

# GEOG0083: Politics of Climate Change

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1.

Mike, Hulme. Weathered: Cultures of Climate [Internet]. London: SAGE Publications Ltd; 2016. Available from:  
<http://ebookcentral.proquest.com/lib/ucl/detail.action?docID=4723264>

2.

Hulme M. Why we disagree about climate change: understanding controversy, inaction and opportunity. Cambridge: Cambridge University Press; 2009.

3.

Malone EL. Debating climate change: pathways through argument to agreement. Vol. Science in society series. London: Earthscan; 2009.

4.

Pielke RA. The honest broker: making sense of science in policy and politics. Cambridge: Cambridge University Press; 2007.

5.

Maslin M, Randalls S. Future climate change. Vol. Critical concepts in the environment. Abingdon: Routledge; 2012.

6.

Hulme M. Exploring climate change through science and in society: an anthology of Mike

Hulme's essays, interviews and speeches. London: Routledge; 2013.

7.

Mike Hulme, Noam Obermeister, Samuel Randalls, Maud Borie. Framing the challenge of climate change in Nature and Science editorials. *Nature Climate Change* [Internet]. 2018 Jun;8(6):515–21. Available from: <https://www.nature.com/nclimate/>

8.

Benjamin K. Sovacool. Bamboo Beating Bandits: Conflict, Inequality, and Vulnerability in the Political Ecology of Climate Change Adaptation in Bangladesh. *World Development* [Internet]. Supplement C. 2018 Feb;102:183–94. Available from: <https://www.sciencedirect.com/journal/world-development/vol/102/suppl/C>

9.

O'Brien K. Global environmental change II: From adaptation to deliberate transformation. *Progress in Human Geography* [Internet]. 2012 Oct 1;36(5):667–76. Available from: <https://journals.sagepub.com/toc/phgb/36/5>

10.

Yamane A. Climate change and hazardscape of Sri Lanka. *Environment and Planning A* [Internet]. 2009;41(10):2396–416. Available from: <https://journals.sagepub.com/toc/epna/41/10>

11.

Aerts JCJH. Climate adaptation and flood risk in coastal cities. London: Earthscan; 2012.

12.

Schipper LF, Burton I. The Earthscan reader on adaptation to climate change. London: Earthscan; 2009.

13.

Emma L. Tompkins, Hallie Eakin. Managing private and public adaptation to climate change. *Global Environmental Change* [Internet]. 2012 Feb;22(1):3–11. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/22/issue/1>

14.

Hilde TC. Uncertainty and the epistemic dimension of democratic deliberation in climate change adaptation. *Democratization* [Internet]. 2012 Oct;19(5):889–911. Available from: <https://www.tandfonline.com/toc/fdem20/19/5>

15.

Keskitalo ECH, Juhola S, Westerhoff L. Climate change as governmentality: technologies of government for adaptation in three European countries. *Journal of Environmental Planning and Management* [Internet]. 2012 May;55(4):435–52. Available from: <https://www.tandfonline.com/toc/cjep20/55/4>

16.

Carey M, French A, O'Brien E. Unintended effects of technology on climate change adaptation: an historical analysis of water conflicts below Andean Glaciers. *Journal of Historical Geography* [Internet]. 2012 Apr;38(2):181–91. Available from: <https://www.sciencedirect.com/journal/journal-of-historical-geography/vol/38/issue/2>

17.

Grove K. Preempting the next disaster: Catastrophe insurance and the financialization of disaster management. *Security Dialogue* [Internet]. 2012 Apr 16;43(2):139–55. Available from: <https://journals.sagepub.com/toc/sdib/43/2>

18.

Satterthwaite D. Editorial: Why is community action needed for disaster risk reduction and climate change adaptation? *Environment and Urbanization* [Internet]. 2011 Oct 10;23(2):339–49. Available from: <https://journals.sagepub.com/toc/eaua/23/2>

19.

Birte Frommer. Climate change and the resilient society: utopia or realistic option for German regions? *Natural Hazards* [Internet]. 2011;58(1):85–101. Available from:

<https://link.springer.com/journal/11069/volumes-and-issues/58-1>

20.

Cote M, Nightingale AJ. Resilience thinking meets social theory: Situating social change in socio-ecological systems (SES) research. *Progress in Human Geography* [Internet]. 2011 Dec 2;36(4):475–89. Available from: <https://journals.sagepub.com/toc/phgb/36/4>

21.

Anbumozhi V. *Climate change in Asia and the Pacific: how can countries adapt?* New Delhi, India: Sage; 2012.

22.

Pelling M. *Adaptation to climate change: from resilience to transformation*. London: Routledge; 2011.

23.

Webber S. Performative vulnerability: climate change adaptation policies and financing in Kiribati. *Environment and Planning A* [Internet]. 2013;45(11):2717–33. Available from: <https://journals.sagepub.com/toc/epna/45/11>

24.

Eriksen SH, Nightingale AJ, Eakin H. Reframing adaptation: The political nature of climate change adaptation. *Global Environmental Change* [Internet]. 2015 Nov;35(Supplement C):523–33. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/35/suppl/C>

25.

Sovacool BK, Tan-Mullins M, Ockwell D, Newell P. Political economy, poverty, and polycentrism in the Global Environment Facility's Least Developed Countries Fund (LDCF) for Climate Change Adaptation. *Third World Quarterly* [Internet]. 2017 Jun 3;38(6):1249–71. Available from: <https://www.tandfonline.com/toc/ctwq20/38/6>

26.

Ahmed N, Cheung WWL, Thompson S, Glaser M. Solutions to blue carbon emissions: Shrimp cultivation, mangrove deforestation and climate change in coastal Bangladesh. *Marine Policy* [Internet]. 2017 Aug;82(Supplement C):68–75. Available from: <https://www.sciencedirect.com/journal/marine-policy/vol/82/suppl/C>

27.

Nesshöver C, Assmuth T, Irvine KN, Rusch GM, Waylen KA, Delbaere B, et al. The science, policy and practice of nature-based solutions: An interdisciplinary perspective. *Science of The Total Environment* [Internet]. 2017 Feb;579(Supplement C):1215–27. Available from: <https://www.sciencedirect.com/journal/science-of-the-total-environment/vol/579/suppl/C>

28.

Bezner Kerr R, Nyantakyi-Frimpong H, Dakishoni L, Lupafya E, Shumba L, Luginaah I, et al. Knowledge politics in participatory climate change adaptation research on agroecology in Malawi. *Renewable Agriculture and Food Systems* [Internet]. 2018 Jun;33(03):238–51. Available from: <https://www.cambridge.org/core/journals/renewable-agriculture-and-food-systems/issue/5AE51FD082E01812FE4907CCA108E885>

29.

Ojha HR, Ghimire S, Pain A, Nightingale A, Khatri DB, Dhungana H. Policy without politics: technocratic control of climate change adaptation policy making in Nepal. *Climate Policy* [Internet]. 2016 May 18;16(4):415–33. Available from: <https://www.tandfonline.com/toc/tcpo20/16/4>

30.

Paddock J. Household consumption and environmental change: Rethinking the policy problem through narratives of food practice. *Journal of Consumer Culture* [Internet]. 2017 Mar;17(1):122–39. Available from: <https://journals.sagepub.com/toc/joca/17/1>

31.

Wapner P, Willoughby J. The Irony of Environmentalism: The Ecological Futility but Political Necessity of Lifestyle Change. *Ethics & International Affairs* [Internet]. 2012 Sep 28;19(03):77–89. Available from:

<https://www.cambridge.org/core/journals/ethics-and-international-affairs/issue/5ACE393188F718396977A1ED003F2400>

32.

Swaffield J. After a decade of critique: neoliberal environmentalism, discourse analysis and the promotion of climate-protecting behaviour in the workplace. *Geoforum* [Internet]. 2016 Mar;70(Supplement C):119–29. Available from: <https://www.sciencedirect.com/journal/geoforum/vol/70/suppl/C>

33.

