

CV – Anders Götherström

Archaeological Research Laboratory, Department of Archaeology and Classical studies
Lilla Frescativägen 7, 106 91 Stockholm University

Education

2006 Associate Professor (docent), Dept. of Evolutionary Biology, Uppsala University
2001 PhD in Archaeometry, Stockholm University
1994 MA in Archaeometry, Stockholm University

Positions

2016- Professor in Molecular Archaeology, Archaeological Research Laboratory,
Stockholm University
2012-2016 Researcher, Archaeological Research Laboratory, Stockholm University
2007-2012 Research Fellow, Royal Swedish Academy of Science.
2006 Assistant Professor, Dept. of Evolutionary Biology, Uppsala University
2003-2005 Researcher, Dept. of Evolutionary Biology, Uppsala University
2002 Post-doc (funded by STINT) Universidad Complutense (with Juan Luis Arsuaga)
Madrid
2001 Post-doc, Dept. of Evolutionary Biology (with Hans Ellegren), Uppsala University
1995-2001 PhD student position, Archaeological Research Laboratory, Stockholm University
1994 Research Scientist, National Laboratory of Forensic Science

Personal Awards and prestigious Scholarships

2007 Knut and Alice Wallenberg Research Fellowship
2007 Dept. of Evolution, Genomics and Systematics, Uppsala University, Achievement of the year
2003 Leakey foundation grant 19.000 USD
2002 Marie Curie (EU) post-doc fellowship, Universidad Complutense, Madrid, 2002 (declined as I received funding from STINT)
2001 Gustav Adolfs Academy. Prize for innovative PhD dissertation 20.000 SEK.
1994 Namovitsky Donation Scholarship, 92.000 SEK

Active Grants

2014-2016 The Swedish Research Council, 2.3 M SEK
2014-2016 Swedish Research Council Framework Grant in Culture and Cultural Heritage,
13 M SEK
2014-2019 The Swedish Central Banks' foundation ("Riksbankens Jubileumsfond"), 31.4 M S EK
2016-2020 Knut and Alice Wallenberg, 40.4 M SEK

Selection of completed Grants

My research has been supported by the following funding agencies (including coordination of multi-University grants)

2010-2012 The Swedish Research Council, 1.8 M SEK
2009-2012 EU, Marie Curie, Initial Training Network (LeCHE) involving 14 European Universities and organisations. I was the PI and coordinated 3.3 M Euro
2007-2011 Knut and Alice Wallenberg, Financing a Research Fellowship for five years
2006-2009 The Swedish Research Council, 4.8 M SEK
2005 Gad Rausings stiftelse, 50.000 SEK
2004 The Swedish Research Council, 0.5 M SEK
2003-2005 The Swedish Research Council, 1.2 M SEK
2003-2005 The Swedish Research Council, 2 M SEK
2003 The Swedish Research Council, 40.500 SEK
2002 The Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning (Formas), 0.5 M SEK
2001-2002 The Swedish Foundation for International Cooperation in Research and Higher Education (STINT), 0.4 M SEK

Mentoring

PhD students: Supervised five Ph.D. students as senior supervisor to completion of degree (Cecilia Anderung, defended in 2006, Helena Malmström; defended in 2007, Cristina Valdiosera; defended 2008, Emma Svensson; defended 2011, Evangelia Daskalaki; defended 2014, Senior supervisor for one ongoing post-graduate student (Ayca Omrak, 2013-).

Postdocs: Per Persson (2003), Colin Smith (2004), Love Dalén (2004), Jurgita babliene (2005), Abigail Bowman (2005), Evangelia Daskalaki (2015), Maya Krzewinska (2014-), Linus Flink (2015-2015)

Staff: Veronica Sobrado (2014-2016), Natalya Kashuba (2015-)

Commission of trust

2015 External examiner for Marcela Sandoval Velasco PhD thesis, Copenhagen University
2007-2013 External PhD committee member, for 4 PhD theses, Copenhagen University, the Royal Institute of Technology, Stockholm, Uppsala University
2009 Advisor for NSF in preparing a new research/funding program
2000 Adviser for Livrustkammaren museum, the Queen Kristina project
1997-1999 Adviser for the Forensic University Hospital, Linköping, Extraction methodologies
1999 Adviser for the Oseberga project
1998 Adviser for University of Vienna, Hallstadt studies
1998 Adviser for the AFFA forensic group, Degraded DNA in forensic case work
1998 Member of the reference committee for the E22 excavation project, RAÄ

Bibliographic summary (25th October 2016)

- 80 peer-reviewed articles plus on external review for acceptance
- 40 first, joint first, last, or joint last author peer-reviewed articles
- 11 articles (of which 3 are unreviewed comments) in Nature and Science
- 6 book chapters
- 2527 citations (ISI Web of Science, 25th October 2016)
- h-index: 26 (ISI Web of Science, 25th October 2016)