

CV for Matilda Rehn

2006-10-12

Born: February 20th, 1979, Visby, Sweden
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Education

March 2006 - present Postgraduate studies, Lund Stem Cell Center, Lund University. Supervisor Dr Jörg Cammenga.

2001-2005 Master of Science. Biomedical program 160 credits, Lund University, Lund.
Courses: General and inorganic chemistry
Organic chemistry
Cellular biology and biochemistry
Genetics
Microbiology
Physiology
Molecular- and cell biology of common diseases
Molecular cell- and developmental biology
Molecular medicine
Biochemical methods
Bioinformatics
Virology
Cellular and molecular immunology
Degree project/Master thesis: *Generation of lentiviral vectors expressing siRNA against p21 and Pre-B-cell leukemia factor 1 for expansion of hematopoietic stem cells.*

Academic year 2000-2001 History basic course 40 credits, Lund University, Lund.

February - May 1999 French, Université d'Avignon, Avignon, France.

1995-1998 High school, natural sciences program, Säveskolan, Visby.

Research Experience

September 2005 – february 2006 Research training (stipendiate), Lund Stem Cell Center, group of Dr Jörg Cammenga, Lund University, Lund.

September 2004 - January 2005 Degree project, Division of Molecular Medicine and Gene therapy, laboratory of Professor Stefan Karlsson, Lund University, Lund.

Summer 2004 Summer research project (stipendiate), Division of Molecular Medicine and Gene therapy, laboratory of Professor Stefan Karlsson, Lund University, Lund.

Summer 2003 Summer research project (stipendiate), Division for Diabetes, Metabolism and Endocrinology, group of Docent Hindrik Mulder, Lund University, Lund.

Languages

Swedish – native.
English – fluent.
French – moderate.
