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Education:

1970 B.A. University of Pennsylvania, Mathematics
1971 M.A. State University of New York at Stony Brook, Mathematics
1974 M.Phil. Yale University, Economics
1975 Ph.D. Yale University, Economics

Employment Record:

1/2012 – 7/2013	Visitor: PIIRS community on Communicating Uncertainty: Science, Institutions and Ethics in the Politics of Global Climate Change, Princeton University.
10/2010 – present	Huffington Foundation Professor of Economics and Environmental Studies
7/2006 – 10/2010	Woodhouse/Sysco Professor of Economics, Wesleyan University
7/2001 – 6/2006	John E. Andrus Professor of Economics, Wesleyan University
7/1985 – 6/2001	Professor of Economics, Wesleyan University
7/1994 – 6/1999	Director of Research and Sponsored Programs, Wesleyan University
7/1992 – 6/1996 & 7/2002 – 6/2004	Director, Andrus Center for Public Affairs, Wesleyan University
7/1978 – 6/1985	Associate Professor of Economics, Wesleyan University
7/1977 – 6/1978	Assistant Professor of Economics, Wesleyan University
8/1975 – 7/1977	Assistant Professor of Economics, SUNY Albany
1981(S) & 1983(S)	Visiting Associate Professor of Economics, Yale University
1987(F), 1989(F), 1991(S) & 1995(S)	Visiting Professor of Economics, Yale University
7/2008 – 6/2010	Visiting Professor of Economics, Yale School of Forestry and Environmental Studies

Fellowships and Awards

Phi Beta Kappa, University of Pennsylvania
Yale University Fellowship
Elected member of Connecticut Academy of Science and Engineering
Elected member-at-large of Sigma Xi
Co-recipient of the 2007 Nobel Peace Prize as a senior member of the Intergovernmental Panel on Climate Change for the Third and Fourth (and subsequently the Fifth) Assessment Reports,
Honorary Chair of Connecticut United Nations Day by decree of Governor Malloy.

Selected Publications (A “*” before a name identifies a Wesleyan student who was full-fledged co-author of the listed paper.)

1976

1. **Yohe, G.**, “Substitution and the Control of Pollution--A Comparison of Effluent Charges and Quantity Standards Under Uncertainty,” *Journal of Environmental Economics and Management* **3**: 312-324, 1976, [https://doi.org/10.1016/0095-0696\(76\)90003-6](https://doi.org/10.1016/0095-0696(76)90003-6).
2. **Yohe, G.**, “Polluters’ Profits and Political Responses: Direct Control versus Taxes”, *American Economic Review* **66**: 981-982., 1976, <http://links.jstor.org/sici?sici=0002-8282%28197612%2966%3A5%3C981%3APPAPRD%3E2.0.CO%3B2-4&origin=repec> .

1977

3. **Yohe, G.**, “Single-Valued Control of a Cartel Under Uncertainty--A Multifirm Comparison of Prices and Quantities,” *Bell Journal of Economics* **8**: 97-111, 1977, DOI: 10.2307/3003488, <http://www.jstor.org/stable/3003488>.
4. **Yohe, G.** , “Single-valued Control of an Intermediate Good Under Uncertainty--A Comparison of Prices and Quantities,” *International Economic Review* **18**: 117-133, 1977, [https://doi.org/10.1016/0095-0696\(76\)90003-6](https://doi.org/10.1016/0095-0696(76)90003-6).
5. Ogura, S. and **Yohe, G.** , “The Complementarity of Public and Private Capital and the Optimal Rate of Return to Government Investment,” *Quarterly Journal of Economics* **91**: 651-662, 1977, <https://doi.org/10.2307/1885887>.

1978

6. **Yohe, G.** , “Toward a General Comparison of Price Controls and Quantity Controls Under Uncertainty,” *Review of Economic Studies* **45**: 229-238, 1978, <http://www.jstor.org/stable/2297337>.

1979

7. **Yohe, G.**, *A Comparison of Price Controls and Quantity Controls Under Uncertainty*, New York, Garland Publishing Co., Inc., 1979. (Published in a series of 24 Outstanding Dissertations in Economics).
8. Karp, G. and **Yohe**, The Optimal Linear Alternative to Price and Quantity Controls in the Multifirm Case” *Journal of Comparative Economics* **3**: 56-65, 1979, [https://doi.org/10.1016/0147-5967\(79\)90038-6](https://doi.org/10.1016/0147-5967(79)90038-6).

