

# GEOG0083: Politics of Climate Change

View Online



[1]

A. Haines 2012. Health benefits of a low carbon economy. *Public Health*. 126, Supplement 1 (Sep. 2012), S33–S39. DOI:<https://doi.org/10.1016/j.puhe.2012.05.020>.

[2]

A. J. Hoffman 2011. Talking Past Each Other? Cultural Framing of Skeptical and Convinced Logics in the Climate Change Debate. *Organization & Environment*. 24, 1 (Mar. 2011), 3–33. DOI:<https://doi.org/10.1177/1086026611404336>.

[3]

A. Sentance 2009. Developing transport infrastructure for the Low Carbon Society. *Oxford Review of Economic Policy*. 25, 3 (Dec. 2009), 391–410. DOI:<https://doi.org/10.1093/oxrep/grp026>.

[4]

Aaron M. McCright and Riley E. Dunlap 2011. The Politicization of Climate Change and Polarization in the American Public's Views of Global Warming, 2001–2010. *Sociological Quarterly*. 52, 2 (Mar. 2011), 155–194. DOI:<https://doi.org/10.1111/j.1533-8525.2011.01198.x>.

[5]

Adam G. Bumpus 2011. The Matter of Carbon: Understanding the Materiality of tCO<sub>2</sub>e in Carbon Offsets. *Antipode*. 43, 3 (Jun. 2011), 612–638. DOI:<https://doi.org/10.1111/j.1467-8330.2011.00879.x>.

[6]

Adam G. Bumpus and Diana M. Liverman 2009. Accumulation by Decarbonization and the Governance of Carbon Offsets. *Economic Geography*. 84, 2 (Feb. 2009), 127–155.  
DOI:<https://doi.org/10.1111/j.1944-8287.2008.tb00401.x>.

[7]

Adriana Bailey et al. 2014. How Grammatical Choice Shapes Media Representations of Climate (Un)certainty. *Environmental Communication*. 8, 2 (Apr. 2014), 197–215.  
DOI:<https://doi.org/10.1080/17524032.2014.906481>.

[8]

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

[9]

Ahmed, N. et al. 2017. Solutions to blue carbon emissions: Shrimp cultivation, mangrove deforestation and climate change in coastal Bangladesh. *Marine Policy*. 82, Supplement C (Aug. 2017), 68–75. DOI:<https://doi.org/10.1016/j.marpol.2017.05.007>.

[10]

Alexander Dunlap and James Fairhead 2014. The Militarisation and Marketisation of Nature: An Alternative Lens to 'Climate-Conflict'. *Geopolitics*. 19, 4 (Oct. 2014), 937–961.  
DOI:<https://doi.org/10.1080/14650045.2014.964864>.

[11]

Amanda M. Rosen 2015. The Wrong Solution at the Right Time: The Failure of the Kyoto Protocol on Climate Change. *Politics & Policy*. 43, 1 (Feb. 2015), 30–58.  
DOI:<https://doi.org/10.1111/polp.12105>.

[12]

Anbumozhi, V. 2012. Climate change in Asia and the Pacific: how can countries adapt?. Sage.

[13]

Andreas Béguin et al. 2011. The opposing effects of climate change and socio-economic development on the global distribution of malaria. *Global Environmental Change*. 21, 4 (Oct. 2011), 1209–1214. DOI:<https://doi.org/10.1016/j.gloenvcha.2011.06.001>.

[14]

Andrew Jordan et al. 2013. Going beyond two degrees? The risks and opportunities of alternative options. *Climate Policy*. 13, 6 (Nov. 2013), 751–769. DOI:<https://doi.org/10.1080/14693062.2013.835705>.

[15]

Andrew Papworth et al. 2015. Is climate change the greatest threat to global health? *The Geographical Journal*. 181, 4 (Dec. 2015), 413–422. DOI:<https://doi.org/10.1111/geoj.12127>.

[16]

Andrew Telford 2018. A threat to climate-secure European futures? Exploring racial logics and climate-induced migration in US and EU climate security discourses. *Geoforum*. 96, Supplement C (Nov. 2018), 268–277. DOI:<https://doi.org/10.1016/j.geoforum.2018.08.021>.

[17]

Anneleen Kenis and Matthias Lievens 2017. Imagining the carbon neutral city: The (post)politics of time and space. *Environment and Planning A: Economy and Space*. 49, 8 (Aug. 2017), 1762–1778. DOI:<https://doi.org/10.1177/0308518X16680617>.

[18]

Anthony Costello et al. 2011. Global health and climate change: moving from denial and catastrophic fatalism to positive action. *Phil. Trans. Roy Soc A*. 369, 1942 (2011), 1866–1882. DOI:<https://doi.org/10.1098/rsta.2011.0007>.

[19]

Anthony Costello et al. 2009. Managing the health effects of climate change: *Lancet* and

University College London Institute for Global Health Commission. The Lancet. 373, 9676 (May 2009), 1693–1733. DOI:[https://doi.org/10.1016/S0140-6736\(09\)60935-1](https://doi.org/10.1016/S0140-6736(09)60935-1).

[20]

Anthony G. Capon and Elizabeth G. Hanna 2009. Climate change: an emerging health issue. New South Wales Public Health Bulletin. 20, 2 (2009).

[21]

Anthony McLean et al. 2016. Negotiating the urban smart grid: Socio-technical experimentation in the city of Austin. Urban Studies. 53, 15 (Nov. 2016), 3246–3263. DOI:<https://doi.org/10.1177/0042098015612984>.

[22]

Anthony, McMichael et al. 2012. Health risks, present and future, from global climate change. BMJ. 344, 7849 (Mar. 2012), e1359–e1359. DOI:<https://doi.org/10.1136/bmj.e1359>.

[23]

Arnold, D.G. 2011. The ethics of global climate change. Cambridge University Press.

[24]

Atanasova, D. and Koteyko, N. 2017. Metaphors in Guardian Online and Mail Online Opinion-page Content on Climate Change: War, Religion, and Politics. Environmental Communication. 11, 4 (Jul. 2017), 452–469. DOI:<https://doi.org/10.1080/17524032.2015.1024705>.

[25]

B. C. Parks and J. T. Roberts 2010. Climate Change, Social Theory and Justice. Theory, Culture & Society. 27, 2–3 (May 2010), 134–166. DOI:<https://doi.org/10.1177/0263276409359018>.

[26]

B. Hale and L. Dilling 2010. Geoengineering, Ocean Fertilization, and the Problem of Permissible Pollution. *Science, Technology & Human Values*. 36, 2 (Aug. 2010), 190–212. DOI:<https://doi.org/10.1177/0162243910366150>.

[27]

Ballantyne, A.G. 2016. Climate change communication: what can we learn from communication theory? *Wiley Interdisciplinary Reviews: Climate Change*. 7, 3 (May 2016), 329–344. DOI:<https://doi.org/10.1002/wcc.392>.

[28]

Behringer, W. 2010. A cultural history of climate. Polity.

[29]

Benjamin K. Sovacool 2018. Bamboo Beating Bandits: Conflict, Inequality, and Vulnerability in the Political Ecology of Climate Change Adaptation in Bangladesh. *World Development*. 102, (Feb. 2018), 183–194. DOI:<https://doi.org/10.1016/j.worlddev.2017.10.014>.

