

Luca Bargnesi is a Fellow Researcher at the Laboratory of Electrochemistry of Materials for Energetics (LEME) of Chemistry Department "G. Ciamician". After the Master Degree Thesis "Characterization of aqueous electrolytes for sustainable Na-ion batteries" he has continued to work on aqueous Na-ion batteries in ENEA PAR 2019-2021 Project. In particular his research actually focuses on the use of bio-derived polymers to be used as binder in water processable electrodes for aqueous batteries, lowering the environmental impact of production and disposal processes.