Annex A: Evidence sources identified through expert engagement

List of references and evidence sources identified through expert engagement. Last updated: 10 Dec 2025

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- 1. Amicarelli, V., Bux, C., 2020. Food waste in Italian households during the Covid-19 pandemic: a self-reporting approach. Food Security 13, 25–37. doi:10.1007/s12571-020-01121-z (accessed 14/06/2021)
- 2. Amicarelli, V., Tricase, C., Spada, A., Bux, C., 2021. Households' Food Waste Behavior at Local Scale: A Cluster Analysis after the COVID-19 Lockdown. Sustainability 13, 3283. doi:10.3390/su13063283 (accessed 14/06/2021)
- 3. Armstrong, B., et al. 2020. <u>Piloting Citizen Science Methods to Measure</u>
 <u>Perceptions of Carbon Footprint and Energy Content of Food Frontiers</u>. URL
 (accessed 14/06/2021)
- Armstrong, B., Reynolds, C., 2020. <u>China and the USA, a higher perceived</u> <u>risk for UK consumers in a post COVID-19 food system</u>: the impact of country of origin and ethical information on consumer perceptions of food. Emerald Open Research. URL (accessed 14/06/2021)
- 5. Bavel, B. et al., 2019. <u>Climate and society in long-term perspective:</u>

 <u>Opportunities and pitfalls in the use of historical datasets</u> (PDF). URL (access 14/06/2021)
- Benker, B., 2020. Stockpiling as resilience: <u>Defending and contextualising</u> <u>extra food procurement during lockdown</u>, Appetite - X-MOL. URL (accessed 14/06/2021)

- 7. Bernstein, H., et al., 1990. <u>The Food Question: Profits Versus People</u>. Routledge & CRC Press. URL (accessed 14/06/2021)
- 8. Chevance, G., et al., 2021. Thinking health-related behaviors in a climate change context: A narrative review. doi:10.31219/osf.io/pb8vc (accessed 14/06/2021)
- 9. Clough, D.L., Et al, 2020. <u>CEFAW Policy Framework</u>. University of Chester. URL (accessed 14/06/2021)
- 10. da Silva, J.T., et al., 2020. <u>Impact of ultra-processed food on carbon, water and ecological footprints of food in Brazil</u>. OUP Academic. URL (accessed 14/06/2021)
- 11. Dangour, A.D., Mace, G., Shankar, B., 2017. <u>Food systems, nutrition, health</u> and the environment. The Lancet. URL (accessed 14/06/2021)
- 12. Eagle, L.C., Dahl, S., Pelsmacker, P.D., Taylor, C.R., 2021. The SAGE handbook of marketing ethics. SAGE, Los Angeles. (accessed 14/06/2021)
- 13. Erp, M.V., et al, 2021. Using Natural Language Processing and Artificial Intelligence to Explore the Nutrition and Sustainability of Recipes and Food. Frontiers in Artificial Intelligence 3. doi:10.3389/frai.2020.621577 (accessed 14/06/2021)
- 14. Fanzo, J H., et al. 2020. <u>The Food Systems Dashboard is a new tool to inform better food policy</u>. Nature Food, 1 (5), 243-246. URL (accessed 14/06/2021)
- 15. Frankowska, A., et al., 2020. Impacts of home cooking methods and appliances on the GHG emissions of food. Nature Food 1, 787–791. doi:10.1038/s43016-020-00200-w (accessed 14/06/2021)
- 16. Goodman, M.K., Jaworska, S., 2020. <u>Mapping digital foodscapes: Digital food influencers and the grammars of good food</u>. Geoforum. URL (accessed 14/06/2021)
- 17. Hansen, A., Jakobsen, J., 2020. Meatification and everyday geographies of consumption in Vietnam and China. Geografiska Annaler: Series B, Human Geography 102, 21–39. doi:10.1080/04353684.2019.1709217 (accessed 14/06/2021)
- 18. Harwatt, H., Hayek, M.N., 2019. <u>Eating away at climate change with negative emissions</u>. <u>Animal Law and Policy Programme</u>, Harvard Law School. URL (accessed 14/06/2021)
- 19. Hedin, B., et al., 2019. <u>A Systematic Review of Digital Behaviour Change</u>
 <u>Interventions for More Sustainable Food Consumption</u>. MDPI. URL (accessed 14/06/2021)
- 20. Holden, P., 2021. Why the Climate Change Committee have got it wrong on land, food and farming. Resilience. URL (accessed 14/06/2021)
- 21. Hollands, T., Martindale, W., Swainson, M., 2020. A vision of the food system 2045 CE. Food Science and Technology 34, 40–43.

