

Short Bio:

Annarita SPADONI holds a Master's degree in Industrial Chemistry. She joined ENEA in 2006, as research fellow and continued as research scientist in 2010. Her current R&D work at Solar Energy and Smart Network Division in Rome (Casaccia Research Centre) focuses on thermochemical processes for energy storage (TCS), development of high temperature thermochemical materials HT-TCMs systems, synthesis and characterization, tests on bench scale plant with fixed-bed and fluidized bed reactors.