References

Abou-Chadi, T.; Jansen, J.; Kolberg, M.; Redeker, N. (2024) 'Debunking the Backlash: Uncovering European voters' climate preferences', Hertie School Policy Brief, 7 March 2024.

Adjer, N.; Barnett, J.; Brown, K. et al. (2013) 'Cultural dimensions of climate change impacts and adaptation', *Nature Climate Change* 3, February 2013, 112–117.

Agarwal, A.; Narain, S. (2019) 'Global warming in an unequal world: A case of environmental colonialism', in N. Dubash (ed.) *India in a Warming World: Integrating Climate Change and Development*, 81–91. Oxford: Oxford University Press.

Aklin, M.; Mildenberger, M. (2020) 'Prisoners of the wrong dilemma: Why distributive conflict, not collective action, characterizes the politics of climate change', *Global Environmental Politics* 20:4, 4–27.

Alami, I.; Copley, J.; Moraitis, A. (2023) 'The "wicked trinity" of late capitalism: Governing in an era of stagnation, surplus humanity, and environmental breakdown', *Geoforum*, 16 February 2023, 103691.

Albarracin, D.; Fayaz-Farkhad, B.; Samayoa, J. (2024) 'Determinants of behaviour and their efficacy as targets of behavioural change interventions', *Nature Reviews Psychology* 3:6, 2731–0574.

Allan, B.; Nahm, J. (2024) 'Strategies of green industrial policy: How states position firms in global supply chains', *American Political Science Review* 119:1, 420–434.

Allan, B.; Meckling, J. (2021) 'Creative learning and policy ideas: The global rise of green growth', *Perspectives on Politics* 21:2, 443–461.

Allen, J. (2024) 'New York to fine fossil fuel companies $75bn under new climate law', Reuters Online 26 December 2024. Accessed here: New York to fine fossil fuel companies $75 billion under new climate law | Reuters.

Anderson, K.; Peters, G. (2016) 'The trouble with negative emissions', *Science* 354, 182–183.

Andrews-Speed, P. (2016) 'Applying institutional theory to the low-carbon energy transition', *Energy Research & Social Science* 13, March 2016, 216–225.

Andrews-Speed, P.; Zhang, S. (2019) *China as a Global Clean Energy Champion*. London: Palgrave Macmillan.

Antonio, R.; Brulle, R. (2011) 'The unbearable lightness of politics: Climate change denial and political polarization', *The Sociological Quarterly* 52:2, 195–202.

Asara, V.; Otero, I.; Demaria, F.; Corbera, E. (2015) 'Socially sustainable degrowth as a socio-ecological transformation: Repoliticizing sustainability', *Sustainability Science* 10, 375–384.

