

GEOG0083: Politics of Climate Change

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1

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

2

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

3

E. L. Malone, *Debating climate change: pathways through argument to agreement*, Earthscan, London, 2009, vol. *Science in society series*.

4

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

5

M. Maslin and S. Randalls, *Future climate change*, Routledge, Abingdon, 2012, vol. *Critical concepts in the environment*.

6

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

7

Mike Hulme, Noam Obermeister, Samuel Randalls, and Maud Borie, *Nature Climate Change*, 2018, **8**, 515–521.

8

Benjamin K. Sovacool, *World Development*, 2018, **102**, 183–194.

9

K. O'Brien, *Progress in Human Geography*, 2012, **36**, 667–676.

10

A. Yamane, *Environment and Planning A*, 2009, **41**, 2396–2416.

11

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

12

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

13

Emma L. Tompkins and Hallie Eakin, *Global Environmental Change*, 2012, **22**, 3–11.

14

T. C. Hilde, *Democratization*, 2012, **19**, 889–911.

15

E. C. H. Keskitalo, S. Juhola and L. Westerhoff, *Journal of Environmental Planning and Management*, 2012, **55**, 435–452.

16

M. Carey, A. French and E. O'Brien, *Journal of Historical Geography*, 2012, **38**, 181–191.

17

K. Grove, *Security Dialogue*, 2012, **43**, 139–155.

18

D. Satterthwaite, *Environment and Urbanization*, 2011, **23**, 339–349.

19

Birte Frommer, *Natural Hazards*, 2011, **58**, 85–101.

20

M. Cote and A. J. Nightingale, *Progress in Human Geography*, 2011, **36**, 475–489.

21

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

22

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

23

S. Webber, *Environment and Planning A*, 2013, **45**, 2717–2733.

24

S. H. Eriksen, A. J. Nightingale and H. Eakin, *Global Environmental Change*, 2015, **35**, 523–533.

25

B. K. Sovacool, M. Tan-Mullins, D. Ockwell and P. Newell, *Third World Quarterly*, 2017, **38**, 1249–1271.

26

N. Ahmed, W. W. L. Cheung, S. Thompson and M. Glaser, *Marine Policy*, 2017, **82**, 68–75.

27

C. Nesshöver, T. Assmuth, K. N. Irvine, G. M. Rusch, K. A. Waylen, B. Delbaere, D. Haase, L. Jones-Walters, H. Keune, E. Kovacs, K. Krauze, M. Külvik, F. Rey, J. van Dijk, O. I. Vistad, M. E. Wilkinson and H. Wittmer, *Science of The Total Environment*, 2017, **579**, 1215–1227.

28

R. Bezner Kerr, H. Nyantakyi-Frimpong, L. Dakishoni, E. Lupafya, L. Shumba, I. Luginaah and S. S. Snapp, *Renewable Agriculture and Food Systems*, 2018, **33**, 238–251.

