# BEE3910

Global Environmental Issues

View Online

1.

Business - LibGuides at University of Exeter [Internet]. Available from: https://libguides.exeter.ac.uk/BusinessHomePage

2.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

3.

Kolstad CD. Intermediate environmental economics. International second edition. Oxford: Oxford University Press; 2011.

4.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

5.

Kolstad CD. Intermediate environmental economics. International second edition. Oxford: Oxford University Press; 2011.

6.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

7.

Kolstad CD. Chapter 11 - 'Basic Environmental Regulation' [in] Intermediate environmental economics. Intermediate environmental economics [Internet]. International second edition. Oxford: Oxford University Press; 2011. p. 212–233. Available from: https://contentstore.cla.co.uk/secure/link?id=fbd51ec4-873b-e911-80cd-005056af4099

8.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham: Edward Elgar; 2014. Available from: https://exeter.primo.exlibrisgroup.com/discovery/fulldisplay?docid=alma991008577309707446&context=L&vid=44UOEX_INST:default

9.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing, Incorporated; 2019.

10.

AR5 Synthesis Report: Climate Change 2014 — IPCC [Internet]. Available from: https://www.ipcc.ch/report/ar5/syr/

11.

AR5 Climate Change 2013: The Physical Science Basis — IPCC [Internet]. Available from: https://www.ipcc.ch/report/ar5/wg1/

12.

Bateman IJ, Mace GM, Fezzi C, Atkinson G, Turner K. 'Economic Analysis for Ecosystem Service Assessments' [in] Environmental and Resource Economics. Environmental and

Resource Economics [Internet]. 2011;48(2):177–218. Available from: https://uoelibrary.idm.oclc.org/login?url=http://link.springer.com/article/10.1007/s10640-010-9418-x

13.

Bateman IJ, Harwood AR, Mace GM, Watson RT, Abson DJ, Andrews B, Binner A, Crowe A, Day BH, Dugdale S, Fezzi C, Foden J, Hadley D, Haines-Young R, Hulme M, Kontoleon A, Lovett AA, Munday P, Pascual U, Paterson J, Perino G, Sen A, Siriwardena G, van Soest D, Termansen M. 'Bringing Ecosystem Services into Economic Decision-Making: Land Use in the United Kingdom' [in] Science. Science [Internet]. 2013;341(6141):45–50. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=eih&AN=89051319&site=eds-live&scope=site

14.

Bateman I, Agarwala M, Binner A, Coombes E, Day B, Ferrini S, Fezzi C, Hutchins M, Lovett A, Posen P. 'Spatially explicit integrated modeling and economic valuation of climate driven land use change and its indirect effects' [in] Journal of Environmental Management. Journal of Environmental Management [Internet]. 2016;181:172–184. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000383291700020&site=eds-live&scope=site

15.

Sterner T. 'Policy design for the Anthropocene' [in] Nature Sustainability. Nature Sustainability [Internet]. 2019;2(1):14–21. Available from: https://ore.exeter.ac.uk/repository/handle/10871/35473

16.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham: Edward Elgar; 2014. Available from: https://exeter.primo.exlibrisgroup.com/discovery/fulldisplay?docid=alma991008577309707446&context=L&vid=44UOEX_INST:default

17.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing,

Incorporated; 2019.

18.

AR5 Climate Change 2014: Impacts, Adaptation, and Vulnerability — IPCC [Internet]. Available from: https://www.ipcc.ch/report/ar5/wg2/

19.

'Why the IPCC's report on global warming matters' [in] The Economist. The Economist [Internet]. 2018; Available from: https://www.economist.com/leaders/2018/10/13/why-the-ipccs-report-on-global-warming-matters

20.

'The latest report on global warming makes grim reading' [in] The Economist. The Economist [Internet]. 2018; Available from: https://www.economist.com/science-and-technology/2018/10/11/the-latest-report-on-global-warming-makes-grim-reading

21.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham, UK: Edward Elgar; 2014. Available from: http://ebookcentral.proquest.com/lib/exeter/detail.action?docID=5449761

22.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing, Incorporated; 2019.

23.

Arrow K, Cropper M, Gollier C, Groom B, Heal G, Newell R, Nordhaus W, Pindyck R, Pizer W, Portney P, Sterner T, Tol RSJ, Weitzman M. 'Determining Benefits and Costs for Future Generations' [in] Science. Science [Internet]. 2013;341(6144):349–350. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000322259200031&site=eds-live&scope=site

24.