- doi:10.1002/fsat.3402 11.x (accessed 14/06/2021)
- 22. Jackson, P., Watson, M. and Piper, N. (2013) Locating anxiety in the social: The cultural mediation of food fears, European Journal of Cultural Studies, 16(1), pp. 24-42. doi: 10.1177/1367549412457480 (accessed 14/06/2021)
- 23. Juan, A.D., Wegenast, T., 2019. Temperatures, food riots, and adaptation: A long-term historical analysis of England. Journal of Peace Research 57, 265–280. doi:10.1177/0022343319863474 (accessed 14/06/2021)
- 24. Kluczkovski, A., et al. 2020. <u>Interacting with Members of the Public to Discuss</u>
 the Impact of Food Choices on Climate Change-Experiences from Two UK
 Public Engagement Events. MDPI. URL (accessed 14/06/2021)
- 25. Kluczkovski, A., et al. 2021. Learning in lockdown: Using the COVID-19 crisis to teach children about food and climate change. Wiley Online Library. URL https://onlinelibrary.wiley.com/doi/10.1111/nbu.12489 (accessed 14/06/2021)
- 26. Lehberger, M., Kleih, A.-K., Sparke, K., 2021. <u>Panic buying in times of coronavirus (COVID-19)</u>: <u>Extending the theory of planned behavior to understand the stockpiling of nonperishable food in Germany</u>. Appetite. URL (accessed 14/06/2021)
- 27. Macdiarmid, J.I., et al., 2020. <u>How important is healthiness, carbon footprint and meat content when purchasing a ready meal?</u> Evidence from a non-hypothetical discrete choice experiment. Journal of Cleaner Production. URL (accessed 14/06/2021)
- 28. Martindale, W., 2020. <u>The future of protein. New Food Magazine</u>. URL (accessed 14/06/2021)
- 29. Martindale, W., 2020. The requirement for balanced global diets that connect 9 billion consumers. Sustainable Nutrition Initiative™. URL (accessed 14/06/2021)
- 30. Martindale, W., et al., 2020. <u>Testing the data platforms required for the 21st century food system using an industry ecosystem approach</u>. Science of The Total Environment. URL (accessed 14/06/2021)
- 31. Martindale, W., Swainson, M., Choudhary, S., 2020. <u>The Impact of Resource and Nutritional Resilience on the Global Food Supply System</u>. MDPI. URL (accessed 14/06/2021)
- 32. McEachern, M., 2018. <u>Ethical Meat Consumption: Transitioning Towards Sustainability?</u> University of Huddersfield Research Portal. URL (accessed 14/06/2021)
- 33. McEachern, M., et al., 2020. Research brief update: Understanding food poverty and the transitional behaviour of vulnerable individuals: Research brief update. University of Huddersfield Research Portal. URL (accessed 14/06/2021)

