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Dr Philip Mote is a research scientist at the University of Washington, in the Climate Impacts Group, and an Affiliate Professor in the Department of Atmospheric Sciences. His research interests include Northwest climate and its effects on snowpack, streamflow, and forest fires. A frequent public speaker, he has also written over 70 scientific articles and edited a book on climate modeling, published in 2000. In 2003 he became the Washington State Climatologist. He served as a lead author of the Fourth Assessment Report of the Intergovernmental Panel on Climate Change released in 2007, and was honored with a share of the 2007 Nobel Peace Prize which was awarded to the many scientists worldwide who contributed to the Intergovernmental Panel on Climate Change.

Philip studied at the University Of Washington, Seattle, WA, where he received his Ph.D. in Atmospheric Sciences, January 1994. He previously attended Harvard University, Cambridge, MA, and earned a B.A.with Honors in Physics, June 1987.

His research experience comprises research at JISAO/SMA Climate Impacts Group, University of Washington Seattle, WA, Scientist Climate variability and change, description and impacts; public outreach, interdisciplinary research (1/98-present); Consultant at NorthWest Research Associates Bellevue, WA, Dynamics of the stratosphere and upper troposphere (7/98-present); Research at NorthWest Research Associates Bellevue, WA, Scientist Dynamics of the stratosphere (8/96-6/98); Research Department of Meteorology, University of Edinburgh Edinburgh, Scotland Fellow UK Universities' Global Atmospheric Modelling Programme (2/94-7/96).