



Dr. Gregory Flato

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Dr. Flato is a Senior Research Scientist in Environment Canada's Climate Research Division who specializes in sea-ice and global Earth System modelling. He has published over 60 peer-reviewed papers and has worked on the development of Environment Canada's series of global and regional climate models; these models are highly regarded internationally and are used in a wide range of climate research and impact assessment studies. He is also involved in the ongoing development of Environment Canada's seasonal to interannual climate prediction system, and the development of the Canadian Climate Data and Scenarios web site.

IPCC Experience: Dr. Flato has extensive experience in the IPCC assessment process, having served as a Lead Author on the Working Group I contribution to the Fourth Assessment Report (2007) and a Coordinating Lead Author on the Fifth Assessment Report (2014).

Dr. Flato has also served on a number of international scientific committees including the World Climate Research Program's Joint Scientific Committee, and currently serves as co-Chair of the WCRP's Climate and Cryosphere core project.