

## Curriculum Vitae

Personal information Chantal van de Schootbrugge

### Work experience

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1. Employer: Biomolecular Chemistry, NCMLS, IMM, Radboud University Nijmegen
  - Start date: 062007
  - End date: 112012
  - Position: PhD student Biomolecular Chemistry
  - Activities: During my PhD trajectory my research focussed on the role of the oncogenic and cytoprotective activity of  $\alpha$ B\_crystallin in enhancing the aggressive and invasive behaviour of tumour cells.

Moreover, I was a member of The Nijmegen Centre for Molecular Life Sciences (NCMLS) PhD committee, where I represented the interests of PhD students and delivered input to several committees and the NCMLS technical forum committee, where I planned and organized fora about research techniques and general PhD career planning.

I have successfully defended my thesis.

2. Employer: Medicines Evaluation Board
  - Country: Netherlands
  - Start date: 082013
  - End date:
  - Position: Regulatory Project Leader
  - Activities: Currently, I am responsible for processing all types of type IB and type II (grouped) variations and worksharing procedures, renewal applications, marketing authorisation applications (National/DCP/MRP/Central/line extension/(0\_Day) repeat use) and withdrawals. Most important is to monitor the different timelines, function as a MEB representative for contact with the applicants, evaluate whether assessment is necessary, coordinate the concerned assessments (quality, preclinical, clinical, pharmacovigilance) and write assessment reports. I also insert the procedures and (final) documents into The Communication and Tracking System (CTS), the system used by the National Competent Authorities (NCAs) involved in the licensing of human and veterinary medicinal products. Moreover, I evaluate whether modified Summary of Product Characteristics (SmPCs), Package Leaflets (PLs), labelling documents and mock\_ups are changed by the pharmaceutical companies according to the input of various MEB assessors, MEB policy documents and to the current Quality Review of Documents (QRD) templates and EC guideline on the readability of the labelling and package leaflet of medicinal products for human use.

Moreover, I am a member of the National working group, Non\_registered medicinal product focus group and Scientific Advice working group. In the National working group issues about the national policy are discussed MEB\_wide. The focus group pays attention to retaining medicinal products that have proven to be important, but are in danger of disappearing from the Netherlands. The Scientific Advice working group encompasses coordinating national and European advices and giving regulatory input.

3. Employer: University Medical Center St Radboud
  - Country: Netherlands
  - Start date: 092006
  - End date: 062007
  - Position: PhD student Laboratory for Paediatrics and Neurology
  - Activities: Proteome\_based analysis of molecular and cellular consequences of mitochondrial disorders.
  - Country: Netherlands

### Education and training

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1. Subject: Zwiers Regulatory Consultancy BV
  - Start date: 022013
  - End date: 072013
  - Qualification: Trainee Regulatory Affairs
  - Organisation:
  - Country: Netherlands
2. Subject: Radboud University Nijmegen
  - Start date: 092001
  - End date: 082006
  - Qualification: Master Molecular Life Sciences
  - Organisation:
  - Country: Netherlands

### Additional information

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#### Publications

1. Effect of hypoxia on the expression of  $\alpha$ B\_crystallin in head and neck squamous cell carcinoma  
BMC Cancer  
11 April 2014
2. Pseudophosphorylated  $\alpha$ B\_crystallin is a nuclear chaperone imported into the nucleus with help of the SMN

complex  
PLOS ONE  
4 September 2013

3.  $\alpha$ B-crystallin expression is correlated with phospho-ERK1/2 expression in human breast cancer  
The International Journal of Biological Markers  
31 May 2013

4.  $\alpha$ B-crystallin stimulates VEGF secretion and tumor cell migration and correlates with enhanced distant metastasis in Head and Neck Squamous Cell Carcinoma  
BMC Cancer  
18 March 2013

5. Introduction to Small Heat Shock Proteins  
Small Stress Proteins and Human Diseases. Edited by Simon S, Arrigo AP. Nova Science Publishers. Protein Science and Engineering  
March 2011

[Projects](#)

[Memberships](#)

[Other Relevant Information](#)