

CHEM

Roberto Tangorra, R&D Process Development Technologist at Biochemtex Italy



Roberto Tangorra graduated in Chemical Sciences in 2011 at University of Bari (Italy). At the same University, he received his PhD in Chemistry of Innovative Materials under the supervision of Prof. A. Agostiano and Dr. M. Trotta, with a thesis focused on the synthesis of new hybrid photosynthetic systems in the field of solar energy conversion. Part of his PhD was devoted to Apprenticeship at BioChemtex Italy S.p.A. (Mossi & Ghisolfi Group), dealing with productions of highly valuable chemicals compounds from biomass, as alternative source feedstocks to the fossil ones. Currently, he is a R&D

Process Development Technologist at Biochemtex Italy involved in the development and the scouting of new industrial technologies for the conversion of lignin from both 2nd generation and Pulp & Paper mills into chemicals and fuels.