Bibliography

- Achen, C. and Bartels, L. 2016. Democracy for Realists: Why Elections Do Not Produce Responsive Government. Princeton, NJ: Princeton University Press.
- Aguilera, R. and Radetzki, M. 2016. *The Price of Oil.* Cambridge: Cambridge University Press.
- Anderson, K. 2012. The Inconvenient Truth of Carbon Offsets. *Nature*. 484(7).
- Anderson, K., and Peters, G. 2016. The Trouble with Negative Emissions: Reliance on Negative-Emission Concepts Locks in Humankind's Carbon Addiction. *Science*, 354 (6309), 182–183.
- Arrhenius, S. 1896. On the Influence of Carbonic Acid in the Air upon the Temperature of the Ground. *London, Edinburgh and Dublin Philosophical Magazine and Journal of Science*, 41, 237–275.
- Associated Press. 2006. Shell Oil Chief: US Needs Global Warming Plan (September 23).
- Associated Press. 2012. Climate Change Fears Overblown, Says Exxon Mobil Boss. *The Guardian* (June 28).
- Baron, N. 2010. Escape from the Ivory Tower: A Guide to Making your Science Matter. Washington, DC: Island Press.
- Bataille, C. et al. 2016. The Need for National Deep Decarbonization Pathways for Effective Climate Policy. *Climate Policy*. 16, S7–S26.
- Bataille, C. et al. 2018. A Review of Technology and Policy Deep Decarbonization Pathway Options for Making Energy-Intensive Industry Production Consistent with the Paris Agreement. *Journal of Cleaner Production*. 187, 960–973.
- Beck, M. et al. 2015. Carbon Tax and Revenue Recycling: Impacts on Households in British Columbia. *Resource and Energy Economics.* 41, 40–69.
- Beller, H. 1992. The Restless Conscience: Resistance to Hitler inside Nazi Germany [Documentary film].
- Bernauer, T. and McGrath, L. 2016. Simple Reframing unlikely to Boost Public Support for Climate Policy. *Nature Climate Change*. 6, 680–683.
- Berry, T. and Jaccard, M. 2001. The Renewable Portfolio Standard: Design Considerations and an Implementation Survey. *Energy Policy*. 29, 263–277.
- Bertram, C. et al. 2015. Carbon Lock-in through Capital Stock Inertia Associated with Weak Near-term Climate Policies. *Technological forecasting and social change*. 90, 62–72.

- Boustany, N. 1991. Iraqi Leader Remains Defiant Following US-led Air Attacks. *The Washington Post* (January 17).
- Brandt, A. 2007. The Cigarette Century: The Rise, Fall, and Deadly Persistence of the Product that Defined America. New York, NY: Basic Books.
- Brinkley, D. 2006. The Great Deluge: Hurricane Katrina, New Orleans, and the Mississippi Gulf Coast. New York, NY: Harper Collins.
- British Columbia Government, 2008. Climate Action Plan. Victoria: Government of B.C.
- British Columbia Government. 2008. News Release: Balanced Budget 2008 Greener Future, Stronger Economy. www.bcbudget.gov.bc.ca/2008/newsre lease/.
- British Petroleum. (annual report, all years) Statistical Review of World Energy.
- Brockway, P. et al. 2017. Energy Rebound as a Potential Threat to a Low-Carbon Future: Findings from a New Exergy-Based National-Level Rebound Approach. *Energies.* 10, 51–75.
- Broder, J. 2009. Obama to Toughen Rules on Emissions and Mileage. *The New York Times* (May 18).
- California Air Resources Board. Numerous reports at: https://ww2.arb.ca.gov/homepage.
- Callendar, G. S. 1938. The Artificial Production of Carbon Dioxide and its Influence on Temperature. Quarterly Journal of the Royal Meteorological Society, 64, 223–230.
- Cames, M. et al. 2016. *How Additional is the Clean Development Mechanism?* Berlin: Institute for Applied Ecology,
- Caplan, B. 2007. *The Myth of the Rational Voter: Why Democracies Choose Bad Policies*. Princeton, NJ: Princeton University Press.
- Carbon Engineering. 2019. About Us. https://carbonengineering.com/company-profile/.
