

Delia MANDRACCHIA

Curriculum Vitae

Delia Mandracchia is currently Associate Professor of Pharmaceutical Technology at the University of Brescia, Department of Molecular and Translational Medicine (DMMT).

She was employed as Assistant Professor at Faculty of Pharmacy of Bari University “Aldo Moro, Department of Pharmacy-Drug Sciences.

She obtained a PhD in “Technology of Biologically Active Substances” from Palermo University.

She worked as scientist at the Department of Pharmaceutics and Biopharmaceutics, School of Pharmacy (Geneva) on the preparation and characterization of biodegradable drug-eluting vascular prostheses for regenerative medicine.

She worked as scientist at the Department of Pharmacology, Freie Universitat (Berlin), on a study of the dendrimer based nanotransporters for regenerative medicine applications.

She collaborated as scientist with *Sigma-Tau Industrie Farmaceutiche Riunite S.p.A.* (Pomezia, Italy) for the pharmaceutical development of new Drug Delivery Systems.

The research interests of Delia Mandracchia focus on pharmaceutical technology and, in particular, on the development of novel Drug Delivery Systems (DDS) for targeted drug delivery, and innovative polymeric biomaterials for applications in regenerative medicine and medical devices.