

# GEOGG043 Politics of Climate Change

View Online



---

1.

Hulme, M.: Why we disagree about climate change: understanding controversy, inaction and opportunity. Cambridge University Press, Cambridge (2009).  
<https://doi.org/10.1017/CBO9780511841200>.

2.

Malone, E.L.: Debating climate change: pathways through argument to agreement. Earthscan, London (2009). <https://doi.org/10.4324/9781849774420>.

3.

Pielke, R.A.: The honest broker: making sense of science in policy and politics. Cambridge University Press, Cambridge (2007). <https://doi.org/10.1017/CBO9780511818110>.

4.

Maslin, M., Randalls, S.: Future climate change. Routledge, Abingdon (2012).

5.

Hulme, M.: Exploring climate change through science and in society: an anthology of Mike Hulme's essays, interviews and speeches. Routledge, London (2013).

6.

O'Brien, K.: Global environmental change II: From adaptation to deliberate transformation. *Progress in Human Geography*. 36, 667–676 (2012).

<https://doi.org/10.1177/0309132511425767>.

7.

Yamane, A.: Climate change and hazardscape of Sri Lanka. *Environment and Planning A*. 41, 2396–2416 (2009). <https://doi.org/10.1068/a41213>.

8.

Aerts, J.C.J.H.: *Climate adaptation and flood risk in coastal cities*. Earthscan, London (2012).

9.

Schipper, L.F., Burton, I.: *The Earthscan reader on adaptation to climate change*. Earthscan, London (2009).

10.

Emma L. Tompkins, Hallie Eakin: Managing private and public adaptation to climate change. *Global Environmental Change*. 22, 3–11 (2012). <https://doi.org/10.1016/j.gloenvcha.2011.09.010>.

11.

Hilde, T.C.: Uncertainty and the epistemic dimension of democratic deliberation in climate change adaptation. *Democratization*. 19, 889–911 (2012). <https://doi.org/10.1080/13510347.2012.709687>.

12.

Keskitalo, E.C.H., Juhola, S., Westerhoff, L.: Climate change as governmentality: technologies of government for adaptation in three European countries. *Journal of Environmental Planning and Management*. 55, 435–452 (2012). <https://doi.org/10.1080/09640568.2011.607994>.

13.

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*. 38, 181–191 (2012). <https://doi.org/10.1016/j.jhg.2011.12.002>.

14.

Grove, K.: Preempting the next disaster: Catastrophe insurance and the financialization of disaster management. *Security Dialogue*. 43, 139–155 (2012). <https://doi.org/10.1177/0967010612438434>.

15.

Satterthwaite, D.: Editorial: Why is community action needed for disaster risk reduction and climate change adaptation? *Environment and Urbanization*. 23, 339–349 (2011). <https://doi.org/10.1177/0956247811420009>.

16.

Birte Frommer: Climate change and the resilient society: utopia or realistic option for German regions? *Natural Hazards*. 58, 85–101 (2011). <https://doi.org/10.1007/s11069-010-9644-0>.

17.

Cote, M., Nightingale, A.J.: Resilience thinking meets social theory: Situating social change in socio-ecological systems (SES) research. *Progress in Human Geography*. 36, 475–489 (2011). <https://doi.org/10.1177/0309132511425708>.

18.

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

19.

Pelling, M.: *Adaptation to climate change: from resilience to transformation*. Routledge, London (2011). <https://doi.org/10.4324/9780203889046>.

20.

Webber, S.: Performative vulnerability: climate change adaptation policies and financing in Kiribati. *Environment and Planning A*. 45, 2717–2733 (2013).  
<https://doi.org/10.1068/a45311>.

21.

Wapner, P., Willoughby, J.: The Irony of Environmentalism: The Ecological Futility but Political Necessity of Lifestyle Change. *Ethics & International Affairs*. 19, 77–89 (2012).  
<https://doi.org/10.1111/j.1747-7093.2005.tb00555.x>.

22.

Schlembach, R., Lear, B., Bowman, A.: Science and ethics in the post-political era: strategies within the Camp for Climate Action. *Environmental Politics*. 21, 811–828 (2012).  
<https://doi.org/10.1080/09644016.2012.692938>.

23.

Connolly, J., Prothero, A.: Green Consumption: Life-politics, risk and contradictions. *Journal of Consumer Culture*. 8, 117–145 (2008). <https://doi.org/10.1177/1469540507086422>.

24.

Cupples, J., Ridley, E.: Towards a heterogeneous environmental responsibility: sustainability and cycling fundamentalism. *Area*. 40, 254–264 (2008).  
<https://doi.org/10.1111/j.1475-4762.2008.00810.x>.

25.

Hobson, K.: Reasons to Be Cheerful: Thinking Sustainably in a (Climate) Changing World. *Geography Compass*. 2, 199–214 (2008).  
<https://doi.org/10.1111/j.1749-8198.2007.00085.x>.

26.

Murtaugh, P.A., Schlax, M.G.: Reproduction and the carbon legacies of individuals. *Global Environmental Change*. 19, 14–20 (2009). <https://doi.org/10.1016/j.gloenvcha.2008.10.007>.