Azubuike, S.; Emeseh, E.; Yibakuo Amariki, D. (2024) 'Climate change, energy transition, and the Global South: Learnings from the international framework on the ozone layer', *Journal of Energy & Natural Resources Law* 42:3, 255–277.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Bäckstrand, K.; Lövbrand, E. (2016) 'The road to Paris: Contending climate governance discourses in the post-Copenhagen era', *Journal of Environmental Policy and Planning* 21:5, 519–532.
Baker, L.; Newell, P.; Phillips, J. (2014) 'The political economy of energy transitions: The case of South Africa', *New Political Economy* 19:6, 791–818.
Balmaceda, M.; Goldthau, A.; Quitzow, R. (2023) 'Geopolitics of fertilizer supply chains', an RIFS Discussion Paper, November 2023.
Balmaceda, M.; Högselius, P.; Johnson, C.; Pleines, H.; Rogers, D.; Tynkkynen, V. (2019) 'Energy materiality: A conceptual review of multi-disciplinary approaches', *Energy Research & Social Science* 56, 101220.
Ban, C.; Hasselbalch, J. (2024) 'Green economic planning for rapid decarbonisation'. *New Political Economy*, DOI: 10.1080/13563467.2024.2434469.
Banky, A. (2022) '17. Partnerships: Former Unilever CEO Paul Polman explains why climate is "no longer a peripheral issue" for business leaders', Impactinvestingonline website (Former Unilever CEO Paul Polman explains why climate is 'no longer a peripheral issue' for business leaders – Fortune – Impact investing).
Barrett, J. et al. (2021) 'The role of energy demand reduction in achieving net-zero in the UK', a *CREDS* report 2021. Accessed here: The role of energy demand reduction in achieving net-zero in the UK (creds.ac.uk).
Barry, A. (2013) *Material Politics: Disputes along the Pipeline*. Chichester: Wiley Blackwell.
Barry, A. (2002) 'The anti-political economy', *Economy and Society* 31:2, 268–284.
Barry, J.; Eckersley, R. (eds.) (2005) *The State and Global Ecological Crisis*. Cambridge, MA: Massachusetts Institute of Technology Press.
Bayer, P.; Genovese, F. (2020) 'Beliefs about consequences from climate action under weak climate institutions: Sectors, home bias, international embeddedness', *Global Environmental Politics* 20:4, 28–50.
BBC (2024) The legal battles changing the course of climate change – BBC Future.
BBC (2023) How the largest environmental movement in history was born – BBC Future.
Beatley, T. (2013) 'New directions in green city building', in M. Achilles; D. Elzey (eds.) *Environmental Sustainability in Transatlantic Perspective*. London & New York: Palgrave Macmillan, 46–68.
Beck, S.; Mahony, M (2018) 'The IPCC and the new map of science and politics', *WIREs Climate Change* 2018:9, e587.
Beckman, K.; van den Beukel, J. (2019) 'The great Dutch gas transition', *Oxford Energy Insight*: 54, July 2019. Accessed here: The great Dutch gas transition – Oxford Institute for Energy Studies.
Beland, D.; Schlager, E. (2019) 'Varieties of policy feedback research: Looking backward, moving forward', *Policy Studies Journal* 47:2, 184–205.
Bellamy, R.; Kornprobst, M.; Reh, C. (2011) 'Introduction: Meeting in the middle', *Government and Opposition* 47:3, 275–295.
Bento, N. et al. (2024) 'Leverage demand-side policies for energy security', *Science Policy Forum* 383:6686, 946–949.
Bergquist, P.; Mildenberger, M.; Stokes, L. (2020) 'Combining climate, economic, and social policy builds public support for climate action in the US', *Environmental Research Letters* 15, 054019.
Bernstein, S. (2011) 'Grand compromises in global governance', *Government and Opposition* 47:3, 368–394.
Bernstein, S. (2001) *The Compromise of Liberal Environmentalism*. New York: Columbia University Press.
Bernstein, S.; Cashore, B. (2012) 'Complex global governance and domestic policies: four pathways of influence', *International Affairs* 88:3, 585–604.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Bernstein, S.; Hoffman, M. (2018) 'Decarbonisation: The politics of transformation', in A. Jordan, D. Huitema, H. van Asselt, and J. Forster (eds.) *Governing Climate Change*. 248–265. Cambridge: Cambridge University Press.
Beveridge, R.; Naumann, M. (2014) 'Global norms, local contestation: Privatisation and de/politicisation in Berlin', *Policy & Politics* 42:2, 275–291.
Bickerstaff, K.; Abram, S.; Christie, I. et al. (2024) *Making a Net Zero Society: Follow the Social Science*. ACCESS Project, University of Exeter, UK.
Bickerton, C.; Accetti, C. I. I. (2020, March 9). *Technocracy and Political Theory the Technocratic Challenge to Democracy*. Taylor & Francis.
Bilal, A.; Känzig, D. (2024) 'The macroeconomic impact of climate change: Global versus local temperatures', a *National Bureau of Economic Research Working Paper* 32450.
Blondeel, M.; Price, J.; Bradshaw, M.; Pye, S.; Dodds, P.; Kuzemko, C.; Bridge, G. (2024) 'Global energy scenarios: A geopolitical reality check', *Global Environmental Change* 84:102781.
Blondeel, M.; Bradshaw, M. (2021) 'International oil companies, decarbonisation and transition risks', environmental policy analysis', in Dannreuther & W. Ostrowski (eds.) *Handbook on Oil and International Relations*. London: Edward Elgar.
Blyth, M. (2002) *Great Transformations: Economic Ideas and Institutional Change in the Twentieth Century*. New York: Cambridge University Press.
Blyth, W.; Bradley, R.; Bunn, D.; Clarke, C.; Wilson, T.; Yang, M. (2007) 'Investment risks under uncertain climate change policy', *Energy Policy* 35:11, 5766–5773.
Böcher, M. (2023) 'Emergence and development of the environmental policy field', in H. Jörgens; C. Knill; Y. Steinebach (eds.) *Routledge Handbook of Environmental Policy*. London: Routldege.
Böhler, H.; Hanegraaff, M.; Schulze, K. (2022) 'Does climate advocacy matter?', *Climate Policy* 22:8, 961–975.
Bolet, D.; Green, F.; Gonzalez-Eguino, M. (2023) 'How to get a coal country to vote for climate policy: The effect of a "just transition agreement" on Spanish election results', *American Political Science Review* 2023, 1–6, DOI: https://doi.org/10.1017/S0003055423001235.
Bordoff, J.; O'Sullivan, M. (2022) The New Energy Order, *Foreign Policy*, January/February 2022.
Bouwen, P. (2004) Exchanging access goods for access, *European Journal of Political Research* 43:3, 337–369.
Bowen, A. (2015) *Carbon Pricing: How Best to Use the Revenue?* London: Grantham Research Institute on Climate Change and the Environment.
BP (2023) 'bp integrated energy company strategy update', bp online 7 February 2023. Available here: www.bp.com/en/global/corporate/news-and-insights/press-releases/4q-2022-update-on-strategic-progress.html
Bray, R.; Ford, R.; Morris, M.; Hardy, J.; Gooding, L. (2024) 'The co-benefits and risks of smart local energy systems: A systematic review', *Energy Research & Social Science* 115:2024, 103608.
Breetz, H.; Mildenberger, M.; Stokes, L. (2018) 'The political logics of clean energy transitions', *Business and Politics* 20:4, 492–522.
Bridge, G.; Barr, S.; Bouzarovski, S. et al. (2018) *Energy & Society: A Critical Perspective*. London: Routledge.
Bridge, G.; Bouzarovski, S.; Bradshaw, M.; Eyre, N. (2013) 'Geographies of energy transition: Space, place, and the low-carbon economy', *Energy Policy* 53:2013, 331–340.
Bridge, G.; Faigen, M. (2013) 'Lithium, Brexit and Global Britain: Onshoring battery production networks in the UK', *The Extractive Industries and Society* 16:2023, 101328.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Brisbois, M-C. (2020) 'Shifting political power in an era of electricity decentralization: Rescaling, reorganization, and battles for influence', *Environmental Innovation & Societal Transition* 36:2020, 49–69.
Brophy, S. (2018) *The Explanatory Value of the Theory of Uneven and Combined Development, Historical Materialism*. London: Historical Materialism.
Brown, E.; Cloke, J. (2017) 'Energy and development: The political economy of energy choices', *Progress in Development Studies* 17:2, vii–xiv.
Brown, K.; Nelson, S. (2023) 'Working sunset to sunrise: union strategies in three Californian climate transitions', *Environmental Politics*, DOI: 10.1080/09644016.2023.2265279.
Bruyninckx, H. (2023) 'The European Green Deal: systematic approach to sustainability (under pressure)', *Dublin City University Lecture*, 16 November 2023. Available at: The European Green Deal: systemic approach to sustainability (under pressure) | GreenDeal-NET.
Budryk, Z. (2024) '18 House Republicans ask Johnson not to target IRA clean energy tax credits', *The Hill*, 8 February 2024.
Bulkeley, H. (2016) *Accomplishing Climate Governance*. Cambridge: Cambridge University Press.
Bulkeley, H. (2010) 'Cities and the governing of climate change', *Annual Review of Environmental Resources* 35:229–253.
Bulkeley, H.; Paterson, M.; Stripple, J. (2016) *Towards a Cultural Politics of Climate Change: Devices, Desires and Dissent*. Cambridge: Cambridge University Press.
Bulkeley, H.; Newell, P. (2015) *Governing Climate Change*, 2nd ed. London: Routledge.
Bulkeley, H.; Andonova, L.; Betsill, M. et al. (2014) *Transnational Climate Change Governance*. Cambridge: Cambridge University Press.
Bulkeley, H.; Kern, K. (2006) 'Local government and the governing of climate change in Germany and the UK', *Urban Studies* 43:12, 2237–2259.
Buller, A. (2022) *The Value of a Whale: On the Illusions of Green Capitalism*. Manchester: Manchester University Press.
Burger, C.; Weinmann, J. (2014) 'Germany's decentralized energy revolution', in F. Sioshansi (ed.) *Distributed Generation and Its Implications for the Utility Industry*. New York: Elsevier.
Burke, M.; Stephens, J. (2018) 'Political power and renewable energy future: A critical review', *Energy Research & Social Science* 35:2018, 78–93.
Butler, C.; Parkhill, K.; Luzecka, P. (2018) 'Rethinking energy demand governance: Exploring impact beyond 'energy' policy', *Energy Research & Social Science* 36, February 2018, 70–78.
C40 (2016) *We live here together: mayors working for inclusive action*. ISSUU Online, 28 November 2016. Accessed here: https://issuu.com/c40cities/docs/we_live_here_together_-_mayors_work/3
Cabinet Secretariat of the Republic of Indonesia (2024) 'G20 Summit: President Prabowo Subianto highlights Indonesia's energy vision, global climate role', Cabinet Secretariat of the Republic of Indonesia Online, 20 November 2024. Accessed here: Sekretariat Kabinet Republik Indonesia | G20 Summit: President Prabowo Subianto Highlights Indonesia's Green Energy Vision, Global Climate Role.
Caggiano, H.; Constantino, S.; Greig, C.; Weber, E. (2014) 'Public and local policymaker preferences for large-scale energy project characteristics', *Nature Energy* 9, October 2024, 1230–1240.
Calverley, D.; Anderson, K. (2022) 'Phase-out pathways for Fossil Fuel Production within Paris-compliant carbon budgets', *Tyndall Centre for Climate Change Research*, 11 March 2022.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Cantoni, R.; Brisbois, M. C. (2024) 'En route to decarbonization: A periodisation of just transition in four carbon intensive EU regions', *Geoforum* 154:2024, 104061.
Carbon Brief (2024) 'Analysis: European power-sector emissions fall by 20% since last EU election', Carbon Brief Online, 31 May 2024. Accessed here: Analysis: European power-sector emissions fall by 20% since last EU election – Carbon Brief.
Carmichael, J.; Brulle, R.; Huxter, J. (2017) 'The great divide: Understanding the role of media and other drivers of the partisan divide in public concern over climate change in the USA, 2001–2014', *Climatic Change* 141, 599–612.
Carrington, D. (2024) 'World's top climate scientists expect global heating to blast past 1.5ºC target', Guardian Online 8 May 2024. Accessed here: World's top climate scientists expect global heating to blast past 1.5ºC target | Climate crisis | The Guardian.
Carrington, D.; Stockton, B. (2023) 'Cop28 president says that is 'no science' behind demands for phase out of fossil fuels', Guardian 3 December 2023. Accessed here: Cop28 president says there is 'no science' behind demands for phase-out of fossil fuels | Cop28 | The Guardian.
Carter, N. (2018) *The Politics of the Environment: Ideas, Activism, Policy*, 3rd ed. Cambridge: Cambridge University Press.
Carter, N. (2007) *The Politics of the Environment: Ideas, Activism, Policy*, 2nd ed. Cambridge: Cambridge University Press.
Carter, N.; Pearson, M. (2022) 'From green crap to net zero: Conservative climate policy 2015–2022', *British Politics* 19, 154–174.
Carter, N.; Little, C. (2021) 'Party competition on climate policy: The roles of interest groups, ideology and challenger parties in the UK and Ireland', *International Political Science Review* 42:1, 1–17.
Carter, N.; Jacobs, M. (2014) 'Explaining radical policy change: The case of climate change and energy policy under the British Labour government 2006–2010', *Public Administration* 92:1, 125–141.
Castree, N. et al. (2014) 'Changing the intellectual climate', *Nature Climate Change* 4 (September 2014), 763–768.
Catapult (2022) *Could Keeping People Warm at Well at Home Reduce their Need for Health Services? Pilot Findings 2021–22*. Birmingham, UK: Catapult.
Chakrabarty, D. (2014) Climate and capital: On cojoined histories. *Critical Inquiry* 41:1, 1–23.
Chancel, L. (2022) 'Global carbon inequality over 1990–2019', *Nature Sustainability* 5, 931–938.
Chatterjee, S.; Rafa, N.; Nandy, A. (2022) 'Welfare, development, and cost-efficiency: A global synthesis on incentivizing energy efficiency measures through co-benefits', *Energy Research & Social Science* 89:2022, 102666.
Christophers, B. (2022) 'Fossilised capital: Price and profit in the energy transition', *New Political Economy* 27:1, 146–159.
Ciplet, D.; Roberts, T.; Khan, M.; Biermann, F.; Young, Oran (2015) *Power in a Warming World: The New Global Politics of Climate Change and the Remaking of Environmental Inequality*. Cambridge, MA: Massachusetts Institute of Technology Press.
Clapp, J. (2018) 'Introduction: The global environmental politics of food', *Global Environmental Politics* 18:2, 1–11.
Clark, P. (2023) 'Why 2023 might be a turning point for climate action', a *Financial Times Special Report on the Road to Net Zero*, 27 February 2023.
Clift, B.; Kuzemko, C. (2024) 'The social construction of sustainable futures: How models and scenarios limit climate mitigation possibilities', *New Political Economy* 29:5, 755–769.
Climate Action Tracker (2024) Temperatures: Addressing global warming. Climate Action Tracker webpage. Accessed here: Temperatures | Climate Action Tracker.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Cohen, S. (2020) 'Climate change and the American political agenda', a State of the Planet Viewpoint, 24 August 2020. Available here: https://news.climate.columbia.edu/2020/08/24/climate-change-american-political-agenda/
Colgan, J.; Green, J.; Hale, T. (2021) 'Asset revaluation and the existential politics of climate change', *International Organization* 75, 586–610.
Committee on Climate Change (CCC) (2025) *The Seventh Carbon Budget*. London: Committee on Climate Change.
Compston, H.; Bailey, I. (2013) Climate policies and anti-climate policies. *Open Journal of Political Science* 3:4, 146–157.
Corry, O. (2014) 'The rise and fall of global climate policy', in J. Stripple and H. Bulkeley (eds.) *Governing the Climate: New Approaches to Rationality, Power and Politics*. Cambridge: Cambridge University Press.
Corry, O.; Jørgensen, D. (2015) 'Beyond 'deniers' and 'believers': Towards a map of the politics of climate change', *Global Environmental Change* 32:2015, 165–174.
Crespy, A.; Munta, M. (2023) 'Lost in transition? Social justice and the politics of the EU green transition', *Transfer: European Review of Labour and Research* 29:2, 235–251.
Creutzig, F. et al. (2022) 'Demand-side solutions to climate change mitigation consistent with high levels of well-being', *Nature Climate Change* 12, January 2022, 36–46.
Daggett, C. (2018) 'Petro-masculinity: Fossil fuels and authoritarian desire', *Millennium: Journal of International Studies* 47:1.
Daley, F.; Newell, P.; McKie, R.; Painter, J. (2024) 'Climate obstruction in the United Kingdom: Charting the resistance to climate action', in R. Brulle; J. Timmons Roberts; M. Spencer (eds.) *Climate Obstruction across Europe*. Oxford: Oxford University Press.
Darian-Smith, E. (2022) *Global Burning: Rising Antidemocracy and the Climate Crisis*. Stanford University Press.
Dasgupta, C. (2019) 'Present at the creation: The making of the framework convention on climate change', in N. Dubash (ed.) *India in a Warming World: Integrating Climate Change and Development*. Oxford: Oxford University Press.
de Pous, P. (2022) 'Germany's bold and ambitious 100% renewable power plan', E3G 8 April 2022. Accessed here: Germany's bold and ambitious 100% renewable power plan – E3G.
Death, C.; Tobin, P. (2017) 'Green sates and global environmental politics: Beyond Western IR?', in O. Corry; H. Stephenson (eds.) *Traditions and Trends in Global Environmental Politics*. London: Earthscan.
Della Bosca, H.; Gillespie, J. (2018) 'The coal story: Generational coal mining communities and strategies of energy transition in Australia', *Energy Policy* 120:2018, 734–740.
Dennison, S.; Engstrom, M.; Hobbs, C. (2024) 'Winds of change: The EU's green agenda after the European Parliament election', *European Council on Foreign Relations Policy Brief*, 23 May 2024. Accessed here: Winds of change: The EU's green agenda after the European Parliament election | ECFR.
Department of Energy (2023) *On the Path to 100% Clean Electricity*. US Department of Energy.
Deudney, D. (1992) 'The mirage of eco-war', in I. Rowlands; M. Greene (eds.) *Global Environmental Change and International Relations*. London: Palgrave Macmillan.
Dewan, A. (2024) 'The world just marked a year above a critical climate limit scientists have warned', *CNN World*, 8 February 2024. Accessed here: Climate change: The world just marked a year above a critical limit of 1.5 degrees scientists have warned about | CNN.
Di Muzio, T. (2015) *Carbon Capitalism: Energy, Social Reproduction and World Order*. London: Rowman & Littlefield International.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Domorenok, E.; Trein, P. (2024) 'Policy integration and the eco-social debate in political analysis', *European Political Science* (2024) 23:70–79.
Donovan, T. (2024) 'Less than 50% of car owners receive Ulez scrappage payment', *BBC*, 31 January 2024.
Downie, C. (2017) 'Business actors, political resistance, and strategies for policymakers', *Energy Policy* 108, 583–592.
Dryzek, J. (2022) *The Politics of the Earth* 4th ed., Oxford: Oxford University Press. Chapter 3 'Growth Unlimited'.
Dryzek, J. (2009) 'Democratization as deliberative capacity building', *Comparative Political Studies* 42, 1379–1402.
Dryzek, J. et al. (2013) *Climate Challenged Society*. Oxford, UK: Oxford University Press.
Dryzek, J.; Downes, D.; Hunold, C.; Schlosberg, D. (2003) *Green States Social Movements: Environmentalism in the United States, United Kingdom, Germany, and Norway*. Oxford: Oxford University Press.
Dubash, N. (2021) 'Varieties of climate governance: The emergence and functioning of climate institutions', *Environmental Politics* 30:1, 1–25.
Dunne, D.; Quiroz, Y. (2024) 'Mapped: The impacts of carbon-offset projects around the world', *Carbon Brief*, 26 September 2023. Accessed here: Mapped: The impacts of carbon-offset projects around the world (carbonbrief.org).
Dupont, C. (2019) 'The EU's collective securitisation of climate change', *West European Politics* 42:2, 369–390.
Dupont, C.; Moore, B.; Lerum Boasson, E.; et al. (2024) 'Three decades of EU climate policy: Racing towards climate neutrality?', *WIREs Climate Change* 15:1, e863.
Dupont, C.; Oberthür, S.; von Homeyer, I. (2020) 'The Covid-19 crisis: A critical juncture for EU climate policy development?', *Journal of European Integration* 42:8, 1095–1110.
Durand, C. (2023) 'Hollow state', *Sidecar*, 15 May 2023. Accessed here: https://newleftreview.org/sidecar/posts/hollow-states?pc=1515
Dutta, V.; Oberoi, R. (2023) 'Transition to low-carbon energy resources in India: Issues and challenges', in Simoes, J.; Leandro, F.; Caetano De Sousa, E.; Oberoi, R. (eds.) *Changing the Paradigm of Energy Geopolitics*. New York: Peter Lang Publishing.
Eckersley, P. (2017) 'Cities and climate change: How historical legacies shape policy-making in English and German municipalities', *Politics* 37:2, 151–166.
Eckersley, R. (2004) *The Green State: Rethinking Democracy and Sovereignty*. Cambridge, MA: Massachusetts Institute of Technology Press.
Economist (2024) 'Private firms are driving a revolution in solar power in Africa', *Economist*, 18 June 2024. Accessed here: www.economist.com/middle-east-and-africa/2024/06/18/private-firms-are-driving-a-revolution-in-solar-power-in-africa
Edwards, P. (2010) *A Vast Machine: Computer Models, Climate Data, and the Politics of Global Warming*. Cambridge, MA: Massachusetts Institute of Technology Press.
Estes, E. (2019) *Our History Is the Future: Standing Rock versus the Dakota Access Pipeline, and the Long Tradition of Indigenous Resistance*. London and New York: Verso Books.
European Commission (2025) *Action Plan for Affordable Energy*. Brussels: European Commission.
European Commission (2025a) *The Clean Industrial Deal: A Joint Roadmap for Competitiveness and Decarbonisation*. Brussels: European Commission.
European Commission (2022) *REPowerEU*. Brussels: European Commission.
European Commission (2020) *A New Circular Economy Action Plan for a Cleaner and More Competitive Europe*. Brussels: European Commission.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

