

Historiska klimatförändringar och deras samhällspåverkan, 7,5 hp

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Bocinsky, R. K. and Kohler, T. A. (2014) “2,000-year reconstruction of the rain-fed maize agricultural niche in the US Southwest”. *Nature Communications*, 5, 5618. 12 pp.

Länk: <https://www.nature.com/articles/ncomms6618>

Buckley, B. M. et al., (2010) “Climate as a contributing factor in the demise of Angkor, Cambodia”. *Proceedings of the National Academy of Sciences of the United States of America*, 107, 6748–6752.

Länk: <https://www.pnas.org/content/pnas/107/15/6748.full.pdf>

Campbell, B. M. (2010) “Nature as historical protagonist: environment and society in pre-industrial England”. *The Economic History Review*, 63, 281–314. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1468-0289.2009.00492.x>

Chakrabarty, D. (2009) “The climate of history: Four theses”. *Critical Inquiry*, 35, 197–222. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://www.jstor.org/stable/10.1086/596640>

Collet, D. et al., (2025). The Little Ice Age: The history and future of a travelling concept. *Wiley Interdisciplinary Reviews: Climate Change*, 16.

Länk: <https://doi.org/10.1002/wcc.70023>

Curtis, D. R., Van Bavel, B. and Soens, T. (2016) History and the social sciences: Shock therapy with medieval economic history as the patient. *Social Science History*, 40, 751–774.

Länk: <https://doi.org/10.1017/ssh.2016.30>

Douglas, P. M. J., Demarest, A. A., Brenner, M., and Canuto, M. A. (2016) “Impacts of climate change on the collapse of Lowland Maya Civilization”. *Annual Review of Earth and Planetary Sciences*, 44, 613–645. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://doi.org/10.1146/annurev-earth-060115-012512>

Degroot, D. et al. (2021) “Towards a rigorous understanding of societal responses to climate change”. *Nature*, 591, 539–550. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://www.nature.com/articles/s41586-021-03190-2>

Haldon, J. et al., (2018), "History meets palaeoscience: Consilience and collaboration in studying past societal responses to environmental change". *Proceedings of the National Academy of Sciences of the United States of America*, 115, 3210–3218.

Länk: <https://www.pnas.org/content/pnas/115/13/3210.full.pdf>

Jingyun, Z. et al., (2014) "How climate change impacted the collapse of the Ming dynasty". *Climatic Change*, 127, 169–182. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://link.springer.com/article/10.1007/s10584-014-1244-7>

Huhtamaa, H., Stoffel, M., and Corona, C. (2022): "Recession or resilience? Long-range socioeconomic consequences of the 17th century volcanic eruptions in northern Fennoscandia". *Climate of the Past*, 18, 2077–2092.

Länk: <https://cp.copernicus.org/articles/18/2077/2022/>

Ljungqvist, F.C., Seim, A., and Huhtamaa, H. (2021): "Climate and society in European history". *Wiley Interdisciplinary Reviews: Climate Change*, 12, e691. 28 pp.

Länk: <https://wires.onlinelibrary.wiley.com/doi/full/10.1002/wcc.691>

Ljungqvist, F.C. et al., (2022): "The significance of climate variability on early modern European grain prices". *Climatologica*, 16, 29–77.

Länk: <https://link.springer.com/article/10.1007/s11698-021-00224-7>

Pfister, C., Mauelshagen, F., and White, S. (eds.) (2018) *The Palgrave Handbook of Climate History*. Springer, Berlin/Heidelberg: 656 pp. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://link.springer.com/book/10.1057/978-1-137-43020-5>

Skoglund, M.K. (2025) "Surviving the agricultural periphery: Climatic resilience and livestock production in pre-industrial central Scandinavia". *Journal of Historical Geography*, 87, 53–67.

Länk: <https://doi.org/10.1016/j.jhg.2025.02.006>

Slavin P (2016) "Climate and famines: A historical reassessment". *Wiley Interdisciplinary Reviews: Climate Change*, 7, 433–447. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://onlinelibrary.wiley.com/doi/abs/10.1002/wcc.395>

van Bavel, B. J. et al., (2019) "Climate and society in long-term perspective: Opportunities and pitfalls in the use of historical datasets". *Wiley Interdisciplinary Reviews Climate*, 10, e611. 18 pp.

Länk: <https://onlinelibrary.wiley.com/doi/full/10.1002/wcc.611>

Warde, P. (2015) "Global crisis or global coincidence?". *Past & Present*, 228, 287–301. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://academic.oup.com/past/article-abstract/228/1/287/1464239>

Zhang, D. et al., (2019) “Does climate change drive violence, conflict and human migration?”. *Contemporary Climate Change Debates: A Student Primer* (ed. M. Hulme), 51–64. Routledge, London. [Tillgänglig via Universitetsbiblioteket.]

Länk: <https://www-taylorfrancis-com.ezp.sub.su.se/books/e/9780429446252>

Totalt antal sidor: cirka 1010