27.

Paterson, M., Stripple, J.: My Space: governing individuals' carbon emissions. *Environment and Planning D: Society and Space*. 28, 341–362 (2010). <https://doi.org/10.1068/d4109>.

28.

Plows, A.: Towards an Analysis of the 'Success' of UK Green Protests. *British Politics*. 3, 92–109 (2008). <https://doi.org/10.1057/palgrave.bp.4200081>.

29.

Hobson, K.: Bins, Bulbs, and Shower Timers: On the 'Techno-Ethics' of Sustainable Living. *Ethics, Place & Environment*. 9, 317–336 (2006). <https://doi.org/10.1080/13668790600902375>.

30.

Kenis, A., Mathijs, E.: Beyond individual behaviour change: the role of power, knowledge and strategy in tackling climate change. *Environmental Education Research*. 18, 45–65 (2012). <https://doi.org/10.1080/13504622.2011.576315>.

31.

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). <https://doi.org/10.1177/0013916511421196>.

32.

Howell, R.A.: Living with a carbon allowance: The experiences of Carbon Rationing Action Groups and implications for policy. *Energy Policy*. 41, 250–258 (2012). <https://doi.org/10.1016/j.enpol.2011.10.044>.

33.

Jones, R., Pykett, J., Whitehead, M.: *Changing behaviours: on the rise of the psychological state*. Edward Elgar, Cheltenham (2013).

34.

Howell, R.A.: It's not (just) "the environment, stupid!" Values, motivations, and routes to engagement of people adopting lower-carbon lifestyles. *Global Environmental Change*. 23, 281–290 (2013). <https://doi.org/10.1016/j.gloenvcha.2012.10.015>.

35.

Webb, J.: Climate Change and Society: The Chimera of Behaviour Change Technologies. *Sociology*. 46, 109–125 (2012). <https://doi.org/10.1177/0038038511419196>.

36.

O'Neill, S., Nicholson-Cole, S.: 'Fear Won't Do It': Promoting Positive Engagement With Climate Change Through Visual and Iconic Representations. *Science Communication*. 30, 355–379 (2009). <https://doi.org/10.1177/1075547008329201>.

37.

Scruggs, L., Benegal, S.: Declining public concern about climate change: Can we blame the great recession? *Global Environmental Change*. 22, 505–515 (2012). <https://doi.org/10.1016/j.gloenvcha.2012.01.002>.

38.

Crate, S.A., Nuttall, M.: *Anthropology and climate change: from encounters to actions*. Left Coast Press, Walnut Creek, Calif (2009).

39.

Boykoff, M.T., Boykoff, J.M.: Balance as bias: global warming and the US prestige press. *Global Environmental Change*. 14, 125–136 (2004). <https://doi.org/10.1016/j.gloenvcha.2003.10.001>.

40.

Dunaway, F.: Seeing Global Warming: Contemporary Art and the Fate of the Planet. *Environmental History*. 14, 9–31 (2009). <https://doi.org/10.1093/envhis/14.1.9>.

41.

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*. 32, 25–54 (2009). <https://doi.org/10.1177/1075547009340421>.

42.

Nerlich, B., Koteyko, N.: Compounds, creativity and complexity in climate change communication: The case of 'carbon indulgences'. *Global Environmental Change*. 19, 345–353 (2009). <https://doi.org/10.1016/j.gloenvcha.2009.03.001>.

43.

Farbotko, C., Lazrus, H.: The first climate refugees? Contesting global narratives of climate change in Tuvalu. *Global Environmental Change*. 22, 382–390 (2012). <https://doi.org/10.1016/j.gloenvcha.2011.11.014>.

44.

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*. 44, 237–244 (2012). <https://doi.org/10.1111/j.1475-4762.2012.01082.x>.

45.

Green, D., Raygorodetsky, G.: Indigenous knowledge of a changing climate. *Climatic Change*. 100, 239–242 (2010). <https://doi.org/10.1007/s10584-010-9804-y>.

46.

Boykoff, M.T.: *Who speaks for the climate?: making sense of media reporting on climate change*. Cambridge University Press, Cambridge (2011). <https://doi.org/10.1017/CBO9780511978586>.

47.

Mara J Goldman, Meaghan Daly, Eric J Lovell: Exploring multiple ontologies of drought in agro-pastoral regions of Northern Tanzania: a topological approach. *Area*. 48, 27–33 (2016). <https://doi.org/10.1111/area.12212>.

48.

Wibeck, V.: Enhancing learning, communication and public engagement about climate change – some lessons from recent literature. *Environmental Education Research*. 20, 387–411 (2014). <https://doi.org/10.1080/13504622.2013.812720>.

49.

Gabrys, J., Yusoff, K.: Arts, Sciences and Climate Change: Practices and Politics at the Threshold. *Science as Culture*. 21, 1–24 (2012). <https://doi.org/10.1080/09505431.2010.550139>.

50.

Miles, M.: Representing nature: art and climate change. *Cultural Geographies*. 17, 19–35 (2010). <https://doi.org/10.1177/1474474009349997>.