- Charney, J. et al. 1979. Carbon Dioxide and Climate: A Scientific Assessment. Washington, DC: National Academy of Sciences Press.
- Chu, S. 2011. Energy Efficiency: Achieving the Potential, Realizing the Savings. *HuffPost* (May 25).
- Churchill, W. 2012. The Power of Words, ed. Gilbert, M. Boston, MA: Da Capo Press.
- Clack, C. et al. 2017. Evaluation of a Proposal for Reliable Low-Cost Grid Power with 100% Wind, Water and Solar. Proceedings of the National Academy of Sciences. 114(26), 6722–6727.
- The Colbert Report. 2012. Season 7, Episode 42.
- Coll, S. 2012. Private Empire: ExxonMobil and American Power. New York, NY: Penguin.
- Creyts, J. et al. (eds.). 2007. Reducing US Greenhouse Gas Emissions: How Much at What Cost? *McKinsey and Company*.
- Devinney, T., Auger, P., and Eckhardt, G. 2010. The Myth of the Ethical Consumer. Cambridge: Cambridge University Press.
- Diamond, J. M. 2005. Collapse: How Societies Choose to Fail or Succeed. London: Penguin.
- Elliott, S. 2008. When Doctors, and even Santa, Endorsed Tobacco. *The New York Times* (October 6).

- Elsworth, C. 2007. Eco-trendy Hollywood Stars as Major Polluter. *The Telegraph* (October 2).
- Emanuel, K. 2005. *Divine Wind: The History and Science of Hurricanes*. New York, NY: Oxford University Press.
- Ericsson, K. 2009. Introduction and Development of Swedish District Heat Systems: Critical Factors and Lessons Learned. RES-H Policy Program, Lund University.
- European Commission. 2005. EUEmissions Trading System. https://ec.europa.eu/clima/policies/ets_en.
- ExxonMobil. 2013. The Outlook for Energy A View to 2040. *EnergyMeetings* (June 11).
- Fairbrother, M., 2016. Trust and Public Support for Environmental Protection in Diverse National Contexts. *Sociological Science.* 3, 359–382.
- Farrell, J., McConnell, K., and Brulle, R. 2019. Evidence-based Strategies to Combat Scientific Misinformation. *Nature Climate Change*. 9, 191–195.
- Festinger, L., Riecken, H., and Schachter, S. 1956. When Prophecy Fails: A Social and Psychological Study of a Modern Group that Predicted the Destruction of the World. Minneapolis, MN: University of Minnesota Press.
- Flannery, T. 2005. The Weather Makers: How Man is Changing the Climate and What it Means for Life on Earth. New York, NY: Grove Press.
- Flannery, T. 2015. Atmosphere of Hope: Searching for Solutions to the Climate Crisis. New York, NY: Grove Press.
- Fouquet, R., and Pearson, P. 2006. Seven Centuries of Energy Services: The Price and Use of Light in the United Kingdom (1300–2000). *The Energy Journal.* 27 (1), 139–177.
- Fourier, J. 1824. Remarques générales sur les températures du globe terrestre et des espaces planétaires. *Annales de Chimie et de Physique*, 27, 136–67.
- Frank, R. H. 2009. The Economic Naturalist's Field Guide: Common Sense Principles for Troubled Times. New York, NY: Basic Books.
- Gardner, D. 2009. Risk: The Science and Politics of Fear. London: Virgin Books.
- Gates, B. 2010. Bill Gates on Energy: Innovating to Zero! *TED Talk.* www.ted.com/talks/bill_gates.html.
- Gilbert, D. 2006. Stumbling on Happiness. New York, NY: Alfred A. Knopf.
- Girrbach, C. 2012. Three Ways IT Can Support Greener Behaviors. *GreenBiz* (March 20).
- Gleick, P. H. et al. 2010. Climate Change and the Integrity of Science. *Science*, 328, 689–690.
- Goodell, J. 2007. Big Coal: The Dirty Secret behind America's Energy Future. Boston, MA: Mariner Books.
- Goodell, J. 2010. As the World Burns. *Rolling Stone* (January 7).
- Gore, A. 2006. An Inconvenient Truth: The Planetary Emergency of Global Warming and What We Can Do About It. Emmaus, PA: Rodale Press. [Film. Hollywood. CA: Paramount.]