29

H. R. Ojha, S. Ghimire, A. Pain, A. Nightingale, D. B. Khatri and H. Dhungana, *Climate Policy*, 2016, **16**, 415–433.

30

J. Paddock, *Journal of Consumer Culture*, 2017, **17**, 122–139.

31

P. Wapner and J. Willoughby, *Ethics & International Affairs*, 2012, **19**, 77–89.

32

J. Swaffield, *Geoforum*, 2016, **70**, 119–129.

33

R. Schlembach, B. Lear and A. Bowman, *Environmental Politics*, 2012, **21**, 811–828.

34

J. Connolly and A. Prothero, *Journal of Consumer Culture*, 2008, **8**, 117–145.

35

J. Cupples and E. Ridley, *Area*, 2008, **40**, 254–264.

36

K. Hobson, *Geography Compass*, 2008, **2**, 199–214.

37

P. A. Murtaugh and M. G. Schlax, *Global Environmental Change*, 2009, **19**, 14–20.

38

M. Paterson and J. Stripple, *Environment and Planning D: Society and Space*, 2010, **28**, 341–362.

39

A. Plows, *British Politics*, 2008, **3**, 92–109.

40

K. Hobson, *Ethics, Place & Environment*, 2006, **9**, 317–336.

41

A. Kenis and E. Mathijs, *Environmental Education Research*, 2012, **18**, 45–65.

42

L. Scannell and R. Gifford, *Environment and Behavior*, , DOI:10.1177/0013916511421196.

43

R. A. Howell, *Energy Policy*, 2012, **41**, 250–258.

44

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

45

R. A. Howell, *Global Environmental Change*, 2013, **23**, 281–290.

46

J. Webb, *Sociology*, 2012, **46**, 109–125.

47

J. Seabrook, *Race & Class*, 2016, **57**, 87–94.

48

E. Shove, *Contemporary Social Science*, 2014, **9**, 415–429.

49

M. Springmann, M. Clark, D. Mason-D'Croz, K. Wiebe, B. L. Bodirsky, L. Lassaletta, W. de Vries, S. J. Vermeulen, M. Herrero, K. M. Carlson, M. Jonell, M. Troell, F. DeClerck, L. J. Gordon, R. Zurayk, P. Scarborough, M. Rayner, B. Loken, J. Fanzo, H. C. J. Godfray, D. Tilman, J. Rockström and W. Willett, *Nature*, 2018, **562**, 519–525.

50

R. D. Gifford and A. K. S. Chen, *Climatic Change*, 2017, **140**, 165–178.

51

C. Isenhour, *Journal of Consumer Behaviour*, 2010, **9**, 454–469.

52

C. Butler, K. A. Parkhill and N. F. Pidgeon, *Journal of Consumer Culture*, 2016, **16**, 887–907.

53

M. Boström and M. Klintman, *Journal of Consumer Culture*, ,
DOI:10.1177/1469540517717782.

54

R. Hitchings, R. Collins and R. Day, *Local Environment*, 2015, **20**, 369–385.

55

S. Wang, *Energy Research & Social Science*, 2016, **18**, 88–95.

56

A. G. Ballantyne, *Wiley Interdisciplinary Reviews: Climate Change*, 2016, **7**, 329–344.

57

S. Jackson, L. Palmer, F. McDonald and A. Bumpus, *Annals of the American Association of Geographers*, 2017, **107**, 867–882.

58

D. Chakrabarty, *Theory, Culture & Society*, 2017, **34**, 25–37.

59

Nayanika Mathur, *HAU: Journal of Ethnographic Theory*, 2015, **5**, 87–111.

60

S. O'Neill and S. Nicholson-Cole, *Science Communication*, 2009, **30**, 355–379.

61

L. Scruggs and S. Benegal, *Global Environmental Change*, 2012, **22**, 505–515.

62

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

63

M. T. Boykoff and J. M. Boykoff, *Global Environmental Change*, 2004, **14**, 125–136.

64

F. Dunaway, *Environmental History*, 2009, **14**, 9–31.

65

N. Koteyko, M. Thelwall and B. Nerlich, *Science Communication*, 2009, **32**, 25–54.

66

B. Nerlich and N. Koteyko, *Global Environmental Change*, 2009, **19**, 345–353.

67

C. Farbotko and H. Lazrus, *Global Environmental Change*, 2012, **22**, 382–390.

68

C. Leyshon née Brace and H. Geoghegan, *Area*, 2012, **44**, 237–244.

69

D. Green and G. Raygorodetsky, *Climatic Change*, 2010, **100**, 239–242.

70

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

71

Mara J Goldman, Meaghan Daly, and Eric J Lovell, *Area*, 2016, **48**, 27–33.

72

V. Wibeck, *Environmental Education Research*, 2014, **20**, 387–411.

73

J. Gabrys and K. Yusoff, *Science as Culture*, 2012, **21**, 1–24.

74

M. Miles, *Cultural Geographies*, 2010, **17**, 19–35.

75

A. Johns-Putra, *Wiley Interdisciplinary Reviews: Climate Change*, 2016, **7**, 266–282.

76

H. Fair, *Geo: Geography and Environment*, , DOI:10.1002/geo2.68.

77

Maxwell Boykoff and Beth Osnes, *Political Geography*, 2018, 154–163.

