

## Curriculum Vitae

### Personal information

Name: Ida Berglin Enquist  
Date of Birth: 1981-05-30  
Sex: Female  
Civil Status: Married (2006-06-01)  
Home address: Bildesgatan 2a  
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### Education

2007-2008 Technique/Method studies (6 months) at Gallo Clinic and Research Center, Neurology department, UCSF, Emeryville, California (Supervisor: Dr Sharif Taha)

2004-present Postgraduate studies, Molecular Medicine and Gene Therapy section, BMC A12, Lund University, Sweden. Supervisor: Prof. Stefan Karlsson  
Half-time seminar complete 07-03-29  
Expected time for thesis defense: spring 2009

2003-2004 Gothenburg Graduate School in Biomedicine (GGSB), Gothenburg University, Sweden

1999-2004 Pharmaceutical Bioscience programme, Göteborg University., Sweden, Degree: Master of Science in Pharmaceutical Bioscience  
2004-04-13

### Work experience

2004 AstraZeneca R&D, Mölndal, Sweden. Summer employment

2002-2003 Laboratory of Immunology, Sahlgrenska University Hospital, Göteborg, Sweden. Summer employment

2001 Sahlgrenska University Hospital/Östra Pharmacy Göteborg., Sweden. Summer employment

## Publications

Berglin Enquist I., Nilsson E., Ooka A., Månsson J-E., Olsson K., Ehinger M., Brady R.O., Richter J. and Karlsson S.  
“Effective cell and gene therapy in a murine model of Gaucher disease” (PNAS, 2006, 103(37):13819-24)

Berglin Enquist I., Lo Bianco C., Ooka A., Nilsson E., Månsson J-E., Ehinger M., Richter J., Brady R.O., Kirik D. and Karlsson S.  
“Murine models of acute neuronopathic Gaucher disease” (PNAS, 2007, 104(44):17483-17488)

## Meeting abstracts

- 2006 Berglin Enquist I., Nilsson, E., Ooka A., Månsson, J-E., Olsson, K., Ehinger, M., Brady, R.O., Richter, J. and Karlsson, S.  
“*A therapeutic model for type 1 Gaucher disease*”. presented orally at 35<sup>th</sup> Annual Scientific Meeting of the International Society for Experimental Hematology, Minneapolis, Minnesota, USA
- 2006 Berglin I., Ooka A., Nilsson, E., Månsson, J-E., Olsson, K., Ehinger, M., Richter, J. and Karlsson, S.  
“*Development of Gene Therapy in mice with type 1 Gaucher disease*” presented orally at the “Translational Research Day”, Lund University Hospital, Lund, Sweden
- 2006 Berglin I., Ooka A., Nilsson, E., Månsson, J-E., Olsson, K., Ehinger, M., Richter, J. and Karlsson, S.  
“*Development of Gene Therapy in mice with type 1 Gaucher disease*” presented orally at the 3<sup>rd</sup> Swedish Society of Gene Therapy and the first Nordic Society of Gene Therapy meeting, Stockholm, Sweden
- 2006 Berglin I., Ooka A., Nilsson, E., Månsson, J-E., Olsson, K., Ehinger, M., Richter, J. and Karlsson, S.  
“*Development of Gene Therapy in mice with type 1 Gaucher disease*” presented orally at the 2<sup>nd</sup> Annual CONSERT Meeting, Leukerbad, Switzerland
- 2005 Berglin I., Ooka A., Nilsson, E., Månsson, J-E., Olsson, K., Ehinger, M., Richter, J. and Karlsson, S.  
“*A novel mouse model exhibiting clinical features of type 1 Gaucher disease*” presented as a poster at the 34<sup>th</sup> Annual Scientific Meeting of the International Society for Experimental Hematology, Glasgow, Scotland

## Teaching

- 2004 Tutor at the gene therapy course for Biomedical students, Lund University
- 2006 Tutor at the gene therapy course for Biomedical students, Lund University

## Stipends

- 2007 The Swedish Society for Medical Research (25 000 SEK)
- 2007 Travel Stipend from the Faculty of medicine at Lund University (6000 SEK)
- 2007 The foundation BLANCEFLOR Boncompagni-Ludovisi, née Bildt (78 000 SEK)
- 2007 The foundation Längmanska Kulturfonden (30 000 SEK)
- 2006 Travel grant from The Royal Physiographic Society in Lund (13500 SEK)
- 2006 Travel grant from International Society for Experimental Hematology (US\$ 500)
- 2005 Travel Stipend from the Faculty of medicine at Lund University (2200 SEK)
- 2003 Göteborg Graduate School in Biomedicine (90 000 SEK)