

Canadian Bioinformatics Workshops

www.bioinformatics.ca bioinformaticsdotca.github.io

Supported by



This page is available in the following languages:

Afrikaans δългарски Català Dansk Deutsch Ελληνικά English English (CA) English (GB) English (US) Esperanto
Castellano Castellano (AR) Espeñol (CL) Castellano (CO) Español (Ecuador) Castellano (MX) Castellano (PE)
Euskara Suomeksi français français (CA) Gelego תרבע hrvatski Magyar Italiano 日本語 한국어 Macedonian Melayu
Nederlands Norsk Sesotho sa Leboa polski Portugudes română slovenski jezik cpncки srpski (latinica) Sotho svenska
中文 華語 (台灣) isiZulu



Attribution-Share Alike 2.5 Canada

You are free:



to Share - to copy, distribute and transmit the work



to Remix - to adapt the work



Under the following conditions:



Attribution. You must attribute the work in the manner specified by the author or licensor (but not in any way that suggests that they endorse you or your use of the work).



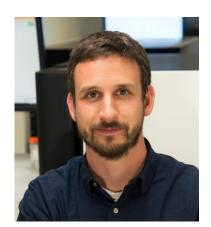
Share Alike. If you alter, transform, or build upon this work, you may distribute the resulting work only under the same or similar licence to

- . For any reuse or distribution, you must make clear to others the licence terms of this work.
- · Any of the above conditions can be waived if you get permission from the copyright holder.
- · The author's moral rights are retained in this licence.

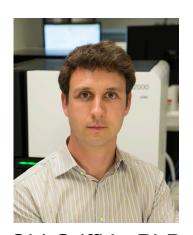
Your fair dealing and other rights are in no way affected by the above. This is a human-readable summary of the Legal Code (the full licence) available in the following languages:

Learn how to distribute your work using this licence

Introductions to Washington University instructors



Malachi Griffith
Assistant Professor of Medicine
Assistant Professor of Genetics
Assistant Director, MGI



Obi Griffith, PhD
Associate Professor of Medicine
Associate Professor of Genetics
Assistant Director, MGI



Huiming Xia
PhD candidate



Kelsy Cotto
PhD candidate



Allegra Petti
Assistant Professor of Medicine



Saad Khan
Bioinformatics Scientist







Student poll continued

Not counting the pre-requisites and materials for this course:

- Do you consider yourself a bioinformatician?
- Are you familiar with linux/command line?
 - Intermediate?
 - Expert?
- Do you sometimes write code?
- Are you familiar with R?
 - Intermediate?
 - Expert?
- Do you use git/github?
- What organism do you work with?

We are on a Coffee Break & Networking Session

Workshop Sponsors:







