



DEPARTMENT OF ECONOMY AND SOCIETY

EHA129 Environmental Effects and Conflicts in Long-run Economic Development, 7.5 credits

Miljömässiga effekter och konflikter i historiskt perspektiv, 7,5 högskolepoäng
Second Cycle

Reading list for EHA129, to be valid from spring semester of 2020

Reading list was confirmed by Department of Economy and Society on 2019-12-02 to be valid from 2020-01-20.

See appendix.



GÖTEBORGS UNIVERSITET
HANDELSHÖGSKOLAN

EHA129 Environmental Effects and Conflicts in Long-run Economic Development, 7,5 credits

Course literature Spring 2020

Adler, R.A. (2007) 'Water, mining, and waste: an historical and economic perspective on conflict management in South Africa', *The Economics of Peace and Security Journal* 2(2), 33-41.**

Barca, Stefania (2007), "Enclosing the River: Industrialisation and the 'Property Rights' Discourse in the Liri Valley (South of Italy), 1806-1916", *Environment and History* 13:3-23.*

Bernes, C. & Lundgren, L. (2009) 'Mining and metallurgy' in *Use and misuse of nature's resources*. Naturvårdsverket, (pp. 52-63) *

Bromley, D. (1991) *Environment and Economy. Property Rights and Public Policy*. Oxford: Blackwell. (Required reading: chapter 2)*

Brüggemeier, Franz-Josef (1994), "A Nature Fit for Industry: The Environmental History of the Ruhr Basin, 1840-1990", *Environmental History Review* 18(1):35-54. **

Diamond, J. (2002) 'Evolution, consequences and future of plant and animal domestication'. *Nature*, **418**, 700-708.*

Dore E. (2000) 'Environment and society: Long-term trends in Latin American mining'. *Environment and History*, 6, 1-29.**

Gales, B., Kander, A., Malanima, P. & Rubio, M. (2007) 'North versus South: Energy transition and energy intensity in Europe over 200 years'. *European Review of Economic History*, 11, 219-253.*

Holm, S-O and Englund, G. (2009) 'Increased ecoefficiency and gross rebound effect: Evidence from USA and six European countries 1960–2002', *Ecological Economics*, 68 (3): 879-887 **

Mannion, A. M. (2006) *Carbon and its Domestication*. Springer: Dordrecht. (Required reading: chapter 1, 5, 6, 7 & 8) *

Meyer, W. and Turner, B.L. (1992) 'Human population growth and global land use/cover change', *Annual Review of Ecology and Systematics*, Vol. 23 **

Ostrom, Elinor, et al (1999), "Revisiting the Commons: Local Lessons, Global Challenges", *Science* 284(5412):278-282.**

Pauly, D. (2003) *In a Perfect Ocean: The State of Fisheries and Ecosystems in the North Atlantic Ocean*. Washington: Island Press. (Required reading: chapter 3 and 4)**

Pfaff, A. (2000) 'From Deforestation to Reforestation in New England, United States' In: Palo and Vanhanen (Eds.) *World Forests from Deforestation to Transition? Press: Springer*. (pp. 67-82)*

Smil, V. (2004) *Enriching the earth. Fritz Haber, Carl Bosch, and the transformation of world food production*. Cambridge (MA): MIT Press. (Required reading: chapter 10)*

Smil, V (2011) 'Nitrogen cycle and world food production', *World Agriculture*, Vol 2. No. 1 **

Stern, D.I. (2004) 'The Rise and Fall of the Environmental Kuznets Curve'. *World Development*, 32, 1419-1439*

The CORE Team (2017) *The Economy: Economics for a Changing World*, Oxford University Press, (Required reading: chapter 12.1-12.6 & chapter 20) Available at: <https://core-econ.org/the-economy/index.html> **

Williams (1990) 'Forests' In: Turner et.al. (Eds.) *The Earth As Transformed by Human Action. Global and regional Changes in the Biosphere over the Past 300 Years*. Cambridge University Press: Cambridge. (pp. 179-202)*