78

M. C. Nisbet, *Wiley Interdisciplinary Reviews: Climate Change*, 2014, **5**, 809–823.

79

J. Metag, T. Fuchslin and M. S. Schäfer, *Public Understanding of Science*, 2017, **26**, 434–451.

80

D. Atanasova and N. Koteyko, *Environmental Communication*, 2017, **11**, 452–469.

81

Jonathan Rigg and Katie Oven, *Global Environmental Change*, 2015, **32**, 175–186.

82

H. Winkler, A. Boyd, M. Torres Gunfaus and S. Raubenheimer, *International Environmental Agreements: Politics, Law and Economics*, 2015, **15**, 369–385.

83

N. Grist, *Journal of International Development*, 2008, **20**, 783–803.

84

P. Newell, J. Phillips and P. Purohit, *IDS Bulletin*, 2011, **42**, 89–96.

85

R. A. MATTHEW and A. HAMMILL, *International Affairs*, 2009, **85**, 1117–1128.

86

Michael Watts, Paul Robbins, and Richard Peet, *Global political ecology*, Routledge, London, 2011.

87

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

88

David M. Lansing, *Antipode*, 2011, **43**, 731–753.

89

Adam G. Bumpus, *Antipode*, 2011, **43**, 612–638.

90

Adam G. Bumpus and Diana M. Liverman, *Economic Geography*, 2009, **84**, 127–155.

91

Karen Holm Olsen, *Climatic Change*, 2007, **84**, 59–73.

92

Emily Boyd, Natasha Grist, Sirkku Juhola, and Valerie Nelson, *Development Policy Review*, 2009, **27**, 659–674.

93

Esteve Corbera and Heike Schroeder, *Environmental Science & Policy*, 2011, **14**, 89–99.

94

Haruna Gujba, Steve Thorne, Yacob Mulugetta, Kavita Rai, and Youba Sokona, *Energy Policy*, 2012, **47**, 71–78.

95

R. D. Van den Berg and O. N. Feinstein, *Evaluating climate change and development*, Transaction, London, 2009, vol. World Bank series on development.

96

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

97

Christopher M. Dent, *Third World Quarterly*, 2017, **39**, 1–20.

98

Pablo S Bose, *Area*, 2016, **48**, 168–175.

99

Kate Manzo and Rory Padfield, *Transactions of the Institute of British Geographers*, 2016, **41**, 460–476.

100

Yiting Wang and Catherine Corson, *Environment and Planning A*, 2015, **47**, 2064–2079.

101

Vladimir Janković and Andrew Bowman, *Economy and Society*, 2014, **43**, 233–259.

102

Christopher Wright and Daniel Nyberg, *Environmental Politics*, 2014, **23**, 205–223.

103

Donald MacKenzie, *Accounting, Organizations and Society*, 2009, **34**, 440–455.

104

Servaas Storm, *Development and Change*, 2009, **40**, 1011–1038.

105

Ian Bailey, Andy Gouldson, and Peter Newell, *Antipode*, 2011, **43**, 682–703.

106

Ian Bailey, Iain MacGill, Rob Passey, and Hugh Compston, *Environmental Politics*, 2012, **21**,

691-711.

107

Benjamin Stephan, *Environmental Politics*, 2012, **21**, 621-639.

108

Heather Lovell, *Economy and Society*, 2014, **43**, 260-284.

109

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

110

Heather Lovell and Donald MacKenzie, *Antipode*, 2011, **43**, 704-730.

111

Kristin Asdal, *Environment and Planning A*, 2014, **46**, 2110-2124.

112

Daniel Nyberg and Christopher Wright, *Environment and Planning A*, 2012, **44**, 1819-1835.