- Government of California. 2006. Global Warming Solutions Act (Assembly Bill 32).
- Groves, S. 2009. The Desire to Acquire: Forecasting the Evolution of Household Energy Services. Master's research project, Simon Fraser University.
- Grubb, M. and Newberry, D., 2018. UK Electricity Market Reform and the Energy Transition: Emerging Lessons. *The Energy Journal.* 39 (6), 1–25.

- Haidt, J. 2012. The Righteous Mind: Why Good People are Divided by Politics and Religion. New York: Pantheon.
- Hamilton, C. 2010. Requiem for a Species. Why We Resist the Truth about Climate Change. Sydney, AU: Earthscan.
- Hansen, J. 2009. Storms of my Grandchildren: The Truth about the Coming Climate Catastrophe and our Last Chance to Save Humanity. New York, NY: Bloomsbury.
- Hastorf, A., and Cantril, H. 1954. They Saw a Game: A Case Study. *The Journal of Abnormal & Social Psychology*, 49, 129–134.
- Healey, S. and Jaccard. M. 2016. Abundant Low-cost Natural Gas and Deep GHG Emissions Reductions for the United States. *Energy Policy*, 98, 241–253.
- Hirsch, R. L., Bezdek, R., and Wendling, R. 2005. Peaking of World Oil Production: Impacts, Mitigation, and Risk Management. Washington, DC: U.S. Department of Energy.
- Hite, S. 1976. The Hite Report. New York, NY: Macmillan.
- Hitler, A. 1925. Mein Kampf. Munich: Eher-Verlag.
- Hoffman, A. 2015. How Culture Shapes the Climate Change Debate. Palo Alto, CA: Stanford University Press.
- Hoggan, J. 2016. I'm Right and You're an Idiot: The Toxic State of Public Discourse and How to Clean it up. Gabriola Island, British Columbia: New Society Publishers.
- Hoggan, J. and Littlemore, R. 2009. Climate Cover-up: The Crusade to Deny Global Warming. Vancouver: BC: Greystone Books.
- Holland, S., Hughes, J., and Knittle, C. 2009. Greenhouse Gas Reductions under Low Carbon Fuel Standards? American Economic Journal: Economic Policy. 1(1), 106–146.
- Horne, J. 2006. Breach of Faith: Hurricane Katrina and the Near Death of a Great American City. New York, NY: Random House.
- Hornsey, M. et al. 2016. Meta-analysis of the Determinants and Outcomes of Belief in Climate Change. *Nature Climate Change*. 6(6), 622–626.
- Howden, D. 2007. World Oil Supplies Are Set to Run Out Faster than Expected, Warn Scientists. *The Independent* (June 14).
- Hubbert, M. K. 1956. Nuclear Energy and the Fossil Fuel. In: Meeting of the Southern District, Division of Production, American Petroleum Institute. Shell Development Company, San Antonio, TX.
- Hulme, M. 2009. Why We Disagree about Climate Change: Understanding Controversy, Inaction and Opportunity. Cambridge: Cambridge University Press.
- IPCC. 1990, 1995, 2001, 2007, 2014. Assessment Reports. Cambridge: Cambridge University Press.
- IPCC. 2005. Special Report on Carbon Dioxide Capture and Storage. Cambridge: Cambridge University Press.
- IPCC. 2014. Fifth Assessment Report. Cambridge: Cambridge University Press.
- IPCC. 2018. Global Warming of 1.5°C. An IPCC Special Report. Cambridge: Cambridge University Press.
- Jaccard, M. 2005. Sustainable Fossil Fuels: The Unusual Suspect in the Quest for Clean and Enduring Energy. Cambridge: Cambridge University Press.
- Jaccard, M. 2012. The Political Acceptability of Carbon Taxes: Lessons from British Columbia. In Milne, J. and Anderson, M. Handbook of Research on Environmental Taxation. 175–191. Cheltenham: Edward Elgar.

- Jaccard, M. 2013. The Accidental Activist: How an Energy Economist and Former Harper Government Advisor Found himself Blocking a Coal Train. *The Walrus* (March 28).
