

HARRY BIGGS

With years of experience in data curation, data manipulation and data visualisation, I am looking to take my skills into the private sector to gain industry experience and add efficiency to a team.



EDUCATION

2019
|
2017

MSc, Genetics

Hughes lab, Department of Biochemistry

📍 University of Otago

- Thesis: Exosome mRNA localisation.
- A dual cell culture/bioinformatics project, focussing on extracellular vesicles, with a variety of methods.

2015
|
2013

BSc, Genetics (minor Microbiology)

Dunedin, New Zealand

📍 University of Otago

- A standard Bsc, after which I was offered a postgraduate position.



📄 [Download a PDF of this CV](#)



WORK EXPERIENCE

2020
|
2019

Data curator

Gardner lab, Department of Biochemistry

📍 University of Otago

- Data curation, scrubbing and parsing, on a variety of projects and using a variety of tools.



TEACHING EXPERIENCE

2020
|
2019

Data carpentry instructor

Department of Biochemistry

📍 University of Otago

- Teaching Introduction to command line from the data carpentries.

2018
|
2017

Undergraduate demonstrator

Department of Biochemistry

📍 University of Otago

- Being friendly, engaged and understanding to any and all students.

CONTACT

✉ harryamb95@gmail.com

🐦 [Harry_AM_Biggs](https://twitter.com/Harry_AM_Biggs)

🌐 github.com/BioBiggs

LANGUAGE SKILLS

R

Bash

Python

AWK



SELECTED PUBLICATIONS, POSTERS, AND TALKS

2018

Meta-analysis of mRNAs loaded into exosomes suggests cell type specific RNA localisation elements

Poster session presented at the Queenstown Molecular Biology (QMB) Meetings, Queenstown, New Zealand

📍 University of Otago

- Conference Contribution - Poster Presentation (not in published proceedings) E4

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

The source code is available at
github.com/nstrayer/cv.

Last updated on 2020-03-13.