Schlembach R, Lear B, Bowman A. Science and ethics in the post-political era: strategies within the Camp for Climate Action. *Environmental Politics* [Internet]. 2012 Sep;21(5):811–28. Available from: <https://www.tandfonline.com/toc/fenp20/21/5>

34.

Connolly J, Prothero A. Green Consumption: Life-politics, risk and contradictions. *Journal of Consumer Culture* [Internet]. 2008 Mar 1;8(1):117–45. Available from: <https://journals.sagepub.com/toc/joca/8/1>

35.

Cupples J, Ridley E. Towards a heterogeneous environmental responsibility: sustainability and cycling fundamentalism. *Area* [Internet]. 2008 Jun;40(2):254–64. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14754762/2008/40/2>

36.

Hobson K. Reasons to Be Cheerful: Thinking Sustainably in a (Climate) Changing World. *Geography Compass* [Internet]. 2008 Jan;2(1):199–214. Available from: <https://onlinelibrary.wiley.com/toc/17498198/2008/2/1>

37.

Murtaugh PA, Schlax MG. Reproduction and the carbon legacies of individuals. *Global Environmental Change* [Internet]. 2009 Feb;19(1):14–20. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/19/issue/1>

38.

Paterson M, Strippel J. My Space: governing individuals' carbon emissions. *Environment and Planning D: Society and Space* [Internet]. 2010;28(2):341–62. Available from: <https://journals.sagepub.com/toc/epda/28/2>

39.

Plows A. Towards an Analysis of the 'Success' of UK Green Protests. *British Politics*. 2008 Apr;3(1):92–109.

40.

Hobson K. Bins, Bulbs, and Shower Timers: On the 'Techno-Ethics' of Sustainable Living. *Ethics, Place & Environment* [Internet]. 2006 Oct;9(3):317–36. Available from: <https://www.tandfonline.com/toc/cepe20/9/3>

41.

Kenis A, Mathijs E. Beyond individual behaviour change: the role of power, knowledge and strategy in tackling climate change. *Environmental Education Research* [Internet]. 2012 Feb;18(1):45–65. Available from: <https://www.tandfonline.com/toc/ceer20/18/1>

42.

Scannell L, Gifford R. Personally Relevant Climate Change: The Role of Place Attachment and Local Versus Global Message Framing in Engagement. *Environment and Behavior*. 2011 Oct 20;

43.

Howell RA. Living with a carbon allowance: The experiences of Carbon Rationing Action Groups and implications for policy. *Energy Policy* [Internet]. 2012 Feb;41(Supplement C):250–8. Available from: <https://www.sciencedirect.com/journal/energy-policy/vol/41/suppl/C>

44.

Jones R, Pykett J, Whitehead M. Changing behaviours: on the rise of the psychological state [Internet]. Cheltenham: Edward Elgar; 2013. Available from: <http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9780857936882>

45.

Howell RA. It's not (just) "the environment, stupid!" Values, motivations, and routes to engagement of people adopting lower-carbon lifestyles. *Global Environmental Change* [Internet]. 2013 Feb;23(1):281–90. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/23/issue/1>

46.

Webb J. Climate Change and Society: The Chimera of Behaviour Change Technologies. *Sociology* [Internet]. 2012 Feb 1;46(1):109–25. Available from: <https://journals.sagepub.com/toc/soca/46/1>

47.

Seabrook J. How the lifestyle of the rich became anthropogenic activity in the climate change debate. *Race & Class* [Internet]. 2016 Apr;57(4):87–94. Available from: <https://journals.sagepub.com/toc/racb/57/4>

48.

Shove E. Putting practice into policy: reconfiguring questions of consumption and climate change. *Contemporary Social Science* [Internet]. 2014 Oct 2;9(4):415–29. Available from: <https://www.tandfonline.com/toc/rsoc21/9/4>

49.

Springmann M, Clark M, Mason-D'Croz D, Wiebe K, Bodirsky BL, Lassaletta L, et al. Options for keeping the food system within environmental limits. *Nature* [Internet]. 2018 Oct;562(7728):519–25. Available from: <https://www.nature.com/nature/volumes/562/issues/7728>

50.

Gifford RD, Chen AKS. Why aren't we taking action? Psychological barriers to

climate-positive food choices. *Climatic Change*. 2017 Jan;140(2):165–78.

51.

Isenhour C. On conflicted Swedish consumers, the effort to stop shopping and neoliberal environmental governance. *Journal of Consumer Behaviour* [Internet]. 2010 Nov;9(6):454–69. Available from: <https://onlinelibrary.wiley.com/toc/14791838/2010/9/6>

52.

Butler C, Parkhill KA, Pidgeon NF. Energy consumption and everyday life: Choice, values and agency through a practice theoretical lens. *Journal of Consumer Culture* [Internet]. 2016 Nov;16(3):887–907. Available from: <https://journals.sagepub.com/toc/joca/16/3>

53.

Boström M, Klintman M. Can we rely on 'climate-friendly' consumption? *Journal of Consumer Culture*. 2017 Jul 12;

54.

Hitchings R, Collins R, Day R. Inadvertent environmentalism and the action-value opportunity: reflections from studies at both ends of the generational spectrum. *Local Environment* [Internet]. 2015 Mar 4;20(3):369–85. Available from: <https://www.tandfonline.com/toc/cloe20/20/3>

55.

Wang S. Green practices are gendered: Exploring gender inequality caused by sustainable consumption policies in Taiwan. *Energy Research & Social Science* [Internet]. 2016 Aug;18(Supplement C):88–95. Available from: <https://www.sciencedirect.com/journal/energy-research-and-social-science/vol/18/suppl/C>

56.

Ballantyne AG. Climate change communication: what can we learn from communication theory? *Wiley Interdisciplinary Reviews: Climate Change* [Internet]. 2016 May;7(3):329–44. Available from: <https://onlinelibrary.wiley.com/toc/17577799/2016/7/3>

57.

Jackson S, Palmer L, McDonald F, Bumpus A. Cultures of Carbon and the Logic of Care: The Possibilities for Carbon Enrichment and Its Cultural Signature. *Annals of the American Association of Geographers* [Internet]. 2017 Jul 4;107(4):867–82. Available from: <https://www.tandfonline.com/toc/raag21/107/4>

58.

Chakrabarty D. The Politics of Climate Change Is More Than the Politics of Capitalism. *Theory, Culture & Society*. 2017 May;34(2–3):25–37.

59.

Nayanika Mathur. "It's a conspiracy theory and climate change" Of beastly encounters and cervine disappearances in Himalayan India. *HAU: Journal of Ethnographic Theory* [Internet]. 2015 Mar;5(1):87–111. Available from: <https://www.journals.uchicago.edu/toc/hau/2015/5/1>

60.

O'Neill S, Nicholson-Cole S. 'Fear Won't Do It': Promoting Positive Engagement With Climate Change Through Visual and Iconic Representations. *Science Communication* [Internet]. 2009 Jan 7;30(3):355–79. Available from: <https://journals.sagepub.com/toc/scxb/30/3>

61.

Scruggs L, Benegal S. Declining public concern about climate change: Can we blame the great recession? *Global Environmental Change* [Internet]. 2012 May;22(2):505–15. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/22/issue/2>

62.

Crate SA, Nuttall M. *Anthropology and climate change: from encounters to actions* [Internet]. Walnut Creek, Calif: Left Coast Press; 2009. Available from: [https://search.alexanderstreet.com/view/work/bibliographic\\_entity%7Cbibliographic\\_details%7C3914802#page/5/mode/1/chapter/bibliographic\\_entity%7Cdocument%7C3914803](https://search.alexanderstreet.com/view/work/bibliographic_entity%7Cbibliographic_details%7C3914802#page/5/mode/1/chapter/bibliographic_entity%7Cdocument%7C3914803)

63.

Boykoff MT, Boykoff JM. Balance as bias: global warming and the US prestige press. *Global Environmental Change* [Internet]. 2004 Jul;14(2):125–36. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/14/issue/2>

64.

Dunaway F. Seeing Global Warming: Contemporary Art and the Fate of the Planet. *Environmental History*. 2009 Jan 1;14(1):9–31.

