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[1]

Aldy, Joseph E. and Stavins, R. N. 2007. Architectures for agreement: addressing global climate change in the post-Kyoto world. Cambridge University Press.

[2]

Azar, C. 1998. Azar, Christian. 1998. Are Optimal CO2 emissions really optimal? Environmental and Resource Economics. 11, 3/4 (1998), 301–315. DOI:https://doi.org/10.1023/A:1008235326513.

[3]

Bang, G. et al. 2005. Future U.S. Climate Policy: International Re-engagement? International Studies Perspectives. 6, 2 (May 2005), 285–303. DOI:https://doi.org/10.1111/j.1528-3577.2005.00207.x.

[4]

Barkin, J. Samuel 2006. Discounting the Discount Rate: Ecocentrism and Environmental Economics. Global Environmental Politics. 6, 4 (2006), 56–72.

[5]

Barrett, Scott 2005. Chapter 6. Environment and statecraft: the strategy of environmental treaty-making. Oxford University Press.

[6]

Barrett, Scott 2005. Chapter 15.1-15-4of Environment and statecraft: the strategy of environmental treaty-making. Environment and statecraft: the strategy of environmental treaty-making. Oxford University Press.

[7]

Barrett, Scott 2005. chapter 15.8-15.14. Environment and statecraft: the strategy of environmental treaty-making. Oxford University Press.

[8]

Barrett, Scott 2005. chapters 7, 11, 13. Environment and statecraft: the strategy of environmental treaty-making. Oxford University Press.

[9]

Barrett, Scott 2005. Environment and statecraft: the strategy of environmental treaty-making. Oxford University Press.

[10]

Barrett, Scott 2005. Environment and statecraft: the strategy of environmental treaty-making. Oxford University Press.

[11]

Bean, Richard and Royal Court Theatre 2011. The heretic. Oberon Books.

[12]

Biermann, Frank and Bauer, Steffen 2005. Biermann, Frank, 2005, 'The Rationale for a World Environment Organisation'. A World Environment Organization: solution or threat for effective international environmental governance?. Ashgate.

[13]

Biermann, Frank and Bauer, Steffen 2005. 'Neither Necessary, Nor Sufficient: Why

Organisational Tinkering Will Not Improve Environmental Governance'. A World Environment Organization: solution or threat for effective international environmental governance?. Ashgate.

[14]

Biermann, Frank and Bauer, Steffen 2005. Oberthur, Sebastian and Thomas Gehring, 2005, 'Reforming International Environmental Governance: an Institutional Perspective on Proposals for a World Environment Organisation'. A World Environment Organization: solution or threat for effective international environmental governance?. Ashgate.

[15]

Biermann, Frank and Bauer, Steffen 2005. Von Moltke, Konrad, 2005, 'Clustering International Environmental Agreements as an Alternative to a World Environment Organisation'. A World Environment Organization: solution or threat for effective international environmental governance?. Ashgate.

[16]

Binder, S. and Neumayer, E. 2005. Environmental pressure group strength and air pollution: An empirical analysis. Ecological Economics. 55, 4 (Dec. 2005), 527–538. DOI:https://doi.org/10.1016/j.ecolecon.2004.12.009.

[17]

Bryner, G. 2008. Failure and opportunity: environmental groups in US climate change policy. Environmental Politics. 17, 2 (Apr. 2008), 319–336. DOI:https://doi.org/10.1080/09644010801936255.

[18]

Buffini, Moira 2011. Greenland. Faber and Faber.

[19]

Caney, S. 2008. Human rights, climate change, and discounting. Environmental Politics. 17, 4 (Aug. 2008), 536–555. DOI:https://doi.org/10.1080/09644010802193401.

[20]

Christoff, P. 2008. The Bali roadmap: Climate change, COP 13 and beyond. Environmental Politics. 17, 3 (Jun. 2008), 466–472. DOI:https://doi.org/10.1080/09644010802065807.