- Jaccard, M. 2014. I Wish this Changed Everything: Review of This Changes Everything by Naomi Klein. *Literary Review of Canada*. 22(9), 3–4.
- Jaccard, M. 2019. Finally, Canada is a Global Example for Climate Action. *Globe and Mail* (April 15).
- Jaccard, M., Hein, M., and Vass. T. 2016. Is Win-Win Possible? Can Canada's Government Achieve its Paris Commitment . . . and Get Re-elected? Energy and Materials Research Group, Simon Fraser University.
- Jaccard, M., Hoffele, J., and Jaccard, T. 2018. Global Carbon Budgets and the Viability of New Fossil Fuel Projects. Climatic Change. 150, 15–28.
- Jaccard, M., Nyboer, J., and Sadownik, B. 2002. *The Cost of Climate Policy*. Vancouver: University of British Columbia Press.
- Jaccard, M. and Wu, H. (co-chairs). 2009. Report and Recommendations to Chinese Premier Wen on the Prospects and Policies for Sustainable Use of Coal in China. Beijing: China Council for International Cooperation on Environment and Development.
- Jacobson, M. and Delucchi, M. 2009. A Path to Sustainable Energy by 2030. Scientific American, 301(5), 58–65.
- Jaiswal, D. et al. 2017. Brazilian Sugarcane Ethanol as an Expandable Green Alternative to Crude Oil Use. Nature Climate Change. 7, 788–792.
- Jenkins, J. 2014. Political Economy Constraints on Carbon Pricing Policies: What Are the Implications for Economic Efficiency, Environmental Efficacy, and Climate Policy Design? *Energy Policy*. 69, 467–477.
- Jevons, W. 1865. The Coal Question: An inquiry Concerning the Progress of the Nations and the Probable Exhaustion of our Coal Mines. London: Macmillan & Co.
- Johansson, T. et al. (eds.) 2012. *The Global Energy Assessment: Towards a Sustainable Future.* Cambridge: Cambridge University Press.
- Joskow, P. 2011. Comparing the Costs of Intermittent and Dispatchable Electricity Generation Technologies. *American Economic Review: Papers & Proceedings*, 100(3), 238–241.
- Kahan, D. 2018. Why Smart People are Vulnerable to Putting Tribe before Truth. *Scientific American* (December 3).
- Kahneman, D. 2011. *Thinking Fast and Slow.* New York, NY: Farrar, Straus and Giroux.
- Kamiya, G., Axsen, J. and Crawford, C. 2019. Modeling the GHG Emissions Intensity of Plug-in Electric Vehicles Using Short-term and Long-term Perspectives. *Transportation Research Part D.* 96, 209–223.
- Keith, D. et al. 2018. A Process for Capturing CO₂ from the Atmosphere. *Joule.* 2, 1573–1594.
- Keys, D. 1982. Earth at Omega: Passage to Planetization. Wellesley, MA: Branden.
- Kinsey, A. C. et al. 1953. Sexual Behavior in the Human Female. Philadelphia, PA: Saunders.
- Klein, N. 2014. This Changes Everything: Capitalism vs the Climate. New York: Simon and Schuster.

- Kluger, R. 1996. Ashes to Ashes: America's Hundred-year Cigarette War, the Public Health, and the Unabashed Triumph of Philip Morris. New York, NY: Knopf.
- Kollmus, A. et al. 2015. Has Joint Implementation Reduced GHG Emissions? Lessons Learned for the Design of Carbon Market Mechanisms. Stockholm Environment Institute Policy Brief.
- Kopp, R. 2010. Role of Offsets in Global and Domestic Climate Policy. Resources for the Future. Issue Brief 10–11.
- Krey, V. et al. 2014. Getting from Here to There: Energy Technology Transformation Pathways in the EMF27 Scenarios. *Climatic Change*, 123, 369–382.
- Krugman, P. 2008. The Return of Depression Economics and the Crisis of 2008. New York, NY: W. W. Norton & Company.
- Krugman, P. 2014. Errors and Emissions. New York Times (September 18).
- Last Week Tonight with John Oliver. 2019. (May)
- Leonard, A. 2010. The Story of Stuff: How Our Obsession with Stuff is Trashing the Planet, Our Communities, and Our Health and a Vision for Change. New York, NY: Free Press.