65.

Koteyko N, Thelwall M, Nerlich B. From Carbon Markets to Carbon Morality: Creative Compounds as Framing Devices in Online Discourses on Climate Change Mitigation. *Science Communication*. 2009 Dec 1;32(1):25–54.

66.

Nerlich B, Koteyko N. Compounds, creativity and complexity in climate change communication: The case of 'carbon indulgences'. *Global Environmental Change* [Internet]. 2009 Aug;19(3):345–53. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/19/issue/3>

67.

Farbotko C, Lazrus H. The first climate refugees? Contesting global narratives of climate change in Tuvalu. *Global Environmental Change* [Internet]. 2012 May;22(2):382–90. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/22/issue/2>

68.

Leyshon née Brace C, Geoghegan H. Anticipatory objects and uncertain imminence: cattle grids, landscape and the presencing of climate change on the Lizard Peninsula, UK. *Area* [Internet]. 2012 Jun;44(2):237–44. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14754762/2012/44/2>

69.

Green D, Raygorodetsky G. Indigenous knowledge of a changing climate. *Climatic Change* [Internet]. 2010 Feb 17;100(2):239–42. Available from: <https://www.proquest.com/publication/36297?OpenUrlRefId=info:xri/sid:primo&decadeSelected=2020%20-%202029&yearSelected=2010&monthSelected=05&issueNameSelected=02010Y05Y01%2423May%2B2010%243b%2B%2BVol.%2B100%2B%24282%2429>

70.

Boykoff MT. *Who speaks for the climate?: making sense of media reporting on climate change*. Cambridge: Cambridge University Press; 2011.

71.

Mara J Goldman, Meaghan Daly, Eric J Lovell. Exploring multiple ontologies of drought in agro-pastoral regions of Northern Tanzania: a topological approach. *Area* [Internet]. 2016;48(1):27–33. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14754762/2016/48/1>

72.

Wibeck V. Enhancing learning, communication and public engagement about climate change – some lessons from recent literature. *Environmental Education Research* [Internet]. 2014 May 4;20(3):387–411. Available from: <https://www.tandfonline.com/toc/ceer20/20/3>

73.

Gabrys J, Yusoff K. Arts, Sciences and Climate Change: Practices and Politics at the Threshold. *Science as Culture* [Internet]. 2012 Mar;21(1):1–24. Available from: <https://www.tandfonline.com/toc/csac20/21/1>

74.

Miles M. Representing nature: art and climate change. *Cultural Geographies* [Internet]. 2010 Jan 1;17(1):19–35. Available from: <https://journals.sagepub.com/toc/cgjb/17/1>

75.

Johns-Putra A. Climate change in literature and literary studies: From cli-fi, climate change theater and ecopoetry to ecocriticism and climate change criticism. *Wiley Interdisciplinary Reviews: Climate Change* [Internet]. 2016 Mar;7(2):266–82. Available from: <https://onlinelibrary.wiley.com/toc/17577799/2016/7/2>

76.

Fair H. Three stories of Noah: Navigating religious climate change narratives in the Pacific Island region. *Geo: Geography and Environment* [Internet]. 2018 Jul;5(2). Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/20544049/2018/5/2>

77.

Maxwell Boykoff, Beth Osnes. A Laughing matter? Confronting climate change through humor. *Political Geography* [Internet]. 2018 Sep;(Supplement C):154–63. Available from: <https://www.sciencedirect.com/journal/political-geography/vol/68/suppl/C>

78.

Nisbet MC. Disruptive ideas: public intellectuals and their arguments for action on climate change. *Wiley Interdisciplinary Reviews: Climate Change* [Internet]. 2014 Nov;5(6):809–23. Available from: <https://onlinelibrary.wiley.com/toc/17577799/2014/5/6>

79.

Metag J, Fuchslin T, Schäfer MS. Global warming's five Germanys: A typology of Germans' views on climate change and patterns of media use and information. *Public Understanding of Science* [Internet]. 2017 May;26(4):434–51. Available from: <https://journals.sagepub.com/toc/pusa/26/4>

80.

Atanasova D, Koteyko N. Metaphors in Guardian Online and Mail Online Opinion-page Content on Climate Change: War, Religion, and Politics. *Environmental Communication* [Internet]. 2017 Jul 4;11(4):452–69. Available from: <https://www.tandfonline.com/toc/renc20/11/4>

81.

Jonathan Rigg, Katie Oven. Building liberal resilience? A critical review from developing

rural Asia. *Global Environmental Change* [Internet]. 2015 May;32(Supplement C):175–86. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/32/suppl/C>

82.

Winkler H, Boyd A, Torres Gunfaus M, Raubenheimer S. Reconsidering development by reflecting on climate change. *International Environmental Agreements: Politics, Law and Economics*. 2015 Nov;15(4):369–85.

83.

Grist N. Positioning climate change in sustainable development discourse. *Journal of International Development*. 2008 Aug;20(6):783–803.

84.

Newell P, Phillips J, Purohit P. The Political Economy of Clean Development in India: CDM and Beyond. *IDS Bulletin*. 2011 May;42(3):89–96.

85.

MATTHEW RA, HAMMILL A. Sustainable development and climate change. *International Affairs*. 2009 Nov;85(6):1117–28.

86.

Michael Watts, Paul Robbins, Richard Peet. *Global political ecology* [Internet]. London: Routledge; 2011. Available from: <https://www.taylorfrancis.com/chapters/edit/10.4324/9780203842249-21/carbon-colonialism-offsets-greenhouse-gas-reductions-sustainable-development?context=ubx&refId=87571807-a859-461b-b0f6-6094b71ec404>

87.

Fujikura R, Kawanishi M. *Climate change adaptation and international development: making development cooperation more effective*. London: Earthscan; 2011.

88.

David M. Lansing. Realizing Carbon's Value: Discourse and Calculation in the Production of Carbon Forestry Offsets in Costa Rica. *Antipode* [Internet]. 2011 Jun;43(3):731–53. Available from: <https://onlinelibrary.wiley.com/toc/14678330/2011/43/3>

89.

Adam G. Bumpus. The Matter of Carbon: Understanding the Materiality of tCO<sub>2</sub>e in Carbon Offsets. *Antipode* [Internet]. 2011 Jun;43(3):612–38. Available from: <https://onlinelibrary.wiley.com/toc/14678330/2011/43/3>

90.

Adam G. Bumpus, Diana M. Liverman. Accumulation by Decarbonization and the Governance of Carbon Offsets. *Economic Geography* [Internet]. 2009 Feb 16;84(2):127–55. Available from: <https://onlinelibrary.wiley.com/toc/19448287/2008/84/2>

91.

Karen Holm Olsen. The clean development mechanism's contribution to sustainable development: a review of the literature. *Climatic Change* [Internet]. 2007 May 24;84(1):59–73. Available from: <https://link.springer.com/journal/10584/volumes-and-issues/84-1>

92.

Emily Boyd, Natasha Grist, Sirkku Juhola, Valerie Nelson. Exploring Development Futures in a Changing Climate: Frontiers for Development Policy and Practice. *Development Policy Review* [Internet]. 2009 Nov;27(6):659–74. Available from: <https://onlinelibrary.wiley.com/toc/14677679/2009/27/6>

93.

Esteve Corbera, Heike Schroeder. Governing and implementing REDD+. *Environmental Science & Policy* [Internet]. 2011 Mar;14(2):89–99. Available from: <https://www.sciencedirect.com/journal/environmental-science-and-policy/vol/14/issue/2>

94.

Haruna Gujba, Steve Thorne, Yacob Mulugetta, Kavita Rai, Youba Sokona. Financing low

carbon energy access in Africa. *Energy Policy* [Internet]. 2012 Jun;47(Supplement 1):71–8. Available from: <https://www.sciencedirect.com/journal/energy-policy/vol/47/suppl/S1>

95.

Van den Berg RD, Feinstein ON. Evaluating climate change and development. Vol. World Bank series on development. London: Transaction; 2009.

96.

Fujikura R, Kawanishi M. Climate change adaptation and international development: making development cooperation more effective. London: Earthscan; 2011.

