

Education

- *PhD in Biotechnology* - **2023**. São Paulo State University (UNESP);
- *Master in Biotechnology* - **2017**. São Paulo State University (UNESP);
- *BSc in Medical Physics* - **2015**. São Paulo State University (UNESP);

Experience

- *Maths teacher (Volunteer)*, **2011-2011**. Cursinho Desafio;
- *Maths teacher (Volunteer)*, **2012-2013**. Cursinho Eukaípia;
- *Marketing director (Junior company)*, **2013-2014**. Nucleon JR;
- *Maths teacher (Volunteer)*, **2015-2015**. Cursinho do IB;
- *Physics teacher (Volunteer)*, **2016-2017**. Cursinho do IB;
- *Discipline Coordinator of Physics (Volunteer)*, **2016-2017**. Cursinho do IB;
- *Master's Degree student (FAPESP scholarship)*, **2015-2017**. LaBIO - Laboratory of bioassays and cell dynamics;
- *PhD student (FAPESP scholarship)*, **2017-2023**. LaBIO - Laboratory of bioassays and cell dynamics. LaBIO - Laboratory of bioassays and cell dynamics;
- *Visiting scholar (FAPESP scholarship)*, **2022-2022**. Witek Lab, NYU - New York University, Dental School;
- *Data consultant*, **since 2023**. dm2, fruits and juices.
- *Postdoc* (CAPES scholarship), **since 2023**. GemBio - Molecular Genetics and Bioinformatics Laboratory - Experimental Research Unity, School of Medicine, UNESP Botucatu.