

Vera LAFERRARA_CV

Vera La Ferrara graduated in Physics at University “Federico II” of Napoli (Italy) in 1993 and since 2000, she started her career as researcher in ENEA, Italian National Agency for New Technologies, Energy and Sustainable Economic Development, in the field of nanotechnology for sensor applications. Currently, she is senior researcher. Since 2013, she has developed expertise in solution-processed metal-halide perovskite-based solar cells. She is working on solar hydrogen production from water splitting powered by perovskite solar cells and in realizing a monolithic electrode configuration for photoelectrochemical cells. She is the co-author of more than 80 peer-reviewed papers and is involved in national, European, and IEA projects.