

## 8 Attachments

### Publications

- Danevad, M., Weimann, A., Jung, R., Praus, M., Gimpel, E., Wendeler, M., and Geßner, R. "The TATA-less promoter of murine LI-cadherin interacts with the caudal-related homeodomain protein Cdx2 and hepatocyte nuclear factor 1 (HNF1)". *Institute of Laboratory Medicine and Biochemistry, Charité, Medical School of the Humboldt University of Berlin, Berlin, Germany. In preparation.*
- Neukamm, B., Weimann, A., Danevad, M., Wu, S., Lang, C., and Geßner, R. "Novel two-stage screening procedure leads to the identification of a new class of transfection enhancers" *In preparation.*
- Danevad, M, Sletten, K, Gaarder, P.I., Mellbye OJ, and Husby G. "The amino acid sequence of a monoclonal gamma 3-heavy chain from a patient with articular gamma-heavy chain deposition disease". *Scand J Immunol* 2000 Jun;51(6):602-606.

### Poster presentations

Poster title: "First Functional Analysis of the murine LI-cadherin promoter"

Danevad, M., Jung, R., Tauber, R., and Geßner, R.

- FEBS Advanced Study Institute: "New Dimensions in the Regulation of Gene Expression", 22.-29. August 2000, Spetses, Greece
- Keystone Symposium "Intercellular Junctions: Short-Range Interactions Fundamental to the Development, Differentiation and Homeostasis of Cellular Assemblies", 3.-9. February 2000, Keystone, Colorado.
- Fifth International Dahlem Symposium "Cellular Signal Recognition and Transduction", 14.-16. October 1999, Berlin, Germany.

## Curriculum Vitae

Name	Margrete Danevad
Date/place of birth	14. April 1973 in Kristiansand, Norway
1989 - 1992	Kristiansand Katedralskole
1992 - 1993	Natural science with focus on biology, Agder College
1993 - 1995	Studies in mathematics/science with focus on chemistry, Agder College
1995 – 1996	Studies in biochemistry, University of Oslo, University degree: Cand. mag (Bachelor of science)
1996 – 1998	Work on the diploma thesis: “Characterization of the primary structure of the heavy chain disease protein LUG”, Biotechnology Center, University of Oslo
September 1998	Final examination for the university degree Cand. scient (Master of science) in biochemistry, University of Oslo
October 1998 - August 2002	Ph.D work in the group of Dr Reinhard Geßner, Institute of Laboratory Medicine and Biochemistry, Charité Campus Virchow Hospital Title of the project: “Regulation of the expression of 7D cadherins”
October 1998 - December 2001	Scholarship holder in Graduiertenkolleg GRK 276/2 “Signalerkennung und –umsetzung”
WS 1999/2000	Seminar and course: Animal experiments, test animals and alternative methods, Humboldt-Universität Berlin and Freie Universität Berlin
January 2002 - August 2002	Scientific assistant in the project „RNA Technologien”, Institute of Laboratory medicine and Biochemistry, Charité Campus Virchow Hospital
November 2002 - :	Clinical Research Associate, Smerud Medical Research Norway

## **Acknowledgements**

This thesis would never have been completed without the help and support of many different people. For their interest, help and criticism I am so very grateful!

I would like to thank Graduiertenkolleg 276 for their financial support of this work, and for the opportunity this gave me to get to know other research groups in Berlin.

A special thanks goes to Dr Reinhard Geßner for the chance he gave me to work in his group, and for the opportunity he gave me to work in a foreign country. For his consideration and rewarding discussions at all times, and for his patience with my German, I am very grateful.

I would also like to thank Dr Michael Praus for his continual positive interest and advice for the progress of this work when the difficulties seemed to be insurmountable.

Markus Wendeler deserves special mention for the critical review of this manuscript and for his friendship and encouragement during difficult periods.

For the introduction into the daily life of the lab and the project, I would like to thank Dr René Jung.

I am also very grateful to Elke Dyrks for her excellent help with the cell cultures and the transfection assays.

A special thanks goes to all my colleagues for the friendly atmosphere in the lab and for turning the time working on this project into a great experience. I really appreciate your friendship and you are always welcome to visit me in Norway!

Finally, Björn Schmidt deserves a special thanks for all encouragement during the last two years, for coming with me to Norway, and for proof-reading the manuscript.