European Court of Auditors (2022) *EU to Support Coal Regions: Limited Focus on Socio-Economic and Energy Transition*. Brussels: European Court of Auditors.
European Environment Agency (2022) *Briefing: Imaginary 1: Technocracy for the Common Good*. Brussels: EEA.
Evans, S. (2022) 'Analysis: Cutting the 'green crap' has added £2.5bn to UK energy bills', Carbon Brief, 20 January 2022. Available here: Analysis: Cutting the 'green crap' has added £2.5bn to UK energy bills – Carbon Brief.
Fagan, M. (2023) 'The paradox of Anthropocene inaction: Knowledge production, mobilization, and the securitization of social relations', *International Political Sociology* (2023) 0, 1–21.
Falkner, R. (ed.) (2013) *The Handbook of Global Climate and Environmental Policy*. Chichester, UK: Wiley-Blackwell.
Falkner, R. (2008) *Business Power and Conflict in International Environmental Politics*. London: Palgrave Macmillan.
Farand, C. (2020) 'Denmark to phase out oil and gas production by 2050 in "watershed" decision', *Climate Home News*, 4 December 2020.
Felli, R. (2015) 'Environment, not planning', *Environmental Politics* 24:5, 642–669.
Finn, O.; Brockway, P. (2023) 'Much broader than health: Surveying the diverse co-benefits of energy demand reduction in Europe', *Energy Research & Social Science* 95:2023, 102890.
Fitch-Roy, O.; Fairbrass, J.; Benson, D. (2020) 'Ideas, coalitions and compromise: Reinterpreting EU-ETS lobbying through discursive institutionalism', *Ż27-1*, 82–101.
Fletcher, L.; Bouzarovski, S.; Bridge, G.; et al. (2024) 'The demand side of energy security', a *UK Energy Research Centre Blog*, 11 April 2024.
Flinders, M. (2012) *Defending Politics: Why Democracy Matters in the 21st Century*. Oxford: Oxford University Press.
Flinders, M. (2004) 'Delegated governance in the European Union', *Journal of European Public Policy* 11:3, 520–544.
Floater, G. et al. (2016) 'Co-benefits of urban climate action: A framework for cities', A working paper by the *Economics of Green Cities Programme*, LSE Cities. London School of Economics and Political Science.
Florini, A.; Sovacool, B. (2009) 'Who governs energy? The challenges facing global energy governance', *Energy Policy* 37:12, 5239–5248.
Forsyth, T. (2012) 'Politicizing environmental science does not mean denying climate science nor endorsing it without question', *Global Environmental Politics* 12:2, 18–23.
Fouquet, R. (2010) 'The slow search for solutions: Lessons from historical energy transitions by sector and service', *Energy Policy* 38:2010, 6586–6596.
Frankowski, J.; Herrero, S. (2021) 'What's in it for me? A people-centred account of household energy transition co-benefits in Poland', *Energy Research & Social Science* 71:2021, 101787.
Fransen, T.; Meckling, J.; Stünzi, A. et al. (2023) 'Taking stock of the implementation gap in climate policy', *Nature Climate Change* 13, 752–755.
Franta, B. (2021) 'Weaponizing economics: Big oil, economic consultants, and climate policy delay', *Environmental Politics* 31:4, 555–575.
Gamble, A. (2000) *Politics and Fate*. London: Polity Books.
Gao, Y. (2013) 'Ideational factors and energy policy change: Explaining policy shift on China's coal-to-liquids industry', a conference paper presented at the *International Studies Association Annual Conference*, 5 April 2013.
Garner, R. (2019) *Environmental Political Thought: Interests, Values and Inclusion*. Bloomsbury Publishing Plc.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Garner, R. (2011) *Environmental Politics: The Age of Climate Change*. London: Palgrave Macmillan.
Garrett, H.; Mackay, M.; Nicol, S.; Piddington, J.; Roys, M. (2021) *The cost of poor housing in England*. A 2021 Briefing Paper for the Building Research Establishment.
Gates, B. (2021) *How to Avoid a Climate Disaster: The Solutions We Have and the Breakthroughs We Need*. London: Penguin Books.
Gazmararian, A.; Tingley, D. (2023) *Uncertain Futures: How to Unlock the Climate Impasse*. Cambridge: Cambridge University Press.
Geels, F. (2014) 'Regime resistance against low-carbon transitions', *Theory, Culture & Society* 31:5, 21–40.
Geels, F. (2002) 'Technological transitions as evolutionary reconfiguration processes', *Research Policy* 31:8–9, 1257–1274.
Geels, F.; Turnheim, B. (2022) *The Great Reconfiguration*. Cambridge: Cambridge University Press.
Geels, F.; Schot, J. (2007) 'Typology of sociotechnical transition pathways', *Research Policy* 36, 399–417.
German Federal Government (2022) 'Renewables levy abolished: Relief for electricity consumers', Federal Government News Website, 27 April 2022. Accessed here: Elimination of EEG levy relieves electricity consumers | Federal Government.
Giddens, A. (2009) *The Politics of Climate Change*. Cambridge: Policy Press.
Goedeking, N.; Meckling, J. (2024) 'Coordinating the energy transition: Electrifying transportation in California and Germany', *Energy Policy* 195:114321.
Goeminne, G. (2012) 'Lost in translation: Climate denial and the return of the political', *Global Environmental Politics* 12:2, 1–8.
Goldenberg, S. (2009) 'The worst of times: Bush's environmental legacy examined', *The Guardian*, 16 January 2009. Available here: The worst of times: Bush's environmental legacy examined | Environment | The Guardian.
Goldthau, A. (2012) 'From the state to the market and back', *Global Policy* 3:2, 198–210.
Goldthau, A.; Sitter, N. (2022) 'Whither the liberal European Union energy model? The public policy consequences of Russia's weaponisation of energy', *EconPol Forum* 6:23, 4–7.
Goldthau, A.; Sitter, N. (2014) 'A liberal actor in a realist world? *The Commission and the external dimension of the single market for energy', Journal of European Public Policy* 21:10, 1452–1472.
Goldthau, A.; Sovacool, B. (2012) 'The uniqueness of the energy security, justice and governance problem', *Energy Policy* 41, 232–40.
Gordon, D. J.; Johnson, C. A. (2017) 'The orchestration of global urban climate governance: Conducting power in the climate regime', *Environmental Politics* 26:4, 694–714.
Grabbe, H.; Moffat, L. (2024) 'A European circular single market for economic security and competitiveness', *A Bruegel Policy Brief*, Issue 20/24.
Grasso, M. (2019) 'Oily politics: A critical assessment of the oil and gas industry's contribution to climate change', *Energy Research & Social Science* 50, 106–115.
Green, J. (2022) 'Climate change governance: Past, present, and (hopefully) future', in M. Barnett; J. Pevehouse; K. Raustiala (eds.) *Global Governance in a World of Change*. Cambridge: Cambridge University Press.
Green, J. (2022) 'Greening Keynes? Productivist lineages of the green new deal', *The Anthropocene Review* 9:3, 324–343.
Green, J. (2021) 'Does carbon pricing reduce emissions? A review of ex-post analyses', *Environmental Research Letters* 16:4, 043004.
Green, J. (2013) 'Order out of chaos: Public and private rules for managing carbon', *Global Environmental Politics* 13:2.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Green Forum (2024) 'Wind energy surpasses gas-fired power plants for first time in Europe', *Green Forum*, 8 February 2024.
Grubler et al. (2018) 'A low energy demand scenario for meeting the 1.5ºC target and sustainable development goals without negative emission technologies', *Nature Energy* 3, June 2018, 515–527.
Gunster, S.; Fleet, D.; Neubauer, R. (2021) 'Challenging petro-nationalism: Another Canada is possible?', *Journal of Canadian Studies* 55:1, 57–87.
Gupta, J. (2014) *The History of Global Climate Governance*. Cambridge: Cambridge University Press.
Haarstad, H.; Sareen, S.; Wanvik, T. (2023) 'Climate targets as more than rhetoric: Accounting for Norway's zero growth objective', *Journal of Political Ecology* 30:2023, 543–557.
Haas, P.; Haas, E. (1995) 'Learning to learn: Improving international governance', *Global Governance* 1:3, 255–284.
Hadden, J. (2015) *Networks in Contention: The Divisive Politics of Climate Change*. New York: Cambridge University Press.
Hajer, M.; Pelzer, P. (2018) '2050-an energetic odyssey', *Energy Research & Social Science* 44:2018, 222–231.
Hall, P. (1993) 'Policy paradigms, social learning, and the state: The case of economic policy in Britain', *Comparative Politics* 25:3, 275–296.
Hanoteaux, R.; Johnston, R.; Skillings, S. (2024) *Gas Transition: What's Next? A Framework for a Managed EU Gas Transition*. London: E3G.
Harrison, K. (2020) 'Political institutions and supply-side climate politics: Lessons from coal ports in Canada and in the United States', *Global Environmental Politics* 20:4, 51–72.
Harrison, K. (2013) *The Political Economy of British Columbia's Carbon Tax*. Paris: OECD Publishing.
Harrison, K.; Sündstrom, L. (2007) 'The comparative politics of climate change', *Global Environmental Politics* 7:4, 1–18.
Harry, S.; Maltby, T.; Szulecki, K. (2024) 'Contesting just transitions: Climate delay and the contradictions of labour environmentalism', *Political Geography* 112:2024, 103114.
Harvey, F. (2024) 'Global rich must pay more to tackle climate crisis, says architect of Paris deal', *Guardian*, 4 June 2024. Accessed here: Global rich must pay more to tackle climate crisis, says architect of Paris deal | Climate finance | The Guardian.
Hauenstein, C.; Braunger, I.; Krumm, A.; Oei, P. (2023) 'Overcoming political stalemates: The German stakeholder commission on phasing out coal', *Energy Research & Social Science* 103:2023, 103203.
Hay, C. (2007) *Why We Hate Politics*. Cambridge: Polity Books.
Hay, C.; Marsh, D. (1999) 'Conclusion: Analysing and explaining postwar British political development', in David Marsh et al. (eds.) *Postwar British Politics in Perspective*. Cambridge: Policy Press.
Helveston, J. P.; He, G.; Davidson, M. (2022) 'Quantifying the costs savings of global solar photovoltaic supply chains', *Nature*, 612, 1 December 2022, 83–87.
Helveston, J. P.; Nahm, J. (2019) 'China's key role in scaling low-carbon energy technologies', *Science Insights* 366:6467, 794–796.
Henley, J. (2023) 'Europeans less keen on climate action that alters their lifestyle, poll finds', *Guardian*, 2 May 2023.
Henrysson, M.; Hendrickson, C. (2021) 'Transforming the governance of energy systems: The politics of ideas in low-carbon infrastructure development in Mexico and Vietnam', *Climate and Development* 13:1, 49–60.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Hepburn, C.; O'Callaghan, B.; Stern, N.; Stiglitz, J.; Zenghelis, D. (2020) 'Will Covid-19 fiscal recovery packages accelerate or retard progress on climate change?', *Oxford Review of Economic Policy* 36:S1, S359–381.
Heubaum, H. (2021) *Global Climate and Energy Governance: Towards an Integrated Architecture*. London: Routledge.
Hickel, J. (2022) 'Quantifying national responsibility for climate breakdown: An equality-based attribution approach for carbon dioxide emissions in excess of the planetary boundary', *Lancet Planet Health* 2020:4, 399–404.
Hickel, J. (2019) 'The contradiction of the sustainable development goals: Growth versus ecology on a finite planet', *Sustainable Development* 27, 873–884.
Hickel, J.; Kallis, G. (2020) 'Is green growth possible?', *New Political Economy* 25:4, 469–486.
Hickman, T. (2015) *Rethinking Authority in Global Climate Governance*. London: Routledge.
Hiel, A. (2023) 'We no longer need a (gas) pipeline network in residential areas', *Energy Cities*, 11 July 2023. Available here: "We no longer need a (gas) pipeline network in residential areas" – Energy Cities (energy-cities.eu)
Higham, C.; Setzer, J.; Narulla, H.; Bradeen, E. (2023) 'Climate change law in Europe', an *LSE & Grantham Policy Publication*, 23 March 2023. Accessed here: www.lse.ac.uk/granthaminstitute/publication/climate-change-law-in-europe-what-do-new-eu-climate-laws-mean-for-the-courts/
History (2023) 'Climate Change History', *History Online*, 9 June 2023. Retrieved from: Climate Change History – Greenhouse Effect, Treaties | HISTORY.
Hochstetler, K. (2021) 'Climate institutions in Brazil: Three decades of building and dismantling climate capacity', *Environmental Politics* 30:S1, S49–S70.
Hoffmann, M. (2024) 'Here's how climate social scientists are finding their way in the era of climate crisis', *The Conversation*, 3 June 2024.
Hoppe, J.; Hinder, B.; Rafaty, R.; Patt, A.; Grubb, M. (2023) 'Three decades of climate mitigation policy: What has it delivered?', *Annual Review of Environment and Resources* 2023:48, 23.1–23.36.
Hormio, S (2023) Collective responsibility for climate change. *WIREs Climate Change* 14:4, e830.
Huber, M. (2022) *Climate Change as Class War*. London: Verso Books.
Huber, M.; McCarthy, J. (2017) 'Beyond the subterranean energy regime? Fuel, land use and the production of space', *Transactions of the Institute of British Geographers* 42:4, 655–668.
Hulme, M. (2013) *Exploring Climate Change through Science in Society*. London: Taylor and Francis Group.
Hulme, M.; Lidskog, R.; White, J.; Standring, A. (2020) 'Social scientific knowledge in times of crisis', *WIREs Climate Change* 2020, e656.
ICAP (International Carbon Action Partnership) (2024) *Emissions Trading Worldwide: 2024 ICAP Status Report*. Berlin: ICAP.
IEA (2024a) 'Clean energy is boosting economic growth', IEA Commentary, 18 April 2024. Accessed here: Clean energy is boosting economic growth – Analysis – IEA.
IEA (2024b) 'Strategies for affordable and fair clean energy transitions', *A World Energy Outlook Special Report*. Paris: IEA.
IEA (2024c) 'SUVs are setting new sales records each year – and so are their emissions', *IEA Commentary*, 28 May 2024. Accessed here: SUVs are setting new sales records each year – and so are their emissions – Analysis – IEA.
IEA (2024d) *Renewables 2024: Analysis and Forecast to 2030*. Paris: IEA.
IEA (2024e) *World Energy Outlook 2024*. Paris: IEA.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