[30]

Benjamin Stephan 2012. Bringing discourse to the market: the commodification of avoided deforestation. *Environmental Politics*. 21, 4 (Jul. 2012), 621–639. DOI:<https://doi.org/10.1080/09644016.2012.688357>.

[31]

Bezner Kerr, R. et al. 2018. Knowledge politics in participatory climate change adaptation research on agroecology in Malawi. *Renewable Agriculture and Food Systems*. 33, 03 (Jun. 2018), 238–251. DOI:<https://doi.org/10.1017/S1742170518000017>.

[32]

Birte Frommer 2011. Climate change and the resilient society: utopia or realistic option for German regions? *Natural Hazards*. 58, 1 (2011), 85–101. DOI:<https://doi.org/10.1007/s11069-010-9644-0>.

[33]

Boström, M. and Klintman, M. 2017. Can we rely on 'climate-friendly' consumption? *Journal of Consumer Culture*. (Jul. 2017). DOI:<https://doi.org/10.1177/1469540517717782>.

[34]

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

[35]

Boykoff, M.T. and Boykoff, J.M. 2004. Balance as bias: global warming and the US prestige press. *Global Environmental Change*. 14, 2 (Jul. 2004), 125–136. DOI:<https://doi.org/10.1016/j.gloenvcha.2003.10.001>.

[36]

Bradley C Parks and J Timmons Roberts 2008. Inequality and the global climate regime: breaking the north-south impasse. *Cambridge Review of International Affairs*. 21, 4 (Dec. 2008), 621–648. DOI:<https://doi.org/10.1080/09557570802452979>.

[37]

Bronislaw Szerszynski et al. 2013. Why solar radiation management geoengineering and democracy won't mix. *Environment and Planning A*. 45, 12 (2013), 2809–2816. DOI:<https://doi.org/10.1068/a45649>.

[38]

Bulkeley, H. and Newell, P. 2010. *Governing climate change*. Routledge.

[39]

Butler, C. et al. 2016. Energy consumption and everyday life: Choice, values and agency through a practice theoretical lens. *Journal of Consumer Culture*. 16, 3 (Nov. 2016), 887–907. DOI:<https://doi.org/10.1177/1469540514553691>.

[40]

C. Methmann and D. Rothe 2012. Politics for the day after tomorrow: The logic of apocalypse in global climate politics. *Security Dialogue*. 43, 4 (Aug. 2012), 323–344. DOI:<https://doi.org/10.1177/0967010612450746>.

[41]

Carey, M. et al. 2012. Unintended effects of technology on climate change adaptation: an historical analysis of water conflicts below Andean Glaciers. *Journal of Historical Geography*. 38, 2 (Apr. 2012), 181–191. DOI:<https://doi.org/10.1016/j.jhg.2011.12.002>.

[42]

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

[43]

Castán Broto, V. 2017. Urban Governance and the Politics of Climate change. *World Development*. 93, (May 2017), 1–15. DOI:<https://doi.org/10.1016/j.worlddev.2016.12.031>.

[44]

Cédric Clastres 2011. Smart grids: Another step towards competition, energy security and climate change objectives. *Energy Policy*. 39, 9 (Sep. 2011), 5399–5408. DOI:<https://doi.org/10.1016/j.enpol.2011.05.024>.

[45]

Chakrabarty, D. 2017. The Politics of Climate Change Is More Than the Politics of Capitalism. *Theory, Culture & Society*. 34, 2–3 (May 2017), 25–37. DOI:<https://doi.org/10.1177/0263276417690236>.

[46]

Charles Thorpe and Brynna Jacobson 2013. Life politics, nature and the state: Giddens' sociological theory and The Politics of Climate Change. *The British Journal of Sociology*. 64,

1 (Mar. 2013), 99–122. DOI:<https://doi.org/10.1111/1468-4446.12008>.

[47]

Chris Caseldine 2015. So what sort of climate do we want? Thoughts on how to decide what is 'natural' climate. *The Geographical Journal*. 181, 4 (Dec. 2015), 366–374. DOI:<https://doi.org/10.1111/geoj.12131>.

[48]

Chris Methmann 2014. Visualizing Climate-Refugees: Race, Vulnerability, and Resilience in Global Liberal Politics. *International Political Sociology*. 8, 4 (Dec. 2014), 416–435. DOI:<https://doi.org/10.1111/ips.12071>.

[49]

Christopher M. Dent 2017. East Asia's new developmentalism: state capacity, climate change and low-carbon development. *Third World Quarterly*. 39, 6 (Nov. 2017), 1–20. DOI:<https://doi.org/10.1080/01436597.2017.1388740>.

[50]

Christopher Wright and Daniel Nyberg 2014. Creative self-destruction: corporate responses to climate change as political myths. *Environmental Politics*. 23, 2 (Mar. 2014), 205–223. DOI:<https://doi.org/10.1080/09644016.2013.867175>.

[51]

Connolly, J. and Prothero, A. 2008. Green Consumption: Life-politics, risk and contradictions. *Journal of Consumer Culture*. 8, 1 (Mar. 2008), 117–145. DOI:<https://doi.org/10.1177/1469540507086422>.

[52]

Cote, M. and Nightingale, A.J. 2011. Resilience thinking meets social theory: Situating social change in socio-ecological systems (SES) research. *Progress in Human Geography*. 36, 4 (Dec. 2011), 475–489. DOI:<https://doi.org/10.1177/0309132511425708>.



[53]

Crate, S.A. and Nuttall, M. 2009. Anthropology and climate change: from encounters to actions. Left Coast Press.

[54]

Cupples, J. and Ridley, E. 2008. Towards a heterogeneous environmental responsibility: sustainability and cycling fundamentalism. *Area*. 40, 2 (Jun. 2008), 254–264. DOI:<https://doi.org/10.1111/j.1475-4762.2008.00810.x>.

[55]

D. Rothe 2011. Managing Climate Risks or Risking a Managerial Climate: State, Security and Governance in the International Climate Regime. *International Relations*. 25, 3 (Sep. 2011), 330–345. DOI:<https://doi.org/10.1177/0047117811415486>.

[56]

Dalby, S. 2009. Security and environmental change. *Polity*.

[57]

Dan M. Kahan et al. 2017. Science Curiosity and Political Information Processing. *Political Psychology*. 38, Supplement 1 (Feb. 2017), 179–199. DOI:<https://doi.org/10.1111/pops.12396>.

[58]

Daniel Nyberg and Christopher Wright 2012. Justifying business responses to climate change: discursive strategies of similarity and difference. *Environment and Planning A*. 44, 8 (2012), 1819–1835. DOI:<https://doi.org/10.1068/a444565>.

[59]

David Ciple and J. Timmons Roberts 2017. Climate change and the transition to neoliberal environmental governance. *Global Environmental Change*. 46, Supplement C (Sep. 2017), 148–156. DOI:<https://doi.org/10.1016/j.gloenvcha.2017.09.003>.

[60]

David Demeritt 2001. The Construction of Global Warming and the Politics of Science. *Annals of the Association of American Geographers*. 91, 2 (Jun. 2001), 307–337. DOI:<https://doi.org/10.1111/0004-5608.00245>.

