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| <p>Holds a degree in Biomedicine from the State University of Londrina (UEL) and earned her Master's and Doctorate degrees from the Graduate Program in Biosciences at the State University of São Paulo (UNESP). She is currently conducting post-doctoral research at the Federal University of São Paulo (UNIFESP). She has extensive experience in cell culture methodologies. Her professional and research background is primarily dedicated to the study of inflammation—particularly cutaneous inflammation, atopic dermatitis, and psoriasis—as well as galectins and annexin A1. She possesses strong knowledge of skin inflammation biology, including the culture of primary and immortalized keratinocytes and fibroblasts, and is skilled in a variety of cellular and molecular biology techniques. Mab has developed expertise in fabricating skin scaffolds, 3D tissue constructs, and organoids within the field of tissue engineering—a skillset honed during her research training in the United Kingdom. Currently, she is contributing to a research project focused on phototherapy-based approaches for treating inflammatory skin disorders, while also serving as a collaborating lecturer in cell biology for medical students.</p> |                                                                                                                                                                                                                                                                                                                                                                                                |