IEA (2023a) 'The world's top 1% of emitters produce 1000 times more CO2 than the bottom 1%', *IEA Online Commentary*, 22 February 2023.
IEA (2023b) Denmark: Executive Summary. IEA Website 2023. Accessed here: Executive summary – Denmark 2023 – Analysis – IEA.
IEA (2023c) *Coal 2023*. Paris: IEA.
IEA (2023d) 'Policies to promote electric vehicle deployment', *IEA Global EV Outlook 2021*. Accessed here: Policies to promote electric vehicle deployment – Global EV Outlook 2021 – Analysis – IEA.
IEA (2023e) *World Energy Employment 2023*. Paris: IEA.
IEA (2022) *World Energy Employment 2022*. Paris: IEA.
IEA (2021) *Net Zero by 2050: A Roadmap for the Global Energy Sector*. Paris: IEA.
IEA (2019) *World Energy Outlook 2019*. Paris: IEA.
IEA (2016) *Re-transition: Transitioning to Policy Frameworks for Competitive Renewables*. Paris: IEA.
IIPP (2023) 'Green Economy', *UCL IIPP* Website. Accessed here: www.ucl.ac.uk/bartlett/public-purpose/research/green-economy
IISD (2024) *Transitioning Away from Oil and Gas: A production phase-out primer*. Winnipeg, Canada: International Institute for Sustainable Development.
IISD (2022) *Navigating Energy Transitions: Mapping the Road to 1.5˚C*. Winnipeg, Canada: International Institute for Sustainable Development.
Ikenberry, G. J. (1988) *Reasons of State: Oil Policies and Capacities of American Government*. Ithaca: Cornell University Press.
Influence Map (2019) 'How the oil majors have spent $1bn since Paris on narrative capture and lobbying on climate', Influence Map March 2019. Accessed here: InfluenceMap Big Oil's Real Agenda on Climate Change.
IPCC (2023) *AR6 Synthesis Report: Climate Change 2023*. Switzerland: IPCC.
IPCC (2022) *Climate Change 2022: Mitigation of Climate Change*. Switzerland: IPCC.
IPCC (2018) *Global Warming of 1.5˚C*. Switzerland: IPCC.
IRENA (2025) 30 years of policies for wind energy: Lessons from Denmark. IRENA-GOWA website. Accessed here: irena gwec denmark – Search.
IRENA (2025a) 'Tripling off-grid renewables is a catalyst for sustainable development in rural communities', *IRENA Online Article*, 25 February 2025. Accessed here: Tripling off-grid renewables is a catalyst for sustainable development in rural communities.
IRENA (2024) 'Creation of IRENA', *IRENA website*. Accessed here: Creation of IRENA.
IRENA (2023) *World Energy Transition Outlook 2023: 1.5°C Pathway*. Abu Dhabi: International Renewable Energy Association.
IRENA (2019) *A New World: The Geopolitics of the Energy Transformation*. Abu Dhabi: International Renewable Energy Association.
IRENA (2018) *Renewable Energy and Jobs: Annual Review 2018*. Abu Dhabi: International Renewable Energy Association.
IRENA and AfDB (2022) *Renewable Energy Market Analysis: Africa and Its Regions*. Abu Dhabi and Abidjan: International Renewable Energy Agency and African Development Bank.
IRENA and ILO (2024) *Renewable Energy and Jobs: Annual Review 2024*. Abu Dhabi: International Renewable Energy Association and Geneva: International Labour Organisation.
Irene, J.; Kelly, M.; Irene, B.; Chukwuma-Nwuba, K.; Opute, P. (2023) 'Exploring the role of regime actors in shaping the directionality of sustainability transitions in South Africa', *Energy Research & Social Science* 99, May 2023, 103068.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Ives, M.; Righetti, L.; Schiele, J.; De Meyer, K.; Hubble-Rose, L.; Teng, F.; Kruitwagen, L.; Tillmann-Morris, L.; Wang, T.; Way, R.; Hepburn, C. (2021) *A New Perspective on Decarbonising the Global Energy System*. Oxford: Smith School of Enterprise and the Environment, University of Oxford. Report No. 21-04.

Ivleva, D.; Tänzler, D. (2019) *Geopolitics of Decarbonisation: Towards an Analytical Framework*. Berlin: Adelphi Research.

Jackson, P. (2007) 'From Stockholm to Kyoto: A brief history of climate change', *UN Chronicle XLIV:2*, Green our World, June 2007.

Jackson, T. (2021) *Post Growth: Life after Capitalism*. John Wiley & Sons.

Jacobsson, S.; Lauber, V. (2006) 'The politics and policy of energy system transformation – explaining the German diffusion of renewable energy technology', *Energy Policy* 34:2006, 256–276.

Jenkins, K.; Sovacool, B.; Błachowicz, A.; Lauer, A. (2020) 'Politicising the just transition: Linking global climate policy, nationally determined contributions and targeted research agendas', *Geoforum* 115:2020, 138–142.

Johnson, C.; Clavijo, A.; Lorca, M.; Olivera Andrade, M. (2024) 'Bringing the state back in the lithium triangle: An institutional analysis of resource nationalism in Chile, Argentina, and Bolivia', *The Extractive Industries and Society* 20, 101634.

Johnstone, P.; Rogge, K.; Kivimaa, P.; Farné Frantini, C. (2021) 'Exploring the emergence of industrial policy', *Energy Research & Social Science* 74:2021, 101889.

Johnstone, P.; Newell, P. (2018) 'Sustainability transitions and the state', *Environmental Innovation and Societal Transitions* 27, June 2018, 72–82.

Jones, D. (2024) 'Coal generation in OECD countries falls below half of its peak', *Ember*, 30 September 2014.

Jones, M. (1980) 'The UK energy debate in the 1980s', *Energy Policy*, May 1980, 381–387.

Jordan, A. (2008) 'The governance of sustainable development', *Environment & Planning C* 26, 17–33.

Jordan, A.; Lorenzoni, I.; Tosun, J. et al. (2022) 'The political challenges of deep decarbonisation: Towards a more integrated agenda', *Climate Action* 1:6, 1–12.

Jordan, A.; Moore, B. (2022) 'The durability-flexibility dialectic: The evolution of decarbonisation policies in the European Union', *Journal of European Public Policy* 30:3, 425–444.

Jordan, A.; Moore, B. (2020) *Durable by Design? Policy Feedback in a Changing Climate*. Cambridge: Cambridge University Press.

Jordan, A.; Huitema, D.; van Asselt, H.; Forster, J. (2018) *Governing Climate Change: Polycentricity in Action?* Cambridge: Cambridge University Press.

Jordan, A.; Matt, E. (2014) 'Designing policies that intentionally stick: Policy feedback in a changing climate', *Policy Science* 2014:47, 227–247.

Kallis, G. (2018) *Degrowth*. Newcastle, UK: Agenda Publishing.

Kaminski, I. (2022) 'Indonesian islanders sue cement producer for climate damages', *The Guardian*, 20 July 2022.

Katz-Rosene, R.; Paterson, M. (2019) *Thinking Ecologically about the Global Political Economy*. London: Routledge. Cpt 5.

Keating, C. (2023) 'Shell directors sued over 'flawed' climate plan in pioneering shareholder-led legal action', *Business Green Online News*, 9 February 2023.

Keating, M.; Kuzemko, C.; Belyi, A.; Goldthau, A. (2012) 'Introduction: Bringing energy into international political economy', in C. Kuzemko; A. Belyi; A. Goldthau; M. Keating (eds.) *Dynamics of energy governance in Europe and Russia*. London: Palgrave Macmillan.

