Short Bio

Dr. Margherita Moreno holds a degree in Chemistry (cum laude) from the Sapienza University of Rome and a Ph.D. in Materials Engineering from Politecnico di Milano. Since 2008, she has been working at ENEA as a researcher in the field of electrochemical energy storage, focusing on advanced materials and next-generation Li-ion and post-Li-ion batteries.

She actively represents ENEA and her research group at the European level, contributing to key initiatives such as EERA JP Energy Storage (Coordinator of Subprogramme 1), ETIP Batteries Europe, BEPA, and Battery2030+. She is strongly engaged in fostering collaboration among stakeholders and coordinating national research efforts in energy storage.

Dr. Moreno has participated in numerous European and national projects, including 3beLiEVe, Battery2030PLUS, StoRIEs (H2020), Battery2030CSA3 and BEST (Horizon Europe), as well as national initiatives such as IEMAP and ORANGEES. She also coordinates the national “Ricerca di Sistema” PTR25–27 Project 1.2 on energy storage. She was recently appointed as the Italian representative in the SET Plan Implementation Working Group (IWG) on Batteries, where she serves as co-chair together with France.