97.

Christopher M. Dent. East Asia's new developmentalism: state capacity, climate change and low-carbon development. *Third World Quarterly* [Internet]. 2017 Nov 10;39(6):1–20. Available from: <https://www.tandfonline.com/toc/ctwq20/39/6>

98.

Pablo S Bose. Vulnerabilities and displacements: adaptation and mitigation to climate change as a new development mantra. *Area* [Internet]. 2016 Jun;48(2):168–75. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14754762/2016/48/2>

99.

Kate Manzo, Rory Padfield. Palm oil not polar bears: climate change and development in Malaysian media. *Transactions of the Institute of British Geographers* [Internet]. 2016 Oct;41(4):460–76. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14755661/2016/41/4>

100.

Yiting Wang, Catherine Corson. The making of a 'charismatic' carbon credit: clean cookstoves and 'uncooperative' women in western Kenya. *Environment and Planning A* [Internet]. 2015 Oct;47(10):2064–79. Available from: <https://journals.sagepub.com/toc/epna/47/10>

101.

Vladimir Janković, Andrew Bowman. After the green gold rush: the construction of climate change as a market transition. *Economy and Society* [Internet]. 2014 Apr 3;43(2):233–59. Available from: <https://www.tandfonline.com/toc/reso20/43/2>

102.

Christopher Wright, Daniel Nyberg. Creative self-destruction: corporate responses to climate change as political myths. *Environmental Politics* [Internet]. 2014 Mar 4;23(2):205–23. Available from: <https://www.tandfonline.com/toc/fenp20/23/2>

103.

Donald MacKenzie. Making things the same: Gases, emission rights and the politics of carbon markets. *Accounting, Organizations and Society* [Internet]. 2009 Apr;34(3–4):440–55. Available from: <https://www.sciencedirect.com/journal/accounting-organizations-and-society/vol/34/issue/3>

104.

Servaas Storm. Capitalism and Climate Change: Can the Invisible Hand Adjust the Natural Thermostat? *Development and Change* [Internet]. 2009 Nov;40(6):1011–38. Available from: <https://onlinelibrary.wiley.com/toc/14677660/2009/40/6>

105.

Ian Bailey, Andy Gouldson, Peter Newell. Ecological Modernisation and the Governance of Carbon: A Critical Analysis. *Antipode* [Internet]. 2011 Jun;43(3):682–703. Available from: <https://onlinelibrary.wiley.com/toc/14678330/2011/43/3>

106.

Ian Bailey, Iain MacGill, Rob Passey, Hugh Compston. The fall (and rise) of carbon pricing in Australia: a political strategy analysis of the carbon pollution reduction scheme. *Environmental Politics* [Internet]. 2012 Sep;21(5):691–711. Available from: <https://www.tandfonline.com/toc/fenp20/21/5>

107.

Benjamin Stephan. Bringing discourse to the market: the commodification of avoided deforestation. *Environmental Politics* [Internet]. 2012 Jul;21(4):621–39. Available from: <https://www.tandfonline.com/toc/fenp20/21/4>

108.

Heather Lovell. Climate change, markets and standards: the case of financial accounting. *Economy and Society* [Internet]. 2014 Apr 3;43(2):260–84. Available from: <https://www.tandfonline.com/toc/reso20/43/2>

109.

Funk M. *Windfall: the booming business of global warming*. New York: Penguin Press; 2014.

110.

Heather Lovell, Donald MacKenzie. Accounting for Carbon: The Role of Accounting Professional Organisations in Governing Climate Change. *Antipode* [Internet]. 2011 Jun;43(3):704–30. Available from: <https://onlinelibrary.wiley.com/toc/14678330/2011/43/3>

111.

Kristin Asdal. From climate issue to oil issue: offices of public administration, versions of economics, and the ordinary technologies of politics. *Environment and Planning A* [Internet]. 2014;46(9):2110–24. Available from: <https://journals.sagepub.com/toc/epna/46/9>

112.

Daniel Nyberg, Christopher Wright. Justifying business responses to climate change: discursive strategies of similarity and difference. *Environment and Planning A* [Internet]. 2012;44(8):1819–35. Available from: <https://journals.sagepub.com/toc/epna/44/8>

113.

Sarah Bracking. The Anti-Politics of Climate Finance: The Creation and Performativity of the Green Climate Fund. *Antipode* [Internet]. 2015 Mar;47(2):281–302. Available from: <https://onlinelibrary.wiley.com/toc/14678330/2015/47/2>

114.

Frank Venmans. A literature-based multi-criteria evaluation of the EU ETS. *Renewable and Sustainable Energy Reviews* [Internet]. 2012 Oct;16(8):5493–510. Available from: <https://www.sciencedirect.com/journal/renewable-and-sustainable-energy-reviews/vol/16/issue/8>

115.

Samuel Randalls. Optimal Climate Change: Economics and Climate Science Policy Histories (from Heuristic to Normative). *Osiris* [Internet]. 2011;26(1):224–42. Available from: <https://www.jstor.org/stable/10.1086/661273>

116.

Okereke C, Coventry P. Climate justice and the international regime: before, during, and after Paris. *Wiley Interdisciplinary Reviews: Climate Change*. 2016 Nov;7(6):834–51.

117.

Pranay Sanklecha. Should there be future people? A fundamental question for climate change and intergenerational justice. *Wiley Interdisciplinary Reviews: Climate Change* [Internet]. 2017 May;8(3):e453–e453. Available from: <https://onlinelibrary.wiley.com/toc/17577799/2017/8/3>

118.

Menno Kamminga. The ethics of climate politics: four modes of moral discourse. *Environmental Politics* [Internet]. 2008 Aug;17(4):673–92. Available from: <https://www.tandfonline.com/toc/fenp20/17/4?nav=tocList>

119.

McKinnon C. Climate change and future justice: precaution, compensation, and triage. Vol. *Routledge issues in contemporary political theory*. Abingdon: Routledge; 2012.

120.

Arnold DG. The ethics of global climate change. Cambridge: Cambridge University Press; 2011.

121.

Gardiner SM. A perfect moral storm: the ethical tragedy of climate change. Vol. Environmental ethics and science policy series. New York: Oxford University Press; 2011.

122.

Skrimshire S. Future ethics: climate change and apocalyptic imagination. London: Continuum; 2010.

123.

Gardiner SM. Climate ethics: essential readings [Internet]. New York: Oxford University Press; 2010. Available from: <http://libproxy.ucl.ac.uk/login?url=http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=327520&site=ehost-live&scope=site&custid=s8454451>

124.

Northcott MS. A moral climate: the ethics of global warming. London: in association with Christian Aid; 2007.

125.

Roberts JT, Parks BC. A climate of injustice: global inequality, North-South politics, and climate policy. Vol. Global environmental accord. Cambridge, Mass: MIT Press; 2007.

126.

B. C. Parks, J. T. Roberts. Climate Change, Social Theory and Justice. Theory, Culture & Society [Internet]. 2010 May 24;27(2-3):134-66. Available from: <https://journals.sagepub.com/toc/tcsa/27/2-3>

127.

Marco Grasso. A normative ethical framework in climate change. *Climatic Change* [Internet]. 2007 Jan 19;81(3-4):223-46. Available from: <https://link.springer.com/journal/10584/volumes-and-issues/81-3>

128.

Bradley C Parks, J Timmons Roberts. Inequality and the global climate regime: breaking the north-south impasse. *Cambridge Review of International Affairs* [Internet]. 2008 Dec;21(4):621-48. Available from: <https://www.tandfonline.com/toc/ccam20/21/4>

129.

S. Barrett. The necessity of a multiscalar analysis of climate justice. *Progress in Human Geography* [Internet]. 2013 Apr 1;37(2):215-33. Available from: <https://journals.sagepub.com/toc/phgb/37/2>

130.

Susannah Fisher. The emerging geographies of climate justice. *The Geographical Journal* [Internet]. 2015 Mar;181(1):73-82. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/doi/10.1111/geoj.12078>

131.

