



María Escudero-Escribano

(1983-PRESENT)

María Escudero-Escribano is an Assistant Professor of Chemistry at the University of Copenhagen. Her group investigates tailored electrochemical interfaces for sustainable energy conversion and electrosynthesis of renewable fuels and chemicals. The research at her group combines electrochemical methods with in situ optical spectroscopy, microscopy, and in situ synchrotron-based characterisation techniques in order to understand the electrochemical interface at the atomic and molecular levels.