51.

Winkler, H., Boyd, A., Torres Gunfaus, M., Raubenheimer, S.: Reconsidering development by reflecting on climate change. *International Environmental Agreements: Politics, Law and Economics*. 15, 369–385 (2015). <https://doi.org/10.1007/s10784-015-9304-7>.

52.

Grist, N.: Positioning climate change in sustainable development discourse. *Journal of International Development*. 20, 783–803 (2008). <https://doi.org/10.1002/jid.1496>.

53.

Newell, P., Phillips, J., Purohit, P.: The Political Economy of Clean Development in India: CDM and Beyond. *IDS Bulletin*. 42, 89–96 (2011). <https://doi.org/10.1111/j.1759-5436.2011.00226.x>.

54.

MATTHEW, R.A., HAMMILL, A.: Sustainable development and climate change. *International Affairs*. 85, 1117–1128 (2009). <https://doi.org/10.1111/j.1468-2346.2009.00852.x>.

55.

Michael Watts, Paul Robbins, Richard Peet: *Global political ecology*. Routledge, London (2011). <https://doi.org/10.4324/9780203842249>.

56.

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

57.

David M. Lansing: Realizing Carbon's Value: Discourse and Calculation in the Production of Carbon Forestry Offsets in Costa Rica. *Antipode*. 43, 731–753 (2011). <https://doi.org/10.1111/j.1467-8330.2011.00886.x>.

58.

Adam G. Bumpus: The Matter of Carbon: Understanding the Materiality of tCO<sub>2</sub>e in Carbon Offsets. *Antipode*. 43, 612–638 (2011). <https://doi.org/10.1111/j.1467-8330.2011.00879.x>.

59.

Adam G. Bumpus, Diana M. Liverman: Accumulation by Decarbonization and the Governance of Carbon Offsets. *Economic Geography*. 84, 127–155 (2009). <https://doi.org/10.1111/j.1944-8287.2008.tb00401.x>.

60.

Karen Holm Olsen: The clean development mechanism's contribution to sustainable development: a review of the literature. *Climatic Change*. 84, 59–73 (2007). <https://doi.org/10.1007/s10584-007-9267-y>.

61.

Emily Boyd, Natasha Grist, Sirkku Juhola, Valerie Nelson: Exploring Development Futures in a Changing Climate: Frontiers for Development Policy and Practice. *Development Policy Review*. 27, 659–674 (2009). <https://doi.org/10.1111/j.1467-7679.2009.00464.x>.

62.

Esteve Corbera, Heike Schroeder: Governing and implementing REDD+. *Environmental Science & Policy*. 14, 89–99 (2011). <https://doi.org/10.1016/j.envsci.2010.11.002>.

63.

Haruna Gujba, Steve Thorne, Yacob Mulugetta, Kavita Rai, Youba Sokona: Financing low carbon energy access in Africa. *Energy Policy*. 47, 71–78 (2012). <https://doi.org/10.1016/j.enpol.2012.03.071>.

64.

Van den Berg, R.D., Feinstein, O.N.: *Evaluating climate change and development*. Transaction, London (2009).

65.

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

66.

Christopher Wright, Daniel Nyberg: Creative self-destruction: corporate responses to climate change as political myths. *Environmental Politics*. 23, 205–223 (2014). <https://doi.org/10.1080/09644016.2013.867175>.

67.

Donald MacKenzie: Making things the same: Gases, emission rights and the politics of carbon markets. *Accounting, Organizations and Society*. 34, 440–455 (2009). <https://doi.org/10.1016/j.aos.2008.02.004>.

68.

Servaas Storm: Capitalism and Climate Change: Can the Invisible Hand Adjust the Natural Thermostat? *Development and Change*. 40, 1011–1038 (2009).  
<https://doi.org/10.1111/j.1467-7660.2009.01610.x>.

69.

Ian Bailey, Andy Gouldson, Peter Newell: Ecological Modernisation and the Governance of Carbon: A Critical Analysis. *Antipode*. 43, 682–703 (2011).  
<https://doi.org/10.1111/j.1467-8330.2011.00880.x>.

70.

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*. 21, 691–711 (2012).  
<https://doi.org/10.1080/09644016.2012.705066>.

71.

Benjamin Stephan: Bringing discourse to the market: the commodification of avoided deforestation. *Environmental Politics*. 21, 621–639 (2012).  
<https://doi.org/10.1080/09644016.2012.688357>.

72.

Vladimir Janković, Andrew Bowman: After the green gold rush: the construction of climate change as a market transition. *Economy and Society*. 43, 233–259 (2014).  
<https://doi.org/10.1080/03085147.2013.791511>.

73.

Heather Lovell: Climate change, markets and standards: the case of financial accounting. *Economy and Society*. 43, 260–284 (2014).  
<https://doi.org/10.1080/03085147.2013.812830>.

74.

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

(2014).

75.