[61]

David G. Victor and Charles F. Kennel 2014. Climate policy: Ditch the 2 °C warming goal. *Nature*. 514, 7520 (Oct. 2014), 30–31. DOI:<https://doi.org/10.1038/514030a>.

[62]

David M. Lansing 2011. Realizing Carbon's Value: Discourse and Calculation in the Production of Carbon Forestry Offsets in Costa Rica. *Antipode*. 43, 3 (Jun. 2011), 731–753. DOI:<https://doi.org/10.1111/j.1467-8330.2011.00886.x>.

[63]

David Schlosberg and Lisette B. Collins 2014. From environmental to climate justice: climate change and the discourse of environmental justice. *Wiley Interdisciplinary Reviews: Climate Change*. 5, 3 (May 2014), 359–374. DOI:<https://doi.org/10.1002/wcc.275>.

[64]

Demeritt, D. 2006. Science studies, climate change and the prospects for constructivist critique. *Economy and Society*. 35, 3 (Aug. 2006), 453–479. DOI:<https://doi.org/10.1080/03085140600845024>.

[65]

Diana M. Liverman 2009. Conventions of climate change: constructions of danger and the dispossession of the atmosphere. *Journal of Historical Geography*. 35, 2 (Apr. 2009), 279–296. DOI:<https://doi.org/10.1016/j.jhg.2008.08.008>.

[66]

Donald MacKenzie 2009. Making things the same: Gases, emission rights and the politics of carbon markets. *Accounting, Organizations and Society*. 34, 3–4 (Apr. 2009), 440–455.

DOI:<https://doi.org/10.1016/j.aos.2008.02.004>.

[67]

Dorsch, M.J. and Flachsland, C. 2017. A Polycentric Approach to Global Climate Governance. *Global Environmental Politics*. 17, 2 (May 2017), 45–64.

DOI:[https://doi.org/10.1162/GLEP\\_a\\_00400](https://doi.org/10.1162/GLEP_a_00400).

[68]

Dunaway, F. 2009. Seeing Global Warming: Contemporary Art and the Fate of the Planet. *Environmental History*. 14, 1 (Jan. 2009), 9–31. DOI:<https://doi.org/10.1093/envhis/14.1.9>.

[69]

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

[70]

E. Gartzke 2012. Could climate change precipitate peace? *Journal of Peace Research*. 49, 1 (Jan. 2012), 177–192. DOI:<https://doi.org/10.1177/0022343311427342>.

[71]

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

[72]

Emily Boyd et al. 2009. Exploring Development Futures in a Changing Climate: Frontiers for Development Policy and Practice. *Development Policy Review*. 27, 6 (Nov. 2009), 659–674. DOI:<https://doi.org/10.1111/j.1467-7679.2009.00464.x>.

[73]

Emma L. Tompkins and Hallie Eakin 2012. Managing private and public adaptation to climate change. *Global Environmental Change*. 22, 1 (Feb. 2012), 3–11.

DOI:<https://doi.org/10.1016/j.gloenvcha.2011.09.010>.

[74]

Eriksen, S.H. et al. 2015. Reframing adaptation: The political nature of climate change adaptation. *Global Environmental Change*. 35, Supplement C (Nov. 2015), 523–533.  
DOI:<https://doi.org/10.1016/j.gloenvcha.2015.09.014>.

[75]

Esteve Corbera and Heike Schroeder 2011. Governing and implementing REDD+. *Environmental Science & Policy*. 14, 2 (Mar. 2011), 89–99.  
DOI:<https://doi.org/10.1016/j.envsci.2010.11.002>.

[76]

Fair, H. 2018. Three stories of Noah: Navigating religious climate change narratives in the Pacific Island region. *Geo: Geography and Environment*. 5, 2 (Jul. 2018).  
DOI:<https://doi.org/10.1002/geo2.68>.

[77]

Farbotko, C. and Lazrus, H. 2012. The first climate refugees? Contesting global narratives of climate change in Tuvalu. *Global Environmental Change*. 22, 2 (May 2012), 382–390.  
DOI:<https://doi.org/10.1016/j.gloenvcha.2011.11.014>.

[78]

Federico Caprotti 2012. The cultural economy of cleantech: environmental discourse and the emergence of a new technology sector. *Transactions of the Institute of British Geographers*. 37, 3 (Jul. 2012), 370–385.  
DOI:<https://doi.org/10.1111/j.1475-5661.2011.00485.x>.

[79]

Fleming, J.R. 1998. *Historical perspectives on climate change*. Oxford University Press.

[80]

Fleming, J.R. and Johnson, A. 2014. Toxic airs: body, place, planet in historical perspective. University of Pittsburgh Press.

[81]

Frank Venmans 2012. A literature-based multi-criteria evaluation of the EU ETS. Renewable and Sustainable Energy Reviews. 16, 8 (Oct. 2012), 5493–5510. DOI:<https://doi.org/10.1016/j.rser.2012.05.036>.

[82]

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

[83]

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

[84]

Funk, M. 2014. Windfall: the booming business of global warming. Penguin Press.

[85]

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

[86]

Gardiner, S.M. 2011. A perfect moral storm: the ethical tragedy of climate change. Oxford University Press.

[87]

Gardiner, S.M. 2010. Climate ethics: essential readings. Oxford University Press.

[88]

Gareth A S Edwards and Harriet Bulkeley 2018. Heterotopia and the urban politics of climate change experimentation. *Environment and Planning D: Society and Space*. 36, 2 (Apr. 2018), 350–369. DOI:<https://doi.org/10.1177/0263775817747885>.

[89]

Gifford, R.D. and Chen, A.K.S. 2017. Why aren't we taking action? Psychological barriers to climate-positive food choices. *Climatic Change*. 140, 2 (Jan. 2017), 165–178. DOI:<https://doi.org/10.1007/s10584-016-1830-y>.

[90]

Green, D. and Raygorodetsky, G. 2010. Indigenous knowledge of a changing climate. *Climatic Change*. 100, 2 (Feb. 2010), 239–242. DOI:<https://doi.org/10.1007/s10584-010-9804-y>.

[91]

Gregory, White 2011. *Climate change and migration: security and borders in a warming world*. Oxford University Press.

[92]

Grist, N. 2008. Positioning climate change in sustainable development discourse. *Journal of International Development*. 20, 6 (Aug. 2008), 783–803. DOI:<https://doi.org/10.1002/jid.1496>.

[93]

Grove, K. 2012. Preempting the next disaster: Catastrophe insurance and the financialization of disaster management. *Security Dialogue*. 43, 2 (Apr. 2012), 139–155. DOI:<https://doi.org/10.1177/0967010612438434>.

[94]

Hamblin, J.D. 2013. *Arming mother nature: the birth of catastrophic environmentalism*.

Oxford University Press.

[95]

Hans Von Storch and Nico Stehr 2006. Anthropogenic Climate Change: A Reason for Concern Since the 18th Century and Earlier. *Geografiska Annaler, Series A: Physical Geography*. 88, 2 (Jun. 2006), 107–113.  
DOI:<https://doi.org/10.1111/j.0435-3676.2006.00288.x>.

