

# SHORT CV: ARVID BRING

BORN JULY 24, 1980, MARRIED, THREE CHILDREN BORN 2008, 2010 AND 2014  
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## HIGHER EDUCATION DEGREES

2013	Ph.D.	Physical Geography, Stockholm University
2007	M.Sc.	Civil Engineering, KTH Royal Institute of Technology

## CURRENT POSITION

2015 – Researcher, Stockholm University

## PREVIOUS POSITIONS

2014 – 2015	Post-doctoral research associate, University of New Hampshire
2013 – 2014	Post-doctoral researcher, Stockholm University
2007 – 2013	Teaching assistant, Stockholm University
2009 – 2015	Part-time parental leave, amounting to 22 months of full-time work
2008 – 2010	Project developer, Stockholm Resilience Centre

## FUNDING

2013	Swedish Research Council VR international postdoc, individual fellowship, granted SEK 3,150,000 (USD 370,000). International Arctic Science Committee (IASC) Cross-cutting initiative: co-applicant, granted EUR 25,000. Climate and the Cryosphere Project (CliC) workshop support: co-applicant, granted EUR 16,000.
2007 – 2013	Awarded conference travel support amounting to SEK 10,000-15,000 annually.
2001 – 2006	Awarded KTH General Scholarships and other scholarships amounting to approximately SEK 100,000 in total.

## TEACHING (SELECTION)

2008 –	Negotiation role-play Stockholm University and UNESCO-IHE, Delft, the Netherlands <i>Four times annually I teach a simulation on environmental negotiations, rated A- or 4.5 (out of 5) by participants in student surveys.</i>
2007 – 2010	GE8009 Risk and management methods for land and water resources GE5004 Hydrology and Hydrology Stockholm University <i>Participated in course development (grading criteria, course structure and content) and gave lectures and seminars.</i>
2006 – 2007	AE2201 Environmental dynamics: Physical processes KTH Royal Institute of Technology <i>Developed dynamically generated online teaching material and gave lectures and exercises.</i>

## PUBLICATIONS

18 peer-reviewed articles in international journals (see separate list at [www.arvidbring.se/publications](http://www.arvidbring.se/publications)), 1 book chapter, 2 reports. Google Scholar h-index: 9, i10-index: 9, total citations: 245.

## AWARDS AND SPECIAL COMMISSIONS

- 2013 – 2015 Co-chair, Arctic Freshwater Synthesis  
*Co-chair of a joint science integration activity between the World Climate Research Programme's (WCRP) Climate and the Cryosphere Project (CliC), the International Arctic Science Committee (IASC) and the Arctic Council's Arctic Monitoring and Assessment Programme (AMAP).*
- 2007 – 2009 Chair, APECS Sweden  
*Chaired a network of early career polar scientists in Sweden. Initiated networking activities and was responsible for a budget of SEK 100,000.*
- 2007 KTH honors scholarship  
*Graduate of the year in Civil Engineering.*
- 2007 Zanders foundation, KTH  
*Scholarship for best M.Sc. thesis in Civil Engineering.*
- 2007 Arctic Research Council of the U.S. (ARCUS)  
*Student paper award at the ARCUS Arctic Forum.*

## COMPUTER SKILLS

Programming Python, Java, Matlab, ArcGIS, GAMS, XML, HTML

## OUTREACH ACTIVITIES

- Barrie, L. & **Bring, A.** The climate in research and politics. Lecture to alumni, Stockholm University, October 3, 2013.
- Panel of scientists with six participants, including **Bring, A.** Ask a scientist: the role of water for humans, the environment and climate change (in Swedish). Q&A session with secondary school students, Forskardagarna, Stockholm University, October 3, 2013.
- Bring, A.** Discovering changes in the Arctic (in Swedish). Lecture to secondary school students, Forskardagarna, Stockholm University, October 2, 2013.
- Panel of scientists with seven participants, including **Bring, A.** Forskarfredag. Exhibition about the Bolin Centre for Climate Research, September 24, 2010.
- Bring, A.** Water and environmental toxins in the Arctic (in Swedish). Lecture to secondary school students, World Water Day, Stockholm University, March 20, 2009.
- Swedish Youth Steering Committee to the International Polar Year (four people including **Bring, A.**). Ice cold journey from pole to pole (in Swedish). Science fair experiment for schoolchildren aged 10-12, Gothenburg, April 16-18, 2008.
- Bring, A.** The International Polar Year and Global Change. Lecture at the annual assembly of Green Cross Sweden, Stockholm, April 5, 2008.
- Bring, A.** Environmental toxins in the Arctic (in Swedish). Lecture to secondary school students, World Water Day, KTH, March 19, 2008.