



Angel A. Martí obtained his Ph.D. in Chemistry from the University of Puerto Rico, Río Piedras, under the supervision of Prof. Jorge Colón. Following his postdoctoral training with Prof. Nicholas Turro at Columbia University in New York, he joined the Department of Chemistry at Rice University in Houston in 2008. At Rice, he has been using photochemistry to study a variety of topics, including protein aggregation, cellular temperature, and nanomaterials. He is the author of more than 125 publications and has mentored over 40 undergraduate students, 25 graduate students and several postdoctoral scholars. He initiated the Chemistry Graduate Education for Minorities (Chem-GEM) program at Rice, is Principal Investigator of the NSF-REU program and directs the Rice Emerging Scholars Program (RESP). His research, mentoring and educational activities have been recognized with a variety of awards, including the Inter-American Photochemical Society Young Investigator Award in 2013, the New Investigator Award from the American Society for Photobiology in 2014, the Rice University Presidential Mentoring Award in 2019, the 2022 ACS SWRM Stan Israel Award for Advancing Diversity in the Chemical Sciences, the Outstanding Faculty Service Award from the Wiess School of Natural Sciences in 2024, the Marjorie Corcoran Award in 2025 and the Robert Holland Jr. Award for Excellence in Research and Leadership from the Research Corporation for Science Advancement in 2025. Prof. Martí was elected Fellow of the Royal Society of Chemistry in 2020, Fellow of the American Chemical Society in 2024, and Fellow of the American Association for the Advancement of Sciences (AAAS) in 2025. He is the current Chair of the American Chemical Society Division of Inorganic Chemistry.