

## Dr. Jin Yan Jin

Jin Yan Jin, PhD, Director and Principal Scientist, Global Head of Modeling and Simulation, Clinical Pharmacology, Genentech Inc.

Dr. Jin Yan Jin is Director and Principal Scientist, Global Head of Modeling and Simulation (M&S) in Clinical Pharmacology at Genentech, and oversees clinical M&S and data programming activities for all molecule types in all therapeutic areas. She also acts as Group Leader for Neuroscience Clin Pharm Group and oversees overall clinical pharmacology support for all neuroscience molecules in Genentech portfolio. She has been actively involved in M&S during development and/or registration for many molecules, including Atezolizumab, Avastin, Cobimetinib, Herceptin, Pertuzumab, Kadcyra, Venetoclax, Vismodegib, Xolair, etc. Before joining Genentech in 2009, she worked at Eli Lilly in metabolism and neuroscience areas after Ph.D. and post-doc in Pharmaceutical Sciences from the State University of New York at Buffalo.



Dr. Jin is a committed member of the scientific community with active presentations/publications. Her current leadership roles include as the Board of Director and immediate Past President for International Society of Pharmacometrics (ISoP), member of Editorial Board for journal *CPT:PSP*, and members of various committees including the Scientific Programming Committee (SPC) for American Society for Clinical Pharmacology and Therapeutics (ASCPT). She chaired the 2015 American Conference on Pharmacometrics annual meeting (ACoP). Dr. Jin has over 60 publications, 40 invited talks, and moderated many scientific workshops and sessions.