David Schlosberg, Lisette B. Collins. From environmental to climate justice: climate change and the discourse of environmental justice. *Wiley Interdisciplinary Reviews: Climate Change* [Internet]. 2014 May;5(3):359-74. Available from: <https://onlinelibrary.wiley.com/toc/17577799/2014/5/3>

132.

Harris PG. *Ethics, environmental justice and climate change*. Northampton, MA: Edward Elgar Publishing, Inc;

133.

*Climate Change and Individual Duties to Reduce GHG Emissions*. Available from: <http://www.tandfonline.com/doi/full/10.1080/21550085.2014.885406>

134.

Andreas Béguin, Simon Hales, Joacim Rocklöv, Christofer Åström, Valérie R. Louis, Rainer Sauerborn. The opposing effects of climate change and socio-economic development on the global distribution of malaria. *Global Environmental Change* [Internet]. 2011 Oct;21(4):1209–14. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/21/issue/4>

135.

Jonathan A. Patz, Holly K. Gibbs, Jonathan A. Foley, Jamesine V. Rogers, Kirk R. Smith. Climate Change and Global Health: Quantifying a Growing Ethical Crisis. *EcoHealth* [Internet]. 2007 Nov 30;4(4):397–405. Available from: <https://link.springer.com/journal/10393/volumes-and-issues/4-4>

136.

J. Stephenson, K. Newman, S. Mayhew. Population dynamics and climate change: what are the links? *Journal of Public Health* [Internet]. 2010 May 25;32(2):150–6. Available from: <https://academic.oup.com/jpubhealth/issue/32/2>

137.

Anthony Costello, Mark Maslin, Hugh Montgomery, Anne Johnson, Paul Ekins. Global health and climate change: moving from denial and catastrophic fatalism to positive action. *Phil Trans Roy Soc A* [Internet]. 2011;369(1942):1866–82. Available from: <https://royalsocietypublishing.org/toc/rsta/2011/369/1942>

138.

Sharon Friel, Alan D Dangour, Tara Garnett, Karen Lock, Zaid Chalabi, Ian Roberts, et al. Public health benefits of strategies to reduce greenhouse-gas emissions: food and agriculture. *The Lancet* [Internet]. 2009 Dec;374(9706):2016–25. Available from: <https://www.sciencedirect.com/journal/the-lancet/vol/374/issue/9706>

139.

Anthony G. Capon, Elizabeth G. Hanna. Climate change: an emerging health issue. *New South Wales Public Health Bulletin* [Internet]. 2009;20(2). Available from: <https://scholar.google.co.uk/scholar?q=Climate+change:+an+emerging+health+issue&hl>

=en&as\_sdt=0&as\_vis=1&oi=scholar

140.

Anthony Costello, Mustafa Abbas, Adriana Allen, Sarah Ball, Sarah Bell, Richard Bellamy, et al. Managing the health effects of climate change: Lancet and University College London Institute for Global Health Commission. *The Lancet* [Internet]. 2009 May;373(9676):1693–733. Available from: <https://www.sciencedirect.com/journal/the-lancet/vol/373/issue/9676>

141.

Kathryn J Bowen, Sharon Friel. Climate change adaptation: Where does global health fit in the agenda? *Globalization and Health* [Internet]. 2012;8(1):10–10. Available from: <https://globalizationandhealth.biomedcentral.com/>

142.

James Milner, Michael Davies, Paul Wilkinson. Urban energy, carbon management (low carbon cities) and co-benefits for human health. *Current Opinion in Environmental Sustainability* [Internet]. 2012 Oct;4(4):398–404. Available from: <https://www.sciencedirect.com/journal/current-opinion-in-environmental-sustainability/vol/4/issue/4>

143.

S. E. Curtis, K. J. Owen. Geographies of health and climate change. *Progress in Human Geography* [Internet]. 2011 Oct 31;36(5):654–66. Available from: <https://journals.sagepub.com/toc/phgb/36/5>

144.

A. Haines. Health benefits of a low carbon economy. *Public Health* [Internet]. 2012 Sep;126(Supplement 1):S33–9. Available from: <https://www.sciencedirect.com/journal/public-health/vol/126/suppl/S1>

145.

M. Pascal, A.C. Viso, S. Medina, M.C. Delmas, P. Beaudeau. How can a climate change perspective be integrated into public health surveillance? *Public Health* [Internet]. 2012

Aug;126(8):660–7. Available from:  
<https://www.sciencedirect.com/journal/public-health/vol/126/issue/8>

146.

Margherita Grasso, Matteo Manera, Aline Chiabai, Anil Markandya. The Health Effects of Climate Change: A Survey of Recent Quantitative Research. *International Journal of Environmental Research and Public Health* [Internet]. 2012 Apr 25;9(5):1523–47. Available from: <https://www.mdpi.com/1660-4601/9/5>

147.

Anthony, McMichael, H. Montgomery, A. Costello. Health risks, present and future, from global climate change. *BMJ* [Internet]. 2012 Mar 19;344(7849):e1359–e1359. Available from: <https://www.bmj.com/>

148.

Andrew Papworth, Mark Maslin, Samuel Randalls. Is climate change the greatest threat to global health? *The Geographical Journal* [Internet]. 2015 Dec;181(4):413–22. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/doi/full/10.1111/geoj.12127>

149.

Nick Watts, W Neil Adger, Paolo Agnolucci, Jason Blackstock, Peter Byass, Wenjia Cai, et al. Health and climate change: policy responses to protect public health. *The Lancet* [Internet]. 2015 Nov;386(10006):1861–914. Available from:  
<https://www.sciencedirect.com/journal/the-lancet/vol/386/issue/10006>

150.

David Ciple, J. Timmons Roberts. Climate change and the transition to neoliberal environmental governance. *Global Environmental Change* [Internet]. 2017 Sep;46(Supplement C):148–56. Available from:  
<https://www.sciencedirect.com/journal/global-environmental-change/vol/46/suppl/C>

151.

Tim Kurz, Martha Augoustinos, Shona Crabb. Contesting the 'national interest' and maintaining 'our lifestyle': A discursive analysis of political rhetoric around climate change.

British Journal of Social Psychology [Internet]. 2010 Sep;49(3):601–25. Available from: <https://bpspsychub.onlinelibrary.wiley.com/toc/20448309/2010/49/3>

152.

Bulkeley H, Newell P. Governing climate change. Vol. Global institutions series. London: Routledge; 2010.

153.

Rootes C, Zito A, Barry J. Climate change, national politics and grassroots action: an introduction. Environmental Politics [Internet]. 2012 Sep;21(5):677–90. Available from: <https://www.tandfonline.com/toc/fenp20/21/5>

154.

Harriet Bulkeley. Governance and the geography of authority: modalities of authorisation and the transnational governing of climate change. Environment and Planning A [Internet]. 2012;44(10):2428–44. Available from: <https://journals.sagepub.com/toc/epna/44/10>

155.

Swyngedouw E. Apocalypse Forever?: Post-political Populism and the Spectre of Climate Change. Theory, Culture & Society [Internet]. 2010 May 24;27(2–3):213–32. Available from: <https://journals.sagepub.com/toc/tcsa/27/2-3>

156.

Peter, Christoff. Post-Kyoto? Post-Bush? Towards an effective 'climate coalition of the willing'. International Affairs [Internet]. 2006 Sep;82(5):831–60. Available from: <https://academic.oup.com/ia/issue/82/5?browseBy=volume>

157.

Aaron M. McCright, Riley E. Dunlap. The Politicization of Climate Change and Polarization in the American Public's Views of Global Warming, 2001–2010. Sociological Quarterly [Internet]. 2011 Mar;52(2):155–94. Available from: <https://www.tandfonline.com/toc/utsq20/52/2>

158.

Ted Rutland, Alex Aylett. The work of policy: actor networks, governmentality, and local action on climate change in Portland, Oregon. *Environment and Planning D: Society and Space* [Internet]. 2008;26(4):627–46. Available from: <https://journals.sagepub.com/toc/epda/26/4>

159.