113

Sarah Bracking, *Antipode*, 2015, **47**, 281-302.

114

Frank Venmans, *Renewable and Sustainable Energy Reviews*, 2012, **16**, 5493-5510.

115

Samuel Randalls, *Osiris*, 2011, **26**, 224–242.

116

C. Okereke and P. Coventry, *Wiley Interdisciplinary Reviews: Climate Change*, 2016, **7**, 834–851.

117

Pranay Sanklecha, *Wiley Interdisciplinary Reviews: Climate Change*, 2017, **8**, e453–e453.

118

Menno Kamminga, *Environmental Politics*, 2008, **17**, 673–692.

119

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

120

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

121

S. M. Gardiner, *A perfect moral storm: the ethical tragedy of climate change*, Oxford University Press, New York, 2011, vol. *Environmental ethics and science policy series*.

122

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

London, 2010.

123

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

124

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

125

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

126

B. C. Parks and J. T. Roberts, *Theory, Culture & Society*, 2010, **27**, 134–166.

127

Marco Grasso, *Climatic Change*, 2007, **81**, 223–246.

128

Bradley C Parks and J Timmons Roberts, *Cambridge Review of International Affairs*, 2008, **21**, 621–648.

129

S. Barrett, *Progress in Human Geography*, 2013, **37**, 215–233.

130

Susannah Fisher, *The Geographical Journal*, 2015, **181**, 73–82.

131

David Schlosberg and Lisette B. Collins, *Wiley Interdisciplinary Reviews: Climate Change*, 2014, **5**, 359–374.

132

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

133

134

Andreas Béguin, Simon Hales, Joacim Rocklöv, Christofer Åström, Valérie R. Louis, and Rainer Sauerborn, *Global Environmental Change*, 2011, **21**, 1209–1214.

135

Jonathan A. Patz, Holly K. Gibbs, Jonathan A. Foley, Jamesine V. Rogers, and Kirk R. Smith, *EcoHealth*, 2007, **4**, 397–405.

136

J. Stephenson, K. Newman, and S. Mayhew, *Journal of Public Health*, 2010, **32**, 150–156.

137

Anthony Costello, Mark Maslin, Hugh Montgomery, Anne Johnson, and Paul Ekins, *Phil. Trans. Roy Soc A*, 2011, **369**, 1866–1882.

138

Sharon Friel, Alan D Dangour, Tara Garnett, Karen Lock, Zaid Chalabi, Ian Roberts, Ainslie Butler, Colin D Butler, Jeff Waage, Anthony J McMichael, and Andy Haines, *The Lancet*, 2009, **374**, 2016–2025.

139

Anthony G. Capon and Elizabeth G. Hanna, *New South Wales Public Health Bulletin*.

140

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, and Craig Patterson, *The Lancet*, 2009, **373**, 1693–1733.

141

Kathryn J Bowen and Sharon Friel, *Globalization and Health*, 2012, **8**, 10–10.

142

James Milner, Michael Davies, and Paul Wilkinson, *Current Opinion in Environmental Sustainability*, 2012, **4**, 398–404.

143

S. E. Curtis and K. J. Oven, *Progress in Human Geography*, 2011, **36**, 654–666.

144

A. Haines, *Public Health*, 2012, **126**, S33–S39.

145

M. Pascal, A.C. Viso, S. Medina, M.C. Delmas, and P. Beaudeau, *Public Health*, 2012, **126**, 660–667.

146

Margherita Grasso, Matteo Manera, Aline Chiabai, and Anil Markandya, *International Journal of Environmental Research and Public Health*, 2012, **9**, 1523–1547.

147

Anthony, McMichael, H. Montgomery, and A. Costello, *BMJ*, 2012, **344**, e1359–e1359.

148

Andrew Papworth, Mark Maslin, and Samuel Randalls, *The Geographical Journal*, 2015, **181**, 413–422.

