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Currently responsible at CNR IPCF Bari Division for the material chemistry activities aiming to design, fabricate and process inorganic solids at the nanoscale for obtaining nanostructured and multifunctional materials both for fundamental and application studies. She is involved in development of synthetic strategies for preparation of colloidal nanocrystal based inorganic materials for photocatalytic, optoelectronic, (bio)sensing and biomedical applications.

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