1980

9. **Yohe, G.** , “Current Publication Lags in Economics Journals,” *Journal of Economic Literature* **18**: 1050-1055, 1980, <http://www.jstor.org/stable/2723972> .

1983

10. √ Nordhaus, W. and **Yohe, G.**, “Future Carbon Dioxide Emissions from Fossil Fuels,” in *Changing Climate: Report of the Carbon Dioxide Assessment Committee*, National Research Council, Washington, 1983, <https://www.nap.edu/read/18714/chapter/4>.
11. *Exercises and Applications for Microeconomic Analysis* (1st Edition) New York, Norton and Company, 1983 (2nd and 3rd editions in and 1986 and 1993).

1984

12. **Yohe, G.**, “The Effects of Changes in Expected Near-term Fossil Fuel Prices on Long-term Energy and Carbon Dioxide Projections” *Resources and Energy* **6**: 1-20, 1984, [https://doi.org/10.1016/S0165-0572\(84\)80002-X](https://doi.org/10.1016/S0165-0572(84)80002-X).
13. **Yohe, G.**, “Constant elasticity of substitution production functions with three or more inputs: and approximation procedure”, *Economics letters*, 1984, [https://doi.org/10.1016/0165-1765\(84\)90039-9](https://doi.org/10.1016/0165-1765(84)90039-9).

1985

14. **Yohe, G.**, Study Guide to Accompany Samuelson/Nordhaus ‘Economics’, 12th edition, McGraw Hill Publishers, New York, NY, 1985 (13th and 14th editions in 1989 and 1992).

1986

15. **Yohe, G.**, “Evaluating the efficiency of long-term forecasts with limited information: Revisions in the IEW poll responses”, *Resources and Energy* **8**:331-339, 1986, [https://doi.org/10.1016/0165-0572\(86\)90008-3](https://doi.org/10.1016/0165-0572(86)90008-3).

1987

16. **Yohe, G.** and MacAvoy, P., “The Practical Advantages of Tax Over Regulatory Policies in the Control of Industrial Pollution”, *Economics Letters* **25**: 177-182, 1987, [https://doi.org/10.1016/0165-1765\(87\)90057-7](https://doi.org/10.1016/0165-1765(87)90057-7).

1989

17. **Yohe, G.**, “More on the Properties of a Tax Cum Subsidy Pollution Control Strategy,” *Economic Letters* **31**: 193-198, 1989, [https://doi.org/10.1016/0165-1765\(89\)90198-5](https://doi.org/10.1016/0165-1765(89)90198-5).
18. **Yohe, G.**, “The Cost of Not Holding Back the Sea – Economic Vulnerability”, *Ocean Shoreline Management* **15**: 233-255, 1989. [https://doi.org/10.1016/0951-8312\(91\)90044-3](https://doi.org/10.1016/0951-8312(91)90044-3).

1991

19. **Yohe, G.**, “Uncertainty, Global Climate and the Economic Value of Information”, *Policy Sciences* **24**: 245-269, 1991, <http://www.jstor.org/stable/4532226>.
20. **Yohe, G.**, “The Cost of Not Holding Back the Sea - Towards a National Sample of Economic Vulnerability,” *Coastal Management* **18**: 403-431, 1991, <http://dx.doi.org/10.1080/08920759009362123>.
21. ***Yohe, G.**, “Selecting ‘Interesting’ Scenarios with which to Analyze Policy Response to Potential Climate Change” *Climate Research* **1**: 169-177, 1991, <http://doi.org/10.3354/cr001169>.
22. √ √ Titus, J.G., Park, R.A., Leatherman, S.P., Weggel, J.R., Greene, M.S., Mausel, P.W., Brown, s., Gaunt, G., Threhan, M. and **Yohe, G.**, “Greenhouse Effect and Sea Level Rise: the Cost of Holding Back the Sea”, *Coastal Management* **19**: 171-204, 1991 <http://dx.doi.org/10.1080/08920759109362138>.