Heather Lovell, Donald MacKenzie: Accounting for Carbon: The Role of Accounting Professional Organisations in Governing Climate Change. *Antipode*. 43, 704–730 (2011). <https://doi.org/10.1111/j.1467-8330.2011.00883.x>.

76.

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*. 46, 2110–2124 (2014). <https://doi.org/10.1068/a140048p>.

77.

Daniel Nyberg, Christopher Wright: Justifying business responses to climate change: discursive strategies of similarity and difference. *Environment and Planning A*. 44, 1819–1835 (2012). <https://doi.org/10.1068/a44565>.

78.

Sarah Bracking: The Anti-Politics of Climate Finance: The Creation and Performativity of the Green Climate Fund. *Antipode*. 47, 281–302 (2015). <https://doi.org/10.1111/anti.12123>.

79.

Frank Venmans: A literature-based multi-criteria evaluation of the EU ETS. *Renewable and Sustainable Energy Reviews*. 16, 5493–5510 (2012). <https://doi.org/10.1016/j.rser.2012.05.036>.

80.

Samuel Randalls: Optimal Climate Change: Economics and Climate Science Policy Histories (from Heuristic to Normative). *Osiris*. 26, 224–242 (2011).

81.

Menno Kamminga: The ethics of climate politics: four modes of moral discourse.

Environmental Politics. 17, 673–692 (2008). <https://doi.org/10.1080/09644010802193799>.

82.

McKinnon, C.: Climate change and future justice: precaution, compensation, and triage. Routledge, Abingdon (2012).

83.

Arnold, D.G.: The ethics of global climate change. Cambridge University Press, Cambridge (2011). <https://doi.org/10.1017/CBO9780511732294>.

84.

Gardiner, S.M.: A perfect moral storm: the ethical tragedy of climate change. Oxford University Press, New York (2011).  
<https://doi.org/10.1093/acprof:oso/9780195379440.001.0001>.

85.

Skrimshire, S.: Future ethics: climate change and apocalyptic imagination. Continuum, London (2010).

86.

Harris, Paul G.: World ethics and climate change: from international to global justice. Edinburgh University Press, Edinburgh (2010).

87.

Gardiner, S.M.: Climate ethics: essential readings. Oxford University Press, New York (2010).

88.

Northcott, M.S.: A moral climate: the ethics of global warming. in association with Christian Aid, London (2007).

89.

Roberts, J.T., Parks, B.C.: *A climate of injustice: global inequality, North-South politics, and climate policy*. MIT Press, Cambridge, Mass (2007).

90.

B. C. Parks, J. T. Roberts: *Climate Change, Social Theory and Justice*. *Theory, Culture & Society*. 27, 134–166 (2010). <https://doi.org/10.1177/0263276409359018>.

91.

Marco Grasso: *A normative ethical framework in climate change*. *Climatic Change*. 81, 223–246 (2007). <https://doi.org/10.1007/s10584-006-9158-7>.

92.

O'Hara, P.A.: *Political economy of climate change, ecological destruction and uneven development*. *Ecological Economics*. 69, 223–234 (2009). <https://doi.org/10.1016/j.ecolecon.2009.09.015>.

93.

Bradley C Parks, J Timmons Roberts: *Inequality and the global climate regime: breaking the north-south impasse*. *Cambridge Review of International Affairs*. 21, 621–648 (2008). <https://doi.org/10.1080/09557570802452979>.

94.

S. Barrett: *The necessity of a multiscalar analysis of climate justice*. *Progress in Human Geography*. 37, 215–233 (2013). <https://doi.org/10.1177/0309132512448270>.

95.

Susannah Fisher: *The emerging geographies of climate justice*. *The Geographical Journal*. 181, 73–82 (2015). <https://doi.org/10.1111/geoj.12078>.

96.

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*. 21, 1209–1214 (2011). <https://doi.org/10.1016/j.gloenvcha.2011.06.001>.

97.

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*. 4, 397–405 (2007). <https://doi.org/10.1007/s10393-007-0141-1>.

98.

J. Stephenson, K. Newman, S. Mayhew: Population dynamics and climate change: what are the links? *Journal of Public Health*. 32, 150–156 (2010). <https://doi.org/10.1093/pubmed/fdq038>.

99.

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*. 369, 1866–1882 (2011). <https://doi.org/10.1098/rsta.2011.0007>.

100.

Sharon Friel, Alan D Dangour, Tara Garnett, Karen Lock, Zaid Chalabi, Ian Roberts, Ainslie Butler, Colin D Butler, Jeff Waage, Anthony J McMichael, Andy Haines: Public health benefits of strategies to reduce greenhouse-gas emissions: food and agriculture. *The Lancet*. 374, 2016–2025 (2009). [https://doi.org/10.1016/S0140-6736\(09\)61753-0](https://doi.org/10.1016/S0140-6736(09)61753-0).

101.

Anthony G. Capon, Elizabeth G. Hanna: Climate change: an emerging health issue. *New South Wales Public Health Bulletin*. 20, (2009).

102.

