



Curriculum Vitae

Personal information **Evelien De Clercq**

Work experience

1. Employer: Federal Agency for Medicines and Health Products
 - Start date: 07/2019
 - End date: present
 - Position: Pharmacovigilance Assessor
 - Activities:
 - Country: Belgium
2. Employer: Federal Agency for Medicines and Health Products
 - Start date: 01/2018
 - End date: 06/2019
 - Position: Scientific File Manager
 - Activities:
 - Country: Belgium
3. Employer: BiotechSubsidy
 - Start date: 09/2015
 - End date: 10/2017
 - Position: Project manager
 - Activities:
 - Country: Belgium
4. Employer: Ghent University
 - Start date: 10/2010
 - End date: 12/2014
 - Position: Scientific researcher/PhD
 - Activities:
 - Country: Belgium

Education and training

1. Subject: Ghent University
 - Start date: 10/2010
 - End date: 12/2014
 - Qualification: PhD in Applied Biological Sciences
 - Organisation: Ghent University
 - Country: Belgium
2. Subject: Ghent University
 - Start date: 09/2005
 - End date: 06/2010
 - Qualification: Master of Bioscience Engineering: Cell and Gene Biotechnology
 - Organisation: Ghent University
 - Country: Belgium

Additional information

Publications

- Remaut K., De Clercq E., Andries O., Rombouts K., Van GilsM., Cicchelerio L., Vandenbussche I., Van Praet S., Benito J.M., Garcia Fernández J.M., Sanders N. & Vanrompay D. (2016). Aerosolized non_viral nucleic acid delivery in the vaginal tract of pigs. *Pharmaceutical Research*, 33(2), 384_394.
- De Clercq E., Devriendt B., Yin L., Chiers K., Cox E. & Vanrompay D. (2014). The immune response against *Chlamydia suis* genital tract infection partially protects against re_infection. *Veterinary Research*, 45, 95.
- De Clercq E., Kalmar I. & Vanrompay D. (2013). Animal models for studying *Chlamydia trachomatis* female genital tract infection. *Infection and Immunity*, 81(9), 3060-7.
- Schautteet K., De Clercq E., Miry C., Van Groenweghe F., Delava P., Kalmar I. & Vanrompay D. (2013). Tetracycline_resistant *Chlamydia suis* in cases of reproductive failure on Belgian, Cypriot and Israeli pig production farms. *Journal of Medical Microbiology*, 62(Pt 2), 331-4.
- Schautteet K., De Clercq E., Jönsson Y., Lagae S., Chiers K., Cox E. & Vanrompay D. (2012). Protection of pigs against genital *Chlamydia trachomatis* challenge by parenteral or mucosal DNA immunization. *Vaccine*, 30(18), 2869-81.
- Schautteet K., De Clercq E. & Vanrompay D. (2011). *Chlamydia trachomatis* vaccine research through the years. *Infectious Diseases in Obstetrics and Gynecology*, 2011, 963513.

Projects

Memberships

Other Relevant Information