenfeld, L. P., Wicki, M., Sun, Y., & Bernauer, T. (2020). Policy packaging can make food system transformation feasible. *Nature Food*, 1(3), 173-182.

Funke, F., Mattauch, L., van den Bijgaart, I., Godfray, C., Hepburn, C. J., Klenert, D., Springmann, M., & Treich, N. (2021). Is Meat Too Cheap? Towards Optimal Meat Taxation. *Towards Optimal Meat Taxation* (March 9, 2021). Available at SSRN: <http://dx.doi.org/10.2139/ssrn.3801702>

Gerber, P. J., Steinfeld, H., Henderson, B., Mottet, A., Opio, C., Dijkman, J., ... & Tempio, G. (2013). Tackling climate change through livestock: a global assessment of emissions and mitigation opportunities. Food and Agriculture Organization of the United Nations (FAO).

Gevrek, Z. E., & Uyduranoglu, A. (2015). Public preferences for carbon tax attributes. *Ecological Economics*, 118, 186-197.

Grimsrud, K. M., Lindhjem, H., Sem, I. V., & Rosendahl, K. E. (2020). Public acceptance and willingness to pay cost-effective taxes on red meat and city traffic in Norway. *Journal of Environmental Economics and Policy*, 9(3), 251-268.

Grunert, K. G., Hieke, S., & Wills, J. (2014). Sustainability labels on food products: Consumer motivation, understanding and use. *Food policy*, 44, 177-189.

Hagmann, D., Ho, E. H., & Loewenstein, G. (2019). Nudging out support for a carbon tax. *Nature Climate Change*, 9(6), 484-489.

Hardisty, D. J., Beall, A. T., Lubowski, R., Petsonk, A., & Romero-Canyas, R. (2019). A carbon price by another name may seem sweeter: Consumers prefer upstream offsets to downstream taxes. *Journal of Environmental Psychology*, 66, 101342.

Hsu, S. L., Walters, J., & Purgas, A. (2008). Pollution tax heuristics: An empirical study of willingness to pay higher gasoline taxes. *Energy Policy*, 36(9), 3612-3619.

Kallbekken, S., & Sælen, H. (2011). Public acceptance for environmental taxes: Self-interest, environmental and distributional concerns. *Energy Policy*, 39(5), 2966-2973.

Klenert, D., Mattauch, L., Combet, E., Edenhofer, O., Hepburn, C., Rafaty, R., & Stern, N. (2018). Making carbon pricing work for citizens. *Nature Climate Change*, 8(8), 669-677.

Koistinen, L., Pouta, E., Heikkilä, J., Forsman-Hugg, S., Kotro, J., Mäkelä, J., & Niva, M. (2013). The impact of fat content, production methods and carbon footprint information on consumer preferences for minced meat. *Food Quality and Preference*, 29(2), 126-136.

Lusk, J. L. (2011). The market for animal welfare. *Agriculture and Human Values*, 28(4), 561-575.

Maurin J. (2019). Es geht um die Wurst [Online]. Available at: <https://taz.de/CO2-Steuer-auf-Fleisch/!5646394/> (Accessed: 1 November 2021).

Moberg, E., Säll, S., Hansson, P. A., & Rööös, E. (2021). Taxing food consumption to reduce environmental impacts—Identification of synergies and goal conflicts. *Food Policy*, 101, 102090.

Nordgren, A. (2012). A climate tax on meat?. In *Climate change and sustainable development* (pp. 109-114). Wageningen Academic Publishers, Wageningen.

Palomo-Vélez, G., Tybur, J. M., & Van Vugt, M. (2018). Unsustainable, unhealthy, or disgusting? Comparing different persuasive messages against meat consumption. *Journal of Environmental Psychology*, 58, 63-71.

Perino, G., Panzone, L. A., & Swanson, T. (2014). Motivation crowding in real consumption decisions: Who is messing with my groceries? *Economic Inquiry*, 52 (2), 592-607.

Perino, G., & Schwirplies, C. (2021). Meaty Arguments and Fishy Effects: Field Experimental Evidence on the Impact of Reasons to Reduce Meat Consumption. Available at SSRN: <https://dx.doi.org/10.2139/ssrn.3920980>.

Pigou, A. (1920). *The economics of welfare*. London: Macmillan & Co.

Säll, S., Moberg, E., & Rööös, E. (2020). Modeling price sensitivity in food consumption. Working Paper Series 2020:01. Uppsala 2020. Available at: https://pub.epsilon.slu.se/16931/1/sall_s_et_al_200424.pdf

Smed, S. (2012). Financial penalties on foods: the fat tax in Denmark. *Nutrition Bulletin*, 37(2), 142-147.

Springmann, M., Clark, M., Mason-D'Croz, D., Wiebe, K., Bodirsky, B. L., Lassaletta, L., ... & Willett, W. (2018). Options for keeping the food system within environmental limits. *Nature*, 562(7728), 519-525.

Springmann, M., Godfray, H. C. J., Rayner, M., & Scarborough, P. (2016). Analysis and valuation of the health and climate change cobenefits of dietary change. *Proceedings of the National Academy of Sciences*, 113(15), 4146-4151.

Thaler, R. H. & Sunstein, C. R. (2008). *Nudge: Improving decisions about health, wealth, and happiness*. New Haven, CT: Yale University Press.

Van Loo, E. J., Caputo, V., Nayga Jr, R. M., & Verbeke, W. (2014). Consumers' valuation of sustainability labels on meat. *Food Policy*, 49, 137-150.

Wirsenius, S., Hedenus, F., & Mohlin, K. (2011). Greenhouse gas taxes on animal food products: rationale, tax scheme and climate mitigation effects. *Climatic change*, 108(1), 159-184.