Anthony Costello, Mustafa Abbas, Adriana Allen, Sarah Ball, Sarah Bell, Richard Bellamy,

Sharon Friel, Nora Groce, Anne Johnson, Maria Kett, Maria Lee, Caren Levy, Mark Maslin, David McCoy, Bill McGuire, Hugh Montgomery, David Napier, Christina Pagel, Jinesh Patel, Jose Antonio Puppim de Oliveira, Nanneke Redclift, Hannah Rees, Daniel Rogger, Joanne Scott, Judith Stephenson, John Twigg, Jonathan Wolff, Craig Patterson: Managing the health effects of climate change: Lancet and University College London Institute for Global Health Commission. *The Lancet*. 373, 1693–1733 (2009). [https://doi.org/10.1016/S0140-6736\(09\)60935-1](https://doi.org/10.1016/S0140-6736(09)60935-1).

103.

Kathryn J Bowen, Sharon Friel: Climate change adaptation: Where does global health fit in the agenda? *Globalization and Health*. 8, 10–10 (2012). <https://doi.org/10.1186/1744-8603-8-10>.

104.

James Milner, Michael Davies, Paul Wilkinson: Urban energy, carbon management (low carbon cities) and co-benefits for human health. *Current Opinion in Environmental Sustainability*. 4, 398–404 (2012). <https://doi.org/10.1016/j.cosust.2012.09.011>.

105.

S. E. Curtis, K. J. Oven: Geographies of health and climate change. *Progress in Human Geography*. 36, 654–666 (2011). <https://doi.org/10.1177/0309132511423350>.

106.

A. Haines: Health benefits of a low carbon economy. *Public Health*. 126, S33–S39 (2012). <https://doi.org/10.1016/j.puhe.2012.05.020>.

107.

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*. 126, 660–667 (2012). <https://doi.org/10.1016/j.puhe.2012.04.013>.

108.

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. 9, 1523–1547 (2012).  
<https://doi.org/10.3390/ijerph9051523>.

109.

Anthony, McMichael, H. Montgomery, A. Costello: Health risks, present and future, from global climate change. *BMJ*. 344, e1359–e1359 (2012). <https://doi.org/10.1136/bmj.e1359>.

110.

Andrew Papworth, Mark Maslin, Samuel Randalls: Is climate change the greatest threat to global health? *The Geographical Journal*. 181, 413–422 (2015).  
<https://doi.org/10.1111/geoj.12127>.

111.

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*. 49, 601–625 (2010).  
<https://doi.org/10.1348/014466609X481173>.

112.

Bulkeley, H., Newell, P.: *Governing climate change*. Routledge, London (2010).

113.

Rootes, C., Zito, A., Barry, J.: Climate change, national politics and grassroots action: an introduction. *Environmental Politics*. 21, 677–690 (2012).  
<https://doi.org/10.1080/09644016.2012.720098>.

114.

Harriet Bulkeley: Governance and the geography of authority: modalities of authorisation and the transnational governing of climate change. *Environment and Planning A*. 44, 2428–2444 (2012). <https://doi.org/10.1068/a44678>.

115.

Swyngedouw, E.: Apocalypse Forever?: Post-political Populism and the Spectre of Climate Change. *Theory, Culture & Society*. 27, 213–232 (2010).  
<https://doi.org/10.1177/0263276409358728>.

116.

Peter, Christoff: Post-Kyoto? Post-Bush? Towards an effective 'climate coalition of the willing'. *International Affairs*. 82, 831–860 (2006).  
<https://doi.org/10.1111/j.1468-2346.2006.00574.x>.

117.

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*. 52, 155–194 (2011). <https://doi.org/10.1111/j.1533-8525.2011.01198.x>.

118.

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*. 26, 627–646 (2008). <https://doi.org/10.1068/d6907>.

119.

Peter North: The politics of climate activism in the UK: a social movement analysis. *Environment and Planning A*. 43, 1581–1598 (2011). <https://doi.org/10.1068/a43534>.

120.

D. Rothe: Managing Climate Risks or Risking a Managerial Climate: State, Security and Governance in the International Climate Regime. *International Relations*. 25, 330–345 (2011). <https://doi.org/10.1177/0047117811415486>.

121.

Joel Wainwright, Geoff Mann: Climate Leviathan. *Antipode*. 45, 1–22 (2013).  
<https://doi.org/10.1111/j.1467-8330.2012.01018.x>.

122.

Carl Death: Summit theatre: exemplary governmentality and environmental diplomacy in Johannesburg and Copenhagen. *Environmental Politics*. 20, 1-19 (2011).  
<https://doi.org/10.1080/09644016.2011.538161>.

123.

Hoffmann, M.J.: *Climate governance at the crossroads: experimenting with a global response after Kyoto*. Oxford University Press, New York (2011).  
<https://doi.org/10.1093/acprof:oso/9780195390087.001.0001>.

124.

J. Sterman, T. Franck, T. Fiddaman, A. Jones, S. McCauley, P. Rice, E. Sawin, L. Siegel, J. N. Rooney-Varga: *World Climate: A Role-Play Simulation of Climate Negotiations*. *Simulation & Gaming*. 46, 348-382 (2015). <https://doi.org/10.1177/1046878113514935>.

