




Matteo Angeli

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 **Home:** Torino (Italy)

WORK EXPERIENCE

University Traineeship (MSc)

University of Turin [2020 – 2023]

City: Torino

Country: Italy

Ecology · Data Analysis · Interdisciplinary Project

- Research project on butterfly mobility (gen. Pieris) in urban environment (Turin city), through field sampling and data analysis
- Collaboration with Physic Department (University of Turin) to model butterfly mobility via Multi-Agent System
- Master,s thesis "*Urban Permeability: a Multidisciplinary Approach to Study Turin Butterfly Mobility*" [English]

Erasmus Traineeship

Swedish University of Agricultural Sciences, Uppsala [04/2022 – 09/2022]

City: Uppsala

Country: Sweden

Insect Monitoring · Qualitative Analysis

- Research on butterfly (fam. Satyrinae) behaviour in a *Road Ecology* context
- Project planning, field sampling and data analysis performed autonomously, under the supervision of professor Erik Öckinger

University Traineeship (BSc)

University of Turin [2017 – 2020]

City: Turin

Country: Italy

Insect Monitoring

- Field work in butterfly monitoring
- Laboratory assistant (class of Invertebrate Zoology) - 1 semester
- Non-research dissertation titled "Management of linear infrastructures to promote butterfly conservation" [Italian]
- Main field sampling executed on *Zerynthia polyxena* project - Susa Valley (Turin, Italy)

EDUCATION AND TRAINING

Master's Degree in Environmental Biology

University of Turin [11/2020 – 11/2023]

City: Turin

Country: Italy

Field(s) of study: Natural sciences, mathematics and statistics: *Environmental sciences , Biology*

Final grade: 104/110

Thesis: Urban Permeability: a Multidisciplinary Approach to Study Turin Butterfly Mobility

Animal Ecology, General Entomology, Invertebrates Conservation, Vertebrates Conservation, Application of GIS, Statistical Analysis (language: R), Zoological Sampling Methods, Animal and Plant Ecophysiology

Bachelor's Degree in Biological Sciences

University of Turin [10/2016 – 11/2020]

City: Turin

Country: Italy

Field(s) of study: Natural sciences, mathematics and statistics: *Biology*

Number of credits: 180

Thesis: Management of linear infrastructures to promote butterfly conservation

Zoology, Botany, Ecology, Animal and Plant Physiology, Population and Evolution Biology, Biochemistry, Genetic and Molecular Biology

Highschool Diploma

Liceo Scientifico Statale A. Volta [2011 – 2016]

City: Turin

Country: Italy

LANGUAGE SKILLS

Mother tongue(s): **Italian**

Other language(s):

English





LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

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

DIGITAL SKILLS

Digital Skills - Test Results

 Information and data literacy	ADVANCED	Level 6 / 6
 Communication and collaboration	ADVANCED	Level 5 / 6
 Digital content creation	ADVANCED	Level 5 / 6
 Safety	INTERMEDIATE	Level 4 / 6
 Problem solving	ADVANCED	Level 5 / 6

Results from [self-assessment](#) based on [The Digital Competence Framework 2.1](#)

My Digital Skills

R, R Studio, R Markdown / GIS (QGIS) / Git & GitHub / Overleaf & LaTeX / Python Language - Basic knowledge / Microsoft Windows OS / Microsoft Office / Linux OS (beginner)

Soft Skills

Scientific Communication / Ability to work in a team and autonomously / Multidisciplinary Teamwork / Good listener and communicator / Curiosity for achieving new skills

DRIVING LICENCE

Driving Licence: B