

Gianluca Natta

- **PERSONAL INFORMATION**

Birth date: 30/06/1997

Nationality: Italian

E-mail: gianluca.natta@unito.it

- **CURRENT POSITION**

01/11/2022 PhD Student in Biological Sciences and Applied Biotechnologies (38th cycle)
Dep. of Life Sciences and Systems Biology, University of Turin – Turin, Italy

- **EDUCATION**

12/04/2022 Master Degree in Environmental Biology – LM 6
Dep. of Life Sciences and Systems Biology, University of Turin – Turin, Italy
Grade: 110/110 L
Title of Master Degree Thesis: Behavioural syndrome in *Copris umbilicatus*

16/09/2019 Bachelor Degree in Natural Sciences – L 32
Dep. of Life Sciences and Systems Biology, University of Turin – Turin, Italy
Grade: 110/110 L
Title of Bachelor Degree Thesis: Effetto delle attività umane sull'avifauna degli ecosistemi alpini

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

27/07/2020 – 12/04/2022

Position held: Thesis Worker

Dep. of Life Sciences and Systems Biology, University of Turin – Turin, Italy
Supervisors of Master Degree Thesis: Prof. Claudia Palestini, Doc. Angela Roggero

- **PUBLICATION LIST**

- Natta, G.; Laini, A.; Roggero, A.; Fabbriciani, F.; Rolando, A.; Palestini, C. Behavioural Repeatability and Behavioural Syndrome in the Dung Beetle *Copris umbilicatus* (Coleoptera, Scarabaeidae). *Insects* **2023**, 14, 529.
<https://doi.org/10.3390/insects14060529>

- **PRESENTATION OF PAPERS, POSTER, GIVEN SPEECHES AT CONFERENCES AND SEMINARS**

12-16/06/2023 **Oral presentation**, Personality and behavioural syndromes in dung beetles: evidence from multiple behaviours in *Copris umbilicatus* Abeille de Perrin, 1901 (Coleoptera, Coprini), **XXVII Congresso Nazionale Italiano di Entomologia**, University of Palermo, Italy

12-16/06/2023 **Poster presentation**, High inter-individual diversity of the gut microbiota in *Trypocopris pyrenaicus* (Charpentier, 1825) (Coleoptera, Geotrupidae), **XXVII Congresso Nazionale Italiano di Entomologia**, University of Palermo, Italy

- **SKILLS**

Soft skills	Multidisciplinary mindset and competences across biological and natural sciences. Good predisposition to writing. Acquired expertise in communication, autonomous work and team work
Technical skills	Use of several analysis software (R Studio, SPSS, QGIS, Avisoft, Praat) and molecular biology techniques (DNA extraction, PCR amplification, purification of PCR products)
Languages	Italian (mother tongue) – English (Upper-Intermediate/B2)