[21]

Dessai, S. 2001. Profile - Why did The Hague Climate Conference Fail? Environmental Politics. 10, 3 (Sep. 2001), 139–144. DOI:https://doi.org/10.1080/714000552.

[22]

Detlef Sprinz and Tapani Vaahtoranta 1994. The Interest-Based Explanation of International Environmental Policy. International Organization. 48, 1 (1994).

[23]

Downs, George W. 2000. Constructing effective environmental regimes. Annual Review of Political Science. 3, 1 (2000).

[24]

Falkner, Robert 2008. Business power and conflict in international environmental politics. Palgrave Macmillan.

[25]

Frank Grundig 2006. Patterns of International Cooperation and the Explanatory Power of Relative Gains: An Analysis of Cooperation on Global Climate Change, Ozone Depletion, and International Trade. International Studies Quarterly. 50, 4 (2006).

[26]

Frank Grundig 2006. Patterns of International Cooperation and the Explanatory Power of Relative Gains: An Analysis of Cooperation on Global Climate Change, Ozone Depletion, and International Trade. International Studies Quarterly. 50, 4 (2006).

[27]

Frank Grundig 2006. Patterns of International Cooperation and the Explanatory Power of Relative Gains: An Analysis of Cooperation on Global Climate Change, Ozone Depletion, and International Trade. International Studies Quarterly. 50, 4 (2006).

[28]

Frank Grundig 2006. Patterns of International Cooperation and the Explanatory Power of Relative Gains: An Analysis of Cooperation on Global Climate Change, Ozone Depletion, and International Trade. International Studies Quarterly. 50, 4 (2006).

[29]

Garrett Hardin 1968. The Tragedy of the Commons. Science. 162, 3859 (1968).

[30]

Grubb, Michael et al. 1998. The Kyoto protocol: a guide and assessment. Royal Institute of International Affairs/Earthscan.

[31]

Haas, Peter M. 2004. Addressing the Global Governance Deficit. Global Environmental Politics. 4, 4 (2004), 1–15.

[32]

Hasenclever, Andreas et al. 1997. chapter 3,4. Theories of international regimes. Cambridge University Press.

[33]

Helm, C. and Sprinz, D. 2000. Measuring the Effectiveness of International Environmental Regimes. Journal of Conflict Resolution. 44, 5 (Oct. 2000), 630–652. DOI:https://doi.org/10.1177/0022002700044005004.

[34]

HOVI, J. et al. 2007. Enforcing the Kyoto Protocol: can punitive consequences restore compliance? Review of International Studies. 33, 03 (Jul. 2007). DOI:https://doi.org/10.1017/S0260210507007590.

[35]

Hovi, Jon 2009. Implementing Long-Term Climate Policy: Time Inconsistency, Domestic Politics, International Anarchy. Global Environmental Politics. 9, 3 (2009), 20–39.

[36]

Hovi, Jon et al. 2005. Implementing the climate regime: international compliance. Earthscan.

[37]

Hugh Ward 2006. International Linkages and Environmental Sustainability: The Effectiveness of the Regime Network. Journal of Peace Research. 43, 2 (2006).

[38]

Jacoby, Henry D. 1998. Kyoto's Unfinished Business. Foreign Affairs. 77, 4 (1998), 54-66.

[39]

Jana von Stein 2008. The International Law and Politics of Climate Change: Ratification of the United Nations Framework Convention and the Kyoto Protocol. The Journal of Conflict Resolution. 52, 2 (2008).

[40]

John J. Mearsheimer 1995. The False Promise of International Institutions. International Security. 19, 3 (1995).

[41]

Keohane, Robert O. and Dawsonera 2002. Power and governance in a partially globalized world. Routledge.

[42]

Keohane, Robert O. and Nye, Joseph S. 2001. Power and interdependence. Longman.

[43]

Lind, R.C. 1995. Intergenerational equity, discounting, and the role of cost-benefit analysis in evaluating global climate policy. Energy Policy. 23, 4–5 (Apr. 1995), 379–389. DOI:https://doi.org/10.1016/0301-4215(95)90162-Z.