149

Nick Watts, W Neil Adger, Paolo Agnolucci, Jason Blackstock, Peter Byass, Wenjia Cai, Sarah Chaytor, Tim Colbourn, Mat Collins, Adam Cooper, Peter M Cox, Joanna Depledge, Paul Drummond, Paul Ekins, Victor Galaz, Delia Grace, Hilary Graham, Michael Grubb, Andy Haines, Ian Hamilton, Alasdair Hunter, Xujia Jiang, Moxuan Li, Ilan Kelman, Lu Liang, Melissa Lott, Robert Lowe, Yong Luo, Georgina Mace, Mark Maslin, Maria Nilsson, Tadj Oreszczyn, Steve Pye, Tara Quinn, My Svensdotter, Sergey Venevsky, Koko Warner, Bing Xu, Jun Yang, Yongyuan Yin, Chaoqing Yu, Qiang Zhang, Peng Gong, Hugh Montgomery, and Anthony Costello, *The Lancet*, 2015, **386**, 1861–1914.

150

David Ciptet and J. Timmons Roberts, *Global Environmental Change*, 2017, **46**, 148–156.

151

Tim Kurz, Martha Augoustinos, and Shona Crabb, *British Journal of Social Psychology*, 2010, **49**, 601–625.

152

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

institutions series.

153

C. Rootes, A. Zito and J. Barry, *Environmental Politics*, 2012, **21**, 677–690.

154

Harriet Bulkeley, *Environment and Planning A*, 2012, **44**, 2428–2444.

155

E. Swyngedouw, *Theory, Culture & Society*, 2010, **27**, 213–232.

156

Peter, Christoff, *International Affairs*, 2006, **82**, 831–860.

157

Aaron M. McCright and Riley E. Dunlap, *Sociological Quarterly*, 2011, **52**, 155–194.

158

Ted Rutland and Alex Aylett, *Environment and Planning D: Society and Space*, 2008, **26**, 627–646.

159

Peter North, *Environment and Planning A*, 2011, **43**, 1581–1598.

160

D. Rothe, *International Relations*, 2011, **25**, 330–345.

161

Joel Wainwright and Geoff Mann, *Antipode*, 2013, **45**, 1–22.

162

Carl Death, *Environmental Politics*, 2011, **20**, 1–19.

163

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

164

J. Sterman, T. Franck, T. Fiddaman, A. Jones, S. McCauley, P. Rice, E. Sawin, L. Siegel, and J. N. Rooney-Varga, *Simulation & Gaming*, 2015, **46**, 348–382.

165

Charles Thorpe and Brynna Jacobson, *The British Journal of Sociology*, 2013, **64**, 99–122.

166

Anneleen Kenis and Matthias Lievens, *Environment and Planning A: Economy and Space*, 2017, **49**, 1762–1778.

167

Amanda M. Rosen, *Politics & Policy*, 2015, **43**, 30–58.

168

Simon Dalby, *International Politics*, 2015, **52**, 426–444.

169

Oli, Brown, Anne, Hammill, and Robert, McLeman, *International Affairs*, 2007, **83**, 1141–1154.

170

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

171

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

172

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

173

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

174

Jon Barnett and W. Neil Adger, *Political Geography*, 2007, **26**, 639–655.

175

John Podesta and Peter Ogden, *The Washington Quarterly*, 2008, **31**, 115–138.

176

Marieke de Goede and Samuel Randalls, *Environment and Planning D: Society and Space*, 2009, **27**, 859–878.

177

Maximilian Mayer, *International Political Sociology*, 2012, **6**, 165–185.

178

C. Methmann and D. Rothe, *Security Dialogue*, 2012, **43**, 323–344.

179

Nick Gill, *Geography Compass*, 2010, **4**, 861–871.

180

E. Gartzke, *Journal of Peace Research*, 2012, **49**, 177–192.

181

Alexander Dunlap and James Fairhead, *Geopolitics*, 2014, **19**, 937–961.

182

Chris Methmann, *International Political Sociology*, 2014, **8**, 416–435.

183

Andrew Telford, *Geoforum*, 2018, **96**, 268–277.

