

Hannah Grankvist, born February 19th 1976

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Higher education degree

- 2007 Master of Science in Chemistry, Linköping university. Main subjects: Biochemistry and protein chemistry.
- 2003 Bachelor of Social Science, Linköping university. Main subject: Pedagogy.

Doctoral degree

- 2011 Ph.D. (Technology and social change), Department of Thematic Studies – Technology and social change, Linköping university. Thesis entitled: 'Making Doable Problems within Controversial Science: U.S. and Swedish Scientists' Experience of Gene Transfer Research'. Main supervisor: Professor Boel Berner, Ph.D., co-supervisor: Professor Claes-Fredrik Helgesson, Ph.D.

Postdoctoral position

- 2013-2015 COFAS Marie Curie International Fellow. Department of Thematic Studies – Technology and social change, Linköping university.

Current position

Research Fellow. Department of Thematic Studies – Technology and social change, Linköping university.
75% research in the appointment.

Previous positions

- 201301-201506 **Postdoctoral Researcher.** Department of Thematic Studies – Technology and social change, Linköping university. 100% research in the appointment.
- 201202-201209 **Deputy Lecturer** (vik. universitetslektor), Environmental Science Program, Department of Thematic Studies – Water and environmental science, Linköping university. 20% research in the appointment.
- 201110-201201 'Career boost months at the Department of Thematic Studies – Technology and social change, Linköping university. 50% appointment.
- 201002-201110 **PhD candidate**, Department of Thematic Studies – Technology and social change, Linköping university.
- 201101–201201 **Research engineer** (forskningsingenjör), Environmental Science Program, Linköping university.
- 200808-201012 **Lecturer** (universitetsadjunkt), Environmental Science Program, Linköping university.
- 200311-200807 **PhD candidate**, Department of Medical and Health Sciences – Division of Health and society, Linköping university.

Visiting scholar

- 201406-201409 and 201308-201402 Postdoctoral researcher, **Biomedical Ethics Unit McGill University, Montreal, Canada** invited by Professor Jonathan Kimmelman.
- 201410-201412 Postdoctoral researcher, **Centrum für Schlaganfallforschung Charité–Universitätsmedizin, Berlin, Germany** invited by Professor Ulrich Dirnagl and Professor Jonathan Kimmelman.
- 200510-200606 PhD candidate, **Center for Genetics Research Ethics and Law Case Western Reserve University, School of Medicine, Cleveland, USA** invited by Professor Eric T. Juengst.

Publications

- Grankvist, H. and J. Kimmelman. 2016. How do researchers decide early clinical trials? *Med Health Care and Philos* DOI: 10.1007/s11019-016-9685-6
- Grankvist, H. 2015. Can Risks be Offset by the Prospect of Benefit in Trial Design? *AJOB Neuroscience* 6(1): 61-62. DOI: 10.1080/21507740.2014.991852
- Grankvist, H. 2011. *Making Doable Problems within Controversial Science: U.S. and Swedish Scientists' Experience of Gene Transfer Research*. Linköpings Universitet: LiU-tryck. (dissertation)
- Grankvist, H. 2010. Gene Therapy, in Priest, S.H. (ed) *Encyclopedia of Science and Technology Communication*. Thousand Oaks, CA: SAGE.
- Juengst, E.T. and H. Grankvist. 2007. Ethical Issues of Human Gene Transfer: A Historical Overview, in Aschroft, R., A. Dawson, H. Draper, and J. McMillian. (eds) *Principle of Health Care Ethics, 2nd Ed*. Chichester, UK: John Wiley & Sons Ltd.
- Borén, K., H. Grankvist, P. Hammarström, and U. Carlsson. 2004. Reshapling the folding energy landscape by chloride salt: Impact on molten globule formation and aggregation behaviour of carbonic anhydrase. *FEBS Letters* 566, 95-99.

Research funding and awarded grants

- 2016-2019 ”Packaging, Negotiating, Comprising: Transforming Knowledge into Practice”. Riksbankens Jubileumsfond (10 MSEK) Lead investigator: Corinna Kruse, co-investigators: Hannah Grankvist, Jenny Gleisner, and John Sjöström.
- 2012 Marie Curie International Postdoc Programme Fellowship. FORTE co-funded by the European Commission (1 986 500 SEK).
- 2008 SAINT travel allowance at 8000 SEK from Strategigruppen för internationalisering, Linköping university.
- 2005 Scholarship for graduate studies and research at 100 000 SEK from STINT, the Swedish Foundation for International Cooperation in Research and Higher Education.
- 2005 Strategic research funding at 200 000 SEK from the Department of Medical and Health Sciences Linköping university.
- 2001 Minor Field Study (MFS) scholarship from SIDA at 25 000 SEK.

Other information of relevance

Manuscript reviewer for the journal *Medicine, Health Care and Philosophy*.

Pedagogical experience/Teaching

- 2008-2015 **The Environmental Science Program (A-, B-, and C-level), Linköping university (5340 h)**
Course leader, course development, lectures, workshops, seminars, laboratory lessons, examinations, tutorial and examination of 16 A- and 26 B-essays, and 11 bachelor theses.
- 2004-2010 Lectures and seminars in the following courses/programs: **NKEC03 Bioethics for chemical biologists**, Linköping university, 88 h; **International Master Program in Science and Technology Studies**, at the Department of Thematic Studies – Technology and social change, Linköping university (also includes examination), 24 h; **Human, Technology and Society, Chalmers Institute of Technology**, 24 h; **The professional conversation within treatment, care and social work**, Linköping university, 6 h. Tutorial of Bachelor theses **Program of Social and Cultural Analysis**, Linköping university: 2 theses, 24 h.
- 2008 Visiting lecture through the Linneaus-Palme teacher exchange program at the **School of Development Studies, University of Kwazulu-Natal, Durban, South Africa**, one month.

Pedagogical in-service training

- 2016 Research supervision – Advanced course in higher education pedagogy (4 hp). Center for teaching and education, Linköping university.
- 2009 Teaching in Higher Education, step 1: Learning, teaching and knowledge (6 hp). Center for teaching and education, Linköping university.
- 2004 Teaching in Higher Education, step 2: Design, evaluation and organization of learning (6 hp). Center for teaching and education, Linköping university.

Honors and awards

- 2010-2011 and 2011-2012 'Årets trädkramare' (Tree hugger of the year). A pedagogical award given the students at the Environmental Science Program, Linköping university.

Administrative experience

- Course leader Environmental Science B1 and B2, Environmental Science Program, Linköping university, 320 h;
- Laboratory manager for the teaching laboratory at Campus Norrköping, Linköping university, 480 h.
- International Master Program in Health and Society, Department of Medical and Health Sciences – Division of Health and Society, Linköping university: course coordinator, 170 h.
- Seminar series Bioethic; Human, Animal, Nature, Department of Medical and Health Sciences – Division of Health and Society, Linköping university: scientific secretary, 128 h.