

Lamyae el Mahboud

STUDENT

Utrecht University of Applied Sciences

✉ lamyae131@hotmail.com | 🏠 lamy-m.github.io | 📺 lamy-m

Research Interest

Hematology; Cardiology; Skelet Muscle Cells

education

Cals college

HIGHER GENERAL SECONDARY EDUCATION (HAVO)

Nieuwegein, The Netherlands

2015-2020

Utrecht University of Applied Sciences

B LIFE SCIENCES

Utrecht, The Netherlands

2020-Present

Diplomas

2020 Higher General Secondary Education (HAVO) Diploma

Diploma after
completing courses
with an average of
7.5

2022 B Life Sciences propeudetic Year Diploma

Propodeuse after
completing all my
subjects of the first
year

Skills

Programming Languages

BASH, R

Markup Languages

HTML, RMARKDOWN

Data Interchange Formats

CSV, JSON

Other Languages

YAML

Version Control

GIT

Text Editors

RSTUDIO

Microsoft Office

EXCEL, OUTLOOK, ONENOTE, POWERPOINT, WORD

projects

Optimization of protein synthesis by anabolic trigger in C2C12 skeletal muscle cells — Danone

Utrecht, The Netherlands

UTRECHT UNIVERSITY OF APPLIED SCIENCES

2022

- Improved the muscle protein synthesis in C2C12 myoblast by adding folic-acid in different concentrations

sources

- O'Hara-Wild, M., & Hyndman, R. (2023). *Vitae: Curriculum vitae for r markdown*.

2. Müller, K., & Wickham, H. (2023). *Tibble: Simple data frames*. <https://CRAN.R-project.org/package=tibble>