1992

Professor of Economics, Wesleyan University

Director, Andrus Center for Public Affairs, Wesleyan University

23. **Yohe, G.** and Malone, T. “Toward a General Methodology with Which to Evaluate the Social and Economic Impact of Global Change,” *Global Environmental Change* **3**: 101-110, 1992 [https://doi.org/10.1016/0959-3780\(92\)90016-Z](https://doi.org/10.1016/0959-3780(92)90016-Z).

24. **Yohe, G.**, “Carbon Emissions Taxes: Their Comparative Advantage under Uncertainty,” *Annual Review of Energy* **17**: 301-326, 1992, <https://doi.org/10.1146/annurev.eg.17.110192.001505>.
25. **Yohe, G.**, “Imbedding Dynamic Responses with Imperfect Information into Static Portraits of the Regional Impact of Climate Change” in *Economic Issues in Global Climate Change* (Reilly, J. and Anderson, M., eds), Westview Press, Oxford, 1992.
26. Malone, T. and **Yohe, G.**, “Knowledge Partnerships for a Sustainable, Equitable and Stable Society,” *Journal of Knowledge Management* **6-4**, 2002 posted to the Forum on Science and Technology for Sustainability, 28 August 2002, <http://sustainabilityscience.org> .

1993

27. **Yohe, G.**, “Equity and Efficiency in the Clinton Energy Tax”, *Energy Policy* **21**: 953-957, 1993, <http://www.sciencedirect.com/search?qs=&authors=yohe&pub=Energy%20Policy&volume=&issue=&page=&origin=journal&zone=qSearch&publicationTitles=271097&withinJournalBook=true>

1995

28. **Yohe, G.** and *Garvey, B., “Incorporating Uncertainty and Nonlinearity into the Calculus of an Efficient Response to the Threat of Global Warming”, *International Journal of Global Energy Issues* **7**: 34-47, 1995, <https://doi.org/10.1504/IJGEI.1995.063471>.
29. **Yohe, G.**, Neumann, J. and Ameden, H., “Assessing the Economic Cost of Greenhouse Induced Sea Level Rise: Methods and Applications in Support of a National Survey”, *Journal of Environmental Economics and Management* **29**: S-78-S-97, 1995, <https://doi.org/10.1006/jeeem.1995.1062> .

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30. √ **Yohe, G.**, Neumann, J., Marshall, P., and Ameden, H., “The Economic Cost of Greenhouse Induced Sea Level Rise in the United States”, *Climatic Change* **32**: 387-410, 1996, <https://doi.org/10.1007/BF00140353> .
31. **Yohe, G.**, and *Wallace, R. “Near Term Mitigation Policy for Global Change Under Uncertainty - Minimizing the Expected Cost of Meeting Unknown Concentration Thresholds”, *Energy Modeling Assessment* **1**: 47-57, 1996, <https://doi.org/10.1007/BF01874846>.
32. **Yohe, G.**, “Exercises in Hedging Against Extreme Consequences of Global Change and the Expected Value of Information” *Global Environmental Change* **6**: 87-101, 1996, [https://doi.org/10.1016/0959-3780\(96\)00004-0](https://doi.org/10.1016/0959-3780(96)00004-0).

1997

33. **Yohe, G.** and Neumann, J., “Planning for Sea-level Rise and Shore Protection under Climate Uncertainty”, *Climatic Change* **37**: 243-70, 1997, https://doi.org/10.1007/978-94-017-1051-0_14.
34. **Yohe, G.**, “Uncertainty, Short Term Hedging and the Tolerable Windows Approach” *Global Environmental Change* **7**: 303-315, 1997, [https://doi.org/10.1016/S0959-3780\(97\)00014-9](https://doi.org/10.1016/S0959-3780(97)00014-9).

1998

35. **Yohe, G.**, and Cantor, R., “Economic Activity” in *Human Choice and Climate Change*, Volume 3 (Chapter 1), Battelle Press, Washington, 1998, ISBN-10: 1574770403 and ISBN-13: 978-1574770407.
36. √ **Yohe, G.** and Schlesinger, M., “Sea Level Change: The Expected Economic Cost of Protection or Abandonment in the United States”, *Climatic Change* **38**: 447-472, 1998, <https://doi.org/10.1023/A:1005338413531>.

