

Simona Mancini - CV

Simona Mancini is a research fellow possessing the National Scientific Qualification as Associate Professor (PHYS-06). Graduated in Civil Engineering, qualified to exercise the profession of Engineer, post-graduated in Energy Efficiency, PhD in Mathematics, Physics and Applications. First author of the Italian patent No.102020000006313 (sensor network for monitoring and forecasting Radon gas in closed environments), her research is mainly focused on the advance of regional strategy for the assessment of the radon risk, development of new protocols for the evaluation of the radon exhalation rate in building materials, innovative technologies applied to cultural heritage protection and conservation.