

Andrea Giovannozzi is permanent researcher at INRiM, Division Quality of Life, with knowledge and experience in bio-nanotechnology research.

His interests are focused on the development of nanomaterials such as nanoparticles or semiconductor based nanostructured material and their bio-functionalization for potential applications in drug-delivery, bio imaging and biosensing.

His goal is to develop and commercialize bio-tools and biokits for pharmaceutical and industrial applications.

Specialties: - Bio-Nanotechnology

- Biosensors
- Biochemistry
- Surface Chemistry
- Water disinfection Systems