

CV ARATO CARLOTTA

CURRICULUM VITAE

PERSONAL INFORMATION

Last name, First name: ARATO CARLOTTA

● EDUCATION

From 1st November 2022
PhD Student - Ph.D. Program in Medical Physiopathology,
Nephrology Laboratory
University of Turin Corso Dogliotti 14 - 10126 Turin, Italy

02/12/2020
Master's Degree in Medical Biotechnology
University of Turin, Italy
Grade: 106/110 and dignity of the press

July 2018
Bachelor's Degree in Biological Sciences
University of Turin, Italy

July 2014
Graduated in Biological-Chemical technician
IIS "Gobetti Marchesini-Casale" Turin, Italy

Other Academic Degree

January 2022
Registration in the National Order of Biologists

July 2021 – October 2022
Research grant – Laboratory of Nephrology and Renal Immunopathology
Azienda Ospedaliera – Universitaria Città della Salute e della Scienza di Torino, Italy

● OTHER TRAINING

November 2022- November 2023
Activity in the nephrology laboratory

November 2022- November 2023
Practice lessons in the laboratory for nephrologists

July 2021
General training course on Health and Safety for workers

July 2021
Training course on Hygiene and Safety – High Risk in the Health area

● **PREVIOUS RESEARCH AND PROFESSIONAL POSITION(S) / PARTICIPATION TO RESEARCH GROUPS / FELLOWSHIP(S)**

November 2018 – September 2020

Curricular Internship – Diabetology Laboratory

Azienda Ospedaliera – Universitaria Città della Salute e della Scienza di Torino, Italy

April 2017 - June 2017

Curricular Internship – Analysis Laboratory

LAV s.r.l. – Moncalieri, Italy

June 2013

Curricular Internship – Analysis Laboratory

Ospedale “Santa Croce” di Moncalieri ASL TO5, Italy

● **LANGUAGE SKILLS**

Native speaker: Italian

Other language: English B1

● **SOFT SKILLS**

Good communication and relational skills, developed during my curricular internships at the various laboratories where it is essential to work in a team, communicate and organize together.

Good organizational and concentration skills, demonstrated in both in the short working period and in the field of study, even in moments where great psychological commitment is required. I am a motivated and determined person. I developed these skills during my curricular internships in which I was asked to take in responsibilities and complete tasks on time.

Good autonomy in the use of laboratory instruments, tools and laboratory technique: blood count (automated cytometry) and immunological (immunofluorescence) analyses; flow cytometry; electrophoresis; ELISA; cell biology; use and preparation of cell cultures, phase contrast and fluorescence optical microscopy; cytological and histological staining.

Good ability to use Office packages (Word, Power Point, Excel) and Adobe (Acrobat Reader).