Keen, S. (2021) 'The appallingly bad neoclassical economics of climate change', *Globalizations* 18, 1149–1177.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Kejun, J.; Masson-Delmotte, V. (2018) 'Climate change is a problem of politics, not science', *Euractiv Online*, 14 December 2018.
Kenner, D.; Heede, R. (2021) 'White knights, or horsemen of the apocalypse? Prospects for big oil to align emissions with a 1.5ºC pathway', *Energy Research & Social Science* 79, 102049.
Keohane, R.; Victor, D. (2011) 'The regime complex on climate change', *Perspectives on Politics* 9:1, 7–23.
Kern, F. (2011) 'Ideas, institutions, and interests: Explaining policy divergence in fostering system innovation towards sustainability', *Environment & Planning C* 29:2011, 1116–1134.
Kern, F.; Rogge, C. (2018) 'Harnessing theories of the policy process for analysing the politics of sustainability transitions: A critical survey', *Environmental Innovation & Societal Transitions* 27, 102–17.
Kern, F.; Rogge, C. (2016) 'The pace of governed energy transitions: Agency, international dynamics and the global Paris agreement accelerating decarbonisation processes?' *Energy Research & Social Science* 22:2016, 13–17.
Kern, F.; Howlett. (2009) 'Implementing transition management as policy reforms: A case study of the Dutch energy sector', *Policy Sciences* 2009:42, 391–408.
Kerr, S. (2025) 'Scotland bets on supply chain growth with subsea cable investment', *Financial Times* 30 January 2025.
Kitzing, L.; Mitchell, C. (2014) 'Achieving energy transitions: Which RES policies are best applied when?', a *paper submitted to 'Energy Transitions' conference, UEF Law School, Joensuu, Finland*, 3–4 March 2014.
Kivimaa, P.; Sivonen, M. H. (2023) 'How will renewables expansion and hydrocarbon decline impact security? Analysis from a socio-technical transitions perspective', *Environmental Innovation and Societal Transitions* 48:2023, 100744.
Kivimaa, P.; Rogge, C. (2022) 'Interplay of policy experimentation and institutional change in sustainability transitions', *Research Policy* 51:2022, 104412.
Kivimaa, P.; Kern, F. (2016) 'Creative destruction or mere niche support? Innovation policy mixes for sustainability transitions', *Research Policy* 45:2016, 205–217.
Klimaatakkoord (2019) *National Climate Agreement – The Netherlands*. The Hague: Klimaatakkoord.
Knobloch, F. et al. (2020) 'Net emissions reductions from electric cars and heat pumps in 59 world regions over time', *Nature Sustainability* 3, June 2020, 437–447.
Kristensen, T. A.; Green-Pedersen, C.; Mortensen, P. B.; Seeberg, H. B. (2023) 'Avoiding or engaging problems?', *Journal of European Public Policy*, 30:12, 2854–2885.
Kuper, S. (2023) 'How to tackle your inner climate denial', *Financial Times*, 23 November 2023.
Kurchner, M.; Bridge, G. (2018) 'Down the black hole: Sustaining national socio-technical imaginaries of coal in Poland', *Energy Research & Social Science* 41:2018, 136–147.
Kuzemko, C. (2019) 'Re-scaling IPE: Local government, sustainable energy, and change', *Review of International Political Economy* 26:1, 80–103.
Kuzemko, C. (2015) 'Energy depoliticisation in the UK: Destroying political capacity', *British Journal of Politics and International Relations* 18:1, 107–124.
Kuzemko, C. (2014) 'Ideas, power, and change: Explaining EU-Russia energy relations', *Journal of European Public Policy* 21:1, 58–75.
Kuzemko, C. (2013) *The Energy Security-Climate Nexus: Institutional Change In the UK and Beyond*. London and New York: Palgrave Macmillan.
Kuzemko, C.; Blondeel, M.; Bradshaw, M.; Bridge, G.; Faigen, E.; Fletcher, L. (2024) 'Rethinking energy geopolitics: Towards a geopolitical economy of global energy transformations', *Geopolitics* 30:2, 531–565.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Kuzemko, C.; Blondeel, M.; Dupont, C.; Brisbois, M. (2022) 'Russia's war on Ukraine, European energy policy responses, and implications for sustainable transitions', *Energy Research & Social Science* 93:2022, 102842.
Kuzemko, C.; Britten, J. (2020) 'Policy, politics and materiality across scales', *Energy Research and Social Science* 62, April 2020, 101367.
Kuzemko, C.; Lawrence, A.; Watson, M. (2019) 'New directions in the international political economy of energy', *Review of International Political Economy*, 26:1, 1–25.
Kuzemko, C.; Mitchell, C.; Lockwood, M.; Hoggett, R. (2017) 'Policies, politics and demand side innovations: The untold story of Germany's energy transition', *Energy Research and Social Science* 28, June 2017, 58–67.
Kuzemko, C.; Lockwood, M.; Mitchell, C.; Hoggett, R. (2016a) 'Governing for sustainable energy system change: Politics, context and contingency', *Energy Research and Social Sciences* 12:2016, 95–105.
Kuzemko, C.; Keating, M.; Goldthau, A. (2016b) *The Global Energy Challenge: Environment, Development, and Security*. London & New York: Palgrave Macmillan.
Lachapelle, E.; MacNeil, R.; Paterson, M. (2017) 'The political economy of decarbonisation: From green energy "race" to green "division of labour"', *New Political Economy* 22:3, 311–327.
Lait, J.; Walker, A. (2022) 'Longer duration energy storage', *POSTnote 688*, 20 December 2022. London: UK Parliament POST.
Lamb, W.; Grubb, M.; Diluiso, F.; Minx, J. (2021) 'Countries with sustained greenhouse gas emissions reductions', *Climate Policy* 22:1, 1–17.
Lamb, W.; Mattioli, G.; Levi, S.; Roberts, J.; Capstick, S.; Creutzig, F.; Steinberger, J. (2020) 'Discourses of climate delay', *Global Sustainability* 3:17, 1–5.
Lamb, W.; Minx, J. (2020) 'The political economy of national climate policy', *Energy Research & Social Science* 64:2020, 101429.
Lambert, J. (2022) '$10.3 trillion: the value of the green economy opportunity', *Oxford Economics* blog, 9 November 2022.
Lang, M. (2024) 'Degrowth, global asymmetries, and ecosocial justice: Decolonial perspectives from Latin America', *Review of International Studies* 50:5, 921–931.
Lauber, V.; Jacobsson, S. (2016) 'The politics and economics of constructing, contesting and restricting socio-political space for renewables', *Environmental Innovation and Societal Transitions* 18, March 2016, 147–163.
Lawson, A. (2023) 'Greenpeace threatens legal action over UK failure to meet fuel poverty targets', *Guardian Online*, 9 February 2023.
Lefstad, L.; Paavola, J. (2024) 'The evolution of climate justice claims in global climate change negotiations under the UNFCCC', *Critical Policy Studies* 18:3, 363–388.
Leiserowitz, A.; Carman, J.; Buttermore, N.; Neyens, L.; Rosenthal, S.; Marlon, J.; Schneider, J.; Mulcahy, K. (2022) *International Public Opinion on Climate Change, 2022*. Yale Program on Climate Change Communication.
Lempriere, M. (2024) 'Wind and solar fastest growing electricity sources in history', *Carbon Brief*, 8 May 2024. Accessed here: Wind and solar are 'fastest-growing electricity sources in history' – Carbon Brief.
Lerner, S. (2023) 'This 'climate-friendly' fuel comes with an astronomical cancer risk', *Guardian*, 23 February 2023. Accessed here: This 'climate-friendly' fuel comes with an astronomical cancer risk | Pollution | The Guardian.
Lesage, D.; Van de Graaf, T.; Westphal, K. (2010) *Global Energy Governance in a Multipolar World*. London: Ashgate.
Levain, A. et al. (2022) 'Are movements against climate-change policy anti-environmental? Research on the yellow vest movement', *French Politics* 20, 550–572.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Levantesi, S.; Lewton, T. (2023) 'Europe's gas lobby exploits energy security fears in year since Ukraine war', DeSmog 24 February 2023. Accessible here: Europe's Gas Lobby Exploits Energy Security Fears in Year Since Ukraine War – DeSmog.
Lewin, P. G. (2019) "Coal is not just a job, it's a way of life": The cultural politics of coal production in central Appalachia. *Social Problems* 66:1, 1–18.
Li, P.; Pye, S. (2018) 'Assessing the benefits of demand-side flexibility in residential and transport sectors from an integrated energy systems perspective', *Appl. Energy* 228, 965–979.
Liefferink, D.; Arts, B.; Kamstra, J.; Ooijevaar, J. (2009) 'Leaders and laggards in environmental policy: A quantitative analysis of domestic policy outputs', *Journal of European Public Policy* 16:5, 677–700.
Lim, S.; Tanaka, S. (2020) 'Promoting social acceptance of energy transition: beyond Western societies', in G. Wood; J. Finnegan; M. Allen et al. (eds.) '*Comparative Institutional Analysis of Energy Transitions*', *Socio-Economic Review* 18:1, 257–294.
Limberg, J.; Steinbach, Y.; Nyrup, J. (2024) 'Dedicated climate ministries help to reduce carbon emissions', *NJP Climate Action* 3:70.
Lockwood, M. (2023) 'Transforming the grid for a more environmentally and socially sustainable electricity system in Great Britain is a slow and uneven process', *Sustainability Science* 120:47.
Lockwood, M. (2021) 'A hard Act to follow? The evolution and performance of UK climate governance', *Environmental Politics* 30:1, 26–48.
Lockwood, M. (2018) 'Right-wind populism and the climate change agenda: Exploring the linkages' *Environmental Politics* 27:4, 712–732.
Lockwood, M. (2015a) 'The political dynamics of green transformations: Feedback effects and institutional context', in Scoones et al. (eds.) *The Politics of Green Transformations*. London: Routledge.
Lockwood, M. (2015b) 'Fossil fuel subsidy reform, rent management and political fragmentation in developing countries', *New Political Economy* 20:4, 475–494.
Lockwood, M.; Kuzemko, C.; Mitchell, C.; Hoggett, R. (2017) 'Historical institutionalism and the politics of sustainable energy transitions: A research agenda', *Environment and Planning C*, 35:2, 312–333.
Lockwood, M.; Mitchell, C.; Hoggett, R.; Kuzemko, C. (2017a) 'The governance of industry codes and energy system innovation: The case of codes in Great Britain', *Utilities Policy*, 47, August 2017, 41–49.
Lövbrand, E.; Stripple, J. (2018) 'Bringing governmentality to the study of global climate governance', in J. Stripple; H. Bulkeley (eds.) *Governing the Climate: New Approaches to Rationality, Power and Politics*. Cambridge: Cambridge University Press.
Lovins, A. (1976) 'Energy strategy: The road not taken', *Foreign Affairs*, 1 October 1976.
LSE (2024) 'Global trends in climate change litigation: 2023 snapshot', *An LSE/Grantham Institute Policy Publication*. London: LSE.
Lund, K.; Hajdu, F.; Planting Mollaoglu, E. et al. (2023) '"Our burgers eat carbon": Investigating the discourses of corporate net-zero commitments', *Environmental Society & Policy* 142, 79–88.
Maamoun, N. (2019) 'The Kyoto Protocol: Empirical evidence of a hidden success', *Journal of Environmental Economic Management* 95, 227–256.
Mallick, P.; Salling, K.; Pigosso, D.; McAloone, T. (2024) 'Designing and operationalising extended producer responsibility under the EU Green Deal', *Environmental Challenges* 16, 100977.
Maltby, T.; Misik, M. (2024) *Energy Transitions in Central and Eastern Europe*. Cambridge: Cambridge University Press.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

