

Roberto Simonutti received his M.S. in Chemistry in 1991 and his Ph.D. in Industrial Chemistry in 1996 from the University of Milan in the group of Prof. Mario Farina. After completing a postdoctoral research position in the University of California at Berkeley in the group of Prof. Alexander Pines, he joined the Materials Science faculty at the University of Milano Bicocca in 1999. He is currently associate professor of Industrial Chemistry and leads a research group focused on the synthesis and characterization of polymers and polymer nanocomposites. A key role in Roberto's research is played by the controlled synthesis of amphiphilic block copolymers exploiting RAFT (Reversible Addition and Fragmentation Transfer) polymerization and ROP (Ring Opening Polymerization) and their precise characterization by advanced techniques in particular nuclear magnetic resonance spectroscopy (NMR). He is author and co-author of more of 70 scientific publications in peer-reviewed journals and of numerous invited presentations at national and international conferences.

In addition to his teaching and research responsibilities, Roberto is in the governing board of the Italian Association of Science and Technology of Macromolecules (AIM) and is also chief technical officer of Graftonica, a spin-off of the University of Milan-Bicocca.