



Antonio Familiari

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Date of birth: 20/04/2000

Place of birth: Melito di Porto Salva, Italy

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EDUCATION AND TRAINING

01/10/2025 – CURRENT Strasbourg, France

P.h.D. in Physical Chemistry The Doctoral College of Physics and Chemistry
UniStra

Website <https://edpcp.u-strasbg.fr/> - <https://en.unistra.fr/> | Level in EQF EQF level 8

31/03/2025 – 18/07/2025 Strasbourg, France

Erasmus+ traineeship Program UNIMORE - UniStra

Website <https://www.unimore.it/it-https://en.unistra.fr/>

07/09/2022 – 13/12/2024 Modena, Italy

Master's degree in Chemical Sciences UNIMORE, thesis work done

Website <https://www.unimore.it/it-https://en.unistra.fr/> | Field of study Chemical Sciences

Level in EQF EQF level 7 | National classification 7 | Type of credits CFU | Number of credits 120
modelling of glasses and glass-ceramic interfaces of the polyanionic Na₂O-V_xO_y-P₂O₅ systems

03/04/2024 – 30/07/2024 Strasbourg, France

Erasmus+ Program UNIMORE - UniStra

Website <https://www.unimore.it/it-https://en.unistra.fr/>

17/09/2018 – 11/04/2022 Modena, Italy

Bachelor's degree in Chemistry UNIMORE

Website <https://www.unimore.it/it> | Field of study Chemistry | Final grade 100 | Level in EQF EQF level 6
Type of credits CFU | Number of credits 180 | Thesis Computational Study of Diffusion

Reggio Calabria, Italy

Maturità Scientifica Liceo Scientifico "Leonardo da Vinci"

Website <https://liceovincirc.edu.it/> | Level in EQF EQF level 4

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

Other language(s):

English

Listening B2

Reading B2

Writing B2

Spoken production B2

Spoken interaction B2

French

Listening B1

Reading A2

Writing A1

Spoken production B1

Spoken interaction B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access | Team-work oriented
| Instagram | Skype | Zoom | Google Drive | Organizational and planning skills | Good
long Adaptability in New Environments

PUBLICATIONS

2025

Structure, bonding and ionic mobility in Na-V-P-O glasses for energy storage applications.

Wendji, S. D. W., Piotrowski, R., Familiari, A., Massobrio, C., Boero, M., Tugène, C., ... & Ori, G. (2025). Chemical Communications

Journal Name Chemical Communications |

HOBBIES AND INTERESTS

Sports, Literature and Travels

- Non-competitive team sports: soccer and basketball
- reading scientific essays and books, mystery books
- Predisposition to travel long distances, preferably by train