

Rodinei Augusti  
Rua Professor Baeta Viana, 145/ 301  
Bairro Itapoã – Belo Horizonte – Minas Gerais/Brasil  
CEP: 31710-220

Toronto, July 29, 2022

## Invitation Letter

Dear Prof. Rodinei Augusti,

On behalf of the Faculty of Science, Department of Chemistry, I am pleased to invite you to York University (YORK) as a *Visiting Professor* for a period of one year commencing from July 01, 2023.

During your stay, your main activities in my collaboration will be the execution of the proposed research plan, “**Novel methodologies using ambient ionization techniques in mass spectrometry: development and applications**”.

Mass Spectrometry experiments will be performed in my lab at the Chemistry Building and at the Life Sciences Building Complex. This complex has leading-edge technologies for advanced biomedical and cellular imaging, electrophysiology and bioanalysis, and 120,000 square feet of laboratories and facilities such as nuclear magnetic resonance, X-ray, mass spectrometry and radioisotope laboratories.

The proposed research plan is appropriate for our laboratories. In addition, you have the necessary experience in Mass Spectrometry and proficiency in English to communicate and develop this work during your internship.

It is my understanding that financial support for your visit will be provided to you by the Program for Institutional Internationalization (PrInt) from the Coordination for the Improvement of Higher Education Personnel in Brazil (CAPES). You will have access to



York University internet services, office space, and library privileges. We are not able to offer you any further assistance, whether financial or in-kind, nor are we able to assist with your relocation, transportation, or housing. All such arrangements, including VISA and other legal and insurance costs, are solely your responsibility. As a Visiting Professor, university fees are not requested.

Please note that during the period July 01, 2023 to June 30, 2024 you are considered an independent recipient, not an employee or student of York University.

Sincerely,

Demian Ifa  
Associate Professor – Department of Chemistry  
York University  
CB252 - 4700 Keele Street  
Toronto, ON – Canada – M3J 1P3

