

Philippe Kabore

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RESEARCH INTEREST

Environmental Economics, Maritime Economics,
and Applied Microeconomics

CURRENT EMPLOYMENT

Associate professor, Université du Québec à Rimouski, Rimouski	2025 - present
Assistant professor, Université du Québec à Rimouski, Rimouski	2022 - 2025
Department of Management	

WORK EXPERIENCE

Economist , Statistics Canada (Government of Canada), Ottawa	2019 – 2022
Research assistant , University of Ottawa; Carleton University, Ottawa	2016 – 2021
Lecturer , University of Ottawa, Ottawa	2021
Teaching assistant , University of Ottawa, Ottawa	2015 – 2021
Researcher , Employment and Social Development Canada (Government of Canada), Gatineau	2019

EDUCATION:

Ph.D , University of Ottawa, Ontario Economics	2015 – 2022
Master of Science , Université de Sherbrooke, Québec Economics	2012 – 2014
Master , Université de Clermont-Ferrand I (CERDI), Clermont-Ferrand, France Project Analysis and International Development	2011 – 2012
B.A. , Université de Ouaga 2, Ouagadougou, Burkina Faso Macroeconomics and Development Management	2006 - 2010

GRANTS:

- Fonds de recherche du Québec - Nature et technologies (FRQNT), \$750,000, with Paul Célécourt (PI), Alain Rousseau, and Tagnon Missihoun; Contribution des technologies numériques et omiques à la pulvérisation de précision des nutriments azotés en production de canneberges	2024 - 2027
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- Productivity Partnership, \$12,333.5 with Akio Yamazaki and Meng Sun; Innovating Towards Carbon Neutrality: The Long-Run Responses of Carbon Pricing Policies 2023 - 2025
- Ouranos et Ministère de l'Environnement, de la Lutte contre les changements climatiques, de la Faune et des Parcs, \$150,000 with Paul Célicourt (PI), Alain Rousseau, and Sylvio Gumiere; Projection Multisectorielle et Multifactorielle des Besoins en Eau Futurs du Québec à l'Aide d'un Système Hydroinformatique 2023 - 2025

PUBLICATION:

Kabore, P., Rivers, N., & Armstrong, C. D. (2025). Natural Disasters And Individual Economic Performance: A Case Study From The Slave Lake Wildfire. *Climate Change Economics*, 16(03), 2550012.

Kabore, P., & Rivers, N. (2023). Manufacturing output and extreme temperature: Evidence from Canada. *Canadian Journal of Economics/Revue canadienne d'économique*, 56(1), 191-224.

Fortin, M., Joanis, M., Kabore, P., & Savard, L. (2022). Determination of Quebec's Quarterly Real GDP and Analysis of the Business Cycle, 1948–1980. *Journal of Business Cycle Research*, 18(3), 261-288.

Ahmadi, Y., Yamazaki, A., & Kabore, P. (2022). How do carbon taxes affect emissions? Plant-level evidence from manufacturing. *Environmental and Resource Economics*, 82(2), 285-325.

RESEARCH IN PROGRESS:

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- Does ESG adoption improve public traded companies' performance? With Nabil Afodjo and Ali Ghali.
 - Innovating Towards Carbon Neutrality: The Long-Run Responses of Carbon Pricing Policies, with Akio Yamazaki and Meng Sun.
 - Contribution des technologies numériques et omiques à la pulvérisation de précision des nutriments azotés en production de canneberge, with Paul Célicourt, Alain N. Rousseau and Tagnon Missihoun.
 - Projection Multisectorielle et Multifactorielle des Besoins en Eau Futurs du Québec à l'Aide d'un Système Hydroinformatique, with Paul Célicourt, Alain Rousseau, and Sylvio Gumiere.
 - Impact of Canadian Voluntary Energy Conservation Program on Firms' Energy Efficiency, with Nicholas Rivers.

SELECTED PRESENTATION:

58th Annual Conference of the Canadian Economics Association, Toronto, 2024
Presentation: Does ESG adoption improve public traded companies' performance?

- 57th Annual Conference of the Canadian Economics Association, Winnipeg, 2023
- Presentation: Impact of Canadian voluntary energy conservation program on firms' energy efficiency
- 5th Canadian PhD and Early Career Workshop in Environmental Economics Calgary, 2019
- Presentation: "Impact of temperature on Canadian manufacturing activity"
- 55^e congrès annuel de la Société Canadienne de Science Économique Montréal, 2015
- Presentation: "Estimation of Quarterly Quebec GDP from 1948 To 1980"

TEACHING AND ADVISING

Teaching

- Microeconomics, Undergraduate
- Macroeconomics, Undergraduate
- Statistics for management, Undergraduate
- Environmental economics and natural resources, Graduate
- Decision and forecasting in the maritime sector, Graduate.

Supervisor

- 2024-2025: Jean-Marc Salomon, Master in maritime resource management (Supervisor, in progress)
- 2024-2025: Gaye Cheikh Amadou Bamba, Master in maritime resource management (Supervisor, in progress)
- 2024-2025: Gana Dieng, Master in maritime resource management (Co-supervisor, in progress)
- 2023-2024: Gédéons Mekem Tindo, Master in maritime resource management (Co-supervisor, completed)
- 2023-2027: Harry Jefferson, Ph.D in maritime resource management (Supervisor, in progress)

COMMUNITY INVOLVEMENT:

Outillerie Rimouski Member	2023 – present
Cegep de la Gaspésie et des Île-de-la-Madeleine Board member	2025 – present
AIBSL (Accueil et Intégration Bas-Saint-Laurent) Board member	2022 – 2024