

ENV-6006A Biodiversity Conservation and Human Society

Biodiversity Conservation and Human Society

View Online



[1]

Patrick Gerland, 'World population stabilization unlikely this century', Science (New York, N.Y.), vol. 346, no. 6206, 2014, doi: 10.1126/science.1257469.

[2]

'Tony Juniper What's Really Happening to Our Planet'. [Online]. Available: <http://res.cloudinary.com/dorling-kindersley/image/upload/DK/ada1c627d074406692bb0f6607920744/d499a647cf0b459187860e3ac33be38f.pdf>

[3]

'Living Planet Report 2016 | WWF'. [Online]. Available: http://wwf.panda.org/about_our_earth/all_publications/lpr_2016/

[4]

'living_blue_planet_report_2015.pdf'. [Online]. Available: http://assets.wwf.org.uk/downloads/living_blue_planet_report_2015.pdf

[5]

M. Springmann, H. C. J. Godfray, M. Rayner, and P. Scarborough, 'Analysis and valuation of the health and climate change cobenefits of dietary change', Proceedings of the National Academy of Sciences, vol. 113, no. 15, pp. 4146–4151, Apr. 2016, doi: 10.1073/pnas.1523119113.

[6]

J. A. Foley et al., 'Solutions for a cultivated planet', *Nature*, vol. 478, no. 7369, pp. 337–342, Oct. 2011, doi: 10.1038/nature10452.

[7]

'Biodiversity loss in forests will be pricey -- ScienceDaily'. [Online]. Available: <https://www.sciencedaily.com/releases/2016/10/161013152700.htm>

[8]

'Attenborough: poorer countries are just as concerned about the environment | Environment | The Guardian'. [Online]. Available: https://www.theguardian.com/environment/2013/oct/16/attenborough-poorer-countries-concerned-environment?CMP=Share_iOSApp_Other

[9]

J. Liang et al., 'Positive biodiversity-productivity relationship predominant in global forests', *Science*, vol. 354, no. 6309, pp. aaf8957–aaf8957, Oct. 2016, doi: 10.1126/science.aaf8957.

[10]

Walter Jetz, 'Global Distribution and Conservation of Evolutionary Distinctness in Birds', *Current Biology*, vol. 24, no. 9, pp. 919–930, 2014, doi: 10.1016/j.cub.2014.03.011.

[11]

L. A. Nunes, S. T. Turvey, and J. Rosindell, 'The price of conserving avian phylogenetic diversity: a global prioritization approach', *Philosophical Transactions of the Royal Society B: Biological Sciences*, vol. 370, no. 1662, pp. 20140004–20140004, Jan. 2015, doi: 10.1098/rstb.2014.0004.

[12]

'OneZoom Tree of Life Explorer'. [Online]. Available: http://www.onezoom.org/OneZoom/static/OZLegacy/ADEPD_birds_nunes_etal_2015.htm

[13]

'Reduce flood-risk through rewilding, says new report from Rewilding Britain - The Ecologist'. [Online]. Available:
http://www.theecologist.org/News/news_round_up/2988157/reduce_floodrisk_through_rewilding_says_new_report_from_rewilding_britain.html

[14]

'State of Nature UK report_20 Sept_tcm9-424984.pdf'. [Online]. Available:
http://www.rspb.org.uk/Images/State%20of%20Nature%20UK%20report_%2020%20Sept_tcm9-424984.pdf

[15]

P. M. Dolman, C. J. Panter, and H. L. Mossman, 'The biodiversity audit approach challenges regional priorities and identifies a mismatch in conservation', *Journal of Applied Ecology*, vol. 49, no. 5, pp. 986–997, Oct. 2012, doi: 10.1111/j.1365-2664.2012.02174.x.

[16]

R. J. Fuller, T. Williamson, G. Barnes, and P. M. Dolman, 'Human activities and biodiversity opportunities in pre-industrial cultural landscapes: relevance to conservation', *Journal of Applied Ecology*, Sep. 2016, doi: 10.1111/1365-2664.12762.

