

Cristina Casadidio is a PhD student at the Department of Pharmaceutics, Utrecht University (NL) and the School of Pharmacy, University of Camerino (IT). She currently enjoys a doctoral project entitled "*In situ forming hydrogels for local delivery of therapeutics*" under the supervision of Prof. Tina Vermonden, Prof. Wim E. Hennink, Prof. Piera Di Martino and Dr. Roberta Censi. Her research activity is mainly focused on the synthesis of multiple biopolymeric systems intended for local and controlled delivery of drugs, peptides, and nucleic acids (pDNA, siRNA and mRNA) exploiting different polymer chemistry and delivery systems.