

ERES525 - Restoration Ecology

View Online



[1]

E. Marris, *Rambunctious garden: saving nature in a post-wild world*. New York: Bloomsbury, 2013.

[2]

Thomas, Chris D., *Inheritors of the Earth: How Nature Is Thriving in an Age of Extinction*. New York: Public Affairs, 2017.

[3]

S. M. Galatowitsch, *'Ecological restoration'*, Sunderland, Mass: Sinauer Associates, 2012.

[4]

Rosenzweig, Michael L., *'Win-win Ecology : How the Earth's Species Can Survive in the Midst of Human Enterprise'*, Oxford University Press (US), 2003. [Online]. Available: <http://site.ebrary.com/lib/vuw/reader.action?docID=10266567&ppg=14>

[5]

Rosenzweig, Michael L., *'Win-win Ecology : How the Earth's Species Can Survive in the Midst of Human Enterprise'*, Oxford University Press (US), 2003. [Online]. Available: <http://site.ebrary.com/lib/vuw/reader.action?docID=10266567&ppg=14>

[6]

D. Lindenmayer and M. A. Burgman, 'Practical conservation biology', Collingwood, Vic., Australia: CSIRO Pub, 2005.

[7]

Y. Rohwer and E. Marris, 'Clarifying compassionate conservation with hypotheticals: response to Wallach et al. 2018', *Conservation Biology*, Jan. 2019, doi: 10.1111/cobi.13274.

[8]

'Emma Marris - TED talk'. [Online]. Available: https://www.ted.com/talks/emma_marris_nature_is_everywhere_we_just_need_to_learn_to_see_it

[9]

'Chris Thomas seminar'. [Online]. Available: <https://www.youtube.com/watch?v=tqf7mBF-GdE>

[10]

'Emma Marris on Radio New Zealand - Expanding our definition of nature'. [Online]. Available: <https://www.radionz.co.nz/national/programmes/ninetonoon/audio/2018629786/emma-marris-expanding-our-definition-of-nature>

[11]

'Chris Thomas on Radio New Zealand - Is human activity ushering an age of biological diversity?' [Online]. Available: <https://www.radionz.co.nz/national/programmes/afternoons/audio/201856531/is-human-activity-ushering-an-age-of-biological-diversity>

[12]

Lawton, JH, 'Are There General Laws in Ecology?', vol. 84, 1999, [Online]. Available: <https://www.jstor.org/stable/pdf/3546712.pdf?refreqid=excelsior%3A583890135a189e0237bcac0b32e4d5c>

[13]

P. A. Marquet et al., 'On Theory in Ecology', *BioScience*, vol. 64, no. 8, pp. 701–710, Aug. 2014, doi: 10.1093/biosci/biu098.

[14]

J. E. Houlahan, S. T. McKinney, and R. Rochette, 'On Theory in Ecology: Another Perspective', *BioScience*, vol. 65, no. 4, pp. 341–342, Apr. 2015, doi: 10.1093/biosci/biv014.

[15]

Anonymous, 'An Elegant Chaos', vol. 507, 2014, [Online]. Available: https://www.nature.com/polopoly_fs/1.14849!/menu/main/topColumns/topLeftColumn/pdf/507139b.pdf

[16]

Choi, YD, 'Theories for ecological restoration in changing environment: Toward "futuristic" restoration', vol. 19, 2004, [Online]. Available: <https://link.springer.com/content/pdf/10.1111%2Fj.1440-1703.2003.00594.x.pdf>

[17]

J. C. Russell, J. G. Innes, P. H. Brown, and A. E. Byrom, 'Predator-Free New Zealand: Conservation Country', *BioScience*, vol. 65, no. 5, pp. 520–525, May 2015, doi: 10.1093/biosci/biv012.

[18]

W. Linklater and J. Steer, 'Predator Free 2050: A flawed conservation policy displaces higher priorities and better, evidence-based alternatives', *Conservation Letters*, vol. 11, no. 6, Nov. 2018, doi: 10.1111/conl.12593.