March, H.; Ribera-Fumaz, R. (2016) 'Smart contradictions: The politics of making Barcelona a self-sufficient city', *European Urban & Regional Studies* 24:3, 816–830.
Markard, J.; Geels, F.; Raven, R. (2020) 'Challenges in the acceleration of sustainability transitions', *Environmental Research Letters* 15, 081001.
Marquardt, J.; Lederer, M. (2022) 'Politicizing climate change in times of populism: An introduction', *Environmental Politics* 31:5, 735–754.
Marquardt, J.; Oliveira, M. C.; Lederer, M. (2022) 'Same, same but different? How democratically elected right-wing populists shape climate change policymaking', *Environmental Politics*, 31:5, 777–800.
Mathieu, E.; Valenzuela, J. M. (2024) 'New interventionism: the re-politicisation of electricity governance with renewable energy policies in the UK, Mexico and Morocco', *Journal of European Public Policy* 32:6, 1518–1544.
Mazzucato, M. (2015) 'The green entrepreneurial state', in I. Scoones; M. Leach; P. Newell, (eds.) *The Politics of Green Transformations*. London: Routledge.
Mazzucato, M. (2013) *The Entrepreneurial State*. London & New York: Anthem Press.
McCulloch, N. (2023) *Ending Fossil Fuel Subsidies*. Practical Action Publishing.
McDaniel, S.; Bailey, D. (2024) 'Winning the transition: Strategic state action in France and Germany amid the low carbon transition and energy shock', *Competition & Change*, DOI: 10.1177/10245294241286925.
McDowall, W.; Geng, Y.; Huang, B.; Bartekova, E.; Bleischwitz, R.; Turkeli, S.; Kemp, R.; Domenech, T. (2017) 'Circular economy policies in China and Europe', *Journal of Industrial Ecology*, 21:3, 651–660.
McGowan, F. (2008) 'Can the European Union's market liberalism ensure energy security in a time of 'economic nationalisation'?', *Journal of Contemporary European Research* 4:2, 90–160.
McLaren, D.; Corry, O. (2023) '"Our way of life is not up for negotiation!": Climate interventions in the shadow of "societal security"', *Global Studies Quarterly* 3:3, July 2023, 1–14.
McLaren, D.; Corry, O. (2021) 'Clash of geofutures and the remaking of planetary order: Faultlines underlying conflicts over geoengineering governance', *Global Policy* 12:S1, 20–33.
Meadowcroft, J. (2011) 'Engaging with the politics of sustainability transitions', *Environmental Innovation and Societal Transitions* 1:2011, 70–75.
Meadowcroft, J. (2005) 'Environmental political economy, technological transitions, and the state', *New Political Economy* 10:4, 479–498.
Meadowcroft, J.; Rosenbloom, D. (2023) 'Governing the net-zero transition: Strategy, policy, and politics', *Proceedings of the National Academy of Sciences* 120:47, e2207727120.
Meadows, D. H.; Meadows, D. L.; Randers, J.; Behrens III, W. (1972) *The Limits to Growth: A Report for the Club of Rome's Project on the Predicament of Mankind*. New York: Universe Books.
Meckling, J. (2018) 'The developmental state in global regulation: Economic change and climate policy', *European Journal of International Relations* 24:1, 58–81.
Meckling, J. (2011) *Carbon Coalitions: Business, Climate Politics, and the Rise of Emissions Trading*. Cambridge, MA: Massachusetts Institute of Technology Press.
Meckling, J.; Allan, B. (2020) 'The evolution of ideas in global climate policy', *Nature Climate Change* 10, 434–438.
Meckling, J.; Nahm, J. (2018) 'The power of process: State capacity and climate policy', *Governance* 31, 741–757.
Meckling, J.; Kelsey, N.; Biber, E.; Zysman, J. (2015) 'Winning coalitions for climate policy', *Science* 349:2015, 1170–1171.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Mercer, H.; Simpson, T. (2023) 'Imperialism, colonialism, and climate change science', *WIREs Climate Change* 2023; e851.
Mikler, J.; Harrison, N. (2011) 'Varieties of capitalism and technological innovation for climate change mitigation', *New Political Economy* 17:2, 179–208.
Mildenberger, M. (2021) 'The development of climate institutions in the United States', *Environmental Politics* 30: sup 1, 71–92.
Mildenberger, M. (2020) *Carbon Captured: How Business and Labor Control Climate Politics*. Cambridge, MA: Massachusetts Institute of Technology Press.
Mildenberger, M.; Tingley, D. (2017) 'Beliefs about climate beliefs', *British Journal of Political Science* 49, 1279–1307.
Millstone, E. (2015) 'Invoking 'science' in debates about green transformations: A help or hindrance?', in I. Scones; M. Leach; P. Newell (eds.) *The Politics of Green Transformations*. London: Routledge.
Milman, O. (2019) 'Listen to the scientists: Greta Thunberg urges Congress to take action', *Guardian Online*, 19 September 2019.
Mitchell, C. (2008) *The Political Economy of Sustainable Energy*. Basingstoke & New York: Palgrave MacMillan.
Mitchell, T. (2009) 'Carbon democracy', *Economy and Society* 38:3, 399–432.
Mobil Corporation (1997) 'Climate change: stop, look and listen before we leap', *The New York Times*.
Mohan, V. (2023) 'Climate change has to be fought from the dinner tables in every home, says Prime Minister Modi', *The Times of India*, 16 April 2023.
Moore, M. (2024) 'World faces 'staggering' oil glut by end of the decade, energy watchdog warns', *Financial Times*, 12 June 2024.
Morgan, D. (1996) 'Strengthened US commitment lights a fire under global warming debate', *Washington Post*.
Moro, B.; Cesaro, P. (2024) 'G7 Financial Ministerial: The critical role of transition plans and the need for a system approach to finance', *E3G & ECCO Policy Briefing May 2024*. Accessed here: G7-Finance-Ministerial-transition-plans-policy-brief .pdf (eccoclimate.org).
Moss, T.; Becker, S.; Naumann, M. (2015) 'Whose energy transition is it anyway? Organisation and ownership of the Energiewende in villages, cities and regions', *Local Environment* 20:12, 1573–1563.
Mouterde, P. (2022) 'France to pay up to €500m for falling short of renewable energy targets', Le Monde 25 November 2022: France to pay up to €500m for falling short of renewable energy targets (lemonde.fr).
Müller, A.; Sareen, S. (2024) 'The maintenance of carbonscapes: Enacting net zero in Stavanger, Norway', *Geoforum* 153:2024, 104040.
Mundy, S. (2023) 'Al Gore on why the 'deck is stacked against' COP28', *Financial Times*, 25 October 2023.
Muttitt, G.; Price, J.; Pye, S.; Welsby, D. (2023) 'Socio-political feasibility of coal power phase-out and its role in mitigation pathways', *Nature Climate Change* 13:2023, 140–147.
Myllyvirta, L. (2024) 'Analysis: No growth for China's emissions in Q3 2024 despite coal-power rebound', Carbon Brief 29 October 2024. Accessed here: Analysis: No growth for China's emissions in Q3 2024 despite coal-power rebound – Carbon Brief.
Myllyvirta, L. (2024a) 'Analysis: Clean energy was top driver of China's economic growth in 2023', *Carbon Brief*, 25 January 2024.
Nelsen, A. (2024) 'Secretive court system has awarded over $100bn public money to corporations, finds new analysis', *Guardian*, 6 June 2024.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Net Zero Tracker (2024) *Net Zero Tracker: Data Explorer*. Available at: Net Zero Tracker | Welcome.
Newell, P. (2024) 'Towards a more transformative approach to climate finance', *Climate Policy*, Online DIO: 10.1080/14693062.2024.2377730.
Newell, P. (2021) *Power Shift: The Global Political Economy of Energy Transitions*. Cambridge: Cambridge University Press.
Newell, P. (2018) 'Governing food in a warming world', *Global Environmental Politics* 18:2, 53–71.
Newell, P.; Carter, A. (2024) 'Understanding supply-side climate policies: Towards an interdisciplinary framework', *International Environmental Agreements* 24, 7–26.
Newell, P.; Daley, F. (2024) 'Supply-side climate policy: A new frontier in climate governance', *WIREs Climate Change* 2024:e909.
Newell, P.; Daley, F.; Twena, M. (2022) *Changing Our Ways*. Cambridge: Cambridge University Press.
Newell, P.; Simms, A. (2020) 'How did we do that? Histories and political economies of rapid and just transitions', *New Political Economy* 26:6, 907–922.
Newell, P.; Mulvaney, D. (2013) 'The political economy of the "just transition"', *The Geographical Journal* 179:2, 132–140.
Newell, P.; Bumpus A. (2012) 'The global political ecology of the CDM', *Global Environmental Politics* 12, 49–67.
Newell, P.; Paterson, M. (2010) *Climate Capitalism*. Cambridge: Cambridge University Press.
Newman, R.; Noy, I. (2023) 'The global costs of extreme weather that are attributable to climate change', *Nature Communications* 2003:14, 6103.
Noor, D. (2024) 'Game-changing: Vermont becomes first state to require big oil to pay for climate damages', *Guardian*, 31 May 2024.
Office for Science (2023) *What Impact Do Climate Change Misinformation and Disinformation Have?* London: UK Office for Science.
Olbrich, S.; Bauknecht, D.; Späth, P. (2024) 'Policy mixes for net-zero energy transitions: Insights from energy sector integration in Germany', *Energy Research & Social Science* 118:2024, 103822.
Our World in Data (2024a) 'Greenhouse gas emissions', *Our World in Data Website*. Accessed here: Greenhouse gas emissions – Our World in Data.
Our World in Data (2024b) Renewable Energy, *Our World in Data Website*. Accessed here: Renewable Energy – Our World in Data.
Papathanasiou, D. (2023) 'Scaling up to phase down: How to overcome the energy transition triple penalty for developing countries', *World Bank Online*, 14 February 2023.
Parkinson, G. (2024) 'Battery storage is dramatically reshaping the California grid, and finally moving it away from gas', *Renew Economy*, 23 May 2024.
Paterson, M. (2024) 'An unjust transition', *Ecologist*, 12 February 2024.
Paterson, M. (2021) 'Climate change and international political economy: Between collapse and transformation', *Review of International Political Economy* 28:2, 394–405.
Paterson, M. (2021a) *In Search of Climate Politics*. Cambridge: Cambridge University Press.
Paterson, M. (2016) 'Political economy of the greening of the state', in T. Gabrielson (ed.) et al. *The Oxford Handbook of Environmental Political Theory*. Oxford University Press.
Paterson, M. (2014) 'Climate re-public: Practicing public space in conditions of extreme complexity', in Best, J.; Gheciu, A. (eds.) *The Return of the Public in Global Governance*. Cambridge: Cambridge University Press.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Paterson, M. (2012) 'Who and what are carbon markets for? Politics and the development of climate policy', *Climate Policy* 12:1, 82–97.
Paterson, M. (2007) *Automobile Politics: Ecology and Cultural Political Economy*. New York: Cambridge University Press.
Paterson, M. (1996) *Global Warming and Global Politics*. London: Routledge.
Paterson, M.; Wilshire, S.; Tobin, P. (2023) 'The rise of anti-net zero populism in the UK: Comparing rhetorical strategies for climate policy dismantling', *Journal of Comparative Policy Analysis* 26:3–4, 332–350.
Paterson, M.; Tobin, P.; VanDeveer, S. (2022) 'Climate governance antagonisms: Policy stability and repoliticization', *Global Environmental Politics* 22:2, 1–11.
Patterson, J. (2023) 'Backlash to Climate Policy', *Global Environmental Politics* 23:1, 68–90.
Patterson, J.; Paterson, M. (2024) 'Embracing the politics of transformation: Policy action as "battle-settlement events"', *Review of Policy Research Online*, DOI: 10.1111/ropr.12627.
Paul, M.; Moe, L. (2023) 'An economist's case for restrictive supply side policies: Ten policies to manage the fossil fuel transition', *Climate and Community Project*, March 2023.
Pearson, M. (2023) 'Back to the stone age: Europe's mainstream right and climate change', *Political Quarterly* 95:1, 123–130.
Pegels, A.; Vidican-Auktor, G.; Lütkenhorst, W.; Altenburg, T. (2018) 'The politics of green economies in the Global South', *Journal of Environment & Development* 27:1, 26–45.
Pepermans, Y.; Maeseele, P. (2016) 'The politicisation of climate change: Problem or solution?', *Climate Change* 2016, DOI: 10.1002/wcc.405.
Perez, C. (2002) *Technological Revolutions and Financial Capital: The Dynamics of Bubbles and Golden Ages*. Cheltenham: Edward Elgar.
Perga, E.; Sarrasin, O.; Steinberger, J.; Lane, S.; Butera, F. (2023) 'The climate change research that makes the front page: Is it fit to engage societal action', *Global Environmental Change* 80:2023, 102675.
Pierson, P. (1994) *Dismantling the Welfare State?* New York: Cambridge University Press.
Pierson, P. (1993) 'When effect becomes cause: Policy feedback and political change', *World Politics* 45:4, 595–628.
Pitel, L. (2023) 'Germany passes watered-down 'boiler ban' law after months of infighting', *Financial Times*, 8 September 2024.
Pitelis, A. (2018) 'Industrial policy for renewable energy', *Competition & Change* 22:3, 227–254.
Pollin, R. (2018) 'De-growth vs a green new deal', *New Left Review* 112, 5–25.
Price, J.; Pye, S.; Broad, O. (2023) 'UK Energy Independence: Mapping out potential pathways to a more energy independent UK', a *Bartlett Energy Institute Research Report*, May 2023.
Prinz, L.; Pegels, A. (2018) 'The role of labour power in sustainability transitions: Insights from comparative political economy on Germany's electricity transition', *Energy Research & Social Science* 41, 210–219.
Prizzon, A. et al. (2024) 'Climate and development: What opportunities, what threats?', *Development Policy Review* 42:6, 1–14.
Purdon, M. (2015) 'Advancing comparative climate change politics: Theory and method', *Global Environmental Politics* 15:3, 1–26.
Pye, S.; Bradshaw, M.; Price, J.; Zhang, D.; Kuzemko, C.; Sharples, J.; Welsby, D.; Dodds, P. (2024) Nature Communications (2025) 16:386.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Rabe, B. (2004) *Statehouse and Greenhouse*. Washington DC: Brookings Institute Press.
Radaelli, C. (1999) 'The public policy of the European Union: Whither politics of expertise? *JEPP* 6:5, 757–774.
Raghunandan, D. (2019) 'India in international climate negotiations: Chequered trajectory', in N. Dubash (ed.) *India in a Warming World: Integrating Climate Change and Development*, 81–91. Oxford: Oxford University Press.
