



### *Alejandro J. Müller*

Prof. A.J. Müller is a Materials Engineer (Simón Bolívar University, 1981), with an M.Sc. in Chemistry (1983, IVIC, Caracas, Venezuela, *Magna-cum-Laude*) and a Ph.D. in Physics (from Bristol University, U.K.). He worked for 30 years as a professor at the Materials Science Department of Simón Bolívar University in Caracas, Venezuela. Since September 2013 he holds an **IKERBASQUE (Basque Foundation for Science) Research Professorship** at **POLYMAT** and at the Polymer Science and Technology Department, Faculty of Chemistry, University of the Basque Country UPV/EHU in Donostia-San Sebastián, Spain. He is also an Emeritus Professor from Simón Bolívar University (USB) and Editor for **POLYMER** (Elsevier).

He has co-authored more than 500 publications from which 260 have been published in international peer review journals (most of them in Q1 journals). He has tutored 90 B.Sc. thesis, 55 M.Sc. and 15 Ph.D. thesis. He has won several awards in Venezuela, including the Lorenzo Mendoza Fleury, Polar Prize for basic science. In 2011 he received the international "Paul J. Flory Polymer Research Prize". Prof. Müller has given more than 70 keynote, plenary and invited lectures in more than 25 countries around the world. He heads the Advanced Multiphase Polymers Group at POLYMAT and has participated in 20 research projects in the last 4 years.

He has achieved an **h index of 49** and 8000+ citations to his publications (Source: SCOPUS). His fields of interests include: morphology, nucleation, crystallization of multiphase materials (in particular polymer blends, block copolymers, biopolymers and nano-composites), polymer solution rheology and structured fluids.

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