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### Small regulatory RNAs

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# Curriculum Vitae

## Personal Details

Name: Erwin Seinen

Place of Birth: Leeuwarden, Netherlands

Date of Birth: 28 February 1978

## Education & Positions

1999-2005: Master study Biology, University of Groningen  
Specialization: Molecular and medical genetics

2001-current: CEO (DGA) Winkelplein.nl

2005- 2010: PhD student (AIO), radiation and stress cell biology  
University Medical Centre Groningen

2010-current: Product Manager/Co-owner of Bio-ITech

## Honors and awards

Young Investigators Award (2002).

## List of Publications

- **Seinen E**, Burgerhof JGM, Jansen RC, Sibon OCM (2010) RNAi Experiments in *D. melanogaster*: Solutions to the Overlooked Problem of Off-Targets Shared by Independent dsRNAs. *PLoS ONE* 5(10): e13119.

doi:10.1371/journal.pone.0013119.

- L. P. Tan, **E. Seinen**, G. Duns, D. de Jong, O.C.M. Sibon, K. Kok, B.J. Kroesen, S. Poppema, A. van den Berg (2009). A high throughput experimental approach to identify miRNA target genes in Hodgkin lymphoma. *Nucleic Acids Res* 37: e373.

- A. Rana, **E. Seinen**, K. Siudeja, R. Muntendam, B. Srinivasan, J van der Want, S. Hayflick, D. Reijngoud, O. Kayser, O.C.M. Sibon (2010). Pantethine rescues a *Drosophila* model for Pantothenate Kinase-Associated Neurodegeneration. *Proc Natl Acad Sci U S A* 107: 6988-6993