

# ALPHA-GAL GLYCOTOPES AS VACCINES AND THERAPEUTIC BIOMARKERS FOR CHAGAS DISEASE AND LEISHMANIASIS

## Igor C. Almeida

Dr. Igor C. Almeida is a pharmaceutical with MS and PhD from Federal University of São Paulo. Post-doc at University of Dundee, and currently, Igor is director of the Biomolecule Analysis Core Facility and Border Biomedical Research Center (BBRC) from UTEP, which is a cutting-edge core facility for omics. His research aims to study the immunoglycobiology of the protozoan parasite, *Trypanosoma cruzi*, the causative agent of Chagas disease (ChD). Also, it studies the the structure and biological and immunological roles of glycosylphosphatidylinositol (GPI)-anchored glycoconjugates.



**September 22th (Tuesday), 12pm**

Registration and access: <https://zoom.us/j/91883329676>

Simulcast: @ppgimunousp <https://www.facebook.com/ppgimunousp/>

Organizers: Tábata T. França, Paula P. Freire, Letícia G. Pontes and Gustavo P. Amarante-Mendes

