



Bert Bolin Climate Lecture 2018

Call for Nominations, closing date 15 October 2017

Since 2008, the Bert Bolin Lecture on Climate Research is given annually to commemorate professor Bert Bolin and his pioneering climate research at Stockholm University and internationally. The speaker is selected by the Faculty of Science among international scientists within climate research.



Criteria for Selection of Lecturer

Essential

- The quality and recognition of a nominee's research related to climate and Earth system science
- The ability to communicate to a broad public audience

Desirable

- An even topical coverage of research addressing the eight Bolin Centre Research Areas RA1–RA8
- Confirmation of a nominee's willingness to engage in further related outreach activities during the visit
- Documentation of a nominee's personal experience with Bert Bolin's scientific or organization legacy, if applicable
- Gender balance

Eligible to nominate

- Staff at Stockholm University
- Staff connected to the Bolin Centre for Climate Research via SMHI or KTH

What to send

- Letter of nomination
- The curriculum vitae of the nominee
- Please note that an incomplete application will not be considered

E-mail address

bolin@su.se





Bert Bolin Climate Lecturers

Year	Titel	Lecturer	Affiliation
2017	Biological response to climate change: What would Bolin say?	Thomas Cronin	U.S. Geological Survey
2016	The Challenge of Climate Change: How large is it and can we meet it?	Sir Brian Hoskins	Imperial College London, The Grantham Institute for Climate Change
2015	Uncertainties in Climate Projections Related to Clouds and Aerosols	Ulrike Lohmann	Swiss Federal Institute of Technology, Zurich, Switzerland
2014	The Role of the Carbon Cycle in Regulation Climate	Corinne Le Quéré	University of East Anglia, UK
2013	Future Development of Climate and Earth System Models for Scientific and Policy Use	Warren M. Washington	National Center for Atmospheric Research, Boulder, USA
2012	The Climate during the Past 10,000 Years (the Holocene)	Sherilyn Fritz	University of Nebraska-Lincoln, USA
2011	Rising Carbon Dioxide: A Never Ending Story	Ralph Keeling	Scripps Institution of Oceanography, USA
2010	Do We Know Enough to Go Ahead with Control of Greenhouse Gas Emissions?	Robert J. Charlson	University of Washington, Seattle, USA
2009	Dissecting the Roles of Aerosols and Greenhouse Gases in Climate Change: Scientific Understanding and Policy Implications	Venkatachalam Ramaswamy	Director, NOAA, Geophysical Fluid Dynamics Laboratory, Princeton, USA
2008	Linkages between Ozone Depletion and Climate Change: Evolution of the Science and Connections to Public Policy	Susan Solomon	NOAA ESRL, Boulder, USA