[96]

Harriet Bulkeley 2012. Governance and the geography of authority: modalities of authorisation and the transnational governing of climate change. *Environment and Planning A*. 44, 10 (2012), 2428–2444. DOI:<https://doi.org/10.1068/a44678>.

[97]

Harriet Bulkeley and Vanesa Castán Broto 2013. Government by experiment? Global cities and the governing of climate change. *Transactions of the Institute of British Geographers*. 38, 3 (Jul. 2013), 361–375. DOI:<https://doi.org/10.1111/j.1475-5661.2012.00535.x>.

[98]

Harris, P.G. *Ethics, environmental justice and climate change*. Edward Elgar Publishing, Inc.

[99]

Haruna Gujba et al. 2012. Financing low carbon energy access in Africa. *Energy Policy*. 47, Supplement 1 (Jun. 2012), 71–78. DOI:<https://doi.org/10.1016/j.enpol.2012.03.071>.

[100]

Heather Lovell 2014. Climate change, markets and standards: the case of financial accounting. *Economy and Society*. 43, 2 (Apr. 2014), 260–284.  
DOI:<https://doi.org/10.1080/03085147.2013.812830>.

[101]

Heather Lovell and Donald MacKenzie 2011. Accounting for Carbon: The Role of Accounting Professional Organisations in Governing Climate Change. *Antipode*. 43, 3 (Jun. 2011), 704–730. DOI:<https://doi.org/10.1111/j.1467-8330.2011.00883.x>.

[102]

Heede, R. and Oreskes, N. 2016. Potential emissions of CO<sub>2</sub> and methane from proved reserves of fossil fuels: An alternative analysis. *Global Environmental Change*. 36, Supplement C (Jan. 2016), 12–20. DOI:<https://doi.org/10.1016/j.gloenvcha.2015.10.005>.

[103]

Hilde, T.C. 2012. Uncertainty and the epistemic dimension of democratic deliberation in climate change adaptation. *Democratization*. 19, 5 (Oct. 2012), 889–911. DOI:<https://doi.org/10.1080/13510347.2012.709687>.

[104]

Hitchings, R. et al. 2015. Inadvertent environmentalism and the action–value opportunity: reflections from studies at both ends of the generational spectrum. *Local Environment*. 20, 3 (Mar. 2015), 369–385. DOI:<https://doi.org/10.1080/13549839.2013.852524>.

[105]

Hobson, K. 2006. Bins, Bulbs, and Shower Timers: On the 'Techno-Ethics' of Sustainable Living. *Ethics, Place & Environment*. 9, 3 (Oct. 2006), 317–336. DOI:<https://doi.org/10.1080/13668790600902375>.

[106]

Hobson, K. 2008. Reasons to Be Cheerful: Thinking Sustainably in a (Climate) Changing World. *Geography Compass*. 2, 1 (Jan. 2008), 199–214. DOI:<https://doi.org/10.1111/j.1749-8198.2007.00085.x>.

[107]

Hoffmann, M.J. 2011. *Climate governance at the crossroads: experimenting with a global response after Kyoto*. Oxford University Press.



[108]

Howell, R.A. 2013. It's not (just) "the environment, stupid!" Values, motivations, and routes to engagement of people adopting lower-carbon lifestyles. *Global Environmental Change*. 23, 1 (Feb. 2013), 281–290. DOI:<https://doi.org/10.1016/j.gloenvcha.2012.10.015>.

[109]

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

[110]

Hulme, M. 2010. Claiming and Adjudicating on Mt Kilimanjaro's Shrinking Glaciers: Guy Callendar, Al Gore and Extended Peer Communities. *Science as Culture*. 19, 3 (Sep. 2010), 303–326. DOI:<https://doi.org/10.1080/09505430903214427>.

[111]

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

[112]

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

[113]

Ian Bailey et al. 2011. Ecological Modernisation and the Governance of Carbon: A Critical Analysis. *Antipode*. 43, 3 (Jun. 2011), 682–703.  
DOI:<https://doi.org/10.1111/j.1467-8330.2011.00880.x>.

[114]

Ian Bailey et al. 2012. The fall (and rise) of carbon pricing in Australia: a political strategy

analysis of the carbon pollution reduction scheme. *Environmental Politics*. 21, 5 (Sep. 2012), 691–711. DOI:<https://doi.org/10.1080/09644016.2012.705066>.

[115]

Isenhour, C. 2010. On conflicted Swedish consumers, the effort to stop shopping and neoliberal environmental governance. *Journal of Consumer Behaviour*. 9, 6 (Nov. 2010), 454–469. DOI:<https://doi.org/10.1002/cb.336>.

[116]

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

[117]

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

[118]

J. Stephenson et al. 2010. Population dynamics and climate change: what are the links? *Journal of Public Health*. 32, 2 (May 2010), 150–156. DOI:<https://doi.org/10.1093/pubmed/fdq038>.

[119]

J. Sterman et al. 2015. World Climate: A Role-Play Simulation of Climate Negotiations. *Simulation & Gaming*. 46, 3–4 (Jun. 2015), 348–382. DOI:<https://doi.org/10.1177/1046878113514935>.

[120]

Jackson, S. et al. 2017. Cultures of Carbon and the Logic of Care: The Possibilities for Carbon Enrichment and Its Cultural Signature. *Annals of the American Association of Geographers*. 107, 4 (Jul. 2017), 867–882. DOI:<https://doi.org/10.1080/24694452.2016.1270187>.

[121]

James J. Porter and Suraje Dessai 2017. Mini-me: Why do climate scientists' misunderstand users and their needs? *Environmental Science & Policy*. 77, Supplement C (Nov. 2017), 9–14. DOI:<https://doi.org/10.1016/j.envsci.2017.07.004>.

[122]

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

[123]

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

[124]

Jennie C. Stephens et al. 2011. Characterizing the international carbon capture and storage community. *Global Environmental Change*. 21, 2 (May 2011), 379–390. DOI:<https://doi.org/10.1016/j.gloenvcha.2011.01.008>.

[125]

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

[126]

Joeri Rogelj et al. 2011. Emission pathways consistent with a 2 °C global temperature limit. *Nature Climate Change*. 1, 8 (Oct. 2011), 413–418. DOI:<https://doi.org/10.1038/nclimate1258>.

[127]

John Podesta and Peter Ogden 2008. The Security Implications of Climate Change. *The Washington Quarterly*. 31, 1 (Jan. 2008), 115–138. DOI:<https://doi.org/10.1162/wash.2007.31.1.115>.

[128]

Johns-Putra, A. 2016. 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*. 7, 2 (Mar. 2016), 266–282.  
DOI:<https://doi.org/10.1002/wcc.385>.

[129]

Jon Barnett and W. Neil Adger 2007. Climate change, human security and violent conflict. *Political Geography*. 26, 6 (Aug. 2007), 639–655.  
DOI:<https://doi.org/10.1016/j.polgeo.2007.03.003>.

[130]

Jonathan A. Patz et al. 2007. Climate Change and Global Health: Quantifying a Growing Ethical Crisis. *EcoHealth*. 4, 4 (Nov. 2007), 397–405.  
DOI:<https://doi.org/10.1007/s10393-007-0141-1>.

