

Curriculum Vitae

Personal information **Nathiana Smit**

Work experience

1. Employer: RIVM
 - Start date: January 2020
 - End date: ongoing
 - Position: Environmental Risk Assessor
 - Activities:
 - Country: Netherlands
2. Employer: Helmholtz_HZI
 - Start date: 022016
 - End date: 122019
 - Position: Doctoral Researcher
 - Activities:
 - Country: Germany

Education and training

1. Subject: TU Braunschweig
 - Start date: 022016
 - End date: 092020
 - Qualification: PhD
 - Organisation: microbiology, infectious diseases, mouse_studies, bacteria, intestinal bacteria, gmo bacteria, gmo mice, clostridium difficile
 - Country: Germany
2. Subject: Leiden University
 - Start date: 092010
 - End date: 112015
 - Qualification: Bachelor and Master Biomedical Sciences
 - Organisation: Biomedical sciences
 - Country: Netherlands

Additional information

Publications

https://doi.org/10.24355/dbbs.084_202011171311_0 <https://doi.org/10.1371/journal.ppat.1008448>
<https://doi.org/10.1002/eji.201848022> https://doi.org/10.1186/s40168_019_0637_2
<https://doi.org/10.3389/fmicb.2018.02913> <https://doi.org/10.1016/j.chom.2017.05.005>
https://doi.org/10.1007/82_2016_504

Projects

Research activities I have been involved in are all were performed during my PhD, see publications.

Memberships

I used to be a member of the American Society for Microbiology in 2019. This one_year membership was rewarded to me after I received the Best Poster Prize at the Closthpath11 conference hold in Leiden 2019.

Other Relevant Information