

Otello M. Roscioni is a computational chemist with 18 years of research experience and the leading developer of the MOLC model, a multi-scale simulation method for advanced functional materials. His research expertise includes modelling multi-component systems and organic materials, surfaces and interfaces, electronic-structure calculations, data analysis, and molecular spectroscopy. He is the founder of MaterialX, a materials design company that aims to accelerate the development of new materials using the most advanced computational chemistry tools.