

DANIELLA LATO

PhD Candidate in Computational Biology

@ latodf@mcmaster.ca
dlato

416-806-3264

Hamilton, ON, Canada

daniella-lato-672729163



EXPERIENCE

Job Title 1

Company 1

Month 20XX – Ongoing

Location

- Job description 1
- Job description 2

Job Title 2

Company 2

Month 20XX – Ongoing

Location

- Job description 1
- Job description 2

PROJECTS

Project 1

Funding agency/institution

- Details

Project 2

Funding agency/institution

Project duration

A short abstract would also work.

PUBLICATIONS

MY LIFE PHILOSOPHY

“Something smart or heartfelt, preferably in one sentence.”

MOST PROUD OF



Fantastic Achievement
and some details about it



Another achievement
more details about it of course



Another achievement
more details about it of course

PROGRAMMING SKILLS

Python

R

Perl

LaTeX

GitHub

tcsh

bash

zcsch

Phylogenetics

Genomics

Bacterial Evolution

Molecular Evolution

EDUCATION

Ph.D. Candidate in Computational Biology

McMaster University

Sept 2015 – Present

Thesis title: Spatial Patterns of Molecular Trends in Bacterial Genomes

B.Sc. in Honours Mathematics and Biology

McMaster University

Sept 2011 – June 2015

REFEREES

Dr. G. Brian Golding

@ McMaster University

golding@mcmaster.ca

Life Science Building Rm 533
McMaster University, 1280 Main St. W.
L8S 4K1, Hamilton, ON, Canada