[19]

M. M. I. Di Fonzo et al., 'Evaluating Trade-Offs between Target Persistence Levels and

Numbers of Species Conserved', Conservation Letters, vol. 9, no. 1, pp. 51–57, Jan. 2016, doi: 10.1111/conl.12179.

[20]

Hugh, Possingham, 'How to make biological conservation a success', 2016. [Online]. Available: https://pfeil-verlag.de/wp-content/uploads/2016/04/5_00_12.pdf

[21]

S. M. Redpath et al., 'Understanding and managing conservation conflicts', Trends in Ecology & Evolution, vol. 28, no. 2, pp. 100–109, Feb. 2013, doi: 10.1016/j.tree.2012.08.021.

[22]

L. Scarlett and M. McKinney, 'Connecting people and places: the emerging role of network governance in large landscape conservation', Frontiers in Ecology and the Environment, vol. 14, no. 3, pp. 116–125, Apr. 2016, doi: 10.1002/fee.1247.

[23]

'Nature is everywhere - we just need to learn to see it'.
https://www.ted.com/talks/emma_marris_nature_is_everywhere_we_just_need_to_learn_to_see_it

[24]

G. M. Mace, 'Whose conservation?', Science, vol. 345, no. 6204, pp. 1558–1560, Sep. 2014, doi: 10.1126/science.1254704.

[25]

M. J. Manfredo et al., 'Why social values cannot be changed for the sake of conservation', Conservation Biology, vol. 31, no. 4, pp. 772–780, Aug. 2017, doi: 10.1111/cobi.12855.

[26]

M. C. Gavin et al., 'Defining biocultural approaches to conservation', *Trends in Ecology & Evolution*, vol. 30, no. 3, pp. 140–145, Mar. 2015, doi: 10.1016/j.tree.2014.12.005.

[27]

E. Yanco, M. P. Nelson, and D. Ramp, 'Cautioning against overemphasis of normative constructs in conservation decision making', *Conservation Biology*, Mar. 2019, doi: 10.1111/cobi.13298.

[28]

J. C. Russell and T. M. Blackburn, 'The Rise of Invasive Species Denialism', *Trends in Ecology & Evolution*, vol. 32, no. 1, pp. 3–6, Jan. 2017, doi: 10.1016/j.tree.2016.10.012.

[29]

D. Munro, J. Steer, and W. Linklater, 'On allegations of invasive species denialism', *Conservation Biology*, Mar. 2019, doi: 10.1111/cobi.13278.

[30]

'New Zealand's conservation culture and politics - doing it better'.
<https://www.youtube.com/watch?v=WYDM4yjFTo4>

[31]

C. W. Howe, 'The U.S. Environmental policy experience: A critique with Suggestions for the European Community', *Environmental and Resource Economics*, vol. 3, no. 4, pp. 359–379, Aug. 1993, doi: 10.1007/BF00418817.

[32]

Mohamed H. Abucar and Patrick Molutsi, 'Environmental Policy in Botswana: A Critique', [Online]. Available: <https://www.jstor.org/stable/4186888>

[33]

T. A. S. Bowyer-Bower, 'Criticism of Environmental Policy for Land Management in Zimbabwe', [Online]. Available: <https://www.jstor.org/stable/2997465>

[34]

B. Coffey and G. Wescott, 'New directions in biodiversity policy and governance? A critique of Victoria's Land and Biodiversity White Paper', *Australasian Journal of Environmental Management*, vol. 17, no. 3, pp. 204-214, Dec. 2010, doi: 10.1080/14486563.2010.9693702.

[35]

W. Linklater and J. Steer, 'Predator Free 2050: A flawed conservation policy displaces higher priorities and better, evidence-based alternatives', *Conservation Letters*, vol. 11, no. 6, Nov. 2018, doi: 10.1111/conl.12593.