Ramakrishna, K. (1992) 'North-South issues, the common heritage of mankind and global environmental change', in I. Rowlands; M. Greene (eds.) *Global Environmental Change and International Relations*. London: Palgrave Macmillan.
Rangelova, K.; Cremona, E.; Brown, S. (2024) 'Wind and solar displace a fifth of EU fossil generation since 2019', *Ember*, 3 June 2024. Accessed here: Wind and solar cut 20% of EU fossil generation since 2019 | Ember (ember-climate.org).
Readfearn, G. (2024) 'The "active transport" ideas from around the world that could make Australians healthier and our cities cleaner', *Guardian*, 20 October 2024.
Renewable Energy World (2009) La Revolucion Energetica: Cuba's Energy Revolution, Renewable Energy World Online, 4 September 2009. Available here: La Revolucion Energetica: Cuba's Energy Revolution (renewableenergyworld.com).
Reny, T.; Reeves, A.; Christenson, D. (2025) 'Rising seas, rising concerns: How climate change vulnerability shapes opinions towards policy', *Environmental Politics*, DOI: 0.1080/09644016.2025.2463860.
Reuters (2025) 'What are Ukraine's critical minerals and why does Trump want them?', *Reuters*, 12 February 2025. Accessed here: What are Ukraine's critical minerals and why does Trump want them? | Reuters.
Rhodes, R. (1994) 'The hollowing out of the state: The changing nature of the public service in Britain', *The Political Quarterly*, April 1994.
Riofrancos, T. (2023) 'The security-sustainability nexus: Lithium onshoring in the Global North', *Global Environmental Politics* 23:1, 20–41.
Riofrancos, T. (2022) 'Shifting mining from the global South misses the point of Climate Justice', *Foreign Policy* 2022, 7.
Ritchie, H. (2024) More people care about climate change than you think. *Our World in Data Website*. Accessed here: More people care about climate change than you think – Our World in Data.
Ritchie, H.; Roser, M.; Rosado, P. (2024) Renewable Energy. *Our Word in Data Website*. Accessed here: Renewable Energy – Our World in Data.
Roberts, C.; Geels, F.; Lockwood, M.; Newell, P.; Schmitz, H.; Turnheim, B.; Jordan, A. (2018) 'The politics of accelerating low-carbon transitions: Towards a new research agenda', *Energy Research & Social Science* 44:2018, 304–311.
Robertson, M. (2024) 'State, capital and nation in Green New Deal politics: Lessons from the British Labour Party's 2019 programme', *New Political Economy*, DOI: 0.1080/13563467.2024.2405540.
Rogge, K.; Goedeking, N. (2024) 'Challenges in accelerating net-zero transitions', *Environmental Research Letters* 19:2024, 044007.
Rogge, K.; Reichardt, K. (2016) 'Policy mixes for sustainability transitions: An extended concept and framework for analysis', *Research Policy* 45:2016, 1620–1635.
Rogge, K.; Breitschopf, B.; Mattes, K. et al. (2015) *Green Change: Renewable Energies, Policy Mix, and Innovation*. Karlsruhe: Fraunhofer ISI.
Rosenbloom, D.; Meadowcroft, J. (2022) 'Accelerating pathways to net zero: Governance strategies from transition studies and the transition accelerator', *Current Climate Change Reports* (2022) 8:104–114.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Rosenbloom, D.; Meadowcroft, J.; Cashore, B. (2019) 'Stability and climate policy? Harnessing insights on path dependence, policy feedback, and transition pathways', *Energy Research & Social Science* 50:2019, 168–178.
Rosenow, J.; Kemfert, C. (2025) 'A future without gas: How German cities are managing the transition to climate-neutral energy', a Progress Playbook Blog, 19 February 2025. Accessed here: A future without gas: How German cities are managing the transition to climate-neutral energy.
Rosenow, J.; Stobbe, M.; Braungardt, S. (2025) 'Gas grid regulation in the context of net zero transitions: A review of seven European countries', *Energy Research & Social Science* 122:103987.
Sanz-Hernandez, A.; Ferrer, C.; Lopez-Rodriguez, M.; Marco-Fondevila, M. (2020) 'Visions, innovation, and justice? Transition contracts in Spain and policy mix instruments', *Energy Research & Social Science* 70:2020, 101762.
Schiermeier, Q. (2012) 'The Kyoto Protocol: Hot air', *Nature* 491, 656–658.
Schmelzer, M. (2016) *The Hegemony of Growth: The OECD and the Making of the Economic Growth Paradigm*. Cambridge: Cambridge University Press.
Schmid, N.; Sewerin, S.; Schmidt, T. (2019) 'Explaining advocacy coalition change with policy feedback', *Policy Studies Journal* 48:4, 1109–1134.
Schmidt, T.; Sewerin, S. (2017) 'Technology as a driver of climate and energy politics', *Nature Energy* 2:2017, 17084.
Schmidt, V. (2019) 'Politicization in the EU: Between national politics and EU political dynamics', *Journal of European Public Policy* 26:7, 1018–1036.
Schmidt, V. (2011) 'Speaking of change: Why discourse is key to the dynamics of policy transformation', *Critical Policy Studies* 5:2, 106–126.
Schreurs, M. (2004) *Environmental Politics in Japan, Germany and the United States*. Cambridge: Cambridge University Press.
Schwörer, J. (2024) Mainstream parties and global warming: What determines parties' engagement in climate protection? *European Journal of Political Research* 63:1, 303–325.
Scoones, I.; Leach, M.; Newell, P. (2015) *The Politics of Green Transformations*. London: Routledge.
Scrace, J.; Ockwell, D. (2010) 'The role of discourse and linguistic framing effects in sustaining high carbon policy', *Energy Policy* 38:2010, 2225–2233.
Selvakkumaran, S.; Limmeechokchai, B. (2013) 'Energy security and co-benefits of energy efficiency improvement in three Asian countries', *Renewable and Sustainable Energy Reviews*, 20, 491–503.
Sengupta, S. (2019) 'India's engagement in global climate negotiations from Rio to Paris', in N. Dubash (ed.) *India in a Warming World: Integrating Climate Change and Development*. Oxford: Oxford University Press.
Setyawati, D.; Sucahyo, R. (2024) 'Indonesia phasing out coal by 2040 requires ramping up renewables', *Ember Online*, 4 December 2024. Accessed here: Indonesia phasing out coal by 2040 requires ramping up renewables | Ember.
Setzer, J.; Nachmany, M. (2018) 'National governance: The state's role in steering polycentric action', in A. Jordan et al. (eds.) (2018) *Governing Climate Change: Polycentricity in Action?* Cambridge: Cambridge University Press.
Sewerin, S.; Cashore, B.; Howlett, M. (2022) 'New pathways to paradigm change in public policy: Combining insights from policy design, mix and feedback', *Policy & Politics* 50:3, 442–459.
Shen, W.; Xie, L. (2018) 'The political economy for low-carbon energy transition in China: Towards a new paradigm?', *New Political Economy* 23:4, 407–421.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Shove, E.; Walker, G. (2010) 'Governing transitions in the sustainability of everyday life', *Research Policy* 39:2010, 471–476.
Sidortsov, R. (2023) 'The US Inflation Reduction Act: Will the dramatic enactment translate into dramatic results', *Sussex Energy Group at SPRU*, 27 March 2023.
Skocpol, T. (1992) *Protecting Soldiers and Mothers*. Cambridge: Cambridge University Press.
Skocpol, T. (1985) 'Bringing the state back in: Strategies of analysis in current research', in Evans, P.; Rueschemeyer, D.; Skocpol, T. (eds.) *Bringing the State Back In*. Cambridge: Cambridge University Press.
Skovgaard, J.; van Asselt, H. (2018) *The Politics of Fossil Fuel Subsidies and their Reform*. Cambridge: Cambridge University Press.
Sovacool, B.; Martiskainen, M.; Hook, A.; Baker, L. (2020a) 'Beyond cost and carbon: The multidimensional co-benefits of low carbon transitions in Europe', *Ecological Economics* 169:2020, 106529.
Sovacool, B.; Hook, A.; Martiskainen, M.; Brock, A.; Turnheim, B. (2020b) 'The decarbonisation divide: Contextualising landscapes of low-carbon exploitation and toxicity in Africa', *Global Environmental Change* 60, 102028.
Sovacool, B.; Dworkin, M. (2014) 'The imperative of making just energy decisions', in B. Sovacool; M. Dworkin (eds.) *Global Energy Justice*. Cambridge: Cambridge University Press.
Spiers, S. (2023) 'As wildfires burn politicians fan the flames of climate delay', Inside Track Online, 5 July 2023. Available at: https://greenallianceblog.org.uk/2023/07/05/as-the-wildfires-burn-politicians-fan-the-flames-of-climate-delay/
Spoon, J.; Hobolt, S.; de Vries, C. (2014) 'Going green: Explaining issue competition on the Environment', *European Journal of Political Research* 53:2, 363–380.
Stark, A.; Gale, F.; Murphy-Gregory, H. (2023) 'Just transitions meanings: A systematic review', *Society & Natural Resources* 36:1–21.
Statista (2024) Global renewable energy industry – statistics and facts. Accessed here: Global renewable energy industry - statistics & facts | Statista.
Statista (2023) Number of countries implementing renewable energy feed-in tariffs and premiums world wide. Accessed here: Countries with renewable energy feed-in tariffs globally | Statista.
Stechemesser, A.; Koch, N.; Mark, E.; Dilger, E.; Klösel, P.; Menicacci, L.; Nachtigall, D.; Pretis, F.; Ritter, N.; Schwarz, M.; Vossen, H.; Wenzel, A. (2024) 'Climate policies that achieved major emission reductions: Global evidence from two decades', *Science* 385:6711, 884–892.
Steinbacher, C. (2023) 'Analytical perspectives on environmental policy integration', in Jörgens et al. (eds.) *Routledge Handbook of Environmental Policy*. London: Routledge.
Steinbacher, C. (2015) 'Drawing lessons when objectives differ? Assessing renewable energy policy transfer from Germany to Morocco', *Politics and Governance* 3:2, 34–50.
Stern, N. (2007) *The Economics of Climate Change: The Stern Review*. Cambridge: Cambridge University Press.
Stevenson, H. (2020) 'Reforming global climate governance in an age of bullshit', *Globalizations* 18:1, 86–102.
Stevenson, H. (2017) *Global Environmental Politics: Problems, Policy and Practice*. Cambridge: Cambridge University Press.
Stevenson, H.; Auld, G.; Allan, J. I.; Elliott, L.; Meadowcroft, J. (2021) 'The practical fit of concepts: Ecosystem services and the value of nature', *Global Environmental Politics* 21:2, 3–22.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Stewart, H. (2024) 'Why unions are lobbying Labour over a 'just transition' to cleaner energy', *The Guardian*, 20 May 2024.
Stirling, A. (2014a) 'Emancipating transformations: From controlling 'the transition' to culturing plural radical progress', in I. Scoones; M. Leach; P. Newell (eds.) *The Politics of Green Transformations*. London: Routledge.
Stirling, A. (2014b) 'Transforming power: Social science and the politics of energy choices', *Energy Research & Social Science* 1:2014, 83–95.
Stoddard, I. et al. (2021) 'Three decades of climate mitigation: Why haven't we bent the global emissions curve yet', *Annual Review of Environment & Resources* 2021:46, 653–689.
Stokes, L. (2020) *Short Circuiting Policy: Interest Groups and the Battle Over Clean Energy and Climate Policy In the American States*. Oxford: Oxford University Press.
Stokes, L. (2016) 'Electoral backlash against climate policy: A natural experiment on retrospective voting and local resistance to public policy', *American Journal of Political Science* 60:4, 958–974.
Stokols, E. (2023) 'How the climate movement learned to win in Washington', *Politico*, 4 February 2023.
Strange, S. (1994) *States & Markets*. London: Bloomsbury Academic Press.
Stripple, J.; Bulkeley, H. (2019) 'Towards a material politics of socio-technical transitions: Navigating decarbonisation pathways in Malmo', *Political Geography* 72:2019, 52–63.
Sunderland, L.; Jahn, A.; Hogan, M.; Rosenow, J.; Cowart, R. (2020) *Equity In the Transition: Who Pays and Who Benefits?* Brussels: Regulatory Assistance Project.
Sus-Pol (2024) 'Getting serious on supply: Emerging developments in achieving a rapid and fair fossil fuel phase-out', a Policy@Sussex Policy Brief, October 2024. Accessed here: COP29 SUS-POL BRIEFING.
Swyngedouw, E. (2010) 'Apocalypse forever?', *Theory, Culture & Society* 27:2–3, 213–232.
Szabó, J.; Newell, P. (2024) 'Driving towards a just transition? The case of the European car industry', *Energy Research & Social Science* 115:2024, 103649.
Szulecki, K. (2020) Securitization and state encroachment on the energy sector: Politics of exception in Poland's energy governance. *Energy Policy*, 136, 111066.
Szulecki, K.; Neerland, M.; Tomter, H. et al. (2024) 'Ageism, welfare, and the energy transition', *Energy, Sustainability and Society* 14:35, 2–11.
Tandon, A. (2022) 'Top 1% of emitters caused almost a quarter of growth in global emissions since 1990', *Carbon Brief*, 29 September 2022.
Teladia, A.; van der Waal, E.; Brouwer, J.; van der Windt, H. (2023) 'From kilowatts to cents: Financial inclusion of citizens through Dutch community energy business model configurations', *Energy Research & Social Science* 106:2023, 103322.
Thelen, K. (2005) *How Institutions Evolve: The Political Economy of Skills in Germany, Britain, the United States and Japan*. New York: Cambridge University Press.
Tilsted, J.; Bauer, F.; Deere Birkbeck, C.; Skovgaard, J.; Rootzén, J. (2023) 'Ending fossil-based growth: Confronting the political economy of petrochemical plastics', *One Earth* 6:6, 607–619.
Tobin, P. (2017) 'Leaders and Laggards: Climate policy ambition in developed states', *Global Environmental Politics* 17:4, 28–47.
Tomain, T. (2017) *Clean Power Politics: The Democratisation of Energy*. Cambridge: Cambridge University Press.
Tooze, A. (2024) 'Chartbook 285: Cal-Tex – How Bidenomics is shaping America's multi-speed energy transition', *Chartbook*, 26 May 2024.
Tosun, J.; Peters, G. (2021) 'The politics of climate change', *International Political Science Review* 42:1, 3–15.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Trencher, G.; Blondeel, M.; Asuka, J. (2023) 'Do all roads lead to Paris? Comparing pathways to net-zero by BP, Shell, Chevron and ExxonMobil', *Climatic Change* (2023) 176:83.

