

Lucia Bogdan | Curriculum Vitae

341-5 Graham Boulevard, Mount-Royal, Qc, Canada H3P 2C7

(514) 342-5833

lucia.bogdan@mail.mcgill.ca

Education

McGill University <i>MDCM</i>	Montreal, Canada <i>2016-to date</i>
McGill University <i>Med-P</i>	Montreal, Canada <i>2015-2016</i>
Marianopolis College <i>Honours Health Science</i>	Montreal, Canada <i>2013-2015</i>

Awards and Honours

2016: *Dean's Honour List* – McGill University

2015: *Major McGill Entrance Scholarship*

Dean's List, Honour Roll and Marianopolis Scholar – College graduation awards

Certificate of Distinction in Honours Science – Awarded by the Marianopolis Honours program for extensive involvement in honours activities

2014: *Governor General's Academic Bronze Medal* – Awarded for academic excellence to the student who achieves the highest average upon graduating from secondary school

2013: *Marianopolis Millennium Foundation Academic Award* – College Entrance Scholarship

Award of Blainville National Assembly Deputy – Awarded by the National Assembly of Quebec for community involvement, creativity and leadership

Research

Analysis of the Genome-Wide Mutational Landscape Reveals Age-Specific Subtypes of Glioblastoma Multiforme 2016
Dr. Mathieu Lupien, Princess Margaret Cancer Centre
University of Toronto

Optimization of High-Scale Plasmid DNA Preparation from Escherichia Coli 2014
Dr. Guy Sauvageau, Institute for Research in Immunology and Cancer (IRIC)
University of Montreal

Computer Skills

HTML and CSS web design (intermediate)

designed the website of the Sauvageau laboratory – www.sauvageaulab.ca

Bash shell scripting, Java and R programming (intermediate)

Python and SQL (basic)

MOOC – Online Courses

HarvardX

edX

Data Analysis for Life Sciences

October 2015 – May 2016

- Statistics and R
- Introduction to Linear Models and Matrix Algebra
- Statistical Inference and Modeling for High-throughput Experiments
- High-Dimensional Data Analysis
- Bioconductor: Annotation and Analysis of Genomes and Genomic Assays
- High-performance Computing for Reproducible Genomics
- Case Studies in Functional Genomics

WageningenX

edX

Nutrition and Health

September – December 2015

University of Michigan

Coursera

Using Databases with Python

December 2016

Languages

Fluent: English, French and Romanian

Intermediate: Spanish

Leadership & Community Involvement

Presenter, Community Outreach Projects, McGill University *2015 – 2016*

Teaching Assistant, Web Page Design Course, Marianopolis College *2014 – 2016*

Volunteer, Jewish General Hospital *2013 – 2015*

Student Ambassador, Honours Science Committee, Marianopolis College *2014 – 2015*

President, Club Jeunesse Alérions de Lorraine *2011 – 2012*