



Name: Ugo Giovanni Sidoli

Project title: Responsive polymeric surfaces with controllable underwater adhesion properties

Interests: Chemistry, Polymers, Water treatment, Chemical Engineering

Supervisors: Dr. Alla Synytska

Host institution: Leibniz-Institut für Polymerforschung Dresden e. V.

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**Short CV
(text)**

After a Bachelor in Industrial Chemistry obtained at the University of Turin, I moved to Paris where I studied in the Master of Chemistry, specialty in Chemical Engineering, at the UPMC. During my first year of Master I moved to Basel (Switzerland) to make an internship concerning the synthesis and characterization of amphiphilic calix[4]arenes. I graduated in Paris with a Master Thesis concerning the development of magnetic materials based on molecularly imprinted polymers for water treatment. I am currently a PhD student at IPF in Dresden.

CV (table)

2015-2017	Msc in Chemistry, specialty in Chemical Engineering, at UPMC Sorbonne Université
2017 (6 months)	Internship at Laboratoire PHENIX (Paris) - Development of magnetic materials based on molecularly imprinted polymers for water treatment Supervisor: Dr. Agnes Bee
2016 (5 months)	Internship at FHNW (Basel) - Synthesis and characterization of calix[4]arenes Supervisor: Prof. Dr. Patrick Shahgaldian
2010-2015	Bsc in Industrial Chemistry at University of Turin
2015 (3 months)	Internship at Enocontrol S.C.A.R.L. - comparison of three analytical methods for the determination of sulfur dioxide in wines Supervisor: Luca Dellacasa