[44]

Lisowski, M. 2002. Playing the Two-level Game: Us President Bush's Decision to Repudiate the Kyoto Protocol. Environmental Politics. 11, 4 (Dec. 2002), 101–119. DOI:https://doi.org/10.1080/714000641.

[45]

Lomborg, Bjørn 2004. Cline, William, 2004. Climate change. Global crises, global solutions. Cambridge University Press.

[46]

Lomborg, Bjørn 2004. Mendelsohn, Robert, 2004. Perspective Paper 1.1. Global crises, global solutions. Cambridge University Press.

[47]

Luterbacher, Urs and Sprinz, Detlef F. 2001. Bodansky, Daniel: The History of the Global Climate Change Regime. International relations and global climate change. MIT Press.

[48]

Luterbacher, Urs and Sprinz, Detlef F. 2001. Grundig, Frank Hugh Ward and Ethan Zorick. 2001. Formal Approaches to Global Climate Negotiations. International relations and global climate change. MIT Press.

[49]

Luterbacher, Urs and Sprinz, Detlef F. 2001. Matthew Paterson: Principles of Justice in the Context in Global Climate Changeof International relations and global climate change. International relations and global climate change. MIT Press.

[50]

Luterbacher, Urs and Sprinz, Detlef F. 2001. pp.221-244. International relations and global climate change. MIT Press.

[51]

Luterbacher, Urs and Sprinz, Detlef F. 2001. Rowlands, Ian. 2001. Classical Theories of International Relations. MIT Press.

[52]

Miles, Edward L. 2002. Underdal, Arild. 2002. 'Conclusions'. Environmental regime effectiveness: confronting theory with evidence. MIT Press.

[53]

Miles, Edward L. 2002. Underdal, Arild.2002. One Question, Two Answers. Environmental regime effectiveness: confronting theory with evidence. MIT Press.

[54]

Miles, Edward L. 2002. Underdal, Arild.2002. One Question, Two Answers. Environmental regime effectiveness: confronting theory with evidence. MIT Press.

[55]

Miles, Edward L. 2002. Underdal, Arild.2002. One Question, Two Answers,. Environmental regime effectiveness: confronting theory with evidence. MIT Press.

[56]

Mitchell, R.B. 2003. International Environmental Aagreements: A Survey of Their Features, Formation, and Effects. Annual Review of Environment and Resources. 28, 1 (2003), 429–461. DOI:https://doi.org/10.1146/annurev.energy.28.050302.105603.

[57]

Mitchell, Ronald B. 2010. International politics and the environment. SAGE.

[58]

Mueller, Dennis C. 2003. Public choice III. Cambridge University Press.

[59]

Neumayer, E. 2003. Are left-wing party strength and corporatism good for the environment? Evidence from panel analysis of air pollution in OECD countries. Ecological Economics. 45, 2 (Jun. 2003), 203–220. DOI:https://doi.org/10.1016/S0921-8009(03)00012-0.

[60]

Neumayer, E. 1999. Global warming: discounting is not the issue, but substitutability is. Energy Policy. 27, 1 (Jan. 1999), 33–43. DOI:https://doi.org/10.1016/S0301-4215(98)00063-9.

[61]

Neumayer, E. 2000. In defence of historical accountability for greenhouse gas emissions. Ecological Economics. 33, 2 (May 2000), 185–192. DOI:https://doi.org/10.1016/S0921-8009(00)00135-X.

[62]

Neumayer, E. 2004. The environment, left-wing political orientation and ecological economics. Ecological Economics. 51, 3–4 (Dec. 2004), 167–175. DOI:https://doi.org/10.1016/j.ecolecon.2004.06.006.

[63]

Newell, P. and Paterson, M. 1998. A climate for business: global warming, the state and capital. Review of International Political Economy. 5, 4 (Jan. 1998), 679–703. DOI:https://doi.org/10.1080/096922998347426.

[64]

Nordhaus, William D. 2008. Chapters 1 and 9. A question of balance: weighing the options on global warming policies. Yale University Press.

