

Curriculum vitae

PERSONAL INFORMATION



Giuseppe Angelini

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Sex Male | Date of birth 17/04/1991 | Nationality Italian

EDUCATION AND TRAINING

30 Sep 2017–Present

PhD in Molecular and Cellular Biology

University of Milan, Milan (Italy)

18 Dec 2017–20 Dec 2017

Corso Introduttivo alla Sperimentazione Animale

ISTITUTO DI RICERCHE FARMACOLOGICHE MARIO NEGRI, Milan (Italy)

Oct 2014–Apr 2017

Master's Degree in "Medical Biotechnologies"

University of Modena and Reggio Emilia, Modena (Italy)

110/110 cum Laude

- Regenerative Medicine
- Gene Transfer
- Molecular mechanisms of cell signalling
- Medical Genetics

26 May 2016–28 May 2016

Corso di Sperimentazione animale al CSSI: legislazione, etica e procedure operative

Centro Servizi Stabulario Interdipartimentale Unimore, Modena (Italy)

Sep 2010–Jul 2014

Bachelor's Degree in "Medical and Pharmaceutical Biotechnologies"

Vita-Salute San Raffaele University, Milano (Italy)

110/110

- Human Physiology
- Biochemistry
- Molecular and Cellular Biology
- Microbiology
- Pharmaceutical Biotechnology

Sep 2005–Jul 2010

Scientific High School graduate

Liceo Scientifico "G. C. Vanini", Casarano (Italy)

100/100 cum Laude

WORK EXPERIENCE

Oct 2015–Apr 2017

Internship Thesis

"Transcriptional regulation of myogenic differentiation" Laboratory
Via G. Campi 287, 41125 Modena (Italy)

- Planning and execution of experiment within a scientific project
- Analysis of experimental results with statistical significance
- Critical reading of scientific papers
- Developing experimental thesis

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	C1	C1	B2

International English Language Testing System (IELTS) Academic, B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

- Good communication skills gained through several oral exams
- Remarkable skills in data disclosure to nonexpert audiences

Organisational / managerial skills

- Good organizational skills in working environment
- Excellent inclination to team working
- Compliance with deadlines
- Very good analytical skills

Job-related skills

- Good knowledge about techniques of molecular and cellular biology
- Remarkable learning skills
- Proven confidence in managing laboratory equipment
- Good skills in mice colonies management

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

[Digital skills - Self-assessment grid](#)

- Good command of the whole Microsoft Office package (Word, Excel, Power point)
- Good command of Adobe Acrobat
- Good knowledge and use of R statistical software

Driving licence B

ADDITIONAL INFORMATION

Publications

Taglietti, Valentina et al. 2018. "RhoA and ERK Signalling Regulate the Expression of the Transcription

Factor Nfix in Myogenic Cells." *Development* 145(21),doi: 10.1242/dev.163956

Conferences

- Muscle Development, Regeneration and Disease (Berlin, April 22-27, 2018)
- 15th IIM Meeting (Assisi, October 11-14, 2018)

Presentations

- "The isomerase PIN1 controls satellite cells myogenic progression by tuning the activities of Myocyte Enhancer Factor-2C (MEF2C) and MYOD transcription factors" (scientific poster at *Gordon Research Conference*, June 2017)
- "Silencing Nfix rescues Muscular Dystrophy by delaying muscle regeneration" (scientific poster at *Muscle Development, Regeneration and Disease*, Berlin 2018 and *15th IIM Meeting*, Assisi 2018)

References

Dr. Susanna Molinari
University of Modena and Reggio Emilia (Italy)
Dipartimento di Scienze della Vita
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