

Dr. Chacón completed his B.Sc. in Chemistry at the University of Costa Rica while doing organic synthetic research under the guidance of Dr. Jorge Cabezas Pizarro in the area of non-classical organolithium reagents. He then joined the team of Dr. Pat Forgione at Concordia University, where he completed his doctoral degree doing research in the development of synthetic methodologies to obtain functionalized aromatics using biomass-derived furans as starting materials. After this, he joined the group of Dr. Shawn Collins at Université de Montréal as a postdoctoral fellow where he investigated the controlled fragmentation of lignin models via copper-based photocatalysis. In 2021, Dr. Chacón accepted a position at the Drug Discovery Unit of the Institute for Research in Cancer and Immunology where he contributes to the development of new Dr. Franklin Chacón Huete therapeutics in the field of cancer research.