

Pier Paolo Prosinì

Graduated in Pharmaceutical Chemistry and Technology and in Pharmacy at the University of Rome "La Sapienza", in 2002 he obtained the Ph.D. in Materials Engineering and Metallurgy. Since 1994 he has been a researcher at ENEA where he deals with energy conversion and storage. His research activity is mainly focused on the synthesis and characterization of innovative materials for lithium batteries. In the past it has also been involved in the storage and production of hydrogen through thermochemical cycles. The activities carried out so far have led to the publication of about 90 scientific papers, 3 books and 13 patents. During his career Dr. Prosinì was the recipient of several prizes such as the "Ambiente & Sviluppo" prize organized by the Ministry of the Environment in 2006, the "Excellence of ENEA" award in 2008 and in 2010 one of his works is was awarded at the Energy Festival of Lecce. In 2017 he was appointed as Italian expert to participate in the International Energy Agency in the task Energy Conservation through Energy Storage. He is currently responsible for the project "Energy storage systems for the electrical system".