Greenstone M, Kopits E, Wolverton A. 'Developing a Social Cost of Carbon for US Regulatory Analysis: A Methodology and Interpretation' [in] Review of Environmental Economics and Policy. Review of Environmental Economics and Policy [Internet]. 2013;7(1):23–46. Available from: https://uoelibrary.idm.oclc.org/login?url=http://academic.oup.com/reep/article/7/1/23/1577964

25.

Nordhaus W. 'Estimates of the Social Cost of Carbon: Concepts and Results from the DICE-2013R Model and Alternative Approaches' [in] Journal of the Association of Environmental and Resource Economists. Journal of the Association of Environmental and Resource Economists [Internet]. 2014;1(1/2):273–312. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edsjsr&AN=edsjsr.10.1086.676035&site=eds-live&scope=site

26.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham, UK: Edward Elgar; 2014. Available from: http://ebookcentral.proquest.com/lib/exeter/detail.action?docID=5449761

27.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing, Incorporated; 2019.

28.

McKinsey. Pathways to a low-carbon economy: Version 2 of the global greenhouse gas abatement cost curve [Internet]. 2009. Available from: https://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/pathways-to-a-low-carbon-economy

29.

AR5 Climate Change 2014: Mitigation of Climate Change — IPCC [Internet]. Available from: https://www.ipcc.ch/report/ar5/wg3/

30.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham, UK: Edward Elgar; 2014. Available from: http://ebookcentral.proquest.com/lib/exeter/detail.action?docID=5449761

31.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing, Incorporated; 2019.

32.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham, UK: Edward Elgar; 2014. Available from: http://ebookcentral.proquest.com/lib/exeter/detail.action?docID=5449761

33.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing, Incorporated; 2019.

34.

Jayachandran S, de Laat J, Lambin EF, Stanton CY, Audy R, Thomas NE. 'Cash for carbon: A randomized trial of payments for ecosystem services to reduce deforestation' [in] Science. Science [Internet]. 2017;357(6348):267–273. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000405901600033&site=eds-live&scope=site

35.

Tol RSJ. ‘Targets for global climate policy: An overview’ [in] Journal of Economic Dynamics and Control. Journal of Economic Dynamics and Control [Internet]. 2013;37(5):911–928. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edselp&AN=S0165188913000092&site=eds-live&scope=site

36.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

37.

Copeland BR, Taylor MS. ‘Trade, Growth, and the Environment’ [in] Journal of Economic Literature. Journal of Economic Literature. American Economic Association; 2004;42(1).

38.

Copeland BR, Taylor MS. Trade and the environment: theory and evidence [Internet]. Princeton, NJ: Princeton University Press; 2003. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/10.2307/j.ctt5hhnzk

39.

Cristea A, Hummels D, Puzzello L, Avetisyan M. ‘Trade and the greenhouse gas emissions from international freight transport’ [in] Journal of Environmental Economics and Management. Journal of Environmental Economics and Management [Internet]. 2013;65(1):153–173. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edselp&AN=S0095069612000708&site=eds-live&scope=site

40.

Shapiro JS. ‘Trade Costs, CO2, and the Environment’ [in] American Economic Journal: Economic Policy. American Economic Journal: Economic Policy [Internet]. 2016;8(4):220–54. Available from:

https://uoelibrary.idm.oclc.org/login?url=http://www.aeaweb.org/articles?id=10.1257/pol.20150168

41.

Copeland BR, Taylor MS. 'Trade, Growth, and the Environment' [in] Journal of Economic Literature. Journal of Economic Literature. American Economic Association; 2004;42(1).

42.

Cherniwchan J, Copeland BR, Taylor MS. 'Trade and the Environment: New Methods, Measurements, and Results' [in] Annual Review of Economics. Annual Review of Economics [Internet]. 2017;9(1):59–85. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.annualreviews.org/doi/abs/10.1146/annurev-economics-063016-103756

43.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

44.

Copeland BR, Taylor MS. Trade and the environment: theory and evidence [Internet]. Princeton, NJ: Princeton University Press; 2003. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/10.2307/j.ctt5hhnzk

45.