[17]

'Ecological Status'. [Online]. Available: <https://eip.ceh.ac.uk/apps/ecostatus/>

[18]

'TWT A Living Landscape vision FINAL.pdf'. [Online]. Available:
<http://www.wildlifetrusts.org/sites/wt-main.live.drupal.precedenthost.co.uk/files/files/TWT%20A%20Living%20Landscape%20vision%20FINAL.pdf>

[19]

A. Schwartz et al., 'Scaling up from protected areas in England: The value of establishing large conservation areas', *Biological Conservation*, vol. 212, pp. 279–287, Aug. 2017, doi: 10.1016/j.biocon.2017.06.016.

[20]

'Marine Ecoregions of the World: A Bioregionalization of Coastal and Shelf Areas | Publications | WWF'. [Online]. Available: <https://www.worldwildlife.org/publications/marine-ecoregions-of-the-world-a-bioregionalization-of-coastal-and-shelf-areas>

[21]

'MCZ Project Ecological Network Guidance - 100705_ENG_v10.pdf'. [Online]. Available: http://jncc.defra.gov.uk/PDF/100705_ENG_v10.pdf

[22]

L. Keniger, K. Gaston, K. Irvine, and R. Fuller, 'What are the Benefits of Interacting with Nature?', *International Journal of Environmental Research and Public Health*, vol. 10, no. 3, pp. 913–935, Mar. 2013, doi: 10.3390/ijerph10030913.

[23]

P. A. Sandifer, A. E. Sutton-Grier, and B. P. Ward, 'Exploring connections among nature, biodiversity, ecosystem services, and human health and well-being: Opportunities to enhance health and biodiversity conservation', *Ecosystem Services*, vol. 12, pp. 1–15, Apr. 2015, doi: 10.1016/j.ecoser.2014.12.007.

[24]

'Outdoor & Experiential Learning Research Network (OelResNet) - Plymouth University'. [Online]. Available: <https://www.plymouth.ac.uk/research/oelres-net>

[25]

K. Hornigold, I. Lake, and P. Dolman, 'Recreational Use of the Countryside: No Evidence

that High Nature Value Enhances a Key Ecosystem Service', PLOS ONE, vol. 11, no. 11, Nov. 2016, doi: 10.1371/journal.pone.0165043.

[26]

S. A. Matthies, S. Rüter, F. Schaarschmidt, and R. Prasse, 'Determinants of species richness within and across taxonomic groups in urban green spaces', Urban Ecosystems, vol. 20, no. 4, pp. 897-909, Aug. 2017, doi: 10.1007/s11252-017-0642-9.

[27]

'Natural Childhood Report - read-our-natural-childhood-report.pdf'. [Online]. Available: <https://www.nationaltrust.org.uk/documents/read-our-natural-childhood-report.pdf>

[28]

'New poll reveals city-dwellers love nature but don't get enough of it | The Wildlife Trusts'. [Online]. Available: <https://www.wildlifetrusts.org/news/2017/06/01/new-poll-reveals-city-dwellers-love-nature-don%E2%80%99t-get-enough-it>

[29]

'Understanding biodiversity-ecosystem service relationships in urban areas: a comprehensive literature review', doi: 2017) Understanding biodiversity-ecosystem service relationships in urban areas: a comprehensive literature review. Ecosystem Services, 27 (A). pp. 161-171. ISSN 2212-0416. (doi:<https://doi.org/10.1016/j.ecoser.2017.08.014>) (Access to this publication is currently restricted. You may be able to access a copy if URLs are provided).

[30]

'Do green roofs help urban biodiversity conservation?', [Online]. Available: http://onlinelibrary.wiley.com/doi/10.1111/1365-2664.12333/epdf?shared_access_token=pvoPsQ_DbgOcXpeloRB794ta6bR2k8jH0KrdpFOxC67i_G0Wf-W7zh3kxpx3saETJbUHqwQHftn oTZbtLOgxKnpmAlr9uJuD40cW8KrZ4wNAI0LVLF5VqPXNQn-YvvNy4W20v4ELd4ApAga9Yt-z8F3LwDsIIvyHcvJaCTM0GW0%3D

[31]

'Beyond knowing nature: Contact, emotion, compassion, meaning, and beauty are pathways to nature connection'.