



Mini-CV from Alejandro J. Müller

Professor Alejandro J. Müller is an IKERBASQUE Research Professor at *POLYMAT* and the *Department of Polymers and Advanced Materials: Physics, Chemistry, and Technology* within the *Faculty of Chemistry* at the *University of the Basque Country UPV/EHU* in Donostia-San Sebastián, Spain. He has co-authored over 550 publications in indexed journals, which have received more than 22,000 citations, resulting in an *h-index* of 79. He has supervised 38 doctoral theses, 62 Master's theses, and 96 undergraduate theses. Prof. Müller has delivered more than 110 keynote, plenary, and invited lectures across approximately 30 countries. He leads the Polymer Physics and Advanced Manufacturing research area at POLYMAT (<https://www.polymat.eu/en/research/Polymer-Physics-Advanced-Manufacturing>) and manages the Polymer Physics of Advanced Multiphasic Materials group. His research interests include the structure, morphology, nucleation, crystallization, and crystallization kinetics of semicrystalline polymers and multiphasic materials, especially polymer blends, block and random copolymers, biopolymers, and nanocomposites. Prof. Müller has received several awards, including the international Paul J. Flory Polymer Research Prize. He is a Corresponding Member of the National Academy of Engineering and Habitat of Venezuela (ANIH). In 2021, he was elected as a corresponding member of the Latin American Academy of Sciences (ACAL). In July 2023, the municipality of Beijing, China, awarded him the "Zhongguancun Award for International Cooperation 2022" for his scientific collaboration with the Institute of Chemistry, Chinese Academy of Sciences (ICCAS). He is an editor of the journal POLYMER (Elsevier), focusing on the areas of Polymer Physics and Physical Chemistry.