Trencher, G.; van der Heijden, J. (2019) 'Instrument interactions and relationships in policy mixes', *Energy Research & Social Science* 54:2019, 34–45.

UK Parliament (2022) *Global Net Zero Commitments*. London: House of Commons Library.

UN (1997) Kyoto Protocol to the United Nations Framework Convention on Climate Change. *Kyoto: Conference of the Parties*, 1–10 December 1997. Accessed here: https://unfccc.int/kyoto_protocol

UN Climate Change (2024) Kyoto Protocol: Targets for the first commitment period. UN Climate Change website. Accessed here: Kyoto Protocol – Targets for the first commitment period | UNFCCC.

UNDP (2024) *Peoples' Climate Vote 2024: Results*. UNDP. Accessed here: The Peoples' Climate Vote 2024 | United Nations Development Programme.

UNEP (2024) *Emissions Gap Report 2024*. 24 October 2024.

UNFCCC (2016) *Technology and the UNFCCC: Building the Foundation for Sustainable Development*. Bonn: UNFCCC.

UNFCCC (1992) *United Nations Framework Convention on Climate Change*. Available at: conveng.pdf (unfccc.int).

UNICEF (2025) 'Climate crisis affects education worldwide: a quarter of a billion children affected by 2024', UNICEF online 24 January 2025. Accessed here: Climate crisis affects education worldwide: a quarter of a billion children affected by 2024 | unicef.ch.

Unruh, G. (2000) 'Understanding carbon lock-in', *Energy Policy* 28:2000, 817–830.

Van Coppenolle, H.; Blondeel, M.; Van de Graaf, T. (2023) 'Reframing the climate debate: The origins and diffusion of net zero pledges', *Global Policy* 14:1, 48–60.

van der Straaten, K.; Narula, R.; Giuliani, E. (2023) 'The multinational enterprise, development, and the inequality of opportunities: A research agenda', *Journal of International Business Studies* 54:9, 1623–1640.

Victor, D.; Heller, T. (2011) *Global Warming Gridlock: Creating More Effective Strategies for Protecting the Planet*. Cambridge: Cambridge University Press.

Vidal, J. (2005) 'Revealed: how oil giant influenced Bush', *Guardian*, 8 January 2005. Available here: Revealed: how oil giant influenced Bush | US News | The Guardian.

Vlasceanu, M.; Doell, K.; Bak-Coleman, J.; Todorova, B. et al. (2024) 'Addressing climate change with behavioural science: A global intervention tournament in 63 countries', *Science Advances* 10:6, 57788.

Vogler, J. (2016) *Climate Change in World Politics*. London: Palgrave Macmillan.

Volcovici, V. (2024) 'US unveils policy to boost carbon offset market integrity', Reuters.

Von der Burchard, H.; Rinaldi, G.; Posaner, J. (2023) 'Germany closes ranks to stop the end of the car', Politico, 6 March 2023. Accessed here: Germany closes ranks to stop the end of the car – POLITICO.

Warren, P. (2014) 'A review of demand-side management in the UK', *Renewable and Sustainable Energy Reviews* 29, 941–951.

Weale, A. (2004) 'Politics as collective choice', in A. Leftwich (ed.) *What is Politics?* Cambridge: Polity Books.

Weart, S. (2008) *The Discovery of Global Warming: Revised and Expanded Edition*. Cambridge, MA: Harvard University Press.

Weir, M.; Skocpol, T. (1985) 'State structures and the possibilities for 'Keynesian' responses to the great depression in Sweden, Britain, and the United States', in Evans; Reuschemeyer; Skocpol (eds.) *Bringing the State Back In*. Cambridge: Cambridge University Press.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725

Welsby, D.; Price, J.; Pye, S.; Ekins, P. (2021) 'Unextractable fossil fuels in a 1.5ºC world', *Nature*, 597, 9 September 2021, 230–238.
Westlake, S.; Willis, R. (2023) *Sustaining the Mandate for Climate Action*. London: Green Alliance.
White & Chase (2023) 'The European Commission loosens State aid rules to foster energy transition and prevent the flight of green technologies from Europe', *Lexicology*, 27 March 2023. Available here: www.lexology.com/library/detail.aspx?g=9217a633-7e53-4c60-89ba-b21a5c8a0fb9
Whitmarsh, L.; Poortinga, W.; Capstick, S. (2021) 'Behaviour change to address climate change' *Current Opinion in Psychology* 2021:42, 76–81.
WHO (World Health Organization) (2015) *Health and the Environment: Addressing the Health Impact of Air Pollution*. World Health Organization.
Williams, A. (2024) 'Future energy demand does not need new fossil fuels, study finds', *Financial Times*, 30 May 2024. Accessed here: Future energy demand does not need new fossil fuels, study says (ft.com).
Willis, B. (2021) 'The big idea: Is democracy up to the task of climate change?', *Guardian Online*, 1 November 2021.
Willis, B. (2020) *Too Hot to Handle? The Democratic Challenge of Climate Change*. Bristol: Bristol University Press.
WMO (2024) *State of the Climate 2024 Update*. Geneva: World Meteorological Organization.
Wolff, S.; Ladi, S. (2020) 'European Union responses to the Covid-19 pandemic', *Journal of European Integration* 42:8, 1025–1040.
Wood, M.; Flinders, M. (2014) 'Rethinking depoliticisation: Beyond the governmental', *Policy & Politics* 42:2, 151–170.
World Bank (2020) Solar photovoltaic power potential by country. World Bank Online, 23 July 2020. Accessed here: Solar Photovoltaic Power Potential by Country (worldbank.org).
World Economic Forum (2022) Explainer: Which countries have introduced a carbon tax? World Economic Forum Online, 8 July 2022.
World Resources Institute (2020) 'Indonesia adopts its first-ever sustainable development plan', World Resources Institute Research Online, 13 April 2020.
Yagodin. (2021) 'Policy implications of climate change denial: Content analysis of Russian national and regional news media', *International Political Science Review*, January 2021, 64–77.
Yi-Chong, X. (2018) 'Politics behind the three E's in China', in Robert Looney (ed.) *Handbook of Transitions to Energy and Climate Security*. London: Routledge.
Yun Chen, T.; Fariss, C.; Shin, H.; Xu, X. (2024) 'Disaster experience mitigates the partisan divide on climate change: Evidence from Texas', *Global Environmental Change* 89, 102918.
Zaki, B.; Dupont, C. (2023) 'Understanding political learning by scientific experts: A case of EU climate policy', *Journal of European Public Policy*, DOI: https://doi.org/10.1080/13501763.2023.2290206.
Żuk, P.; Szulecki, K. (2020) Unpacking the right-populist threat to climate action: Poland's pro-governmental media on energy transition and climate change. *Energy Research & Social Science*, 66: 101485.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 14 Nov 2026 at 12:09:17, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009455725