[131]

Jonathan D. Oldfield 2018. Imagining climates past, present and future: Soviet contributions to the science of anthropogenic climate change, 1953–1991. *Journal of Historical Geography*. 60, Supplement C (Apr. 2018), 41–51.  
DOI:<https://doi.org/10.1016/j.jhg.2017.12.004>.

[132]

Jonathan Rigg and Katie Oven 2015. Building liberal resilience? A critical review from developing rural Asia. *Global Environmental Change*. 32, Supplement C (May 2015), 175–186. DOI:<https://doi.org/10.1016/j.gloenvcha.2015.03.007>.

[133]

Jones, R. et al. 2013. Changing behaviours: on the rise of the psychological state. Edward Elgar.

[134]

Jordan, A.J. et al. 2015. Emergence of polycentric climate governance and its future prospects. *Nature Climate Change*. 5, 11 (Nov. 2015), 977–982.  
DOI:<https://doi.org/10.1038/nclimate2725>.

[135]

K. Bickerstaff et al. 2008. Reframing nuclear power in the UK energy debate: nuclear power, climate change mitigation and radioactive waste. *Public Understanding of Science*. 17, 2 (Apr. 2008), 145–169. DOI:<https://doi.org/10.1177/0963662506066719>.

[136]

Karen Holm Olsen 2007. The clean development mechanism's contribution to sustainable development: a review of the literature. *Climatic Change*. 84, 1 (May 2007), 59–73.  
DOI:<https://doi.org/10.1007/s10584-007-9267-y>.

[137]

Karin Bäckstrand et al. 2011. The politics and policy of carbon capture and storage: Framing an emergent technology. *Global Environmental Change*. 21, 2 (May 2011), 275–281. DOI:<https://doi.org/10.1016/j.gloenvcha.2011.03.008>.

[138]

Kate Elizabeth Gannon and Mike Hulme 2018. Geoengineering at the "Edge of the World": Exploring perceptions of ocean fertilisation through the Haida Salmon Restoration Corporation. *Geo: Geography and Environment*. 5, 1 (Jan. 2018).  
DOI:<https://doi.org/10.1002/geo2.54>.

[139]

Kate Manzo and Rory Padfield 2016. Palm oil not polar bears: climate change and development in Malaysian media. *Transactions of the Institute of British Geographers*. 41, 4 (Oct. 2016), 460–476. DOI:<https://doi.org/10.1111/tran.12129>.

[140]

Kathryn J Bowen and Sharon Friel 2012. Climate change adaptation: Where does global health fit in the agenda? *Globalization and Health*. 8, 1 (2012), 10–10.  
DOI:<https://doi.org/10.1186/1744-8603-8-10>.

[141]

Kenis, A. and Mathijs, E. 2012. Beyond individual behaviour change: the role of power, knowledge and strategy in tackling climate change. *Environmental Education Research*. 18, 1 (Feb. 2012), 45–65. DOI:<https://doi.org/10.1080/13504622.2011.576315>.

[142]

Kenneth W. Abbott 2017. Orchestrating experimentation in non-state environmental commitments. *Environmental Politics*. 26, 4 (Jul. 2017), 738–763. DOI:<https://doi.org/10.1080/09644016.2017.1319631>.

[143]

Keskitalo, E.C.H. et al. 2012. Climate change as governmentality: technologies of government for adaptation in three European countries. *Journal of Environmental Planning and Management*. 55, 4 (May 2012), 435–452. DOI:<https://doi.org/10.1080/09640568.2011.607994>.

[144]

Koteyko, N. et al. 2009. From Carbon Markets to Carbon Morality: Creative Compounds as Framing Devices in Online Discourses on Climate Change Mitigation. *Science Communication*. 32, 1 (Dec. 2009), 25–54. DOI:<https://doi.org/10.1177/1075547009340421>.

[145]

Kristin Asdal 2014. From climate issue to oil issue: offices of public administration, versions of economics, and the ordinary technologies of politics. *Environment and Planning A*. 46, 9 (2014), 2110–2124. DOI:<https://doi.org/10.1068/a140048p>.

[146]

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

[147]

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

[148]

Leyshon née Brace, C. and Geoghegan, H. 2012. Anticipatory objects and uncertain imminence: cattle grids, landscape and the presencing of climate change on the Lizard Peninsula, UK. *Area*. 44, 2 (Jun. 2012), 237–244.  
DOI:<https://doi.org/10.1111/j.1475-4762.2012.01082.x>.

[149]

Lotte Asveld 2016. The Need for Governance by Experimentation: The Case of Biofuels. *Science and Engineering Ethics*. 22, 3 (Jun. 2016), 815–830.  
DOI:<https://doi.org/10.1007/s11948-015-9729-y>.

[150]

Lovell, H. 2004. Framing sustainable housing as a solution to climate change. *Journal of Environmental Policy & Planning*. 6, 1 (Mar. 2004), 35–55.  
DOI:<https://doi.org/10.1080/1523908042000259677>.

[151]

M. Hulme and M. Mahony 2010. Climate change: What do we know about the IPCC? *Progress in Physical Geography*. 34, 5 (Jun. 2010), 705–718.  
DOI:<https://doi.org/10.1177/0309133310373719>.

[152]

M. Pascal et al. 2012. How can a climate change perspective be integrated into public health surveillance? *Public Health*. 126, 8 (Aug. 2012), 660–667.  
DOI:<https://doi.org/10.1016/j.puhe.2012.04.013>.

[153]

Malone, E.L. 2009. Debating climate change: pathways through argument to agreement. *Earthscan*.

[154]

Malte Meinshausen et al. 2009. Greenhouse-gas emission targets for limiting global warming to 2 °C. *Nature*. 458, 7242 (Apr. 2009), 1158–1162.  
DOI:<https://doi.org/10.1038/nature08017>.

[155]

Mara J Goldman et al. 2016. Exploring multiple ontologies of drought in agro-pastoral regions of Northern Tanzania: a topological approach. *Area*. 48, 1 (2016), 27–33.  
DOI:<https://doi.org/10.1111/area.12212>.

[156]

Marco Grasso 2007. A normative ethical framework in climate change. *Climatic Change*. 81, 3–4 (Jan. 2007), 223–246. DOI:<https://doi.org/10.1007/s10584-006-9158-7>.

[157]

Margherita Grasso et al. 2012. The Health Effects of Climate Change: A Survey of Recent Quantitative Research. *International Journal of Environmental Research and Public Health*. 9, 5 (Apr. 2012), 1523–1547. DOI:<https://doi.org/10.3390/ijerph9051523>.

[158]

Marianne Ryghaug and Tomas Moe Skjølsvold 2010. The Global Warming of Climate Science: Climategate and the Construction of Scientific Facts. *International Studies in the Philosophy of Science*. 24, 3 (Sep. 2010), 287–307.  
DOI:<https://doi.org/10.1080/02698595.2010.522411>.

[159]

Marieke de Goede and Samuel Randalls 2009. Precaution, preemption: arts and technologies of the actionable future. *Environment and Planning D: Society and Space*. 27, 5 (2009), 859–878. DOI:<https://doi.org/10.1068/d2608>.

[160]



Mark Charlesworth and Chukwumerije Okereke 2010. Policy responses to rapid climate change: An epistemological critique of dominant approaches. *Global Environmental Change*. 20, 1 (Feb. 2010), 121–129. DOI:<https://doi.org/10.1016/j.gloenvcha.2009.09.001>.