37. **Yohe, G.**, Malinowski, T., Yohe, M., “Fixing Global Emissions: Choosing the Best Year”, *Energy Policy* **26**: 219-231, 1998, <http://www.sciencedirect.com/search?qs=&authors=yohe&pub=Energy%20Policy&volume=&issue=&page=&origin=journal&zone=qSearch&publicationTitles=271097&withinJournalBook=true>

1999

38. **Yohe, G.**, Neumann, J. and Marshall, P., “The Economic Damage Induced by Sea Level Rise in the United States” in *The Impact of Climate Change on the United States Economy* (Mendelsohn, R. and Neumann, J., eds), Cambridge University Press, 1999,
39. **Yohe, G.** and Schimmelpfennig, D., “Vulnerability of Agricultural Crops to Climate Change: A Practical Method of Indexing” in *Global Environmental Change and Agriculture: Assessing the Impacts*, Edward Elgar Publishing, 1999, <https://ssrn.com/abstract=1813906> .
40. **Yohe, G.**, *Jacobsen, M., and *Gapotochenko, T., “Spanning ‘Not Implausible’ Futures to Assess Relative Vulnerability to Climate Change and Climate Variability”, *Global Environmental Change* **9**: 233-249, 1999, [https://doi.org/10.1016/S0959-3780\(99\)00012-6](https://doi.org/10.1016/S0959-3780(99)00012-6).
41. **Yohe, G.**, “The Tolerable Window Approach - Lessons and Limitations”, *Climatic Change* **41**: 283-295, 1999, <https://doi.org/10.1023/A:1005451718361>.
42. **Yohe, G.** and Dowlatabadi, H., “Risk and Uncertainties, Analysis and Evaluation: Lessons for Adaptation and Integration”, *Mitigation and Adaptation Strategies for Global Change* **4**: 319-329, 1999, <https://doi.org/10.1023/A:1009619806936>.

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43. **Yohe, G.**, “Assessing the Role of Adaptation in Evaluating Vulnerability to Climate Change”, *Climatic Change* **46**: 371-390, 2000, <https://doi.org/10.1023/A:1005659629316>.
44. **Yohe, G.**, and Toth, F., “Adaptation and the Guardrail Approach to Tolerable Climate Change”, *Climatic Change* **45**: 103-128, 2000, <https://doi.org/10.1023/A:1005693001585>.
45. *Microeconomics* (10th & 11th editions, with Edwin Mansfield), Norton and Company, 2000 & 2003.
46. Neumann, J., **Yohe, G.**, Nicholls, R., Manion, M., “Sea-Level Rise & Global Climate Change: A Review of Impacts to U.S. Coasts, Pew Center on Global Climate Change, Washington, DC, 2000.
47. **Yohe, G.**, “Integrated Assessment of Climate Change – the Next Generation of Questions”, *Climate Impact Research: Why, How, and When?* Akademie Verlag GmbH, Berlin, 2000, Joint International Symposium; see 1997.
48. **Yohe, G.**, Montgomery, D., and Balistreric, E., “Equity and the Kyoto Protocol: Measuring the Distributional Effects of Alternative Emissions Trading Schemes”, *Global Environmental Change* **10**: 121-132, 2000, [https://doi.org/10.1016/S0959-3780\(00\)00018-2](https://doi.org/10.1016/S0959-3780(00)00018-2) .

2001

49. **Yohe, G.**, “Mitigative Capacity – The Mirror Image of Adaptive Capacity on the Emissions Side”, *Climatic Change* **49**: 247-262, 2001, <https://doi.org/10.1023/A:1010677916703>.
50. *Wasserman, H. and **Yohe, G.**, “Segregation and the Provision of Spatially Defined Local Public Goods”, *American Economist* **45**: 13-24, 2001, <https://doi.org/10.1177/056943450104500202/>
51. Strzepek, K., Yates, D., **Yohe, G.** , Tol, R. and *Mader, N., “Constructing “Not Implausible” Climate and Economic Scenarios for Egypt”, *Integrated Assessment* **2**: 139-157, 2001, <https://doi.org/10.1023/A:1013387619362>.
52. Ahmad, Q.K., Warrick, R., Downing, T., Nishioka, S., Parikh, K.S., Parmesan, C., Schneider, S., Toth, F., and **Yohe, G.**, “Methods and Tools”, Chapter 2 in *Climate Change 2001: Impacts, Adaptation and Vulnerability*, Cambridge University Press, 2001, https://www.http://ipcc.ch/publications_and_data/publications_and_data_reports.shtml .