Peter North. The politics of climate activism in the UK: a social movement analysis. *Environment and Planning A* [Internet]. 2011;43(7):1581–98. Available from: <https://journals.sagepub.com/toc/epna/43/7>

160.

D. Rothe. Managing Climate Risks or Risking a Managerial Climate: State, Security and Governance in the International Climate Regime. *International Relations* [Internet]. 2011 Sep 5;25(3):330–45. Available from: <https://journals.sagepub.com/toc/ireb/25/3>

161.

Joel Wainwright, Geoff Mann. Climate Leviathan. *Antipode* [Internet]. 2013;45(1):1–22. Available from: <https://onlinelibrary.wiley.com/toc/14678330/2013/45/1>

162.

Carl Death. Summit theatre: exemplary governmentality and environmental diplomacy in Johannesburg and Copenhagen. *Environmental Politics* [Internet]. 2011 Feb;20(1):1–19. Available from: <https://www.tandfonline.com/toc/fenp20/20/1>

163.

Hoffmann MJ. Climate governance at the crossroads: experimenting with a global response after Kyoto. New York: Oxford University Press; 2011.

164.

J. Sterman, T. Franck, T. Fiddaman, A. Jones, S. McCauley, P. Rice, et al. World Climate: A Role-Play Simulation of Climate Negotiations. *Simulation & Gaming* [Internet]. 2015 Jun 1;46(3–4):348–82. Available from: <https://journals.sagepub.com/toc/sagb/46/3-4>

165.

Charles Thorpe, Brynna Jacobson. Life politics, nature and the state: Giddens' sociological theory and The Politics of Climate Change. *The British Journal of Sociology* [Internet]. 2013 Mar;64(1):99–122. Available from: <https://onlinelibrary.wiley.com/toc/14684446/2013/64/1>

166.

Anneleen Kenis, Matthias Lievens. Imagining the carbon neutral city: The (post)politics of time and space. *Environment and Planning A: Economy and Space* [Internet]. 2017 Aug;49(8):1762–78. Available from: <https://journals.sagepub.com/toc/epna/49/8>

167.

Amanda M. Rosen. The Wrong Solution at the Right Time: The Failure of the Kyoto Protocol on Climate Change. *Politics & Policy* [Internet]. 2015 Feb;43(1):30–58. Available from: <https://onlinelibrary.wiley.com/toc/17471346/2015/43/1>

168.

Simon Dalby. Climate geopolitics: Securing the global economy. *International Politics* [Internet]. 2015 Jul;52(4):426–44. Available from: <https://link.springer.com/journal/41311/volumes-and-issues/52-4>

169.

Oli, Brown, Anne, Hammill, Robert, McLeman. Climate change as the 'new' security threat: implications for Africa. *International Affairs* [Internet]. 2007 Nov;83(6):1141–54. Available from: <https://academic.oup.com/ia/issue/83/6>

170.

Gregory, White. Climate change and migration: security and borders in a warming world [Internet]. Oxford: Oxford University Press; 2011. Available from: <https://oxford.universitypressscholarship.com/view/10.1093/acprof:oso/9780199794829.001.0001/acprof-9780199794829>

171.

Richard Anthony Matthew. Global environmental change and human security. Cambridge, Mass: MIT Press; 2010.

172.

Dyer G. Climate wars: the fight for survival as the world overheats. Oxford: Oneworld; 2010.

173.

Dalby S. Security and environmental change. Cambridge: Polity; 2009.

174.

Jon Barnett, W. Neil Adger. Climate change, human security and violent conflict. Political Geography [Internet]. 2007 Aug;26(6):639–55. Available from: <https://www.sciencedirect.com/journal/political-geography/vol/26/issue/6>

175.

John Podesta, Peter Ogden. The Security Implications of Climate Change. The Washington Quarterly [Internet]. 2008 Jan;31(1):115–38. Available from: <https://www.tandfonline.com/toc/rwaq20/31/1>

176.

Marieke de Goede, Samuel Randalls. Precaution, preemption: arts and technologies of the actionable future. Environment and Planning D: Society and Space [Internet]. 2009;27(5):859–78. Available from: <https://journals.sagepub.com/toc/epda/27/5>

177.

Maximilian Mayer. Chaotic Climate Change and Security. International Political Sociology [Internet]. 2012 Jun;6(2):165–85. Available from: <https://academic.oup.com/ips/issue/6/2>

178.

C. Methmann, D. Rothe. Politics for the day after tomorrow: The logic of apocalypse in global climate politics. *Security Dialogue* [Internet]. 2012 Aug 15;43(4):323–44. Available from: <https://journals.sagepub.com/toc/sdib/43/4>

179.

Nick Gill. 'Environmental Refugees': Key Debates and the Contributions of Geographers. *Geography Compass* [Internet]. 2010 Jul 2;4(7):861–71. Available from: <https://onlinelibrary.wiley.com/toc/17498198/2010/4/7>

180.

E. Gartzke. Could climate change precipitate peace? *Journal of Peace Research* [Internet]. 2012 Jan 31;49(1):177–92. Available from: <https://journals.sagepub.com/toc/jpra/49/1>

181.

Alexander Dunlap, James Fairhead. The Militarisation and Marketisation of Nature: An Alternative Lens to 'Climate-Conflict'. *Geopolitics* [Internet]. 2014 Oct 2;19(4):937–61. Available from: <https://www.tandfonline.com/toc/fgeo20/19/4>

182.

Chris Methmann. Visualizing Climate-Refugees: Race, Vulnerability, and Resilience in Global Liberal Politics. *International Political Sociology* [Internet]. 2014 Dec;8(4):416–35. Available from: <https://academic.oup.com/ips/issue/8/4>

183.

Andrew Telford. A threat to climate-secure European futures? Exploring racial logics and climate-induced migration in US and EU climate security discourses. *Geoforum* [Internet]. 2018 Nov;96(Supplement C):268–77. Available from: <https://www.sciencedirect.com/journal/geoforum/vol/96/suppl/C>

184.

Myanna Lahsen. A science-policy interface in the global south: the politics of carbon sinks and science in Brazil. *Climatic Change* [Internet]. 2009 Jul 28;97(3–4):339–72. Available

from: <https://link.springer.com/journal/10584/volumes-and-issues/97-3>

185.

Edwards PN. A vast machine: computer models, climate data, and the politics of global warming [Internet]. Cambridge, Mass: MIT Press; 2010. Available from: <http://libproxy.ucl.ac.uk/login?url=https://ieeexplore-ieee-org.libproxy.ucl.ac.uk/servlet/opac?bknumber=6267526>

186.

S. Jasanoff. A New Climate for Society. Theory, Culture & Society [Internet]. 2010 May 24;27(2-3):233-53. Available from: <https://journals.sagepub.com/toc/tcsa/27/2-3>

187.

Myanna Lahsen. Experiences of modernity in the greenhouse: A cultural analysis of a physicist "trio" supporting the backlash against global warming. Global Environmental Change [Internet]. 2008 Feb;18(1):204-19. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/18/issue/1>

188.

David Demeritt. The Construction of Global Warming and the Politics of Science. Annals of the Association of American Geographers [Internet]. 2001 Jun;91(2):307-37. Available from: <https://www.tandfonline.com/toc/raag20/91/2>

189.

Maxwell T. Boykoff, David Frame, Samuel Randalls. Discursive stability meets climate instability: A critical exploration of the concept of 'climate stabilization' in contemporary climate policy. Global Environmental Change [Internet]. 2010 Feb;20(1):53-64. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/20/issue/1>

190.

Mark Charlesworth, Chukwumerije Okereke. Policy responses to rapid climate change: An epistemological critique of dominant approaches. Global Environmental Change [Internet]. 2010 Feb;20(1):121-9. Available from:

<https://www.sciencedirect.com/journal/global-environmental-change/vol/20/issue/1>

191.

Malte Meinshausen, Nicolai Meinshausen, William Hare, Sarah C. B. Raper, Katja Frieler, Reto Knutti, et al. Greenhouse-gas emission targets for limiting global warming to 2 °C. *Nature* [Internet]. 2009 Apr 30;458(7242):1158–62. Available from: <https://www.nature.com/nature/volumes/458/issues/7242>

192.