[161]

Mark Winskel et al. 2014. Learning pathways for energy supply technologies: Bridging between innovation studies and learning rates. *Technological Forecasting and Social Change*. 81, Supplement C (Jan. 2014), 96–114. DOI:<https://doi.org/10.1016/j.techfore.2012.10.015>.

[162]

Marta Bruno Soares et al. 2018. Sectoral use of climate information in Europe: A synoptic overview. *Climate Services*. 9, Supplement C (Jan. 2018), 5–20. DOI:<https://doi.org/10.1016/j.cliser.2017.06.001>.

[163]

Maslin, M. and Randalls, S. 2012. *Future climate change*. Routledge.

[164]

MATTHEW, R.A. and HAMMILL, A. 2009. Sustainable development and climate change. *International Affairs*. 85, 6 (Nov. 2009), 1117–1128. DOI:<https://doi.org/10.1111/j.1468-2346.2009.00852.x>.

[165]

Maximilian Mayer 2012. Chaotic Climate Change and Security. *International Political Sociology*. 6, 2 (Jun. 2012), 165–185. DOI:<https://doi.org/10.1111/j.1749-5687.2012.00157.x>.

[166]

Maxwell Boykoff and Beth Osnes 2018. A Laughing matter? Confronting climate change through humor. *Political Geography*. Supplement C (Sep. 2018), 154–163. DOI:<https://doi.org/10.1016/j.polgeo.2018.09.006>.

[167]

Maxwell T. Boykoff et al. 2010. Discursive stability meets climate instability: A critical exploration of the concept of 'climate stabilization' in contemporary climate policy. *Global Environmental Change*. 20, 1 (Feb. 2010), 53–64.  
DOI:<https://doi.org/10.1016/j.gloenvcha.2009.09.003>.

[168]

McKinnon, C. 2012. *Climate change and future justice: precaution, compensation, and triage*. Routledge.

[169]

Menno Kamminga 2008. The ethics of climate politics: four modes of moral discourse. *Environmental Politics*. 17, 4 (Aug. 2008), 673–692.  
DOI:<https://doi.org/10.1080/09644010802193799>.

[170]

Metag, J. et al. 2017. Global warming's five Germanys: A typology of Germans' views on climate change and patterns of media use and information. *Public Understanding of Science*. 26, 4 (May 2017), 434–451. DOI:<https://doi.org/10.1177/0963662515592558>.

[171]

Michael Oppenheimer and Annie Petsonk 2005. Article 2 of the UNFCCC: Historical Origins, Recent Interpretations. *Climatic Change*. 73, 3 (Dec. 2005), 195–226.  
DOI:<https://doi.org/10.1007/s10584-005-0434-8>.

[172]

Michael Watts et al. 2011. *Global political ecology*. Routledge.

[173]

Mike Hulme et al. 2018. Framing the challenge of climate change in *Nature and Science* editorials. *Nature Climate Change*. 8, 6 (Jun. 2018), 515–521.

DOI:<https://doi.org/10.1038/s41558-018-0174-1>.

[174]

Mike, Hulme 2016. *Weathered: Cultures of Climate*. SAGE Publications Ltd.

[175]

Miles, M. 2010. Representing nature: art and climate change. *Cultural Geographies*. 17, 1 (Jan. 2010), 19–35. DOI:<https://doi.org/10.1177/1474474009349997>.

[176]

Morseletto, P. et al. 2016. Governing by targets: reductio ad unum and evolution of the two-degree climate target. *International Environmental Agreements: Politics, Law and Economics*. (Oct. 2016). DOI:<https://doi.org/10.1007/s10784-016-9336-7>.

[177]

Murtaugh, P.A. and Schlax, M.G. 2009. Reproduction and the carbon legacies of individuals. *Global Environmental Change*. 19, 1 (Feb. 2009), 14–20. DOI:<https://doi.org/10.1016/j.gloenvcha.2008.10.007>.

[178]

Myanna Lahsen 2009. A science–policy interface in the global south: the politics of carbon sinks and science in Brazil. *Climatic Change*. 97, 3–4 (Jul. 2009), 339–372. DOI:<https://doi.org/10.1007/s10584-009-9610-6>.

[179]

Myanna Lahsen 2008. Experiences of modernity in the greenhouse: A cultural analysis of a physicist "trio" supporting the backlash against global warming. *Global Environmental Change*. 18, 1 (Feb. 2008), 204–219. DOI:<https://doi.org/10.1016/j.gloenvcha.2007.10.001>.

[180]

Nayanika Mathur 2015. "It's a conspiracy theory and climate change" Of beastly encounters and cervine disappearances in Himalayan India. *HAU: Journal of Ethnographic Theory*. 5, 1 (Mar. 2015), 87–111. DOI:<https://doi.org/10.14318/hau5.1.005>.

[181]

Nerlich, B. and Koteyko, N. 2009. Compounds, creativity and complexity in climate change communication: The case of 'carbon indulgences'. *Global Environmental Change*. 19, 3 (Aug. 2009), 345–353. DOI:<https://doi.org/10.1016/j.gloenvcha.2009.03.001>.

[182]

Nesshöver, C. et al. 2017. The science, policy and practice of nature-based solutions: An interdisciplinary perspective. *Science of The Total Environment*. 579, Supplement C (Feb. 2017), 1215–1227. DOI:<https://doi.org/10.1016/j.scitotenv.2016.11.106>.

[183]

Newell, P. et al. 2011. The Political Economy of Clean Development in India: CDM and Beyond. *IDS Bulletin*. 42, 3 (May 2011), 89–96. DOI:<https://doi.org/10.1111/j.1759-5436.2011.00226.x>.

[184]

Nicholson, C.T.M. 2014. Climate change and the politics of causal reasoning: the case of climate change and migration. *The Geographical Journal*. 180, 2 (Jun. 2014), 151–160. DOI:<https://doi.org/10.1111/geoj.12062>.

[185]

Nick Gill 2010. 'Environmental Refugees': Key Debates and the Contributions of Geographers. *Geography Compass*. 4, 7 (Jul. 2010), 861–871. DOI:<https://doi.org/10.1111/j.1749-8198.2010.00336.x>.

[186]

Nick Watts et al. 2015. Health and climate change: policy responses to protect public health. *The Lancet*. 386, 10006 (Nov. 2015), 1861–1914. DOI:[https://doi.org/10.1016/S0140-6736\(15\)60854-6](https://doi.org/10.1016/S0140-6736(15)60854-6).

[187]

Nisbet, M.C. 2014. Disruptive ideas: public intellectuals and their arguments for action on climate change. *Wiley Interdisciplinary Reviews: Climate Change*. 5, 6 (Nov. 2014), 809–823. DOI:<https://doi.org/10.1002/wcc.317>.

[188]

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

[189]

O'Brien, K. 2012. Global environmental change II: From adaptation to deliberate transformation. *Progress in Human Geography*. 36, 5 (Oct. 2012), 667–676. DOI:<https://doi.org/10.1177/0309132511425767>.

