

Enzo Terreno was born in 1965. He was graduated in Pharmaceutical Chemistry and Technology (1999) and Pharmacy (1993) at the University of Torino.

He spent his career at the Dep. of Chemistry of the University of Torino under the supervision of prof. S. Aime.

He was scientific consultant for Bracco Imaging S.p.A. and for the Interuniversity Research Consortium for the Metal Chemistry in Biological Systems.

Since November 1999 he was researcher at the Faculty of Pharmacy of the University of Torino, and since 2007 he is Associate Professor of General and Inorganic Chemistry in the same Faculty.

He is member of the Molecular Imaging Center of the University of Torino. He is actively involved in research activities within the European Network of Excellence "Diagnostic Molecular Imaging" where he is responsible for the training activities in the Torino platform. He is also carrying on researches within the integrated European projects "Targeted Delivery of Nanomedicine" and "European Network for Cell Imaging and Tracking Expertise". He is the deputy coordinator of the project "Nano-Imaging Guided Therapy" financed in 2008 by regional government within the call "Converging Technologies".

He is member of the scientific committee of the Interuniversity Research Consortium for the Metal Chemistry in Biological Systems and of management board of the Italian Discussion Group of Magnetic Resonance. He is leading the working group on "Responsive probes" within the COST D38 action (Metal-based systems for Molecular Imaging Applications).

He is associate editor of the journal "Metal-Based Drugs".

He is co-author of ca. 70 papers on international peer-reviewed journals, 5 patents and 5 book chapters. His research interests are mainly focused on the design of metal-based agents for MRI applications in biomedical field.