- Le Quere, C. et al. 2019. Drivers of Declining CO₂ Emissions in 18 Developed Economies. *Nature Climate Change.* 9, 213–218.
- Loftus, P. et al. 2014. A Critical Review of Global Decarbonization Scenarios: What Do they Tell us about Feasibility? *Wiley Interdisciplinary Reviews: Climate Change*, 6(1), 93–112.
- Lomborg, B. 2001. The Skeptical Environmentalist: Measuring the Real State of the World. Cambridge: Cambridge University Press.
- Lontzek, T. et al. 2015. Stochastic Integrated Assessment of Climate Tipping Points Indicates the Need for Strict Climate Policy. *Nature Climate Change*. 5 (5), 441.
- Loughran, D. and Kulick, J. 2004. Demand-side Management and Energy Efficiency in the United States. *The Energy Journal.* 25(1), 19–43.
- Lovins, A. 1977. Soft Energy Paths: Toward a Durable Peace. Cambridge, MA: Ballinger.
- Lynn, J. and Jay, A. 1989. Yes Minister. London: BBC Books.
- MacKay, D., Ockenfels, A., and Stoft, S. 2017. *Global Carbon Pricing: The Path to Climate Cooperation*. Cambridge, MA: MIT Press.
- Mann, M. 2012. The Hockey Stick and the Climate Wars: Dispatches from the Front Lines. New York, NY: Columbia University Press.
- Mann, M. and Toles, T. 2016. The Madhouse Effect: How Climate Change Denial is Threatening our Planet, Destroying our Politics, and Driving us Crazy. New York, NY: Columbia University Press.
- Marshall, G. 2014. Don't Even Think About It: Why our Brains are Wired to Ignore Climate Change. New York, NY: Bloomsbury.
- May, P. 2007. Offset your Infidelity? New Statesman America (May 14).
- McAuley, J. 2019. Low Visibility. New York Review of Books (March 21).
- McCollum, D. et al. 2014. Fossil Resource and Energy Security Dynamics in Conventional and Carbon-Constrained Worlds. *Climatic Change*, 123, 413–426.
- McKibben, B. 1989. The End of Nature. New York, NY: Random House.

- McKibben, B. 2010. Eaarth: Making a Life on a Tough New Planet. New York, NY: Holt.
- McKibben, B. 2019. Glaciers and Arctic Ice Are Vanishing. Time to Get Radical before it's Too Late. *The Guardian* (April 10).
- McKibbin, W. et al. 2018. The Role of Border Carbon Adjustments in a US Carbon Tax. *Climate Change Economics*, 9(1), 1840011.
- Meadows, D. H. et al. 1972. The Limits to Growth: A Report for the Club of Rome's Project on the Predicament of Mankind. New York, NY: Universe Books.
- Metcalf, G. 2018. Paying for Pollution: Why a Carbon Tax is Good for America. New York, NY: Oxford University Press.
- Michaels, D. 2008. Doubt is their Product. Oxford: Oxford University Press.
- M.K. Jaccard and Associates. 2008. A Quantitative Analysis of Selected Climate Policies in British Columbia. Prepared for the B.C. Climate Action Secretariat.
- Mooney, C. 2011. The Science of Why We Don't Believe Science. *Mother Jones* (May/June).
- Moses, M. 2018. What Drives Doomsday Preppers? The New Yorker (November).
- Murphy, R., Gross, D., and Jaccard, M. 2018. Use of Revealed Preference Data to Estimate the Costs of Forest Carbon Sequestration in Canada. *Forest Policy and Economics*. 97, 41–50.
- Murphy, R. and Jaccard, M. 2011. Energy Efficiency and the Cost of GHG Abatement: A Comparison of Bottom-up and Hybrid Models for the US. *Energy Policy*. 39, 7146–7155.
- National Conference of State Legislatures. 2019. *State Renewable Portfolio Standards and Goals.* www.ncsl.org/research/energy/renewable-portfolio-standards.aspx.
- Natural Resources Defense Council. 2010. Simple and Inexpensive Actions could Reduce Global Warming Emissions by One Billion Tons. *Energy Facts* (May).