[190]

Ojha, H.R. et al. 2016. Policy without politics: technocratic control of climate change adaptation policy making in Nepal. *Climate Policy*. 16, 4 (May 2016), 415–433. DOI:<https://doi.org/10.1080/14693062.2014.1003775>.

[191]

Okereke, C. and Coventry, P. 2016. Climate justice and the international regime: before, during, and after Paris. *Wiley Interdisciplinary Reviews: Climate Change*. 7, 6 (Nov. 2016), 834–851. DOI:<https://doi.org/10.1002/wcc.419>.

[192]

Oli, Brown et al. 2007. Climate change as the 'new' security threat: implications for Africa. *International Affairs*. 83, 6 (Nov. 2007), 1141–1154. DOI:<https://doi.org/10.1111/j.1468-2346.2007.00678.x>.

[193]

O'Neill, S. and Nicholson-Cole, S. 2009. 'Fear Won't Do It': Promoting Positive Engagement

With Climate Change Through Visual and Iconic Representations. *Science Communication*. 30, 3 (Jan. 2009), 355–379. DOI:<https://doi.org/10.1177/1075547008329201>.

[194]

Pablo S Bose 2016. Vulnerabilities and displacements: adaptation and mitigation to climate change as a new development mantra. *Area*. 48, 2 (Jun. 2016), 168–175. DOI:<https://doi.org/10.1111/area.12178>.

[195]

Paddock, J. 2017. Household consumption and environmental change: Rethinking the policy problem through narratives of food practice. *Journal of Consumer Culture*. 17, 1 (Mar. 2017), 122–139. DOI:<https://doi.org/10.1177/1469540515586869>.

[196]

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

[197]

Paterson, M. and Strippel, J. 2010. My Space: governing individuals' carbon emissions. *Environment and Planning D: Society and Space*. 28, 2 (2010), 341–362. DOI:<https://doi.org/10.1068/d4109>.

[198]

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

[199]

Peter, Christoff 2006. Post-Kyoto? Post-Bush? Towards an effective 'climate coalition of the willing'. *International Affairs*. 82, 5 (Sep. 2006), 831–860. DOI:<https://doi.org/10.1111/j.1468-2346.2006.00574.x>.

[200]

Peter North 2011. The politics of climate activism in the UK: a social movement analysis. *Environment and Planning A*. 43, 7 (2011), 1581–1598. DOI:<https://doi.org/10.1068/a43534>.

[201]

Pielke, R.A. 2007. *The honest broker: making sense of science in policy and politics*. Cambridge University Press.

[202]

Plows, A. 2008. Towards an Analysis of the 'Success' of UK Green Protests. *British Politics*. 3, 1 (Apr. 2008), 92–109. DOI:<https://doi.org/10.1057/palgrave.bp.4200081>.

[203]

Pranay Sanklecha 2017. Should there be future people? A fundamental question for climate change and intergenerational justice. *Wiley Interdisciplinary Reviews: Climate Change*. 8, 3 (May 2017), e453–e453. DOI:<https://doi.org/10.1002/wcc.453>.

[204]

Richard Anthony Matthew 2010. *Global environmental change and human security*. MIT Press.

[205]

Richard Heede 2014. Tracing anthropogenic carbon dioxide and methane emissions to fossil fuel and cement producers, 1854–2010. *Climatic Change*. 122, 1–2 (Jan. 2014), 229–241. DOI:<https://doi.org/10.1007/s10584-013-0986-y>.

[206]

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

[207]

Rocle, N. and Salles, D. 2018. "Pioneers but not guinea pigs": experimenting with climate change adaptation in French coastal areas. *Policy Sciences*. 51, 2 (Jun. 2018), 231–247. DOI:<https://doi.org/10.1007/s11077-017-9279-z>.

[208]

Rodrigo Antonio Arriagada et al. 2018. Climate change governance in the Anthropocene: Emergence of Polycentrism in Chile. *Elem Sci Anth*. 6, 1 (Nov. 2018), 68–68. DOI:<https://doi.org/10.1525/elementa.329>.

[209]

Rootes, C. et al. 2012. Climate change, national politics and grassroots action: an introduction. *Environmental Politics*. 21, 5 (Sep. 2012), 677–690. DOI:<https://doi.org/10.1080/09644016.2012.720098>.

[210]

S. Barrett 2013. The necessity of a multiscalar analysis of climate justice. *Progress in Human Geography*. 37, 2 (Apr. 2013), 215–233. DOI:<https://doi.org/10.1177/0309132512448270>.

[211]

S. E. Curtis and K. J. Owen 2011. Geographies of health and climate change. *Progress in Human Geography*. 36, 5 (Oct. 2011), 654–666. DOI:<https://doi.org/10.1177/0309132511423350>.

[212]

S. Jasanoff 2010. A New Climate for Society. *Theory, Culture & Society*. 27, 2–3 (May 2010), 233–253. DOI:<https://doi.org/10.1177/0263276409361497>.

[213]

S. Pacala 2004. Stabilization Wedges: Solving the Climate Problem for the Next 50 Years with Current Technologies. *Science*. 305, 5686 (Aug. 2004), 968–972. DOI:<https://doi.org/10.1126/science.1100103>.



[214]

Samuel Randalls 2011. Optimal Climate Change: Economics and Climate Science Policy Histories (from Heuristic to Normative). *Osiris*. 26, 1 (2011), 224–242.

[215]

Sarah Bracking 2015. The Anti-Politics of Climate Finance: The Creation and Performativity of the Green Climate Fund. *Antipode*. 47, 2 (Mar. 2015), 281–302.  
DOI:<https://doi.org/10.1111/anti.12123>.

[216]

Satterthwaite, D. 2011. Editorial: Why is community action needed for disaster risk reduction and climate change adaptation? *Environment and Urbanization*. 23, 2 (Oct. 2011), 339–349. DOI:<https://doi.org/10.1177/0956247811420009>.

[217]

Scannell, L. and Gifford, R. 2011. Personally Relevant Climate Change: The Role of Place Attachment and Local Versus Global Message Framing in Engagement. *Environment and Behavior*. (Oct. 2011). DOI:<https://doi.org/10.1177/0013916511421196>.

[218]

Schipper, L.F. and Burton, I. 2009. The Earthscan reader on adaptation to climate change. Earthscan.

[219]

Schlembach, R. et al. 2012. Science and ethics in the post-political era: strategies within the Camp for Climate Action. *Environmental Politics*. 21, 5 (Sep. 2012), 811–828.  
DOI:<https://doi.org/10.1080/09644016.2012.692938>.

[220]

Scrase, J.I. and Ockwell, D.G. 2010. The role of discourse and linguistic framing effects in sustaining high carbon energy policy—An accessible introduction. *Energy Policy*. 38, 5 (May 2010), 2225–2233. DOI:<https://doi.org/10.1016/j.enpol.2009.12.010>.

[221]

Scruggs, L. and Benegal, S. 2012. Declining public concern about climate change: Can we blame the great recession? *Global Environmental Change*. 22, 2 (May 2012), 505–515.  
DOI:<https://doi.org/10.1016/j.gloenvcha.2012.01.002>.

[222]

Seabrook, J. 2016. How the lifestyle of the rich became anthropogenic activity in the climate change debate. *Race & Class*. 57, 4 (Apr. 2016), 87–94.  
DOI:<https://doi.org/10.1177/0306396815624867>.

