



Giulia Delodi

Date and place of birth: 30/09/1992, Casale Monferrato (AL) Italy

Address: via Circonvallazione 140, 15040 Occimiano (AL) Italy

Nationality: italian

Mobile: +39 333 818 3423

e-mail: giulia.delodi@gmail.com

Skype: giulia.delodi_01

LinkedIn: <https://www.linkedin.com/in/giuliadelodibio/>

EDUCATION

- Jun 2018 – Jun 2019 **Master 2nd level “MANAGEMENT OF CHEMICALS – integrated approach to reach regulation and other European legislation on chemicals”**
(<https://www.perform.unige.it/master/masterfse/master-management-chemicals.html>)
Università degli Studi di Genova
- Nov 2017 **Qualification to the profession of biologist (sez. A)**
Università degli Studi di Genova
- 2014-2016 **Master of Science in Molecular and health biology (110/110, with honors)**
Classe LM-6
Università degli Studi di Genova
- 2011-2014 **Bachelor degree in biological sciences (110/110, with honors)**
Classe L-13
Università degli Studi di Genova

Other courses

- Jan-Jun 2018 – **24 CFU for teaching** (*Università degli Studi di Genova*)
- Sep 2016 – **12th course of confocal microscopy: theoretical and practical bases** (*Università degli Studi di Modena e Reggio Emilia*)
- Sep 2016 – **5th course in transmission microscopy: theoretical and practical bases** (*Università degli Studi di Modena e Reggio Emilia*)

PROFESSIONAL EXPERIENCE

- Nov 2018 - today **Futuredata Srl - Genova**
Project Manager
Futuredata Srl is a startup.
Acquired knowledge in project managing, business development, business meeting.
Presentation of the projects through pitching session in Italy and other countries in Europe.
- Dec 2016 – Aug 2017 **IRCAN – Institute for Research on Cancer and Aging, Nice (FR)**
Team: “Tumor hypoxia & cancer metabolism”
Erasmus traineeship post-lauream KA1
Acquired knowledge and techniques:
-Coltures of human cancer cells and mice cancer cells, evaluation of the activity of inhibitors in vitro (clonogenicity, proliferation assay) and study of the metabolism (enzymatic assays);
-Using CRISPR/Cas9 technology to obtain a knockout for a target enzyme, selection and characterization of the clones;
-PAGE-WB;
-Basics of the use of Agilent Seahorse XF-24

Occasional jobs

- Dec 2018-Jun2019 – **Mask and bar attendant** at *The Space Cinema, Genova, Italy*
- Jul-Aug 2018 – **Waitress** at *Bar Nuovo Corallo, Genov, Italy*
- Mar-Jun 2018 – **Waitress** at *Tirabosson – Monferrato Spress Bar ed Enoteca, Casale Monferrato (AL) Italy*
- Nov-Dec 2017 – **Addetta al confezionamento** presso *Krumiri Rossi di Portinaro&C Srl, Casale Monferrato(AL) Italy*
- 2017-2018 – private lessons (Biology and chemistry)

SKILLS

IT Skills Office: ■■■■■□
Internet: ■■■■■□

Technical skills

- Dir 2011/65/EU RoHS II
- Dir 2012/19/EU WEEE
- Reg EU 821/2017 Conflict minerals
- *Laboratory techniques:* cell culture in sterile environment, PAGE-WB, clonogenicity test and proliferation test, enzymatic assay, cultivation and recognition microfungi agents of mycosis of the skin.

Languages Italian: ■■■■■■
English: ■■■■■□
French: ■□□□□
German: ■□□□□

Soft Skills

- Excellent **team work** skills developed during university placements and Erasmus + traineeship and startup environment;
- Good **organizational** skills and information management acquired during Erasmus+ Traineeship and project managing in startup environment;
- Good **communication** skills acquired during the Erasmus + Traineeship experience, private lessons and startup environment.

OTHER INFORMATION

Publications *“Disrupting glucose-6-phosphate isomerase fully suppresses the “Warburg effect” and activates OXPHOS with minimal impact on tumor growth except in hypoxia”*
Oncotarget. 2017; 8:87623-87637

Scholarship Erasmus + Traineeship KA1 – 9 months (Nice, FR)

Volunteering Volunteer at *Pro Loco Occimiano* (AL) - Italy
Volunteer at *Quartiere del Ponte*, Recco (GE) - Italy

Projects “Un Tutor per Ogni Studente” – *Università degli studi di Genova*
Tutor di accoglienza (welcome tutor)– *Università degli studi di Genova*

Driving license B

Other interests - Dance
- Drawing