

# CHRISTOPHE ROULEAU-DESROCHERS

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## EDUCATION

<b>University of British Columbia</b> M.S. in Forestry	2024 - Present
<b>Université du Québec à Montréal</b> B.S. in Biology Minor in Ecology Overall GPA: 4.30/4.30 (Honors)	2021-2024
<b>Université du Québec à Montréal</b> Certificate in Ecology Overall GPA: 4.19/4.30	2020-2021

## AWARDS

<b>Scholarship Cocodet en Sciences (\$21375)</b>	2023-2024
<b>NSERC Undergraduate Student Research Awards (\$6000)</b>	2022-2023-2024
<b>UQAM Dean's List of Excellence of the Faculty of Science</b>	2023
<b>Canadian Forest Sector Workforce Diversity Undergraduate Supplement (\$5000)</b>	2023
<b>FRQNT Undergraduate Student Research Awards Supplement (\$1500)</b>	2022-2023
<b>Scholarship Jeanne-D'Arc et Bertin-Trottier in sciences (\$1500)</b>	2023
<b>Scholarship from Syndicat des professeurs de l'UQÀM (\$1500)</b>	2023
<b>Scholarship from Fondation Familiale Trottier (\$1500)</b>	2022
<b>Scholarship from TD Bank (\$2000)</b>	2022

## PUBLICATIONS

- Wolkovich, E.M., Rouleau-Desrochers, C., Garcia de Cortazar-Atauri, I., Walker, M. A., Lacombe, T. (2023). Dangers of limited winegrape diversity in the Anthropocene. Submitted to *Diversity and Distributions*
- Rouleau-Desrochers, C., Patry, É., Gingras, G., Ucler, J., Vézina-Doré, M., Paillé, O., Moghaddam, Y. Y. (2024) Un été parti en fumée. *Le Point Bio* (not peer-reviewed)

## RESEARCH AND TEACHING EXPERIENCE

<b>UBC Faculty of Forestry</b> <i>Graduate Teacher Assistant</i>	2024-Present <i>University of British Columbia, Canada</i>
· FRST-304 Forest stewardship for a changing climate taught by Suzanne Simard for 1217 students (2024)	
· FRST-303 Principles of Forest Sciences taught by Sally Aitken for 1962 students (2024)	
<b>Temporal Ecology Lab</b> <i>USRA Undergraduate Researcher</i>	2023-2024 <i>University of British Columbia, Canada</i>
· Running a research project on the phenological and growth responses of trees to longer growing season (2024)	

- Involved in research project on the phenological responses of different tree species to climate change (2023)

### **Ecological Cascades Lab**

2022

*Undergraduate Research Assistant*

*University of Queensland, Australia*

- Involved in a remote research project in Australian Wet Tropics rainforests examining species interactions.

### **Pierre Drapeau's laboratory**

2021- 2024

*Undergraduate Research Assistant*

*Université du Québec à Montréal, Canada*

- Ran a project on Pileated woodpecker's nesting phenology (2022-2023).
- Studied the vital domain and habitat occupation of Pileated woodpecker in mixed boreal forest (2022).
- Involved in a project studying woodpecker's use of public electric posts (2021).

## **VOLUNTEERING AND TUTORING**

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### **Programme Allô**

2022- 2024

*Volunteer*

*Université du Québec à Montréal, Canada*

- Guided twelve international students on the university campus and provided them with useful information and resources.

### **UQÁM's Faculty of Science**

2022- 2024

*Tutor*

*Université du Québec à Montréal, Canada*

- Helped 7 first-year students with their Biochemistry class.

## **WORK EXPERIENCE**

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### **Fromm Winery (Blenheim, New-Zealand)**

2019-2020

*Viticulturist*

### **Restaurant Pastel (Montréal, Canada)**

2018-2019

*Assistant-Sommelier*

## **SKILLS AND INTERESTS**

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### **Computer Languages**

R, LaTeX, Markdown, Bash

### **Softwares**

Github, Qgis, R, Lightroom, Illustrator, OfficeSuite