Hanna R. 'US Environmental Regulation and FDI: Evidence from a Panel of US-Based Multinational Firms' [in] American Economic Journal: Applied Economics. American Economic Journal: Applied Economics [Internet]. American Economic Association; 2010;2(3). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/25760223?seq=1#metadata_info_tab_contents

46.

Aichele R, Felbermayr G. 'Kyoto and carbon leakage: An empirical analysis of the carbon content of bilateral trade' [in] Review of Economics & Statistics. Review of Economics & Statistics [Internet]. 2015;97(1):104–115. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=101323041&site=ehost-live

47.

Antweiler W, Copeland BR, Taylor MS. 'Is Free Trade Good for the Environment?' [in] The American Economic Review. The American Economic Review [Internet]. American Economic Association; 2001;91(4). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/2677817?seq=1#metadata_info_tab_contents

48.

Frankel JA, Rose AK. 'Is Trade Good or Bad for the Environment? Sorting out the Causality' [in] The Review of Economics and Statistics. The Review of Economics and Statistics [Internet]. The MIT Press; 2005;87(1). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/40042924?seq=1#metadata_info_tab_contents

49.

Cole MA, Elliott RJR. 'Determining the trade–environment composition effect: the role of capital, labor and environmental regulations' [in] Journal of Environmental Economics and Management. Journal of Environmental Economics and Management [Internet]. 2003;46(3):363–383. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.sciencedirect.com/science/article/pii/S0095069603000214

50.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

51.

Copeland BR, Taylor MS. Trade and the environment: theory and evidence [Internet]. Princeton, NJ: Princeton University Press; 2003. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/10.2307/j.ctt5hhnzk

52.

Melitz MJ. 'The Impact of Trade on Intra-Industry Reallocations and Aggregate Industry Productivity' [in] Econometrica. Econometrica [Internet]. The Econometric Society; 2003;71(6). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/1555536?seq=1#metadata_info_tab_contents

53.

Cherniwchan J, Copeland BR, Taylor MS. 'Trade and the Environment: New Methods, Measurements, and Results' [in] Annual Review of Economics. Annual Review of Economics [Internet]. 2017;9(1):59–85. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.annualreviews.org/doi/abs/10.1146/annurev-economics-063016-103756

54.

Kreickemeier U, Richter PM. 'Trade and the Environment: The Role of Firm Heterogeneity' [in] Review of International Economics. Review of International Economics [Internet]. 2014;22(2):209–225. Available from: https://uoelibrary.idm.oclc.org/login?url=http://onlinelibrary.wiley.com/doi/10.1111/roie.12092

55.

Forslid R, Okubo T, Ulltveit-Moe KH. 'Why are firms that export cleaner? International trade, abatement and environmental emissions' [in] Journal of Environmental Economics and Management. Journal of Environmental Economics and Management [Internet]. 2018;91:166–183. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000447475700009&site=eds-live&scope=site

56.

Holladay JS. 'Exporters and the environment' [in] Canadian Journal of Economics. Canadian

Journal of Economics/Revue canadienne d'économique [Internet]. 2016;49(1):147–172. Available from: https://uoelibrary.idm.oclc.org/login?url=http://onlinelibrary.wiley.com/doi/10.1111/caje.12193

57.

Cherniwchan J. 'Trade liberalization and the environment: Evidence from NAFTA and U.S. manufacturing' [in] Journal of International Economics. Journal of International Economics [Internet]. 2017;105:130–149. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edselp&AN=S0022199617300077&site=eds-live&scope=site

58.

Barrett S. 'Strategic environmental policy and intrenational trade' [in] Journal of Public Economics. Journal of Public Economics [Internet]. 1994;54(3):325–338. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=9501233088&site=eds-live&scope=site

59.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

60.

Kolstad CD. Chapter 19 - 'Regulation with multiple jurisdictions' [in] Intermediate environmental economics. Intermediate environmental economics [Internet]. International second edition. Oxford: Oxford University Press; 2011. p. 387–412. Available from: https://contentstore.cla.co.uk/secure/link?id=d181c520-873b-e911-80cd-005056af4099

61.

Bulte EH, Barbier EB. 'Trade and Renewable Resources in a Second Best World: An Overview' [in] Environmental and Resource Economics. Environmental and Resource Economics [Internet]. 2005;30:423–463. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.proquest.com/docview/220874141?a

ccountid=10792

62.