53. Smit, B., Pilifosova, O., Burton, I., Challenger, B., Huq, S., Klein, R.J.T., and **Yohe, G.**, “Adaptation to Climate Change in the Context of Sustainable Development and Equity”, Chapter 18 in *Climate Change 2001: Impacts, Adaptation and Vulnerability*, Cambridge University Press, 2001, https://www.ipcc.ch/publications_and_data/publications_and_data_reports.shtml.
54. Smith, J., Schellnhuber, J., Mirza, M., Fankhauser, S., Leemans, R., Erda, L., Ogallo, L., Pittock, B., Richels, R., Rosenzweig, C., Safriel, U., Tol, R.S.J., Weyant, J., **Yohe, G.**, “Vulnerability to Climate Change and Reasons for Concern: A Synthesis”, Chapter 19 in *Climate Change 2001: Impacts, Adaptation and Vulnerability*, Cambridge University Press, 2001, https://www.ipcc.ch/publications_and_data/publications_and_data_reports.shtml.
55. Banuri, T., Weyant, J., Akumu, G., Najam, A., Rosa, L., Rayner, S., Sachs, W., Sharma, R., **Yohe, G.**, “Setting the Stage: Climate Change and Sustainable Development”, Chapter 1 in *Climate Change 2001: Mitigation*, Cambridge University Press, 2001, https://www.ipcc.ch/publications_and_data/publications_and_data_reports.shtml.

2002

56. **Yohe, G.** and Tol, R., “Indicators for Social and Economic Coping Capacity – Moving Toward a Working Definition of Adaptive Capacity”, *Global Environmental Change* **12**: 25-40, 2002, [https://doi.org/10.1016/S0959-3780\(01\)00026-7](https://doi.org/10.1016/S0959-3780(01)00026-7).
57. **Yohe, G.** and Schlesinger, M., “The Economic Geography of the Impacts of Climate Change”, *Journal of Economic Geography* **2**: 311-341, 2002, <https://doi.org/10.1093/jeg/2.3.311>.
58. Malone, T., and **Yohe, G.**, “Knowledge Partnerships for a Sustainable, Equitable and Stable Civilization”, *Journal of Knowledge Management*, **6**: 368-378, 2002, <https://doi.org/10.1108/13673270210440875>.

2003

59. **Yohe, G.**, Andronova, N. and Schlesinger, M., “To Hedge or Not Against an Uncertain Climate Future”, *Science*, **306**: 415-417, October 15, 2004, <https://doi.org/10.1126/science.1101170>.
60. Manning, M.R., Petit, M., Easterling, D., Murphy, J., Patwardhan, A., Rogner, H-H, Swart, R. and **Yohe, G.** (Eds), IPCC Workshop on Describing Scientific Uncertainties in Climate Change to Support Analysis of Risk and of Options: Workshop report. Intergovernmental Panel on Climate Change (IPCC), Geneva, 2004, http://ipcc.ch/publications_and_data/publications_and_data_reports.shtml.
61. **Yohe, G.**, “Some Thoughts on Perspective”, *Global Environmental Change* **14**: 283-286, 2004, <https://doi.org/10.1016/j.gloenvcha.2004.04.004>.

2005

62. **Yohe, G.** and Ebi, K. “Approaching Adaptation: Parallels and Contrasts between the Climate and Health Communities” in *Integration of Public Health with Adaptation to Climate Change: Lessons Learned and New Directions* (Ebi, K., Smith, J. and Burton, I., eds), Taylor and Francis, The Netherlands, 2005.
63. **Yohe, G.**, “Climate Policy in an Adapting World”, *Geotimes* **50**: 26-29, 2005.
64. **Yohe, G.**, Schlesinger, M. and Andronova, N., “Reducing the Risk of a Collapse of the Atlantic Thermohaline Circulation” *Integrated Assessment* **20**: 1-17, 2005, ISSN: 1389-5176.

2006

65. **Yohe, G.**, “Representing Dynamic Uncertainty in Climate Policy Deliberations”, *Ambio* **35**: 89-91, 2006.
66. **Yohe, G.**, Malone, E., Brenkert, A., Schlesinger, M., Meij, H. and Xing, X., “Global Distributions of Vulnerability to Climate Change”, *Integrated Assessment Journal* **6**: 35-44, 2006, ISSN: 1389-5176.

