



Catalina Suarez Research Scientist II

Application of Metabolite Identification Experiments in Drug Discovery

Catalina Suarez is a Research Scientist II at Repare Therapeutics. She is part of the DMPK group and supports different discovery programs as the DMPK representative. Her main focus is the application and development of Metabolite Identification (MetID) experiments to advance discovery programs. Prior to joining Repare Therapeutics, Catalina worked at MD Anderson's Institute for Applied Cancer Science (IACS), solving metabolic pathways and tackling DMPK challenges. Catalina holds a B.S. in Chemistry from Universidad ICESI, Colombia and a M.S in Chemistry from the University of Texas at El Paso.