Brander JA, Scott Taylor M. ‘International trade between consumer and conservationist countries’ [in] Resource and Energy Economics. Resource and Energy Economics [Internet]. 1997;19(4):267–297. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=ecn&AN=0443705&site=eds-live&scope=site

63.

Brander JA, Taylor MS. ‘International Trade and Open-Access Renewable Resources: The Small Open Economy Case’ [in] The Canadian Journal of Economics. The Canadian Journal of Economics [Internet]. 1997;30(3). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/136232?seq=1#metadata_info_tab_contents

64.

Chichilnisky G. ‘North-South Trade and the Global Environment’ [in] The American Economic Review. The American Economic Review [Internet]. American Economic Association; 1994;84(4). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/2118034?seq=1#metadata_info_tab_contents

65.

Fischer C. ‘Does Trade Help or Hinder the Conservation of Natural Resources?’ [in] Review of Environmental Economics and Policy. Review of Environmental Economics and Policy [Internet]. 2010;4(1):103–121. Available from: https://uoelibrary.idm.oclc.org/login?url=http://academic.oup.com/reep/article/4/1/103/1577852

66.

Bulte EH, Barbier EB. ‘Trade and Renewable Resources in a Second Best World: An Overview’ [in] Environmental and Resource Economics. Environmental and Resource Economics [Internet]. 2005;30:423–463. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.proquest.com/docview/220874141?accountid=10792

67.

Taylor MS. ‘Buffalo Hunt: International Trade and the Virtual Extinction of the North American Bison’ [in] The American Economic Review. The American Economic Review [Internet]. American Economic Association; 2011;101(7). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/41408734?seq=1#metadata_info_tab_contents

68.

Eisenbarth S. Do exports of renewable resources lead to resource depletion? Evidence on fisheries [Internet]. 2017. Available from: https://www.economics.ox.ac.uk/materials/jm_papers/911/job-market-paper.pdf

69.

Aichele R, Felbermayr G. ‘Kyoto and carbon leakage: An empirical analysis of the carbon content of bilateral trade’ [in] Review of Economics & Statistics. Review of Economics & Statistics [Internet]. 2015;97(1):104–115. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=101323041&site=ehost-live

70.

Antweiler W, Copeland BR, Taylor MS. ‘Is Free Trade Good for the Environment?’ [in] The American Economic Review. The American Economic Review [Internet]. American Economic Association; 2001;91(4). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/2677817?seq=1#metadata_info_tab_contents

71.

Arrow K, Cropper M, Gollier C, Groom B, Heal G, Newell R, Nordhaus W, Pindyck R, Pizer W, Portney P, Sterner T, Tol RSJ, Weitzman M. ‘Determining Benefits and Costs for Future Generations’ [in] Science. Science [Internet]. 2013;341(6144):349–350. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000322259200031&site=eds-live&scope=site

72.

Barrett S. ‘Strategic environmental policy and intrenational trade’ [in] Journal of Public Economics. Journal of Public Economics [Internet]. 1994;54(3):325–338. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=9501233088&site=eds-live&scope=site

73.

Bateman I, Agarwala M, Binner A, Coombes E, Day B, Ferrini S, Fezzi C, Hutchins M, Lovett A, Posen P. ‘Spatially explicit integrated modeling and economic valuation of climate driven land use change and its indirect effects’ [in] Journal of Environmental Management. Journal of Environmental Management [Internet]. 2016;181:172–184. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000383291700020&site=eds-live&scope=site

74.

Bateman IJ, Harwood AR, Mace GM, Watson RT, Abson DJ, Andrews B, Binner A, Crowe A, Day BH, Dugdale S, Fezzi C, Foden J, Hadley D, Haines-Young R, Hulme M, Kontoleon A, Lovett AA, Munday P, Pascual U, Paterson J, Perino G, Sen A, Siriwardena G, van Soest D, Termansen M. ‘Bringing Ecosystem Services into Economic Decision-Making: Land Use in the United Kingdom’ [in] Science. Science [Internet]. 2013;341(6141):45–50. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=eih&AN=89051319&site=eds-live&scope=site

75.