[223]

Servaas Storm 2009. Capitalism and Climate Change: Can the Invisible Hand Adjust the Natural Thermostat? *Development and Change*. 40, 6 (Nov. 2009), 1011–1038.  
DOI:<https://doi.org/10.1111/j.1467-7660.2009.01610.x>.

[224]

Sharon Friel et al. 2009. Public health benefits of strategies to reduce greenhouse-gas emissions: food and agriculture. *The Lancet*. 374, 9706 (Dec. 2009), 2016–2025.  
DOI:[https://doi.org/10.1016/S0140-6736\(09\)61753-0](https://doi.org/10.1016/S0140-6736(09)61753-0).

[225]

Shove, E. 2014. Putting practice into policy: reconfiguring questions of consumption and climate change. *Contemporary Social Science*. 9, 4 (Oct. 2014), 415–429.  
DOI:<https://doi.org/10.1080/21582041.2012.692484>.

[226]

Simon Dalby 2015. Climate geopolitics: Securing the global economy. *International Politics*. 52, 4 (Jul. 2015), 426–444. DOI:<https://doi.org/10.1057/ip.2015.3>.

[227]

Skrimshire, S. 2010. Future ethics: climate change and apocalyptic imagination.

Continuum.

[228]

Sophie Webber 2017. Circulating climate services: Commercializing science for climate change adaptation in Pacific Islands. *Geoforum*. 85, Supplement C (Oct. 2017), 82–91. DOI:<https://doi.org/10.1016/j.geoforum.2017.07.009>.

[229]

Sovacool, B.K. et al. 2017. Political economy, poverty, and polycentrism in the Global Environment Facility's Least Developed Countries Fund (LDCF) for Climate Change Adaptation. *Third World Quarterly*. 38, 6 (Jun. 2017), 1249–1271. DOI:<https://doi.org/10.1080/01436597.2017.1282816>.

[230]

Springmann, M. et al. 2018. Options for keeping the food system within environmental limits. *Nature*. 562, 7728 (Oct. 2018), 519–525. DOI:<https://doi.org/10.1038/s41586-018-0594-0>.

[231]

Stevenson, H. and Dryzek, J.S. 2012. The discursive democratisation of global climate governance. *Environmental Politics*. 21, 2 (Mar. 2012), 189–210. DOI:<https://doi.org/10.1080/09644016.2012.651898>.

[232]

Susannah Fisher 2015. The emerging geographies of climate justice. *The Geographical Journal*. 181, 1 (Mar. 2015), 73–82. DOI:<https://doi.org/10.1111/geoj.12078>.

[233]

Swaffield, J. 2016. After a decade of critique: neoliberal environmentalism, discourse analysis and the promotion of climate-protecting behaviour in the workplace. *Geoforum*. 70, Supplement C (Mar. 2016), 119–129. DOI:<https://doi.org/10.1016/j.geoforum.2016.02.014>.

[234]

Swyngedouw, E. 2010. Apocalypse Forever?: Post-political Populism and the Spectre of Climate Change. *Theory, Culture & Society*. 27, 2-3 (May 2010), 213-232. DOI:<https://doi.org/10.1177/0263276409358728>.

[235]

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

[236]

Ted Rutland and Alex Aylett 2008. The work of policy: actor networks, governmentality, and local action on climate change in Portland, Oregon. *Environment and Planning D: Society and Space*. 26, 4 (2008), 627-646. DOI:<https://doi.org/10.1068/d6907>.

[237]

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

[238]

Tim Kurz et al. 2010. Contesting the 'national interest' and maintaining 'our lifestyle': A discursive analysis of political rhetoric around climate change. *British Journal of Social Psychology*. 49, 3 (Sep. 2010), 601-625. DOI:<https://doi.org/10.1348/014466609X481173>.

[239]

Urry, John 2011. Climate change and society. Polity.

[240]

Van den Berg, R.D. and Feinstein, O.N. 2009. Evaluating climate change and development. Transaction.

[241]

Vanesa Castán Broto and Harriet Bulkeley 2013. A survey of urban climate change experiments in 100 cities. *Global Environmental Change*. 23, 1 (Feb. 2013), 92–102. DOI:<https://doi.org/10.1016/j.gloenvcha.2012.07.005>.

[242]

Veronika Dornburg et al. 2010. Bioenergy revisited: Key factors in global potentials of bioenergy. *Energy & Environmental Science*. 3, 3 (2010), 258–267. DOI:<https://doi.org/10.1039/b922422j>.

[243]

Vladimir Janković and Andrew Bowman 2014. After the green gold rush: the construction of climate change as a market transition. *Economy and Society*. 43, 2 (Apr. 2014), 233–259. DOI:<https://doi.org/10.1080/03085147.2013.791511>.

[244]

Wang, S. 2016. Green practices are gendered: Exploring gender inequality caused by sustainable consumption policies in Taiwan. *Energy Research & Social Science*. 18, Supplement C (Aug. 2016), 88–95. DOI:<https://doi.org/10.1016/j.erss.2016.03.005>.

[245]

Wapner, P. and Willoughby, J. 2012. The Irony of Environmentalism: The Ecological Futility but Political Necessity of Lifestyle Change. *Ethics & International Affairs*. 19, 03 (Sep. 2012), 77–89. DOI:<https://doi.org/10.1111/j.1747-7093.2005.tb00555.x>.

[246]

Weart, Spencer R. 2008. *The discovery of global warming*. Harvard University Press.

[247]

Webb, J. 2012. Climate Change and Society: The Chimera of Behaviour Change Technologies. *Sociology*. 46, 1 (Feb. 2012), 109–125. DOI:<https://doi.org/10.1177/0038038511419196>.

[248]

Webber, S. 2013. Performative vulnerability: climate change adaptation policies and financing in Kiribati. *Environment and Planning A*. 45, 11 (2013), 2717–2733. DOI:<https://doi.org/10.1068/a45311>.

[249]

Wibeck, V. 2014. Enhancing learning, communication and public engagement about climate change – some lessons from recent literature. *Environmental Education Research*. 20, 3 (May 2014), 387–411. DOI:<https://doi.org/10.1080/13504622.2013.812720>.

[250]

Winkler, H. et al. 2015. Reconsidering development by reflecting on climate change. *International Environmental Agreements: Politics, Law and Economics*. 15, 4 (Nov. 2015), 369–385. DOI:<https://doi.org/10.1007/s10784-015-9304-7>.

[251]

Yamane, A. 2009. Climate change and hazardscape of Sri Lanka. *Environment and Planning A*. 41, 10 (2009), 2396–2416. DOI:<https://doi.org/10.1068/a41213>.

[252]

Yiting Wang and Catherine Corson 2015. The making of a 'charismatic' carbon credit: clean cookstoves and 'uncooperative' women in western Kenya. *Environment and Planning A*. 47, 10 (Oct. 2015), 2064–2079. DOI:<https://doi.org/10.1068/a130233p>.

[253]

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

[254]

Climate Change and Individual Duties to Reduce GHG Emissions.

[255]

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

[256]

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

[257]

1AD. Max Boykoff Discusses the Media and Global Warming.

[258]

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

[259]

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

[260]

6AD. The DESERTEC Vision.