M. Hulme, M. Mahony. Climate change: What do we know about the IPCC? Progress in Physical Geography [Internet]. 2010 Jun 18;34(5):705–18. Available from: <https://journals.sagepub.com/toc/ppga/34/5>

193.

Joeri Rogelj, William Hare, Jason Lowe, Detlef P. van Vuuren, Keywan Riahi, Ben Matthews, et al. Emission pathways consistent with a 2 °C global temperature limit. *Nature Climate Change* [Internet]. 2011 Oct 23;1(8):413–8. Available from: <https://www.nature.com/articles/nclimate1258>

194.

A. J. Hoffman. Talking Past Each Other? Cultural Framing of Skeptical and Convinced Logics in the Climate Change Debate. *Organization & Environment* [Internet]. 2011 Mar 1;24(1):3–33. Available from: <https://journals.sagepub.com/toc/oaec/24/1>

195.

Richard Heede. Tracing anthropogenic carbon dioxide and methane emissions to fossil fuel and cement producers, 1854–2010. *Climatic Change* [Internet]. 2014 Jan;122(1–2):229–41. Available from: <https://link.springer.com/journal/10584/volumes-and-issues/122-1>

196.

Heede R, Oreskes N. Potential emissions of CO<sub>2</sub> and methane from proved reserves of fossil fuels: An alternative analysis. *Global Environmental Change* [Internet]. 2016 Jan;36(Supplement C):12–20. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/36/suppl/C>

197.

Chris Caseldine. So what sort of climate do we want? Thoughts on how to decide what is 'natural' climate. *The Geographical Journal* [Internet]. 2015 Dec;181(4):366–74. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14754959/2015/181/4>

198.

David G. Victor, Charles F. Kennel. Climate policy: Ditch the 2 °C warming goal. *Nature* [Internet]. 2014 Oct 1;514(7520):30–1. Available from: <https://www.nature.com/>

199.

Marianne Ryghaug, Tomas Moe Skjølsvold. The Global Warming of Climate Science: Climategate and the Construction of Scientific Facts. *International Studies in the Philosophy of Science* [Internet]. 2010 Sep;24(3):287–307. Available from: <https://www.tandfonline.com/toc/cisp20/24/3>

200.

Adriana Bailey, Lorine Giangola, Maxwell T. Boykoff. How Grammatical Choice Shapes Media Representations of Climate (Un)certainity. *Environmental Communication* [Internet]. 2014 Apr 3;8(2):197–215. Available from: <https://www.tandfonline.com/toc/renc20/8/2>

201.

Andrew Jordan, Tim Rayner, Heike Schroeder, Neil Adger, Kevin Anderson, Alice Bows, et al. Going beyond two degrees? The risks and opportunities of alternative options. *Climate Policy* [Internet]. 2013 Nov;13(6):751–69. Available from: <https://www.tandfonline.com/toc/tcpo20/13/6>

202.

Morseletto P, Biermann F, Pattberg P. Governing by targets: reductio ad unum and evolution of the two-degree climate target. *International Environmental Agreements: Politics, Law and Economics*. 2016 Oct 6;

203.

Dan M. Kahan, Asheley Landrum, Katie Carpenter, Laura Helft, Kathleen Hall Jamieson. Science Curiosity and Political Information Processing. *Political Psychology* [Internet]. 2017 Feb;38(Supplement 1):179–99. Available from: <https://onlinelibrary.wiley.com/toc/14679221/2017/38/S1>

204.

Sophie Webber. Circulating climate services: Commercializing science for climate change adaptation in Pacific Islands. *Geoforum* [Internet]. 2017 Oct;85(Supplement C):82–91. Available from: <https://www.sciencedirect.com/journal/geoforum/vol/85/suppl/C>

205.

Marta Bruno Soares, Meghan Alexander, Suraje Dessai. Sectoral use of climate information in Europe: A synoptic overview. *Climate Services* [Internet]. 2018 Jan;9(Supplement C):5–20. Available from: <https://www.sciencedirect.com/journal/climate-services/vol/9/suppl/C>

206.

James J. Porter, Suraje Dessai. Mini-me: Why do climate scientists' misunderstand users and their needs? *Environmental Science & Policy* [Internet]. 2017 Nov;77(Supplement C):9–14. Available from: <https://www.sciencedirect.com/journal/environmental-science-and-policy/vol/77/suppl/C>

207.

B. Hale, L. Dilling. Geoengineering, Ocean Fertilization, and the Problem of Permissible Pollution. *Science, Technology & Human Values* [Internet]. 2010 Aug 3;36(2):190–212. Available from: <https://journals.sagepub.com/toc/sthd/36/2>

208.

Launder BE, Thompson JMT. *Geo-engineering climate change: environmental necessity or Pandora's box?* Cambridge: Cambridge University Press; 2010.

209.

Federico Caprotti. *The cultural economy of cleantech: environmental discourse and the*

emergence of a new technology sector. Transactions of the Institute of British Geographers [Internet]. 2012 Jul;37(3):370–85. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14755661/2012/37/3>

210.

Szarka J. Climate Challenges, Ecological Modernization, and Technological Forcing. 2012;

211.

S. Pacala. Stabilization Wedges: Solving the Climate Problem for the Next 50 Years with Current Technologies. Science [Internet]. 2004 Aug 13;305(5686):968–72. Available from: <https://science.sciencemag.org/content/305/5686>

212.

Veronika Dornburg, Detlef van Vuuren, Gerrie van de Ven, Hans Langeveld, Marieke Meeusen, Martin Banse, et al. Bioenergy revisited: Key factors in global potentials of bioenergy. Energy & Environmental Science [Internet]. 2010;3(3):258–67. Available from: <https://pubs.rsc.org/en/journals/journalissues/ee#!issueid=ee003003&type=current&issnprint=1754-5692>

213.

A. Sentance. Developing transport infrastructure for the Low Carbon Society. Oxford Review of Economic Policy [Internet]. 2009 Dec 1;25(3):391–410. Available from: <https://academic.oup.com/oxrep/issue/25/3>

214.

Karin Bäckstrand, James Meadowcroft, Michael Oppenheimer. The politics and policy of carbon capture and storage: Framing an emergent technology. Global Environmental Change [Internet]. 2011 May;21(2):275–81. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/21/issue/2>

215.

K. Bickerstaff, I. Lorenzoni, N.F. Pidgeon, W. Poortinga, P. Simmons. Reframing nuclear power in the UK energy debate: nuclear power, climate change mitigation and radioactive

waste. Public Understanding of Science [Internet]. 2008 Apr 1;17(2):145–69. Available from: <https://journals.sagepub.com/toc/pusa/17/2>

216.

Les Levidow. EU criteria for sustainable biofuels: Accounting for carbon, depoliticising plunder. Geoforum [Internet]. 2012 Nov;44(Supplement C):211–23. Available from: <https://www.sciencedirect.com/journal/geoforum/vol/44/suppl/C>

217.

Jennie C. Stephens, Anders Hansson, Yue Liu, Heleen de Coninck, Shalini Vajjhala. Characterizing the international carbon capture and storage community. Global Environmental Change [Internet]. 2011 May;21(2):379–90. Available from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/21/issue/2>

218.

Cédric Clastres. Smart grids: Another step towards competition, energy security and climate change objectives. Energy Policy [Internet]. 2011 Sep;39(9):5399–408. Available from: <https://www.sciencedirect.com/journal/energy-policy/vol/39/issue/9>

219.

Bronislaw Szerszynski, Matthew Kearnes, Phil Macnaghten, Richard Owen, Jack Stilgoe. Why solar radiation management geoengineering and democracy won't mix. Environment and Planning A [Internet]. 2013;45(12):2809–16. Available from: <https://journals.sagepub.com/toc/epna/45/12>

220.

J. B. Horton. The emergency framing of solar geoengineering: Time for a different approach. The Anthropocene Review [Internet]. 2015 Aug 1;2(2):147–51. Available from: <https://journals.sagepub.com/toc/anra/2/2>

221.