Bateman IJ, Mace GM, Fezzi C, Atkinson G, Turner K. ‘Economic Analysis for Ecosystem Service Assessments’ [in] Environmental and Resource Economics. Environmental and Resource Economics [Internet]. 2011;48(2):177–218. Available from: https://uoelibrary.idm.oclc.org/login?url=http://link.springer.com/article/10.1007/s10640-010-9418-x

76.

Brander JA, Taylor MS. ‘International Trade and Open-Access Renewable Resources: The Small Open Economy Case’ [in] The Canadian Journal of Economics. The Canadian Journal of Economics [Internet]. 1997;30(3). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/136232?seq=1#metadata_info_tab_contents

77.

Brander JA, Scott Taylor M. 'International trade between consumer and conservationist countries' [in] Resource and Energy Economics. Resource and Energy Economics [Internet]. 1997;19(4):267–297. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=ecn&AN=0443705&site=eds-live&scope=site

78.

Bulte EH, Barbier EB. 'Trade and Renewable Resources in a Second Best World: An Overview' [in] Environmental and Resource Economics. Environmental and Resource Economics [Internet]. 2005;30:423–463. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.proquest.com/docview/220874141?accountid=10792

79.

Cherniwchan J. 'Trade liberalization and the environment: Evidence from NAFTA and U.S. manufacturing' [in] Journal of International Economics. Journal of International Economics [Internet]. 2017;105:130–149. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edselp&AN=S0022199617300077&site=eds-live&scope=site

80.

Cherniwchan J, Copeland BR, Taylor MS. 'Trade and the Environment: New Methods, Measurements, and Results' [in] Annual Review of Economics. Annual Review of Economics [Internet]. 2017;9(1):59–85. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.annualreviews.org/doi/abs/10.1146/annurev-economics-063016-103756

81.

Chichilnisky G. 'North-South Trade and the Global Environment' [in] The American Economic Review. The American Economic Review [Internet]. American Economic Association; 1994;84(4). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/2118034?seq=1#metadata_info_tab_contents

82.

Cole MA, Elliott RJR. ‘Determining the trade–environment composition effect: the role of capital, labor and environmental regulations’ [in] Journal of Environmental Economics and Management. Journal of Environmental Economics and Management [Internet]. 2003;46(3):363–383. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.sciencedirect.com/science/article/pii/S0095069603000214

83.

Copeland BR, Taylor MS. Trade and the environment: theory and evidence [Internet]. Princeton, NJ: Princeton University Press; 2003. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/10.2307/j.ctt5hhnzk

84.

Copeland BR, Taylor MS. ‘Trade, Growth, and the Environment’ [in] Journal of Economic Literature. Journal of Economic Literature. American Economic Association; 2004;42(1).

85.

Cristea A, Hummels D, Puzzello L, Avetisyan M. ‘Trade and the greenhouse gas emissions from international freight transport’ [in] Journal of Environmental Economics and Management. Journal of Environmental Economics and Management [Internet]. 2013;65(1):153–173. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edselp&AN=S0095069612000708&site=eds-live&scope=site

86.

Eisenbarth S. Do exports of renewable resources lead to resource depletion? Evidence on fisheries [Internet]. 2017. Available from: https://www.economics.ox.ac.uk/materials/jm_papers/911/job-market-paper.pdf

87.

Fischer C. ‘Does Trade Help or Hinder the Conservation of Natural Resources?’ [in] Review of Environmental Economics and Policy. Review of Environmental Economics and Policy [Internet]. 2010;4(1):103–121. Available from: https://uoelibrary.idm.oclc.org/login?url=http://academic.oup.com/reep/article/4/1/103/157

7852

88.

Forslid R, Okubo T, Ulltveit-Moe KH. 'Why are firms that export cleaner? International trade, abatement and environmental emissions' [in] Journal of Environmental Economics and Management. Journal of Environmental Economics and Management [Internet]. 2018;91:166–183. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000447475700009&site=eds-live&scope=site

89.

Frankel JA, Rose AK. 'Is Trade Good or Bad for the Environment? Sorting out the Causality' [in] The Review of Economics and Statistics. The Review of Economics and Statistics [Internet]. The MIT Press; 2005;87(1). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/40042924?seq=1#metadata_info_tab_contents

90.

Greenstone M, Kopits E, Wolverton A. 'Developing a Social Cost of Carbon for US Regulatory Analysis: A Methodology and Interpretation' [in] Review of Environmental Economics and Policy. Review of Environmental Economics and Policy [Internet]. 2013;7(1):23–46. Available from: https://uoelibrary.idm.oclc.org/login?url=http://academic.oup.com/reep/article/7/1/23/1577964

91.

