**CURRICULUM VITAE**

**PERSONAL INFORMATION**

NAME: Greta Adorni

DATE OF BIRTH: June 7th, 1991

NATIONALITY: Italian

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**ACADEMIC QUALIFICATIONS**

DATE: September 25th, 2015

ACADEMIC TITLE: Master Degree in Pharmaceutical Chemistry and Technology

FINAL GRADE: 101/110

THESIS TITLE: Nasal powder of thalidomide for the local treatment of recurrent epistaxis in hereditary hemorrhagic telangiectasia

Supervisors: prof. Alessandra Rossi, prof. Paolo Colombo

UNIVERSITY: University of Parma, Department of Pharmacy

**PRESENT POSITION**

PERIOD: November 1st, 2016 – Today

POSITION: Ph.D. Student

Ph.D. COURSE: *Drugs, Biomolecules and Health Products*

UNIVERSITY: University of Parma, Food and Drug Department

Ph.D. PROJECT: “Formulation study of cysteamine microparticulate systems”

**RESEARCH TOPICS**

The aim of the PhD project is the design and preparation of cysteamine microparticulate systems for the treatment of nephropathic cystinosis in paediatric patients and of cystic fibrosis patient infections.

**EXPERIENCES**

* *SIMINHALE COST ACTION MP1404: Simulation and pharmaceutical technologies for advanced patient-tailored inhaled medicines.*

“Emerging Device and Particle Engineering Technologies for Optimal Pulmonary Drug Delivery”,*Valetta, Malta, February 20-22, 2017.*

* *SIMINHALE COST ACTION MP1404: Simulation and pharmaceutical technologies for advanced patient-tailored inhaled medicines.*

“The emerging role of fluid-particle dynamics and reduced methods in the context of in silico population studies for pulmonary drug development”, *Athens, Greece, October 2-4, 2017.*

* Atteiment of Pharmacy license, University of Parma (November 2016)
* A.It.U.N. 10th Annual Meeting, “Non traditional emerging technologies in drug product manufacturing”, May 5-6th, 2016, Parma, Italy
* AAPS Paris Summer School, August 27-28th, 2016, Paris, France

**PUBBLICATIONS**

Submission of European Patent Application named “Formulation of cysteamine and cysteamine derivates”. Applicant: Recordati Industria Chimica e Farmaceutica spa, Via M. Civitali 1, 20148, Milano, Italia

**POSTER COMMUNICATIONS TO NATIONAL AND INTERNATIONAL CONFERENCES**

Adorni G., Colombo G., Colombo P., Rossi A. “Nasal powders formulations of thalidomide for local treatment of nose bleeding in hereditary hemorrhagic telangectasia” (ULLA Summer School, July 8-15th 2017, KU Leuven, Belgium)