- National Survey on Energy and Environment. 2019. http://closup.umich.edu/national-surveys-on-energy-and-environment/.
- Nordhaus, W. 2015. Climate Clubs: Overcoming Free-riding in International Climate Policy. *American Economic Review*, 105(4), 1339–1370.
- Nordhaus, T. and Shellenberger, M. 2010. The End of Magical Climate Thinking. *Foreign Policy* (January 13).
- Norsk elbilforening. 2019. Norwegian EV policy: Norway is Leading the Way for a Transition to Zero Emission in Transport. https://elbil.no/english/norwegian-ev-policy/.
- O'Grady, M. 2018. Ed Begley Jr. Reflects on Boycott Lists and Riding a Bicycle to Make Toast. *The Globe and Mail* (October 21).
- Olson, M. 1965. The Logic of Collective Action: Public Goods and the Theory of Groups. Cambridge, MA: Harvard University Press.
- Olson, R. 2009. Don't Be Such a Scientist. Washington, DC: Island Press.
- Oreskes, N. and Conway, E. 2010. *Merchants of Doubt*. New York, NY: Bloomsbury. *Real Time with Bill Maher.* 2005. Season 3, Episode 15.
- Orwell, G. 1949. Nineteen Eighty-four. London: Secker & Warburg.
- Popplewell, B. 2008. Can Branson Globetrot on Reduced Carbon Diet? *The Star* (February 14).
- Rabe, B. Can We Price Carbon? Cambridge, MA: MIT Press.
- Rees, W. 2010. What's Blocking Sustainability? Human Nature, Cognition and Denial. Sustainability: Science, Practice and Policy, 6(2), 13–25.

- Revkin, A. 2003. Politics Reasserts itself in the Debate over Climate Change and its Hazards. *The New York Times* (August 5).
- Rhodes, K., Axsen, J. and Jaccard, M. 2014. Does Effective Climate Policy Require Well-informed Citizen Support? *Global Environmental Change*, 29, 92–104.
- Rhodes, K., Axsen, J. and Jaccard, M. 2015. Gauging Citizen Support for a Low Carbon Fuel Standard. *Energy Policy*. 79, 104–114.
- Rhodes, K. and Jaccard, M. 2013. A Tale of Two Climate Policies: Political-economy of British Columbia's Carbon Tax and Clean Electricity Standard. Canadian Public Policy. 39, S37–51.
- Rich, N. 2019. Losing Earth: A Recent History. New York, NY: Farrar, Straus, & Giroux.
- Ridley, M. 2010. The Rational Optimist: How Prosperity Evolves. New York, NY: Harper Collins.
- Rivers, N. and Jaccard, M. 2010. Intensity-based Climate Change Policies in Canada. *Canadian Public Policy*. 36(4), 409–428.
- Rivers, N. and Jaccard, M. 2011. Electric Utility Demand Side Management in Canada. *The Energy Journal*. 32 (4), 93–116.
- Robalino, J., et al. 2008. *Deforestation Impacts of Environmental Services Payments: Costa Rica's PSA Program 2000–2005.* Washington, DC: Resources for the Future.
- Rogelj, J. 2016. Paris Agreement Climate Proposals Need a Boost to Keep Warming Well Below 2°C. *Nature*. 534, 631–639.
- Rolling Stone. 2006. Kurt Vonnegut Says this is the End of the World (August 24).
- Rudd, S. 2012. Cost-effectiveness of Climate Change Policies for the United States. (Master's thesis) School of Resource and Environmental Management, Simon Fraser University.
- Sachs, J. et al. 2014. *Pathways to Deep Decarbonization*. Paris: Sustainable Development Solutions Network.
- Saxifrage, C. 2012. Thirteen Arrested Blocking BNSF Coal Train in White Rock. *Vancouver Observer* (May 6).
- Schapiro, M. 2010. Conning the Climate: Inside the Carbon-trading Shell Game. *Harper's* (February).
- Schmidt, C. 2006. Workers of the World Relax. Vancouver, BC: WLP Publishing.
- Schwarzenegger, A. 2003. Public Announcement of Candidacy for California Governor.
- Shmelev, S. and Speck, S. 2018. Green Fiscal Reform in Sweden: Econometric Assessment of the Carbon and Energy Taxation Scheme. *Renewable and Sustainable Energy Reviews*, 90, 969–981.