125.

Charles Thorpe, Brynna Jacobson: *Life politics, nature and the state: Giddens' sociological theory and The Politics of Climate Change*. *The British Journal of Sociology*. 64, 99-122 (2013). <https://doi.org/10.1111/1468-4446.12008>.

126.

Simon Dalby: *Climate geopolitics: Securing the global economy*. *International Politics*. 52, 426-444 (2015). <https://doi.org/10.1057/ip.2015.3>.

127.

Oli, Brown, Anne, Hammill, Robert, McLeman: *Climate change as the 'new' security threat: implications for Africa*. *International Affairs*. 83, 1141-1154 (2007).  
<https://doi.org/10.1111/j.1468-2346.2007.00678.x>.

128.

Gregory, White: *Climate change and migration: security and borders in a warming world*.

Oxford University Press, Oxford (2011).

129.

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

130.

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

131.

Dalby, S.: Security and environmental change. Polity, Cambridge (2009).

132.

Jon Barnett, W. Neil Adger: Climate change, human security and violent conflict. Political Geography. 26, 639–655 (2007). <https://doi.org/10.1016/j.polgeo.2007.03.003>.

133.

John Podesta, Peter Ogden: The Security Implications of Climate Change. The Washington Quarterly. 31, 115–138 (2008). <https://doi.org/10.1162/wash.2007.31.1.115>.

134.

Marieke de Goede, Samuel Randalls: Precaution, preemption: arts and technologies of the actionable future. Environment and Planning D: Society and Space. 27, 859–878 (2009). <https://doi.org/10.1068/d2608>.

135.

Maximilian Mayer: Chaotic Climate Change and Security. International Political Sociology. 6, 165–185 (2012). <https://doi.org/10.1111/j.1749-5687.2012.00157.x>.

136.

C. Methmann, D. Rothe: Politics for the day after tomorrow: The logic of apocalypse in global climate politics. *Security Dialogue*. 43, 323–344 (2012).  
<https://doi.org/10.1177/0967010612450746>.

137.

Nick Gill: 'Environmental Refugees': Key Debates and the Contributions of Geographers. *Geography Compass*. 4, 861–871 (2010).  
<https://doi.org/10.1111/j.1749-8198.2010.00336.x>.

138.

E. Gartzke: Could climate change precipitate peace? *Journal of Peace Research*. 49, 177–192 (2012). <https://doi.org/10.1177/0022343311427342>.

139.

Alexander Dunlap, James Fairhead: The Militarisation and Marketisation of Nature: An Alternative Lens to 'Climate-Conflict'. *Geopolitics*. 19, 937–961 (2014).  
<https://doi.org/10.1080/14650045.2014.964864>.

140.

Chris Methmann: Visualizing Climate-Refugees: Race, Vulnerability, and Resilience in Global Liberal Politics. *International Political Sociology*. 8, 416–435 (2014).  
<https://doi.org/10.1111/ips.12071>.

141.

Myanna Lahsen: A science-policy interface in the global south: the politics of carbon sinks and science in Brazil. *Climatic Change*. 97, 339–372 (2009).  
<https://doi.org/10.1007/s10584-009-9610-6>.

142.

Edwards, P.N.: *A vast machine: computer models, climate data, and the politics of global warming*. MIT Press, Cambridge, Mass (2010).

143.

S. Jasanoff: A New Climate for Society. *Theory, Culture & Society*. 27, 233–253 (2010). <https://doi.org/10.1177/0263276409361497>.

144.

Myanna Lahsen: Experiences of modernity in the greenhouse: A cultural analysis of a physicist "trio" supporting the backlash against global warming. *Global Environmental Change*. 18, 204–219 (2008). <https://doi.org/10.1016/j.gloenvcha.2007.10.001>.

145.

David Demeritt: The Construction of Global Warming and the Politics of Science. *Annals of the Association of American Geographers*. 91, 307–337 (2001). <https://doi.org/10.1111/0004-5608.00245>.

146.

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*. 20, 53–64 (2010). <https://doi.org/10.1016/j.gloenvcha.2009.09.003>.

147.

Mark Charlesworth, Chukwumerije Okereke: Policy responses to rapid climate change: An epistemological critique of dominant approaches. *Global Environmental Change*. 20, 121–129 (2010). <https://doi.org/10.1016/j.gloenvcha.2009.09.001>.

148.

Malte Meinshausen, Nicolai Meinshausen, William Hare, Sarah C. B. Raper, Katja Frieler, Reto Knutti, David J. Frame, Myles R. Allen: Greenhouse-gas emission targets for limiting global warming to 2 °C. *Nature*. 458, 1158–1162 (2009). <https://doi.org/10.1038/nature08017>.

149.

M. Hulme, M. Mahony: Climate change: What do we know about the IPCC? *Progress in Physical Geography*. 34, 705–718 (2010). <https://doi.org/10.1177/0309133310373719>.

150.

