Personal information

Place and date of	Vimercate (MB) - ITALY, January 22 1993
birth:	Italian
Nationality	DISFARM – Department of Pharmaceutical Sciences, General and Organic
Work contact	Chemistry Section "A. Marchesini", University of Milan (Italy).
Address	Via G. Venezian, 21 - 20133 Milano – ITALY
e-mail	<u>elisa.brambilla@unimi.it</u>

Technical proficiencies

Employment of analytical instruments: HPLC, NMR.

Strong experience in organic chemistry laboratory practice (including management of unstable metals, working under inert conditions).

Education and Formation

2012 – 2017	MSc. in Pharmaceutical Chemistry and Technology, University of Milan (Italy); degree mark 110/110 with honors (highest possible grade in the Italian system). Thesis defense 20.09.2017.
	"Copper(I)-catalyzed regio and stereoselective synthesis of cyclopropyl indolines from 2-vinylindoles". Supervisors: Prof. Elisabetta Rossi and Dr. Valentina Pirovano.
03.2016 – 10.2016	Pharmacy internship
2007 – 2012	Vimercate nord council-run Pharmacy, Vimercate, Monza e Brianza, Italy. High School Diploma High School of Science Antonio Banfi, Vimercate, Monza e Brianza, Italy.

Academic work experiences

01.10.2017 – today	Ph.D. student at the research group of Prof. Elisabetta Rossi; DISFARM –
	Department of Pharmaceutical Sciences, General and Organic Chemistry Section "A. Marchesini". University of Milan (Italy). Ministerial Ph.D. Fellowship.
01.2017 – 09.2017	Master student at the research group of Prof. Dr Elisabetta Rossi, DISFARM – Department of Pharmaceutical Sciences, General and Organic Chemistry Section "A. Marchesini", University of Milan (Italy).

V. Pirovano, **E. Brambilla**, G. Tserberlidis "Copper(I)(Pyridine-containing ligand)] catalysed regio- and steroselective synthesis of 2vinylcyclopropa[b]indolines from 2-vinylindoles" Chem. Commun. **2017**, submitted.

Participation to International Conferences

2017 MERCK YOUNG CHEMISTS SYMPOSIUM 2017. From 13th to 15th November 2017, Milano Marittima, Italy.

Poster: Copper(I)-catalyzed regio- and stereoselective synthesis of cyclopropyl vinylindolines

4TH INTERNATIONAL WORKSHOP ON PERICYCLIC REACTIONS AND SYNTHESIS OF HETERO/CARBOCYCLIC SYSTEMS. From 28th to 30th June 2017, University of Milan, Italy.

Additional Information

Professional knowledge of English, certificated by TOEFL test.

Good management of deadlines.

Experience in voluntary work, such as tutoring.