

## Curriculum Vitae

Personal information Kevin Van der borght

### Work experience

---

- September 2024 - Present  
Clinical Assessor  
Federal Agency for Medicines and Health Products (FAMHP), Belgium  
Activities: Scientific evaluation of clinical data to support efficacy and safety of medicines.
- November 2020 - July 2024  
Fellow Strategic Basic Research  
Research Foundation Flanders (FWO), Belgium  
Activities: Scientific research (personal grant) in the field of drug development.
- September 2019 - October 2020  
Research Scientist  
Ghent University, Belgium  
Activities: Scientific research in the field of drug development.
- September 2018 - May 2019  
Internship Medicine Cardiology  
Boehringer Ingelheim, Germany  
Activities: Internship and thesis project in clinical trial design for kidney disease.

### Education and training

---

- October 2015 - July 2019  
Master of Science (MSc) in Drug Development  
KU Leuven, Belgium
- October 2011 - September 2018  
Bachelor of Science (BSc) in Pharmaceutical Sciences  
KU Leuven, Belgium

### Additional information

---

#### Publications

- Peptidomics : LC-MS operational parameters do matter  
Amélie Descamps (UGent) , Kevin Van der borght (UGent) , Anton De Spiegeleer (UGent) , Evelien Wynendaele (UGent) and Bart De Spiegeleer (UGent)  
(2023) JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS. 229.
- Bacterial quorum-sensing peptides as immune modulators present in systemic circulation  
Anton De Spiegeleer (UGent) , Amélie Descamps (UGent) , Srinath Govindarajan (UGent) , Julie Coudenys (UGent) , Kevin Van der borght (UGent) , Hannah Hirmz (UGent) , Nele Van Den Noortgate (UGent) , Dirk Elewaut (UGent) , Bart De Spiegeleer and Evelien Wynendaele (UGent)  
(2023) BIOMOLECULES. 13(2).
- A fit-for-purpose LC-MS/MS method for the analysis of selected Streptococcal quorum sensing peptides in human saliva  
Frederick Verbeke, Kevin Van der borght (UGent) , Anton De Spiegeleer (UGent) , Nathan Debunne (UGent) , Yorick Janssens (UGent) , Evelien Wynendaele (UGent) and Bart De Spiegeleer (UGent)  
(2022) JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS. 213
- Liquid chromatography-mass spectrometry (LC-MS) analysis of bioactive peptides  
Evelien Wynendaele (UGent) , Kevin Van der borght (UGent) , Nathan Debunne (UGent) and Bart De Spiegeleer (UGent)  
(2022) Bioactive peptides from food : sources, analysis, and functions. In Food analysis & properties p.301-320

#### Projects

#### Memberships

#### Other Relevant Information