184

Myanna Lahsen, *Climatic Change*, 2009, **97**, 339–372.

185

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

186

S. Jasanoff, *Theory, Culture & Society*, 2010, **27**, 233–253.

187

Myanna Lahsen, *Global Environmental Change*, 2008, **18**, 204–219.

188

David Demeritt, *Annals of the Association of American Geographers*, 2001, **91**, 307–337.

189

Maxwell T. Boykoff, David Frame, and Samuel Randalls, *Global Environmental Change*, 2010, **20**, 53–64.

190

Mark Charlesworth and Chukwumerije Okereke, *Global Environmental Change*, 2010, **20**, 121–129.

191

Malte Meinshausen, Nicolai Meinshausen, William Hare, Sarah C. B. Raper, Katja Frieler, Reto Knutti, David J. Frame, and Myles R. Allen, *Nature*, 2009, **458**, 1158–1162.

192

M. Hulme and M. Mahony, *Progress in Physical Geography*, 2010, **34**, 705–718.

193

Joeri Rogelj, William Hare, Jason Lowe, Detlef P. van Vuuren, Keywan Riahi, Ben Matthews, Tatsuya Hanaoka, Kejun Jiang, and Malte Meinshausen, *Nature Climate Change*, 2011, **1**,

413–418.

194

A. J. Hoffman, *Organization & Environment*, 2011, **24**, 3–33.

195

Richard Heede, *Climatic Change*, 2014, **122**, 229–241.

196

R. Heede and N. Oreskes, *Global Environmental Change*, 2016, **36**, 12–20.

197

Chris Caseldine, *The Geographical Journal*, 2015, **181**, 366–374.

198

David G. Victor and Charles F. Kennel, *Nature*, 2014, **514**, 30–31.

199

Marianne Ryghaug and Tomas Moe Skjølsvold, *International Studies in the Philosophy of Science*, 2010, **24**, 287–307.

200

Adriana Bailey, Lorine Giangola, and Maxwell T. Boykoff, *Environmental Communication*, 2014, **8**, 197–215.

201

Andrew Jordan, Tim Rayner, Heike Schroeder, Neil Adger, Kevin Anderson, Alice Bows, Corinne Le Quéré, Manoj Joshi, Sarah Mander, Nem Vaughan, and Lorraine Whitmarsh,

Climate Policy, 2013, **13**, 751–769.

202

P. Morseletto, F. Biermann and P. Pattberg, International Environmental Agreements: Politics, Law and Economics, , DOI:10.1007/s10784-016-9336-7.

203

Dan M. Kahan, Asheley Landrum, Katie Carpenter, Laura Helft, and Kathleen Hall Jamieson, Political Psychology, 2017, **38**, 179–199.

204

Sophie Webber, Geoforum, 2017, **85**, 82–91.

205

Marta Bruno Soares, Meghan Alexander, and Suraje Dessai, Climate Services, 2018, **9**, 5–20.

206

James J. Porter and Suraje Dessai, Environmental Science & Policy, 2017, **77**, 9–14.

207

B. Hale and L. Dilling, Science, Technology & Human Values, 2010, **36**, 190–212.

208

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

209

Federico Caprotti, *Transactions of the Institute of British Geographers*, 2012, **37**, 370–385.

210

J. Szarka, .

211

S. Pacala, *Science*, 2004, **305**, 968–972.

212

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, and André Faaij, *Energy & Environmental Science*, 2010, **3**, 258–267.

213

A. Sentance, *Oxford Review of Economic Policy*, 2009, **25**, 391–410.

214

Karin Bäckstrand, James Meadowcroft, and Michael Oppenheimer, *Global Environmental Change*, 2011, **21**, 275–281.

215

K. Bickerstaff, I. Lorenzoni, N.F. Pidgeon, W. Poortinga, and P. Simmons, *Public Understanding of Science*, 2008, **17**, 145–169.

216

Les Levidow, *Geoforum*, 2012, **44**, 211–223.

