



## MNF110 - VÅR 2018: LITTERATURLISTE

### BØKER

- **Guns, Germs and Steel: The Fates of Human Societies (1<sup>st</sup> Edition)**

Forfatter: Jared Diamond  
År/versjon: 1999, 1st Edition  
Utgjevar: W. W. Norton & Company  
ISBN-13: 978-0393317558  
ISBN-10: 0393317552

Tilgjengeleg også i norsk versjon med tittelen *Våpen, pest og stål*.  
Begge versjonar kan kjøpast på Akademika.

- **Collapse: How Societies Choose to Fail or Succeed (Revised Edition)**

Forfatter: Jared Diamond  
År/versjon: 2011, Revised Edition  
Utgjevar: Penguin Books  
ISBN-13: 978-0143117001  
ISBN-10: 0143117009

Tilgjengeleg også i norsk versjon med tittelen *Kollaps: Hvorfor samfunn går under eller overlever*.  
Begge versjonar kan kjøpast på Akademika.

### ARTIKLAR (blir også delt ut av emneansvarleg)

- Ecological consequences of human niche construction: Examining long-term anthropogenic shaping of global species distributions, Boivina et al. (2016), PNAS, Vol. 113, No. 23.  
<https://doi.org/10.1073/pnas.1525200113>
- The Anthropocene concept in ecology and conservation, Corlett (2015), Trends in Ecology & Evolution, Vol. 30, Iss. 1.  
<https://doi.org/10.1016/j.tree.2014.10.007>
- Anthropogenic transformation of the biomes, 1700 to 2000, Ellis et al. (2010), Global Ecology and Biogeography, Vol. 19, Iss. 5.  
<https://doi.org/10.1111/j.1466-8238.2010.00540.x>

- Anthropogenic transformation of the terrestrial biosphere, Ellis (2011), Philosophical Transactions of the Royal Society A, Vol. 369, Iss.1938.  
<https://doi.org/10.1098/rsta.2010.0331>
- Solutions for a cultivated planet, Foley et al. (2011), Nature, Vol. 478.  
<https://doi.org/10.1038/nature10452>
- Resilience: The emergence of a perspective for social-ecological systems analyses, Folke (2006), Global Environmental Change, Vol. 16.  
<https://doi.org/10.1016/j.gloenvcha.2006.04.002>
- Resilience and Sustainable Development: Building Adaptive Capacity in a World of Transformations, Folke et al. (2002), AMBIO: A Journal of the Human Environment, Vol. 31, No. 5.  
<http://dx.doi.org/10.1579/0044-7447-31.5.437>
- Reconnecting to the Biosphere, Folke et al. (2011), AMBIO: A Journal of the Human Environment, Vol. 40, No.7.  
<https://doi.org/10.1007/s13280-011-0184-y>
- Resilience Thinking: Integrating Resilience, Adaptability and Transformability, Folke et al. (2010), Ecology and Society, Vol. 15, Iss. 4.  
<http://www.ecologyandsociety.org/vol15/iss4/art20/>
- Food Security: The Challenge of Feeding 9 Billion People, Godfray (2010), Science, Vol. 327, Iss. 5967.  
<https://doi.org/10.1126/science.1185383>
- The future of the global food system, Godfray (2010), Philosophical Transactions of the Royal Society B, Vol. 365.  
<https://doi.org/10.1098/rstb.2010.0180>
- Restoration Ecology: Repairing the Earth's Ecosystems in the New Millennium, Hobbs et al. (2001) Restoration Ecology Vol. 9, No. 2.  
<https://doi.org/10.1046/j.1526-100x.2001.009002239.x>
- Domesticated Nature: Shaping Landscapes and Ecosystems for Human Welfare, Kareiva et al. (2007), Science, Vol. 316, Iss. 1866.  
<https://doi.org/10.1126/science.1140170>

- Reframing the land-sparing/land-sharing debate for biodiversity conservation, Kremen (2015), Annals of the New York Academy of Sciences, Vol. 1355, Iss. The Year in Ecology and Conservation Biology.  
<https://doi.org/10.1111/nyas.12845>
- The Concept of the Anthropocene, Malhi (2017), Annual Review of Environment and Resources, Vol. 42, Iss. 25.  
<https://doi.org/10.1146/annurev-environ-102016-060854>
- Has land use pushed terrestrial biodiversity beyond the planetary boundary? A global assessment, Newbold et al. (2016), Science, Vol. 353, Iss. 6296.  
<https://doi.org/10.1126/science.aaf2201>
- Global effects of land use on local terrestrial biodiversity, Newbold et al. (2015), Nature, Vol. 520.  
<https://doi.org/10.1038/nature14324>
- Humans as the World's Greatest Evolutionary Force, Palumbi (2001), Science, Vol. 293, Iss. 5536.  
<https://doi.org/10.1126/science.293.5536.1786>
- Future landscapes: managing within complexity, Parrott et al.(2012), Frontiers in Ecology and the Environment, Vol. 10, Iss. 7.  
<https://doi.org/10.1890/110082>
- Planetary boundaries: Guiding human development on a changing planet, Steffen et al. (2015), Vol. 347, Iss. 6223.  
<http://dx.doi.org/10.1126/science.1259855>
- Global food demand and the sustainable intensification of agriculture, Tilman et al. (2011), PNAS, Vol. 108, No. 50.  
<https://doi.org/10.1073/pnas.1116437108>