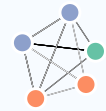


# EMIL MALTA

I am a data analyst, passionate about data visualisation and statistical programming. Expert user of R and the Tidyverse. I focus on making data workflows reproducible, by automated figures, tables, and reports.

I enjoy teaching. Apart from teaching university students, I have also conducted introductory workshops in Tidyverse programming for colleagues at Statistics Greenland



## EXPERIENCE

Present  
|  
2018

### Head of Section - National Statistics

Statistics Greenland

📍 Nuuk, Greenland

- Responsible for developing and publishing national statistics on education, crime, and health
- Developed internal R package for automated figures and reports



## EDUCATION

2018  
|  
2016

### Cand. Scient. Bioinformatics

Aarhus University

📍 Aarhus, Denmark

- Focus on statistical learning methods for prediction (classification and regression)
- Thesis: "Statistical Inferences of Fingerprint residue". Classification of fingerprint age from spectrometry data, using regression models.

2016  
|  
2013

### Bac. Scient. Molecular Biology

Aarhus University

📍 Aarhus, Denmark

- Minor in bioinformatics. Focus on genetics.
- Thesis: "SNPs located in the Human EDAR and ABCC11 genes show clear signs of regional positive selection". Selection study.



## TEACHING

2018  
|  
2016

### Teaching Assistant

Aarhus University

📍 Aarhus, Denmark

- Taught Philosophy and Ethics of Science for Molecular Biology, Biology, and Chemistry. Excellent remarks from multiple students.

2015

### Mentor

Det Grønlandske Hus

📍 Aarhus, Denmark

- Employed as personal mentor for first year student in Molecular Biology. Support in study methods and exam preparation.

## CONTACT

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📞 +45 42 59 52 89

🌐 [github.com/emilmalta](https://github.com/emilmalta)

🌐 [linkedin.com/in/emilmalta](https://www.linkedin.com/in/emilmalta)

## PROGRAMMING

R

Python

SQL

Bash

Java

## LANGUAGES

Danish (Native Speaker)

English (Strong)

Greenlandic (Native Speaker)

*Made with the R package  
[pagedown](#).*

*The source code is available on  
[github.com/emilmalta/cv](https://github.com/emilmalta/cv).*

*Last updated on 2021-06-01.*