67. **Yohe, G.**, Elizabeth Malone, E., Antoinette Brenkert, A., Schlesinger, M., Meij, H., Xing, X., and Lee, M., “A Synthetic Assessment of the Global Distribution of Vulnerability to Climate Change from the IPCC Perspective that Reflects Exposure and Adaptive Capacity”, 2006 CIESIN, Columbia University, New York, <http://sedac.ciesin.columbia.edu/mva/ccv/>.
68. Schlesinger, M., **Yohe, G.**, Yin, J., Andronova, N., Malyshev, and Li, B., “Assessing the Risk of a Collapse of the Atlantic Thermohaline Circulation” in *Avoiding Dangerous Climate Change* (Schellnhuber, H.J., Cramer, W. Nakicenovic, N. Wigley, T., and Yohe, G. eds.), Cambridge University Press, 2006, www.cambridge.org/9780521864718.
69. Tol, R. and **Yohe, G.**, “On Dangerous Climate Change and Dangerous Emission Reduction” (with Richard Tol) in *Avoiding Dangerous Climate Change* (Schellnhuber, H.J., Cramer, W. Nakicenovic, N. Wigley, T., and Yohe, G. eds.), Cambridge University Press, 2006, www.cambridge.org/9780521864718.
70. **Yohe, G.**, Adger, N., Dowlatabadi, H., Ebi, K., Huq, S., Moran, D., Rothman, D., Strzepek, K., and Ziervogel, G., “Recognizing Uncertainty in Evaluating Responses”, Chapter 4 in *Ecosystems and Human Wellbeing: Volume 3 – Policy Responses*, Island Press, New York, 2006, <http://www.millenniumassessment.org/en/index.aspx>.
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74. **Yohe, G.**, Malone, E., Brenkert, A., Schlesinger, M., Mein, H, Xing, X. and Lee, D., “A Synthetic Assessment of the Global Distribution of Vulnerability to Climate Change from the IPCC Perspective that Reflects Exposure and Adaptive Capacity”, Palisades, New York: CIESIN (Center for International Earth Science Information Network), Columbia University posted at the website <http://www.ciesin.columbia.edu/data/climate/maps.html,2006>.
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2007

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77. **Yohe, G.**, “Lessons for Mitigation from the Foundations of Monetary Policy in the United States”, Chapter 24 in *Human-induced Climate Change: An Interdisciplinary Assessment* (Schlesinger, M. ed.), Cambridge University Press, 2007, ISBN-13: 9780521866033.
78. **Yohe, G.** and Strzepek, K., “Adaptation and Mitigation as Complementary Tools for Reducing the Risk of Climate Impacts”, *Mitigation and Adaptation Strategies for Global Change* **12**: 727-739, 2007, <https://doi.org/10.1007/s11027-007-9096-3>.
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Other Professional Activities:

1. Member, Steering Committee and Executive Committee for the Human Dimensions of Global Environmental Change Research, International Social Science Council (ISSC), 1993 – 1994.
2. Lead Author for Chapters 2 (Methods and Tools), 18 (Adapting to Climate Change in the Context of Sustainable Development and Equity) and 19 (Synthesis) for the *Third Assessment Report of*