Joeri Rogelj, William Hare, Jason Lowe, Detlef P. van Vuuren, Keywan Riahi, Ben Matthews, Tatsuya Hanaoka, Kejun Jiang, Malte Meinshausen: Emission pathways consistent with a 2 °C global temperature limit. *Nature Climate Change*. 1, 413–418 (2011). <https://doi.org/10.1038/nclimate1258>.

151.

A. J. Hoffman: Talking Past Each Other? Cultural Framing of Skeptical and Convinced Logics in the Climate Change Debate. *Organization & Environment*. 24, 3–33 (2011). <https://doi.org/10.1177/1086026611404336>.

152.

Richard Heede: Tracing anthropogenic carbon dioxide and methane emissions to fossil fuel and cement producers, 1854–2010. *Climatic Change*. 122, 229–241 (2014). <https://doi.org/10.1007/s10584-013-0986-y>.

153.

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*. 36, 12–20 (2016). <https://doi.org/10.1016/j.gloenvcha.2015.10.005>.

154.

Chris Caseldine: So what sort of climate do we want? Thoughts on how to decide what is 'natural' climate. *The Geographical Journal*. 181, 366–374 (2015). <https://doi.org/10.1111/geoj.12131>.

155.

David G. Victor, Charles F. Kennel: Climate policy: Ditch the 2 °C warming goal. *Nature*. 514, 30–31 (2014). <https://doi.org/10.1038/514030a>.

156.

Marianne Ryghaug, Tomas Moe Skjølvold: The Global Warming of Climate Science: Climategate and the Construction of Scientific Facts. *International Studies in the Philosophy of Science*. 24, 287–307 (2010).  
<https://doi.org/10.1080/02698595.2010.522411>.

157.

Adriana Bailey, Lorine Giangola, Maxwell T. Boykoff: How Grammatical Choice Shapes Media Representations of Climate (Un)certainty. *Environmental Communication*. 8, 197–215 (2014). <https://doi.org/10.1080/17524032.2014.906481>.

158.

Andrew Jordan, Tim Rayner, Heike Schroeder, Neil Adger, Kevin Anderson, Alice Bows, Corinne Le Quéré, Manoj Joshi, Sarah Mander, Nem Vaughan, Lorraine Whitmarsh: Going beyond two degrees? The risks and opportunities of alternative options. *Climate Policy*. 13, 751–769 (2013). <https://doi.org/10.1080/14693062.2013.835705>.

159.

B. Hale, L. Dilling: Geoengineering, Ocean Fertilization, and the Problem of Permissible Pollution. *Science, Technology & Human Values*. 36, 190–212 (2010).  
<https://doi.org/10.1177/0162243910366150>.

160.

Launder, B.E., Thompson, J.M.T.: *Geo-engineering climate change: environmental necessity or Pandora's box?* Cambridge University Press, Cambridge (2010).

161.

Federico Caprotti: The cultural economy of cleantech: environmental discourse and the emergence of a new technology sector. *Transactions of the Institute of British Geographers*. 37, 370–385 (2012). <https://doi.org/10.1111/j.1475-5661.2011.00485.x>.

162.

Szarka, J.: *Climate Challenges, Ecological Modernization, and Technological Forcing*.

(2012).

163.

S. Pacala: Stabilization Wedges: Solving the Climate Problem for the Next 50 Years with Current Technologies. *Science*. 305, 968–972 (2004). <https://doi.org/10.1126/science.1100103>.

164.

Veronika Dornburg, Detlef van Vuuren, Gerrie van de Ven, Hans Langeveld, Marieke Meeusen, Martin Banse, Mark van Oorschot, Jan Ros, Gert Jan van den Born, Harry Aiking, Marc Londo, Hamid Mozaffarian, Pita Verweij, Erik Lysen, André Faaij: Bioenergy revisited: Key factors in global potentials of bioenergy. *Energy & Environmental Science*. 3, 258–267 (2010). <https://doi.org/10.1039/b922422j>.

165.

A. Sentance: Developing transport infrastructure for the Low Carbon Society. *Oxford Review of Economic Policy*. 25, 391–410 (2009). <https://doi.org/10.1093/oxrep/grp026>.

166.

Karin Bäckstrand, James Meadowcroft, Michael Oppenheimer: The politics and policy of carbon capture and storage: Framing an emergent technology. *Global Environmental Change*. 21, 275–281 (2011). <https://doi.org/10.1016/j.gloenvcha.2011.03.008>.

167.

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*. 17, 145–169 (2008). <https://doi.org/10.1177/0963662506066719>.

168.

Les Levidow: EU criteria for sustainable biofuels: Accounting for carbon, depoliticising plunder. *Geoforum*. 44, 211–223 (2012). <https://doi.org/10.1016/j.geoforum.2012.09.005>.

169.

Jennie C. Stephens, Anders Hansson, Yue Liu, Heleen de Coninck, Shalini Vajjhala: Characterizing the international carbon capture and storage community. *Global Environmental Change*. 21, 379–390 (2011).  
<https://doi.org/10.1016/j.gloenvcha.2011.01.008>.

170.