Hanna R. 'US Environmental Regulation and FDI: Evidence from a Panel of US-Based Multinational Firms' [in] American Economic Journal: Applied Economics. American Economic Journal: Applied Economics [Internet]. American Economic Association; 2010;2(3). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/25760223?seq=1#metadata_info_tab_contents

92.

Holladay JS. 'Exporters and the environment' [in] Canadian Journal of Economics. Canadian Journal of Economics/Revue canadienne d'économique [Internet]. 2016;49(1):147–172.

Available from: https://uoelibrary.idm.oclc.org/login?url=http://onlinelibrary.wiley.com/doi/10.1111/caje.12193

93.

Jayachandran S, de Laat J, Lambin EF, Stanton CY, Audy R, Thomas NE. 'Cash for carbon: A randomized trial of payments for ecosystem services to reduce deforestation' [in] Science. Science [Internet]. 2017;357(6348):267–273. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edswss&AN=000405901600033&site=eds-live&scope=site

94.

Kolstad CD. Intermediate environmental economics. International second edition. Oxford: Oxford University Press; 2011.

95.

Kreickemeier U, Richter PM. 'Trade and the Environment: The Role of Firm Heterogeneity' [in] Review of International Economics. Review of International Economics [Internet]. 2014;22(2):209–225. Available from: https://uoelibrary.idm.oclc.org/login?url=http://onlinelibrary.wiley.com/doi/10.1111/roie.12092

96.

McKinsey. Pathways to a low-carbon economy: Version 2 of the global greenhouse gas abatement cost curve [Internet]. 2009. Available from: https://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/pathways-to-a-low-carbon-economy

97.

Melitz MJ. 'The Impact of Trade on Intra-Industry Reallocations and Aggregate Industry Productivity' [in] Econometrica. Econometrica [Internet]. The Econometric Society; 2003;71(6). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/1555536?seq=1#metadata_info_tab_contents

98.

Nordhaus W. ‘Estimates of the Social Cost of Carbon: Concepts and Results from the DICE-2013R Model and Alternative Approaches’ [in] Journal of the Association of Environmental and Resource Economists. Journal of the Association of Environmental and Resource Economists [Internet]. 2014;1(1/2):273–312. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edsjsr&AN=edsjsr.10.1086.676035&site=eds-live&scope=site

99.

Perman R. Natural resource and environmental economics [Internet]. 4th ed. Harlow: Addison-Wesley; 2011. Available from: http://www.vlebooks.com/vleweb/product/openreader?id=Exeter&isbn=9780273760375

100.

Shapiro JS. ‘Trade Costs, CO2, and the Environment’ [in] American Economic Journal: Economic Policy. American Economic Journal: Economic Policy [Internet]. 2016;8(4):220–54. Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.aeaweb.org/articles?id=10.1257/pol.20150168

101.

Sterner T. ‘Policy design for the Anthropocene’ [in] Nature Sustainability. Nature Sustainability [Internet]. 2019;2(1):14–21. Available from: https://ore.exeter.ac.uk/repository/handle/10871/35473

102.

Taylor MS. ‘Buffalo Hunt: International Trade and the Virtual Extinction of the North American Bison’ [in] The American Economic Review. The American Economic Review [Internet]. American Economic Association; 2011;101(7). Available from: https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/41408734?seq=1#metadata_info_tab_contents

103.

Tol RSJ. ‘Targets for global climate policy: An overview’ [in] Journal of Economic Dynamics

and Control. Journal of Economic Dynamics and Control [Internet]. 2013;37(5):911–928. Available from: https://uoelibrary.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edselp&AN=S0165188913000092&site=eds-live&scope=site

104.

Tol RSJ. Climate economics: economic analysis of climate, climate change and climate policy [Internet]. Cheltenham: Edward Elgar; 2014. Available from: https://exeter.primo.exlibrisgroup.com/discovery/fulldisplay?docid=alma991008577309707446&context=L&vid=44UOEX_INST:default

105.

Tol RSJ. Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy, Second Edition. 2nd ed. Cheltenham, Gloucestershire: Edward Elgar Publishing, Incorporated; 2019.