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CAIQ2023 - XI ARGENTINIAN CONGRESS OF CHEMICAL ENGINEERING
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"The global chemical engineering working for a better future world"

Nanoporous Advanced Materials: From the Bench to the Market



Galo Soler-Illia obtained Chemistry MSc and PhD at Buenos Aires University and performed postdoctoral research at University Pierre-et-Marie-Curie, Paris. He is CONICET Superior Researcher, Associate Professor (UBA) and Founding Director of the Nanosystems Institute (UNSAM). He has published 200+ papers (h=51) and filed five patents. He supervised 20 PhD thesis (14 completed), 20+ postdocs and 8 CONICET assistant researchers, and has coordinated national and international projects with academic and industrial partners. He received several national awards, including Houssay Prize (2006, 2009), Konex Platinum Award (2013), Innovar (2016) and Bunge & Born (2022). His research work is focused in the

designed production of nanosystems with intelligent behavior using chemical methods with applications in health, environment and renewable energies. He is a co-founder of Hybridon, dedicated to nanostructured antibacterials. He is also interested in science dissemination, having published three books about chemistry and nanotechnology and performed radio and TV spots.