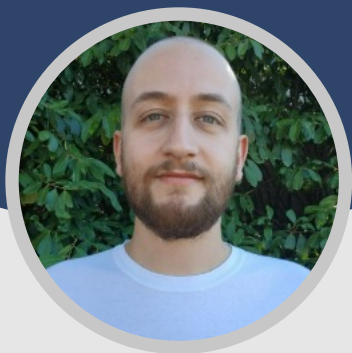








# Leonardo Tacconi



## Personal details

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-  Florence
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-  [linkedin.com/in/leonardotacconi](https://www.linkedin.com/in/leonardotacconi)

## Skills

- Matlab ●●●●●
- LaTeX ●●●●●
- Inkscape ●●●●●
- Origin ●●●●●
- Office ●●●●●

## Languages

- Italian ●●●●●
- English ●●●●●
- German ●●●●●

## Education

**Research Doctorate - Ph.D.** Nov 2022 - Present  
University of Florence, Florence  
Research Doctorate in Chemical Sciences  
Research project: Rationalization of the spin-electric effect on lanthanides' complexes  
Supervisor: Dr. Mauro Perfetti  
Co-Supervisor: Prof. Roberta Sessoli

**Master's Degree cum laude** Oct 2020 - Oct 2022  
University of Florence, Florence  
Master's Degree in Chemical Sciences, class LM-54  
Curriculum: Structure, dynamics and chemical reactivity  
Title of thesis work "*Magnetic and magneto-electric characterization of an isostructural series of chiral lanthanide complexes*", based on use of magnetic and magneto-electric techniques to rationalize the spin-electric effect.  
Supervisor: Dr. Mauro Perfetti  
Co-Supervisor: Prof. Lorenzo Sorace

**Bachelor's Degree cum laude** Sep 2017 - Oct 2020  
University of Florence, Florence  
Bachelor's Degree in Chemistry, class L-27  
Title of thesis work "*High pressure synthesis of chromophore linked carbon nanofibers*", based on exploiting optical spectroscopy techniques to study and characterize kinetics of chemical reactions.  
Supervisor: Prof. Roberto Bini

## Extracurricular activities

**Teaching tutor for general and inorganic chemistry** Mar 2021 - Present  
University of Florence, Florence  
Organization of didactic activities concerning the general and inorganic chemistry course for students enrolled in the three-year degree courses of the School of Mathematical, Physical and Natural Sciences.

**Orientation tutor** Jun 2019 - Oct 2020  
University of Florence, Florence  
Carrying out orientation activities for incoming students and for students already enrolled in the School of Mathematical, Physical and Natural Sciences.

## Courses

**24 ECTS training course** Jun 2022  
Acquisition of the 24 ECTS required for teaching qualification.  
6 ECTS: Pedagogy  
6 ECTS: Anthropology  
6 ECTS: Teaching methods and technologies  
6 ECTS: Psychology