

## University of Groningen

### Identification, characterisation and expression of early biosynthetic genes from *Artemisia annua*

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*Document Version*

Publisher's PDF, also known as Version of record

*Publication date:*

2010

[Link to publication in University of Groningen/UMCG research database](#)

*Citation for published version (APA):*

Rydén, A.-M. (2010). *Identification, characterisation and expression of early biosynthetic genes from Artemisia annua: for the heterologous biosynthesis of dihydroartemisinic acid as a first step towards artemisinin production.* s.n.

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## **Curriculum vitae**

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Curriculum Vitae

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### Professional experience

National Cancer Center Tokyo, Japan 2010-2012	<b>Japan Society for the Promotion of Science postdoctoral fellow.</b> Elucidating the regulatory mechanism and therapeutic prospects of Parp protein in carcinogenesis.
University of Groningen Groningen, the Netherlands 2005-2010	<b>Doctoral studies in pharmaceutical biology.</b> Product development of anti-malarial drug. Designed and conducted experiments. Published in international scientific journals at international conferences.
Yokohama City University Yokohama, Japan 2009	<b>Established collaboration</b> with Yokohama City University as <b>invited researcher.</b> Studies of Japanese organizations models and initiation of research collaboration.
RIKEN Wako-shi, Japan 2008-2009	<b>Established collaboration</b> with the research institute RIKEN as <b>invited researcher.</b> Studies of protein isolation techniques and initiation of research collaboration.
Plant Research International Wageningen, the Netherlands 2005- 2008	<b>Established collaboration</b> with the research institute Plant Research International as a <b>recurring invited researcher.</b> Product development of anti-malarial drug. Initiation of research collaboration.

## Education

Cold Spring Harbor Laboratory New York, USA 2007	Biotechnological courses during 3 months in <b>yeast genetics and genomics</b> and <b>molecular techniques in plant science</b> .
Technical University Berlin Berlin, Germany 2004- 2005	<b>Master thesis</b> . Title: Virulence genes of <i>Enterococcus faecalis</i> .
Technical University Berlin Berlin, Germany 2003- 2004	<b>ERASMUS-student</b> at Technical University of Berlin during final theoretical year of M.Sc. Free moving student at Humboldt University Berlin and Free University Berlin.
Royal Institute of Technology Stockholm, Sweden 2000-2006	<b>Master of Science in Biotechnology</b> . Broad education in life science with strong mathematical and chemical influence.
Uppsala University Uppsala, Sweden Summer 2000	<b>Research school</b> . Thesis: Impact of pollutants on marine microbiological ecology.
Danderyds gymnasium Stockholm, Sweden 1998-2000	<b>Senior high school</b> studies in <b>natural sciences</b> .

**Stipends and awards**

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| 2010-2012 | Postdoctoral fellowship, Japan Society for the Promotion of Science, Japan.  |
| 2005-2010 | Ubbo Emmius stipend, University of Groningen, the Netherlands.   |
| 2007      | Stipend from GUIDE, University of Groningen, the Netherlands.  |
| 2006      | Stipend from Sixten Gemzéus stiftelse, Gålöstiftelsen, Sweden.   |
| 2003      | ERASMUS stipend, European Union.   |
| 2000      | Stipend for research school in Uppsala, Sweden.  |
| 2000      | Stipend for excellence in biology, mathematics, chemistry and physics. Principal Ernst Helin's stipend, Danderyds gymnasium, Sweden.   |
| 1994-2000 | Chemistry stipend from "Berzeliusdagarna". Awards for excellence in design, art and technology. Alternative Nobel prize in social science. Several awards for theoretical studies. |

## Curriculum Vitae

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