

**Nicola Cioffi**, PhD in Chemistry of Materials, is full professor of Analytical Chemistry at the Chemistry Department of the University of Bari, since 2018.

Past-coordinator of the Italian Analytical Spectroscopy Board (Italian Chemical Society), since 2018 he coordinates the [Bari unit of the Italian Research Center for Colloids and Nanoscience](#).

He is co-chair of the CHESS school on surface and interface analysis ([4<sup>th</sup> edition: February 12-16 2024, Brescia, Italy](#)).

His research interests are in the fields of surface spectroscopy, sensors, and nanomaterials for the life sciences, including nanoantimicrobials.

ORCID profile: <https://orcid.org/0000-0002-6765-440X>.

He serves as referee more than 70 international Journals and Research Agencies/Institutions (European Research Council Executive Agency, UEFISCDI-Romania, ANR-France, NCN-Poland, RGC-Hong Kong, etc).

Since 2019, he is one of the editors of *Analytica Chimica Acta*, Elsevier.



**Rosaria Anna Picca** is Associate Professor of Analytical Chemistry at the Chemistry Department of the University of Bari Aldo Moro since Dec 2021.

She is also member of CSGI (Center for Colloid and Surface Science) inter-university research consortium in the Unit of Bari.

She has more than 15 years of experience in the preparation and characterization of nanomaterials/nanocomposites of applications in different fields, from antimicrobial coatings to cultural heritage preservation.

She has focused on the investigation of green methods (including electrochemical ones) for nanomaterial synthesis and in the development of organic field-effect transistor biosensors.

ORCID: <https://orcid.org/0000-0001-8033-098X>

She is Associate Editor of *Materials* (ISSN 1996-1944) and *Frontiers in Sensors* (e-ISSN 2673-5067).