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*PhD in Bioinformatics*

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2020–current **Postdoctor**, *UU*, Uppsala, AI tools to predict human diseases using genetic data.

2015–2016 **Research Assistant**, *SLU*, Uppsala.

- Development of MetLab: a user-friendly interface for viral metagenomics.

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<b>Sysadmin</b>	Unix, Azure, GCP, Containers	<b>Programming</b>	Python, R, Bash, Rust, Nextflow
<b>Statistics</b>	GLMs, Bayesian models, ML	<b>Languages</b>	English, French, Swedish

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 [hadriengourle.com](http://hadriengourle.com) •  [HGourle](https://twitter.com/HGourle) •  [HadrienG](https://github.com/HadrienG)

## Recent Grants

- **Google Cloud Research Credits:** Surrounding the reef
- **Swedish Biodiversity Program:** A dive into the microbial diversity of coral reefs

## Teaching

- Software/Data Carpentry Instructor
- Semester course in Bioinformatics, 10ECTS (Since 2015)
- Most teaching materials available open source and available at [hadrien-gourle.com/tutorials](http://hadrien-gourle.com/tutorials)

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