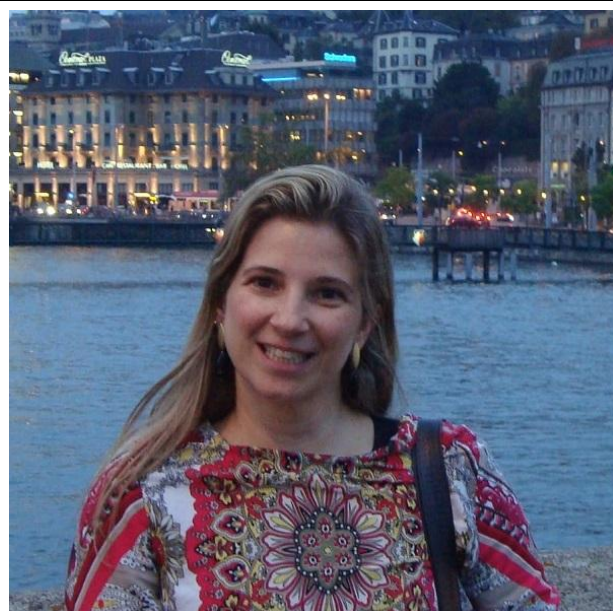




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Graduated in Biological Sciences (Bachelor's Degree) from São Paulo State University “Julio de Mesquita Filho”, São José do Rio Preto-SP (IBILCE/UNESP). Master and PhD in Genetics from the IBILCE/UNESP, with a sandwich doctorate from Imperial College London and PostDoctorate in Health Sciences from São José do Rio Preto Medical School -FAMERP. Habilitation (professorship) in Molecular Genetics from Faculty of Engineering of Ilha Solteira (FEIS) / UNESP. Associate Professor at the FEIS/UNESP, teaching Genetics and Molecular Biology from 2009 to 2023. Associate Professor at IBILCE/UNESP, teaching Genetics and Molecular Biology at the undergraduate level since 2020 and in the PostGraduate Program in Biosciences since 2010 as a master's and doctoral advisor, as well as Coordinator since 2023.

Member of the Brazilian Society of Genetics, with experience in the field of Molecular Biology and Genetics, emphasis on Human and Medical Genetics, focusing on the cellular and molecular mechanisms of inflammation and tumorigenic process, particularly the roles of annexin A1 and natural products, *in vitro* models combined with quantitative PCR, subtractive hybridization, flow cytometer and pharmacological analyses.