

## Curriculum Vitae

Personal information **Lore Billiet**

### Work experience

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**December 2024 - Present**

Non-clinical assessor  
Federal Agency for Medicines and Health Products (FAMHP)  
Belgium

### Education and training

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**August 2018 – October 2024**

Doctor of Health Sciences  
Ghent University  
Belgium  
Doctoral thesis: From thymus to periphery: unraveling the complexity of human polyclonal unconventional  $\alpha\beta$  T cells

**September 2016 - June 2018**

Master of Science in Drug Development  
Ghent University  
Belgium  
Major: Biologics

**September 2013 - June 2016**

Bachelor of Science in Pharmaceutical Sciences  
Ghent University  
Belgium

### Additional information

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#### Publications

- Billiet L, Jansen H, Pille M, Böhme L, Sanchez Sanchez G, et al. ThymoSpheres culture: a model to study human polyclonal unconventional T cells. *European Journal of Immunology*. 2024;0:2451265
- Billiet L, De Cock L, Sanchez Sanchez G, Mayer R, Goetgeluk G, De Munter S, et al. Single-cell profiling identifies a novel human polyclonal unconventional T cell lineage. *Journal of Experimental Medicine*. 2023;220(6)
- Billiet L, Goetgeluk G, Bonte S, De Munter S, De Cock L, Pille M, et al. Human thymic CD10+ PD-1+ intraepithelial lymphocyte precursors acquire interleukin-15 responsiveness at the CD1a<sup>+</sup> CD95<sup>+</sup> CD28<sup>+</sup> CCR7<sup>+</sup> developmental stage. *International Journal of Molecular Sciences*

#### Projects

#### Memberships

#### Other Relevant Information