J. Reynolds. A critical examination of the climate engineering moral hazard and risk compensation concern. The Anthropocene Review [Internet]. 2015 Aug 1;2(2):174–91. Available from: <https://journals.sagepub.com/toc/anra/2/2>

222.

Mark Winskel, Nils Markusson, Henry Jeffrey, Chiara Candelise, Geoff Dutton, Paul Howarth, et al. Learning pathways for energy supply technologies: Bridging between innovation studies and learning rates. *Technological Forecasting and Social Change* [Internet]. 2014 Jan;81(Supplement C):96–114. Available from: <https://www.sciencedirect.com/journal/technological-forecasting-and-social-change/vol/81/suppl/C>

223.

Kate Elizabeth Gannon, Mike Hulme. Geoengineering at the "Edge of the World": Exploring perceptions of ocean fertilisation through the Haida Salmon Restoration Corporation. *Geo: Geography and Environment* [Internet]. 2018 Jan;5(1). Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/20544049/2018/5/1>

224.

Behringer W. A cultural history of climate. Cambridge: Polity; 2010.

225.

Fleming JR. Historical perspectives on climate change. New York: Oxford University Press; 1998.

226.

Weart, Spencer R. The discovery of global warming. Rev. and expanded ed. Vol. New histories of science, technology, and medicine. Cambridge, Mass: Harvard University Press; 2008.

227.

Diana M. Liverman. Conventions of climate change: constructions of danger and the dispossession of the atmosphere. *Journal of Historical Geography* [Internet]. 2009 Apr;35(2):279–96. Available from: <https://www.sciencedirect.com/journal/journal-of-historical-geography/vol/35/issue/2>

228.

Michael Oppenheimer, Annie Petsonk. Article 2 of the UNFCCC: Historical Origins, Recent Interpretations. *Climatic Change* [Internet]. 2005 Dec;73(3):195–226. Available from: <https://link.springer.com/journal/10584/volumes-and-issues/73-3>

229.

Hans Von Storch, Nico Stehr. Anthropogenic Climate Change: A Reason for Concern Since the 18th Century and Earlier. *Geografiska Annaler, Series A: Physical Geography* [Internet]. 2006 Jun;88(2):107–13. Available from: <https://www.tandfonline.com/toc/tgaa20/88/2>

230.

James Rodger Fleming and Vladimir Jankovic. *Osiris*. 2011;Vol. 26(No. 1).

231.

Parker G. *Global crisis: war, climate change and catastrophe in the seventeenth century* [Internet]. New Haven, Conn: Yale University Press; 2013. Available from: <http://libproxy.ucl.ac.uk/login?url=https://www.jstor.org/stable/j.ctt32bksk>

232.

Hamblin JD. *Arming mother nature: the birth of catastrophic environmentalism*. New York: Oxford University Press; 2013.

233.

Fleming JR, Johnson A. *Toxic airs: body, place, planet in historical perspective*. Pittsburgh, Pa: University of Pittsburgh Press; 2014.

234.

Jonathan D. Oldfield. Imagining climates past, present and future: Soviet contributions to the science of anthropogenic climate change, 1953–1991. *Journal of Historical Geography* [Internet]. 2018 Apr;60(Supplement C):41–51. Available from: <https://www.sciencedirect.com/journal/journal-of-historical-geography/vol/60/suppl/C>

235.

The Corner House [Internet]. Available from: <http://www.thecornerhouse.org.uk/>

236.

Lovell H. Framing sustainable housing as a solution to climate change. *Journal of Environmental Policy & Planning*. 2004 Mar;6(1):35–55.

237.

Urry, John. *Climate change and society*. Cambridge: Polity; 2011.

238.

Stevenson H, Dryzek JS. The discursive democratisation of global climate governance. *Environmental Politics*. 2012 Mar;21(2):189–210.

239.

Demeritt D. Science studies, climate change and the prospects for constructivist critique. *Economy and Society*. 2006 Aug;35(3):453–79.

240.

Hulme M. Claiming and Adjudicating on Mt Kilimanjaro's Shrinking Glaciers: Guy Callendar, Al Gore and Extended Peer Communities. *Science as Culture*. 2010 Sep;19(3):303–26.

241.

Scrase JI, Ockwell DG. The role of discourse and linguistic framing effects in sustaining high carbon energy policy—An accessible introduction. *Energy Policy*. 2010 May;38(5):2225–33.

242.

Vanessa Castán Broto, Harriet Bulkeley. A survey of urban climate change experiments in 100 cities. *Global Environmental Change* [Internet]. 2013 Feb;23(1):92–102. Available

from: <https://www.sciencedirect.com/journal/global-environmental-change/vol/23/issue/1>

243.

Nicholson CTM. Climate change and the politics of causal reasoning: the case of climate change and migration. *The Geographical Journal*. 2014 Jun;180(2):151–60.

244.

Dr Heather Lovell - Climate change and its challenge for policy makers. 5AD.

245.

Dr Richard Milne - Critical Thinking on Climate Change: separating skepticism from denial. 24AD.

246.

Prof Alexander Tudhope - Tropical Climate Change and Variability. 28AD.

247.

The DESERTEC Vision. 6AD.

248.

Noam Chomsky: How Climate Change Became a 'Liberal Hoax'. 24AD.

249.

Bill McKibben: Why Climate Change Is the Most Urgent Challenge We Face. 24AD.

250.

Max Boykoff Discusses the Media and Global Warming [Internet]. 1AD. Available from:

<http://www.youtube.com/watch?v=DcK5sXrYg1A>

251.

Harriet Bulkeley, Vanesa Castán Broto. Government by experiment? Global cities and the governing of climate change. *Transactions of the Institute of British Geographers* [Internet]. 2013 Jul;38(3):361–75. Available from: <https://rgs-ibg.onlinelibrary.wiley.com/toc/14755661/2013/38/3>

252.

Castán Broto V. Urban Governance and the Politics of Climate change. *World Development*. 2017 May;93:1–15.

253.

Jordan AJ, Huitema D, Hildén M, van Asselt H, Rayner TJ, Schoenefeld JJ, et al. Emergence of polycentric climate governance and its future prospects. *Nature Climate Change*. 2015 Nov;5(11):977–82.

254.

Anthony McLean, Harriet Bulkeley, Mike Crang. Negotiating the urban smart grid: Socio-technical experimentation in the city of Austin. *Urban Studies* [Internet]. 2016 Nov;53(15):3246–63. Available from: <https://journals.sagepub.com/toc/usja/53/15>

255.

Rocle N, Salles D. "Pioneers but not guinea pigs": experimenting with climate change adaptation in French coastal areas. *Policy Sciences*. 2018 Jun;51(2):231–47.

256.

Kenneth W. Abbott. Orchestrating experimentation in non-state environmental commitments. *Environmental Politics* [Internet]. 2017 Jul 4;26(4):738–63. Available from: <https://www.tandfonline.com/toc/fenp20/26/4>

257.

Lotte Asveld. The Need for Governance by Experimentation: The Case of Biofuels. *Science and Engineering Ethics* [Internet]. 2016 Jun;22(3):815–30. Available from: <https://link.springer.com/journal/11948/volumes-and-issues/22-3>

258.

Gareth A S Edwards, Harriet Bulkeley. Heterotopia and the urban politics of climate change experimentation. *Environment and Planning D: Society and Space* [Internet]. 2018 Apr;36(2):350–69. Available from: <https://journals.sagepub.com/toc/epda/36/2>

259.

Dorsch MJ, Flachslund C. A Polycentric Approach to Global Climate Governance. *Global Environmental Politics*. 2017 May;17(2):45–64.

260.

Rodrigo Antonio Arriagada, Paulina Aldunce, Gustavo Blanco, Cecilia Ibarra, Pilar Moraga, Laura Nahuelhual, et al. Climate change governance in the Anthropocene: Emergence of Polycentrism in Chile. *Elem Sci Anth* [Internet]. 2018 Nov 20;6(1):68–68. Available from: <https://online.ucpress.edu/elementa/issue/volume/6>