[65]

Oberthu

r, Sebastian and Ott, Hermann 1999. The Kyoto Protocol: international climate policy for the 21st century. Springer.

[66]

Oran R. Young 1991. Political Leadership and Regime Formation: On the Development of Institutions in International Society. International Organization. 45, 3 (1991).

[67]

Review by: Martin L. Weitzman 2007. A Review of 'The Stern Review on the Economics of Climate Change'. Journal of Economic Literature. 45, 3 (2007).

[68]

Robert D. Putnam 1988. Diplomacy and Domestic Politics: The Logic of Two-Level Games. International Organization. 42, 3 (1988).

[69]

Rosenau, James N. and Czempiel, Ernst - Otto 1992. James Rosenau. 1992. Governance, Order, and Change in World Poltics. Governance without government: order and change in world politics. Cambridge University Press.

[70]

Sandler, Todd 1997. Chapter 1. Global challenges: an approach to environmental, political, and economic problems. Cambridge University Press.

[71]

Sandler, Todd 1997. Chapter 2. Global challenges: an approach to environmental, political, and economic problems. Cambridge University Press.

[72]

Schultz, P.A. and Kasting, J.F. 1997. Optimal reductions in CO2 emissions. Energy Policy. 25, 5 (Apr. 1997), 491–500. DOI:https://doi.org/10.1016/S0301-4215(97)00027-X.

[73]

Seaver, B.M. 1997. Stratospheric ozone protection: IR theory and the montreal protocol on substances that deplete the ozone layer. Environmental Politics. 6, 3 (Sep. 1997), 31–67. DOI:https://doi.org/10.1080/09644019708414341.

[74]

Stokke, O.S. 2007. Qualitative comparative analysis, shaming, and international regime effectiveness. Journal of Business Research. 60, 5 (May 2007), 501–511. DOI:https://doi.org/10.1016/j.jbusres.2007.01.003.

[75]

Tol, R.S.J. 1994. The damage costs of climate change: a note on tangibles and intangibles, applied to DICE. Energy Policy. 22, 5 (May 1994), 436–438.

Kent

DOI:https://doi.org/10.1016/0301-4215(94)90173-2.

[76]

Underdal, A. et al. 2012. Can conditional commitments break the climate change negotiations deadlock? International Political Science Review. 33, 4 (Apr. 2012), 475–493. DOI:https://doi.org/10.1177/0192512111432564.

[77]

Ward, Hugh Game theory and the politics of global warming: The state of play and beyond. Political Studies. 44, 5, 850–871.

[78]

Young, O.R. 2001. Inferences and Indices: Evaluating the Effectiveness of International Environmental Regimes. Global Environmental Politics. 1, 1 (Feb. 2001), 99–121. DOI:https://doi.org/10.1162/152638001570651.

[79]

Young, Oran R. 2002. Chapter 5. The institutional dimensions of environmental change: fit, interplay, and scale. MIT Press.

[80]

Young, Oran R. 2003. Determining Regime Effectiveness: A Commentary on the Oslo-Potsdam Solution. Global Environmental Politics. 3, 3 (2003), 97–104.

[81]

Young, Oran R. 1999. Governance in world affairs. Cornell University Press.

[82]

Young, Oran R. 1997. Stokke, Olav: Regimes as Governance Systems. Global governance: drawing insights from the environmental experience. MIT Press.

[83]

Young, Oran R. and Osherenko, Gail 1993. Polar politics: creating international environmental regimes. Cornell University Press.

[84]

Hovi, Jon, Detlef F. Sprinz, and Arild Underdal. 2003. The Oslo-Potsdam Solution to Measuring Regime Effectiveness: Critique, Response, and the Road Ahead.

[85]

Hovi, Jon, Tora Skodvin, and Steinar Andresen. 2003. The Persistence of the Kyoto Protocol: Why Other Annex I Countries Move on Without the United States.

[86]

Realism, Neoliberalism, and Cooperation: Understanding the Debate.