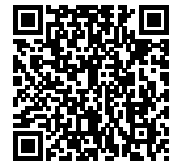


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Chipperfield, Martyn P. 'Global Atmosphere – The Antarctic Ozone Hole'. Still Only One Earth, edited by R. M. Harrison and R. E. Hester, Royal Society of Chemistry, 2015, pp. 1–33, <https://doi.org/10.1039/9781782622178-00001>.

Ellis, E. C. 'Anthropogenic Transformation of the Terrestrial Biosphere'. Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences, vol. 369, no. 1938, Mar. 2011, pp. 1010–35, <https://doi.org/10.1098/rsta.2010.0331>.

FALKNER, ROBERT. 'The Paris Agreement and the New Logic of International Climate Politics'. International Affairs, vol. 92, no. 5, Sept. 2016, pp. 1107–25, <https://doi.org/10.1111/1468-2346.12708>.

Galloway, J. N., et al. 'Transformation of the Nitrogen Cycle: Recent Trends, Questions, and Potential Solutions'. Science, vol. 320, no. 5878, May 2008, pp. 889–92, <https://doi.org/10.1126/science.1136674>.

Lelieveld, J., et al. 'The Contribution of Outdoor Air Pollution Sources to Premature Mortality on a Global Scale'. Nature, vol. 525, no. 7569, Sept. 2015, pp. 367–71, <https://doi.org/10.1038/nature15371>.

Lewis, Simon L., and Mark A. Maslin. 'Defining the Anthropocene'. Nature, vol. 519, no. 7542, Mar. 2015, pp. 171–80, <https://doi.org/10.1038/nature14258>.

MacKay, David J. C. Sustainable Energy: Without the Hot Air. UIT Cambridge, 2009, <http://www.withouthotair.com/>.

Oki, T. 'Global Hydrological Cycles and World Water Resources'. Science, vol. 313, no. 5790, Aug. 2006, pp. 1068–72, <https://doi.org/10.1126/science.1128845>.

O'Neill, Brian C., et al. 'IPCC Reasons for Concern Regarding Climate Change Risks'. Nature Climate Change, vol. 7, no. 1, Jan. 2017, pp. 28–37, <https://doi.org/10.1038/nclimate3179>.

Schleussner, Carl-Friedrich, et al. 'Science and Policy Characteristics of the Paris Agreement Temperature Goal'. Nature Climate Change, vol. 6, no. 9, July 2016, pp. 827–35, <https://doi.org/10.1038/nclimate3096>.

Smith, Pete, et al. 'Biophysical and Economic Limits to Negative CO2 Emissions'. Nature Climate Change, vol. 6, no. 1, Dec. 2015, pp. 42–50, <https://doi.org/10.1038/nclimate2870>.

Steffen, W., et al. 'Planetary Boundaries: Guiding Human Development on a Changing Planet'. *Science*, vol. 347, no. 6223, Feb. 2015, pp. 1259855–1259855, <https://doi.org/10.1126/science.1259855>.