Department of Arts and Cultural Sciences Division of Ethnology

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LITTERATURLISTA

# Course literature SASh59 Sustainable Eating 7,5 credits autumn 2024

## Revised by the Department of Arts and Cultural Sciences 2024-06-09

The literature can be found through LUBcat and/or LUBsearch if nothing else is stated.

**COURSE LITERATURE (COMPULSORY)**

Aiking, H. (2011). “Future Protein Supply” *Trends in Food Science & Technology* 22, p. 112-120. ISSN: 0924-2244. (8 pages).

Andersson, M. (2021). “From Pluri-Activity to Entrepreneurship: Swedish Inshore Commercial Fisheries Navigating in the Service-Oriented Economy” *Scandinavian Journal of Hospitality and Tourism*, p. 1-17. Online ISSN: 1502-2269. (18 pages). Link: <https://doi.org/10.1080/15022250.2021.1906744>

Aschemann-Witzel, J. (2020). “Plant-Based Food and Protein Trend From a Business Perspective: Markets, Consumers, and the Challenges and Opportunities in the Future” *Food Science and Nutrition*, p. 1-10. Online ISSN: 1549-7852. (11 pages). Link: <https://doi.org/10.1080/10408398.2020.1793730>

Belasco, W. (2008). *Food: The Key Concepts.* Oxford: Berg. ISBN: 9781845206727.Chapters 4-6,p. 55-128 (73 pages).

Blay-Palmer, A. (2008). *Food Fears. From Industrial to sustainable Food Systems*. Aldershot: Ashgate Pub. ISBN: 978-0-7546-7248-7. Chapters 1-5, p. 1-109. (109 pages).

Boström, M., & Klintman, M. (2019). “Can we rely on ‘climate-friendly’ Consumption?” *Journal of Consumer Culture*, 19(3), 359-378. (20 pages) <https://doi.org/10.1177/1469540517717782>

Campbell et al. (2018). “Urgent Action to Combat Climate Change and its Impacts (SDG 13): Transforming Agriculture and Food Systems” *Current opinion in environmental sustainability*, *34*, p. 13-20. (7 pages). Link: https://doi.org/10.1016/j.cosust.2018.06.005

Clift et al. (2017) “The Challenges of Applying Planetary Boundaries as a Basis for Strategic Decision-Making in Companies with Global Supply Chains” *Sustainability* 9(279). ISSN: 2071-1050.(23 pages). Link: <https://doi.org/10.3390/su9020279>

Ekelund, L. & Jönsson, H. (2011) “How does Modernity Taste? Tomatoes in the Societal Change from Modernity to Late Modernity”, *Culture Unbound*, 3(3), pp. 439–454. (16 pages) doi: 10.3384/cu.2000.1525.113439.

Food in The Anthropocene: the EAT-Lancet Commission on Healthy Diets From Sustainable Food Systems. Executive summary. [EAT-Lancet\_Commission\_Summary\_Report.pdf (eatforum.org)](https://eatforum.org/content/uploads/2019/07/EAT-Lancet_Commission_Summary_Report.pdf) (31 pp).

Food System Framework. A focus on food sustainability (2017). *Institute of Food Science + Technology.* London. (32 pp) [IFST Sustainable Food System Framework\_0.pdf (3keel.com)](http://www.3keel.com/wp-content/uploads/reports/IFST%20Sustainable%20Food%20System%20Framework_0.pdf)

Gordon, E., Davila, F. & Riedy, C. (2022). Transforming landscapes and mindscapes through regenerative agriculture. *Agric Hum Values* 39, 809–826 (18 pages) https://doi.org/10.1007/s10460-021-10276-0

Hallberg, Simon (2022). Birth of the Sleepless Land. Ecology, Steam Technology, and Fossil Modes of Operation in Scandinavian Agriculture ca. 1880. *Ethnologica Fennica*2023:1. (27 pages)

Kothari et al. (2014). “Buen Vivir, Degrowth and Ecological Swaraj: Alternatives to Sustainable Development and the Green Economy” *Development* 57(3), p. 362-375. Online ISSN: 1461-7072. (13 pages). Link: <https://doi.org/10.1057/dev.2015.24>

Krebs, J., & Bach, S. (2018). Permaculture—Scientific evidence of principles for the agroecological design of farming systems.  (24 pages). *Sustainability*, *10*(9), 3218.

Mason, P., Lang, T. (2017). *Sustainable Diets. How Ecological Nutrition Can Transform Consumption and the Food System*. London: Routledge. ISBN: 978-0-415-74472-0 (354 pages).

Merkel et al. (2021). “The Seaweed Experience: Exploring the Potential and Value of a Marine Resource” *Scandinavian Journal of Hospitality and Tourism*, p. 1-17. Online ISSN: 1502-2269 (18 pages) Link: <https://doi.org/10.1080/15022250.2021.1879671>

Pétursson, J. Þ. (2018). “Organic Intimacy: Emotional Practices at an Organic Store” *Agriculture and Human Values* 35(3), p. 581-594. ISSN: 1572-8366 (14 pages). Link: https://doi.org/10.1007/s10460-018-9851-y

Pottinger, L. (2017). Planting the seeds of a quiet activism. *Area*, *49*(2), 215-222. (8 pages).

Poulsen, B. (2012). “Fisheries”. In: Louis Kotzé & Stephen Morse (eds.), *The Berkshire Encyclopedia of Sustainability*: *Afro-Eurasia: Assessing Sustainability*. Vol. 9. Great Barrington, Massachusetts: Berkshire Publishing Group, p. 136-140. ISBN-13: 978-1933782195 (11 pages).

Röös E, Carlsson G, Ferawati, F, Hefni M, Stephan A, Tidåker P, Witthöft C. (2020). Less meat, more legumes: prospects and challenges in the transition toward sustainable diets in Sweden. *Renewable Agriculture and Food Systems* 35, 192–205. (14 p) <https://doi.org/10.1017/S1742170518000443>

Steffen, W. (2019). “Planetary Boundaries: Guiding Human Development on a Changing Planet” *Science* 347(6223). Online ISSN 1095-9203 (12 pages). Link: [https://science.sciencemag.org/content/sci/347/6223/1259855.full.pdf  (Länkar till en externa sida.)Links to an external site.](https://science.sciencemag.org/content/sci/347/6223/1259855.full.pdf)

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