





IHDP



IHDP-IAI 2004 Global Environmental Change Institute on Globalization and Food Systems Scientific Workshop and Science-Policy Forum




Nicoya and San Jose, Costa Rica, October 24 – November 6, 2004

N°	SPEAKERS OF THE SCIENTIFIC WORKSHOP	
1	 Karen L. O'Brien (South-Africa) Chair	<p>Karen O'Brien is a geographer working on issues related to global environmental change and human security. She is a Senior Research Fellow at CICERO, with a part-time position in the department of human geography at the University of Oslo. Her research has focused on deforestation and climate change in southern Mexico, climate variability and the use of seasonal forecasts in southern Africa, and climate change impacts and vulnerability in the context of economic globalization. She is a member of the Scientific Steering Committee for the Global Environmental Change and Human Security (GECHS) project of IHDP, and a lead author on the adaptation chapter of IPCC's Fourth Assessment report. Karen's publications include <i>Sacrificing the Forest: Environmental and Social Struggles in Chiapas</i> and <i>Coping with Climate Variability: User Responses to Seasonal Forecasts in Southern Africa</i>, as well as articles in <i>Climatic Change</i>, <i>Global Environmental Change</i>, <i>Mitigation and Adaptation Strategies for Global Change</i>, and the <i>Annals of the Association of American Geographers</i>.</p> <p>Email: <a href="mailto:karen.obrien@cicero.uio.no">karen.obrien@cicero.uio.no</a></p>
2	 Robin Leichenko (USA) Vice-Chair	<p>Dra. Robin M. Leichenko is Associate Professor of Geography at Rutgers University. Dr. Leichenko received a Ph.D. in Geography and an M.A. in Economics from Penn State University. Her current research investigates the effects of globalization and global environmental change on vulnerable regions and populations in both advanced and developing countries. She is co-author with Dr. Karen O'Brien of <i>Double Exposure: Global Environmental Change in an Era of Globalization</i> (Oxford University Press, forthcoming, 2005).</p> <p>Home page: <a href="http://geography.rutgers.edu/people/faculty/leichenko/index.html">http://geography.rutgers.edu/people/faculty/leichenko/index.html</a>            Email: <a href="mailto:rleichen@rci.rutgers.edu">rleichen@rci.rutgers.edu</a></p>

3	 <p>Eduardo Viola (Brazil) Vice-Chair</p>	<p>Eduardo Viola is Full Professor of International Relations at the University of Brasilia. He has been visiting professor in many universities, including Stanford, Colorado, Notre Dame and Amsterdam.</p> <p>He has published extensively on issues of Globalization and Governance, International Security and International Environmental Negotiations.</p> <p>Email: <a href="mailto:eduardoviola@bturbo.com">eduardoviola@bturbo.com</a></p>
4	 <p>Mahendra Shah (Austria)</p>	<p>Since February 2001, Mahendra Shah is a Senior Scientist and Coordinator of United Nations Relations at the International Institute for Applied Systems Analysis, in Laxenburg, Austria. His present work is concerned with sustainable development, education and negotiations capacity building, integrated social-environmental-economic policy analysis, differentially vulnerable populations and millennium development goals.</p> <p>During the period 1997 to 2000, Mr. Shah served as Executive Secretary to the CGIAR System Review, based at the World Bank in Washington. He coauthored "Food in the 21<sup>st</sup> century - from Science to Sustainable Agriculture" published by the World Bank. He was a Special Advisor to the Secretary General of UNCED during 1991-92 and prepared the Earth Summit report "The Global Partnership for Environment and Development - A Guide to Agenda 21". During 1988-89 he served in the UN Office of the Coordinator for Afghanistan as Director of Information and during 1984-86, he was Director of Monitoring and Evaluation Division, UN Office for Emergency Operations in Africa. From 1977 to 83, he was a Senior Scientist with the IIASA Food and Agriculture Program, International Institute for Applied Systems Analysis, participating in the development of a general equilibrium model of the world agricultural economy, and coauthored the UNFPA/FAO/IIASA Land Resources for Populations of the Future Report.</p> <p>Mr. Shah received his Ph.D. from the University of Cambridge in 1971 and he started his career at the University of Nairobi (1971-1977) and the Ministry of Economic Planning (1974-76) in Kenya.</p> <p>Email: <a href="mailto:shah@iiasa.ac.at">shah@iiasa.ac.at</a></p>
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6	 <p>Stefan Wirsenius (Sweden)</p>	<p>Stefan Wirsenius received a PhD in Environmental Sciences at Chalmers University of Technology, Sweden. He is currently a researcher at the Department of Physical Resource Theory at Chalmers. His main research area is analysis of the potentials and options for decreasing resource use and environmental effects of the global food and agriculture system. Email: <a href="mailto:Stefan.wirsenius@fy.chalmers.se">Stefan.wirsenius@fy.chalmers.se</a></p>
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9	 <p>Paul E. Filmer (USA)</p>	<p>Paul Filmer received his Ph.D. from MIT, and his B.Sc. from Caltech. Paul works for the U.S. National Science Foundation, where he is the Program Director for International Collaboration and Infrastructure Development. The U.S. support for the IAI, APN, ENRICH, START and their programs are funded out of his portfolio. Paul is interested in the development of regional and worldwide networks of scientific research institutions that can contribute results and information to the political and economic sectors of society, based on the concepts of scientific excellence, peer-review, and accountability. Email: <a href="mailto:pfilmer@nsf.gov">pfilmer@nsf.gov</a></p>
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12	 <p data-bbox="302 391 480 459">Sarah Cline (Washington)</p>	<p data-bbox="558 191 1923 370">Sarah Cline is a research analyst at the International Food Policy Research Institute, where her work focuses on water resources management and global food supply issues. She has co-authored several publications including the book <i>World Water and Food to 2025: Dealing with Scarcity</i>. Prior to her work at IFPRI, Sarah worked at Resources for the Future. She received an M.S. degree in Agricultural and Resource Economics and a B.S. degree in Environmental Science from West Virginia University.</p> <p data-bbox="558 375 905 407">E-mail: <a href="mailto:S.Cline@cgiar.org">S.Cline@cgiar.org</a></p>
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