



Curriculum Vitae

Personal information Clara Stock

Work experience

August 2024- present, junior researcher, Medicines evaluation board (MEB), Netherlands, performing a systematic review of non-clinical test strategies for non-coding RNA therapeutics

January 2024- March 2024, Intern, Medicines evaluation board (MEB), Netherlands, Experience in performing a semi-systematic literature review for 10 weeks halftime. Topic of research: patient's perspective: a review on epidermolysis bullosa patients' needs as input towards harmonization of outcomes.

November 2022- April 2024, Teaching assistant, Utrecht Universiteit, Netherlands, Teaching for biochemistry and physical chemistry lab practicals for the bachelors programme Molecular and Biophysical Life Sciences (MBLS)

November 2018-July 2021, Teaching assistant, Universität zu Lübeck, Germany, Teaching in practicals and tutoring classes for chemistry

Education and training

September 2021-April 2024, Master of Science, Universiteit Utrecht, Netherlands, study programme: Molecular and Cellular Life Sciences

Major research internship: Acetylation by α TAT1 is independent of microtubule lattice conformation.

- in-vitro reconstitution assays, TIRF Microscopy, ImageJ, python, immunostaining, western blots -Minor research internship: Exploring an alternative approach to thin bovine sperm for structural analysis of cytoskeleton assemblies cryo-ET, cryo-EM grid preparation, sub tomogram averaging, single particle analysis and 2D classification-

October 2017-March 2021, Bachelor of Science, Universität zu Lübeck, Germany, study programme: Molecular Life Science (MLS)

Additional information

Publications

Projects

Memberships

Other Relevant Information