Cédric Clastres: Smart grids: Another step towards competition, energy security and climate change objectives. *Energy Policy*. 39, 5399–5408 (2011).  
<https://doi.org/10.1016/j.enpol.2011.05.024>.

171.

Bronislaw Szerszynski, Matthew Kearnes, Phil Macnaghten, Richard Owen, Jack Stilgoe: Why solar radiation management geoengineering and democracy won't mix. *Environment and Planning A*. 45, 2809–2816 (2013). <https://doi.org/10.1068/a45649>.

172.

J. B. Horton: The emergency framing of solar geoengineering: Time for a different approach. *The Anthropocene Review*. 2, 147–151 (2015).  
<https://doi.org/10.1177/2053019615579922>.

173.

J. Reynolds: A critical examination of the climate engineering moral hazard and risk compensation concern. *The Anthropocene Review*. 2, 174–191 (2015).  
<https://doi.org/10.1177/2053019614554304>.

174.

Mark Winskel, Nils Markusson, Henry Jeffrey, Chiara Candelise, Geoff Dutton, Paul Howarth, Sophie Jablonski, Christos Kalyvas, David Ward: Learning pathways for energy supply technologies: Bridging between innovation studies and learning rates. *Technological Forecasting and Social Change*. 81, 96–114 (2014).  
<https://doi.org/10.1016/j.techfore.2012.10.015>.

175.

Behringer, W.: A cultural history of climate. Polity, Cambridge (2010).

176.

Fleming, J.R.: Historical perspectives on climate change. Oxford University Press, New York (1998). <https://doi.org/10.1093/oso/9780195078701.001.0001>.

177.

Weart, Spencer R.: The discovery of global warming. Harvard University Press, Cambridge, Mass (2008).

178.

Diana M. Liverman: Conventions of climate change: constructions of danger and the dispossession of the atmosphere. *Journal of Historical Geography*. 35, 279–296 (2009). <https://doi.org/10.1016/j.jhg.2008.08.008>.

179.

Michael Oppenheimer, Annie Petsonk: Article 2 of the UNFCCC: Historical Origins, Recent Interpretations. *Climatic Change*. 73, 195–226 (2005). <https://doi.org/10.1007/s10584-005-0434-8>.

180.

Hans Von Storch, Nico Stehr: Anthropogenic Climate Change: A Reason for Concern Since the 18th Century and Earlier. *Geografiska Annaler, Series A: Physical Geography*. 88, 107–113 (2006). <https://doi.org/10.1111/j.0435-3676.2006.00288.x>.

181.

James Rodger Fleming and Vladimir Jankovic: *Osiris*. Vol. 26, (2011).

182.

Parker, G.: *Global crisis: war, climate change and catastrophe in the seventeenth century*. Yale University Press, New Haven, Conn (2013).

183.

Hamblin, J.D.: *Arming mother nature: the birth of catastrophic environmentalism*. Oxford University Press, New York (2013).

184.

Fleming, J.R., Johnson, A.: *Toxic airs: body, place, planet in historical perspective*. University of Pittsburgh Press, Pittsburgh, Pa (2014). <https://doi.org/10.2307/j.ctt5vkgsj>.

185.

The Corner House, <http://www.thecornerhouse.org.uk/>.

186.

Lovell, H.: Framing sustainable housing as a solution to climate change. *Journal of Environmental Policy & Planning*. 6, 35–55 (2004). <https://doi.org/10.1080/1523908042000259677>.

187.

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

188.

Stevenson, H., Dryzek, J.S.: The discursive democratisation of global climate governance. *Environmental Politics*. 21, 189–210 (2012). <https://doi.org/10.1080/09644016.2012.651898>.

189.

Demeritt, D.: Science studies, climate change and the prospects for constructivist critique. *Economy and Society*. 35, 453–479 (2006). <https://doi.org/10.1080/03085140600845024>.

190.

Hulme, M.: Claiming and Adjudicating on Mt Kilimanjaro's Shrinking Glaciers: Guy Callendar, Al Gore and Extended Peer Communities. *Science as Culture*. 19, 303–326 (2010). <https://doi.org/10.1080/09505430903214427>.

191.

Scrase, J.I., Ockwell, D.G.: The role of discourse and linguistic framing effects in sustaining high carbon energy policy—An accessible introduction. *Energy Policy*. 38, 2225–2233 (2010). <https://doi.org/10.1016/j.enpol.2009.12.010>.

192.

Vanesa Castán Broto, Harriet Bulkeley: A survey of urban climate change experiments in 100 cities. *Global Environmental Change*. 23, 92–102 (2013). <https://doi.org/10.1016/j.gloenvcha.2012.07.005>.

193.

Nicholson, C.T.M.: Climate change and the politics of causal reasoning: the case of climate change and migration. *The Geographical Journal*. 180, 151–160 (2014). <https://doi.org/10.1111/geoj.12062>.

194.

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

195.

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

196.

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

197.

The DESERTEC Vision, (6) AD.

198.

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

199.

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

200.

Max Boykoff Discusses the Media and Global Warming,  
<http://www.youtube.com/watch?v=DcK5sXrYg1A>, (1) AD.