- Working Group II of the Intergovernmental Panel on Climate Change* and Chapter 1 (Setting the Stage: Climate Change and Sustainable Development) for *Third Assessment Report of Working Group III of the Intergovernmental Panel on Climate Change*, 1998 – 2001. Consult <http://ipcc.ch>.
3. Convening Lead Author, Chapter 4, “Recognizing Uncertainty in Assessing Responses”, Report of the Policy Responses Working Group, Millennium Ecosystem Assessment, Island Press, 2005. Consult <http://www.millenniumassessment.org/en/index.aspx>.
 4. Member of the Earth Science Applications and Societal Objectives Panel of the Earth Science and Applications from Space Panel of the Space Studies Board of the National Research Council of the National Academies, 2005 – 2006.
 5. Member of the Board of Editors (with H.J. Schellnhuber, W. Cramer, N. Nakicenovic, and T. Wigley), for *Avoiding Dangerous Climate Change*, Cambridge University Press, 2005 – the Proceedings of the Symposium on Avoiding Dangerous Climate Change hosted by Tony Blair in Exeter, UK in February of 2005. Consult <http://www.cambridge.org/catalogue>.
 6. Chair of a Global Forum on the Economic Benefits of Climate Change Policies hosted by the Organization for Economic Cooperation and Development, Paris, July 6-7, 2006; for papers and presentations, consult <http://www.oecd.org/env/cc/benefitsforum2006>.
 7. Member of Climate Change Science Program Product Development Advisory Committee for the United States Department of Energy by the Secretary of Energy. 2006 – 2014.
 8. Member of Council, Connecticut Academy of Science and Engineering, 2001-2007.
 9. Convening Lead Author of Chapter 20 in the contribution of Working Group II to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change – “Perspectives on Climate Change and Sustainability”, 2004 – 2007. Consult <http://ipcc.ch>.
 10. Member of the Core Writing Team for the Synthesis Report of the Fourth Assessment Report of the Intergovernmental Panel on Climate Change, 2005-2007. Consult <http://ipcc.ch>.
 11. Testified before the Senate Foreign Relations Committee on the “Hidden (climate change) Cost of Oil” on March 30, 2006, the Senate Energy Committee on the *Stern Review* on February 14, 2007, and the Senate Banking Committee on “Material Risk from Climate Change and Climate Policy” on October 31, 2007.
 12. Member of the Committee on the Human Dimensions of Global Change of the National Academy of Science, 2007 – present.
 13. Member, Adaptation Subcommittee of the Governor’s (CT) Steering Committee on Climate Change, 2008-2010.
 14. Member, National Research Council Committee on America’s Climate Choices: Panel on Adapting to the Impacts of Climate Change, 2008-2011.
 15. Member, National Research Council Panel on Addressing the Challenges of Climate Change through the Behavioral and Social Sciences, 2009-2010.
 16. Member, The Sustainability Leadership Council of the Green Education Foundation, June 2009 - present; see www.greeneducationfoundation.org.
 17. Member, National Research Council Committee on Stabilization Targets for Atmospheric Greenhouse Gas Concentrations, 2009-2010.
 18. Participated with our Chair as a representative of the Adaptation Panel in the prepublication briefings to the United States House of Representatives, the United States Senate, the National Oceanographic and Atmospheric Administration, the White House Office of Science and Technology Policy and the White House Council on Environmental Quality, May 18-19, 2010 in Washington, DC.

19. Member, Planning and Coordinating Committee for the National Adaptation Summit hosted in Washington, DC by the White House Office of Science and Technology Policy, the White House Council for Environmental Quality and the National Oceanographic and Atmospheric Administration, May 25-27, 2010, 2009-2010.
20. Co-editor-in Chief of *Climatic Change* with Michael Oppenheimer, August 2010-present.
21. Member, Climate Science Rapid Response Team (SCRRT) organized under the American Geophysical Union, November 2010-present.
22. Science Steering Group (SSG) for the IPCC Expert Meeting on Economic Analysis, Costing Methods, and Ethics that took place 22-24 June 2011 in Peru.
23. Lead Author for Chapters 1 and 18 for the contribution of Working Group II to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change, 2012-2014.
24. Vice Chair of the National Climate Assessment Development and Advisory Committee for the White House, April 2011-August 2014. The Assessment was “rolled out” by the White House on May 6, 2014.
25. Participated in Briefings for the Congress (Senate and then House of Representatives) upon the release of the National Climate Assessment, May 7, 2014).
26. Convening Lead Author for the Northeast Regional contribution to the National Climate Assessment.
27. Member of the Committee to Advise the United States Global Change Research Program, National Research Council and National Academies of Science, July 2011-2015.
28. Member of the Board on Environmental Change and Society (BECS), National Research Council and National Academies, January 2012 – January 2014.
29. Member, Nominating Committee of the American Economic Association, January 2014 – April 2014.
30. Member of the Expert Review Panel for “Risky Business” organized by Michael Bloomberg and a committee of authors that includes Hank Paulson, Robert Rubin, George Schulz, Olympia Snow, and others for the release of an assessment focusing on financial risk from climate Change, January 2014 until the present; release expected in June of 2014.
31. Member of the National Academy of Sciences, Engineering and Medicine Panel on the 2017-2027 Decadal Survey for Earth Science and Applications from Space; April 2016-present.
32. Member of the New York (City) Panel on Climate Change, August 2008 – present.