

Annalisa Moregola

PhD student

Education

- From 1/10/2015 **Università degli studi di Milano**
PhD student in Pharmacological Sciences in the Laboratory of Lipoproteins and Atherosclerosis, directed by Prof. Alberico L. Catapano, at the Department of Pharmacological and Biomolecular Sciences .
- 2/2014-21/9/2015 **Università degli studi di Milano**
Master student of Pharmaceutical Biotechnology
- 10/2017-2/2014 **Università degli Studi di Milano**
Bachelor's degree student of Pharmaceutical Biotechnology

Research and accademicexperience

- 19/9/2016-39/6/2017 **William Harvey Research Institute**
Fellowship in the Laboratory directed by Professor F. Marelli-Berg
- 1/10/2014-21/9/2015 **Università degli studi di Milano**
Internship in the Laboratory of Lipoproteins and Atherosclerosis, directed by Prof. Alberico L. Catapano, at the Department of Pharmacological and Biomolecular Sciences
- 4/2013-2/2014 **Università degli Studi di Milano**
Internship in the Laboratory of Lipoproteins and Atherosclerosis, directed by Prof. Alberico L. Catapano, at the Department of Pharmacological and Biomolecular Sciences

Major achievements

- 2017, EAS Congress; 23-26 April; Prague, Czech Republic. Poster titled: "LDLR influence on CD4 T Cell differetiation in mice and in Familial Hypercholesterolemia patients"
- 2016, Participant to the iARS (International Atherosclerosis Research School); 21-27 august; Hamburg, Germany.
- 2016, Next step7; 11th July, Milan, Itlay. *Oral presentation titled:* "Pentraxin 3 plays a key role in the immunomodulation of diet induced-obesity in mice"
- 2016, EAS Congress; 29 May-1 June; Innsbruck, Austria. *E-poster titled:* "Pentraxin 3 plays a key role in the immunomodulation of diet induced-obesity in mice"
- 2016, Participant to the EAS advanced course on AIL (Atherosclerosis-Immunology-Lipids); 22 March-25 March; Trippenhuis, Amsterdam, The Netherlands.
- 2015, 29° SISA National Congress; 22-24 November, Bologna, Italy
Poster titled: "PENTRAXIN 3 PLAYS A KEY ROLE IN THE IMMUNOMODULATION OF DIET INDUCED-OBESITY IN MICE"
- 2015 SISA Lombardia Congress; 16-17 October, Milan, Italy.
Oral presentation titled: "LA PENTRAXINA LUNGA 3 (PTX3) SVOLGE UN RUOLO CHIAVE NELL'IMMUNOMODULAZIONE DELL'OBESITÀ INDOTTA DA DIETA AD ALTO CONTENUTO DI GRASSI NEL TOPO"

Professional memberships

- From 2015, Member of EAS (European Atherosclerosis Society)
- From 2015, Member of SISA (Società Italiana per lo Studio dell'Aterosclerosi)

Most relevant publications (n=5)

- T Follicular Helper Cells Promote a Beneficial Gut Ecosystem for Host Metabolic Homeostasis by Sensing Microbiota-Derived Extracellular ATP. Cell Rep. 2017 Mar 14; 18(11):2566-2575