217

Jennie C. Stephens, Anders Hansson, Yue Liu, Heleen de Coninck, and Shalini Vajjhala, *Global Environmental Change*, 2011, **21**, 379–390.

218

Cédric Clastres, *Energy Policy*, 2011, **39**, 5399–5408.

219

Bronislaw Szerszynski, Matthew Kearnes, Phil Macnaghten, Richard Owen, and Jack Stilgoe, *Environment and Planning A*, 2013, **45**, 2809–2816.

220

J. B. Horton, *The Anthropocene Review*, 2015, **2**, 147–151.

221

J. Reynolds, *The Anthropocene Review*, 2015, **2**, 174–191.

222

Mark Winskel, Nils Markusson, Henry Jeffrey, Chiara Candelise, Geoff Dutton, Paul Howarth, Sophie Jablonski, Christos Kalyvas, and David Ward, *Technological Forecasting and Social Change*, 2014, **81**, 96–114.

223

Kate Elizabeth Gannon and Mike Hulme, *Geo: Geography and Environment*, , DOI:10.1002/geo2.54.

224

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

225

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

226

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

227

Diana M. Liverman, *Journal of Historical Geography*, 2009, **35**, 279–296.

228

Michael Oppenheimer and Annie Petsonk, *Climatic Change*, 2005, **73**, 195–226.

229

Hans Von Storch and Nico Stehr, *Geografiska Annaler, Series A: Physical Geography*, 2006, **88**, 107–113.

230

James Rodger Fleming and Vladimir Jankovic, .

231

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

232

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

233

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

234

Jonathan D. Oldfield, *Journal of Historical Geography*, 2018, **60**, 41–51.

235

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

236

H. Lovell, *Journal of Environmental Policy & Planning*, 2004, **6**, 35–55.

237

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

238

H. Stevenson and J. S. Dryzek, *Environmental Politics*, 2012, **21**, 189–210.

239

D. Demeritt, *Economy and Society*, 2006, **35**, 453–479.

240

M. Hulme, *Science as Culture*, 2010, **19**, 303–326.

241

J. I. Scrase and D. G. Ockwell, *Energy Policy*, 2010, **38**, 2225–2233.

242

Vanesa Castán Broto and Harriet Bulkeley, *Global Environmental Change*, 2013, **23**, 92–102.

243

C. T. M. Nicholson, *The Geographical Journal*, 2014, **180**, 151–160.

244

5AD.

245

24AD.

246

28AD.

247

6AD.

248

24AD.

249

24AD.

250

1AD.

251

Harriet Bulkeley and Vanesa Castán Broto, *Transactions of the Institute of British Geographers*, 2013, **38**, 361–375.

252

V. Castán Broto, *World Development*, 2017, **93**, 1–15.

253

A. J. Jordan, D. Huitema, M. Hildén, H. van Asselt, T. J. Rayner, J. J. Schoenefeld, J. Tosun, J. Forster and E. L. Boasson, *Nature Climate Change*, 2015, **5**, 977–982.

254

Anthony McLean, Harriet Bulkeley, and Mike Crang, *Urban Studies*, 2016, **53**, 3246–3263.

255

N. Rocle and D. Salles, *Policy Sciences*, 2018, **51**, 231–247.

256

Kenneth W. Abbott, *Environmental Politics*, 2017, **26**, 738–763.

257

Lotte Asveld, *Science and Engineering Ethics*, 2016, **22**, 815–830.

258

Gareth A S Edwards and Harriet Bulkeley, *Environment and Planning D: Society and Space*, 2018, **36**, 350–369.

259

M. J. Dorsch and C. Flachsland, *Global Environmental Politics*, 2017, **17**, 45–64.

260

Rodrigo Antonio Arriagada, Paulina Aldunce, Gustavo Blanco, Cecilia Ibarra, Pilar Moraga, Laura Nahuelhual, Raul O’Ryan, Anahí Urquiza, and Laura Gallardo, *Elem Sci Anth*, 2018, **6**, 68–68.