- Shulman, S., et al. 2007. Smoke, Mirrors, and Hot Air. How ExxonMobil Uses Big Tobacco's Tactics to Manufacture Uncertainty on Climate Science. Cambridge, MA: Union of Concerned Scientists.
- Simpson, J., Jaccard, M., and Rivers, N. 2007. *Hot Air: Meeting Canada's Climate Change Challenge*. Toronto: McLelland and Stewart (Doug Gibson books).
- Smil, V. 2017. Energy Transitions: History, Requirements, Prospects. (2nd edition) Santa Barbara, CA: Praeger.
- The Solutions Project. 2019. https://thesolutionsproject.org/.
- Song, L. 2019. An Even More Inconvenient Truth: Why Carbon Credits for Forest Preservation May Be Even Worse than Doing Nothing. *Propublica* (May).

- Springmann, M. et al. 2016. Analysis and Valuation of the Health and Climate Change Cobenefits of Dietary Change. *Proceedings of the National Academy of Sciences*. 113 (15), 4146–4151.
- Stern, N. 2006. *The Economics of Climate Change*. Cambridge: Cambridge University Press.
- Stiglitz, J. 2010. Freefall: America, Free Markets, and the Sinking of the World Economy. New York, NY: W. W. Norton & Company.
- Talley, I. 2009. Americans Are Like 'Teenage Kids' When It Comes to Energy. *The Wall Street Journal* (September 21).
- Tavris, C. and Aronson, E. 2007. Mistakes Were Made (But Not by Me): Why We Justify Foolish Beliefs, Bad Decisions, and Hurtful Acts. Orlando, FL: Harcourt.
- Truby, J. 2018. Decarbonizing Bitcoin: Law and Policy Choices for Reducing the Energy Consumption of Blockchain Technologies and Digital Currencies. Energy Research and Social Science, 44, 399–410.
- Tyndall, J. 1861. On the Absorption and Radiation of Heat by Gases and Vapours, and on the Physical Connexion of Radiation, Absorption and Conduction. *Philosophical Transactions of the Royal Society of London.* 151, 1–36.
- United Nations Framework Convention on Climate Change. 2015. Paris Agreement.
- United States Department of Energy. 2016. *Billion-ton Report: Advancing Domestic Resources for a Thriving Bioeconomy, Volume 1: Economic Availability of Feedstocks.*Oak Ridge, TN: Oak Ridge National Laboratory.
- United States Environmental Protection Agency. 2015. *Clean Power Plan for Existing Power Plants*. https://web.archive.org/web/1920160325042337/ https://www.epa.gov/cleanpowerplan/clean-power-plan-existing-power-plants.
- United States House of Representatives. 2009. American Clean Energy and Security

 Act
- Upton, G. and Snyder, B. 2017. Funding Renewable Energy: An Analysis of Renewable Portfolio Standards. Energy Economics. 66, 205–216.
- Vass, T. and Jaccard, M. 2017. Driving Decarbonization: Pathways and Policies for Canadian Transport. *Energy and Materials Research Group: Simon Fraser University*.
- Victor, D. 2001. The Collapse of the Kyoto Protocol and the Struggle to Slow Global Warming. Princeton, NJ: Princeton University Press.
- Victor, D. 2011. Global Warming Gridlock. New York, NY: Cambridge University Press.
- Wallace-Wells, D. 2019. *The Uninhabitable Earth: Life after Warming*. New York, NY: Tim Duggan Books.
- Wexler, B. 2006. Brain and Culture: Neurobiology, Ideology, and Social Change. Cambridge, MA: MIT Press.
- Weyant, J. and Kriegler, E. 2014. Preface and Introduction to EMF 27. *Climatic Change*, 122, 345–352.
- Willett, W. et al. 2019. Food in the Anthropocene: The EAT-Lancet Commission on Healthy Diets from Sustainable Food Systems. *Lancet*.
- Yergin, D. 2011. The Quest: Energy, Security, and the Remaking of the Modern World. London: Penguin.
- Zito, S. 2016. Taking Trump Seriously, not Literally. *The Atlantic* (September 23).