- 34. Mceachern, M.G., Mcclean, P., 2002. Organic purchasing motivations and attitudes: are they ethical? International Journal of Consumer Studies 26, 85–92. doi:10.1046/j.1470-6431.2002.00199.x (accessed 14/06/2021)
- 35. Mceachern, M.G., Warnaby, G., Carrigan, M., Szmigin, I., 2010. Thinking locally, acting locally? Conscious consumers and farmers' markets. Journal of Marketing Management 26, 395–412. doi:10.1080/02672570903512494 (accessed 14/06/2021)
- 36. Meah, A., Watson, M., 2015. Cooking up Consumer Anxieties about "Provenance" and "Ethics." Food, Culture & Society 16, 495–512. doi:10.2752/175174413x13673466712001 (accessed 14/06/2021)
- 37. Morris, C., et al. 2021. <u>Priorities for social science and humanities research on the challenges of moving beyond animal-based food systems.</u> Nature News. URL (accessed 14/06/2021)
- 38. Oehninger, E.B. et al, 2017. The Effects of Climate Change on Crop Choice and Agricultural Variety. (PDF) University of California at Davis. URL: (accessed 14/06/2021)
- 39. The Vegan Society. Our Manifesto for Veganism, URL (accessed 14/06/2021)
- 40. Panzone, L.A., et al., 2020. The impact of environmental recall and carbon taxation on the carbon footprint of supermarket shopping. Journal of Environmental Economics and Management. URL (accessed 14/06/2021)
- 41. Poore, J., Nemecek, T., 2018. <u>Reducing food's environmental impacts</u> <u>through producers and consumers.</u> Science. URL (accessed 14/06/2021)
- 42. Public Health England. 2020. <u>Achieving behaviour change: A guide for national government</u>. OGL. URL (accessed 14/06/2021)
- 43. Reynolds, C, et al. 2020. Are we ready for sustainable cookery? Comparing current (and future) cooking and time use practices in the United Kingdom, the United States and Australia. International Journal of Food Design. 5 (1&2). 184-184. URL doi:10.1386/ijfd 00020 7 (accessed 14/06/2021)
- 44. Roe, P.by: E., 2019. <u>Sun's Out, Buns Out: Exploring the alfresco ritual of meat, fire, man's work, and sustainability.</u> Global Food Security. URL (accessed 14/06/2021)
- 45. Schroder, M.J., Mceachern, M.G., 2004. Consumer value conflicts surrounding ethical food purchase decisions: a focus on animal welfare. International Journal of Consumer Studies 28, 168–177. doi:10.1111/j.1470-6431.2003.00357.x (accessed 14/06/2021)
- 46. Sexton, A.E., 2018. Eating for the post-Anthropocene: Alternative proteins and the biopolitics of edibility. Royal Geographical Society (with IBG). URL https://rgs-ibg.onlinelibrary.wiley.com/doi/abs/10.1111/tran.12253 (accessed 14/06/2021)

- 47. Shakeri, G, McCallum, C. 2021 Envirofy your Shop: Development of a Realtime Tool to Support Eco-Friendly Food Purchases Online. CHI Conference on Human Factors in Computing Systems Extended Absractions. 8-13th May 2021. URL (accessed 14/06/2021)
- 48. Simon C, 2021. Audio Walk Archive. Vimeo. URL (accessed 14/06/2021)
- 49. Staples, J., Klein, J.A., 2016. Consumer and Consumed. Ethnos 82, 193–212. doi:10.1080/00141844.2015.1107604 (accessed 14/06/2021)
- 50. University of Oxford. 2018. <u>Balanced plant-based diets improve our health</u> and the health of the planet. University of Oxford. URL (accessed 14/06/2021)
- 51. University of Southampton. 2019. Help! "I'm a vegeSCAREian!" Why did an academic study about meat, masculinity and environmental caring provoke SO much global attention? URL (accessed 14/06/2021)
- 52. Van Bavel, B.J.P, Curtis, D.R. et al. 2019. <u>Climate and society in long-term perspective</u>: <u>Opportunities and pitfalls in the use of historical datasets</u>. Advanced Review. URL (accessed 14/06/2021)
- 53. Vermeulen, S.J., et al. Climate Change and Food Systems. Annual Reviews. URL https://www.annualreviews.org/doi/abs/10.1146/annurev-environ-020411-130608 (accessed 14/06/2021)
- 54. Watson, M., Meah, A., 2012. Food, Waste and Safety: Negotiating Conflicting Social Anxieties into the Practices of Domestic Provisioning. The Sociological Review 60, 102–120. doi:10.1111/1467-954x.12040 (accessed 14/06/2021)
- 55. Willett, W et al. 2019. <u>Food in the Anthropocene: the EAT-Lancet</u>

 <u>Commission on healthy diets from sustainable food systems.</u> URL (accessed 14/06/2021)
- 56. Wolfson, , 2019. New direction for NPD. Institute of Food Science and Technology. URL https://ifst.onlinelibrary.wiley.com/doi/full/10.1002/fsat.3301_9.x (accessed 14/06/2021)