

Francesca SOAVI_CV

Francesca Soavi is Associate Professor in Inorganic Chemistry at the Department of Chemistry "Giacomo Ciamician" of the University of Bologna, Italy.

She is carrying out research activities focused on the electrochemistry, chemical physical characterization and synthesis of materials for diversified energy storage and/or conversions systems, from supercapacitors to Li-ion batteries, Li/O₂ batteries, redox flow batteries, inorganic and microbial fuel cells, as well as for micro-electrochemical devices like ion-gated transistors. She is leading ENERCube, a new laboratory dedicated to knowledge transfer actions in energetics at the Interdepartmental Center for Industrial Research (CIRI FRAME). She is Secretary General of The International Society of Electrochemistry.