

Makrina Tsinoglou

 Home : Würzburg, Germany

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EDUCATION AND TRAINING

[06/2024 – Current]

PhD in Ethology

Chair of Behavioral Physiology and Sociobiology, University of Würzburg biozentrum.uni-wuerzburg.de/en/zoo2/

City: Würzburg | **Country:** Germany | | **Thesis:** The impact of natural and artificial light at night on the flight behavior of moths

Supervisor: Dr. Jacqueline Degen

[2020 – 2022]

MSc: Ecology and Conservation Management

School of Biology, Faculty of Sciences, Aristotle University of Thessaloniki bio.auth.gr/en

City: Thessaloniki | **Country:** Greece | | **Thesis:** Trends of artificial light at night in protected areas on a global scale

Supervisor: Dr. Mazaris Antonios

[10/2021 – 01/2022]

Erasmus + Traineeship

Department of Botany & Biodiversity Research, University of Vienna botanik.univie.ac.at/

City: Vienna | **Country:** Austria | | **Thesis:** Influence of light pollution on light trap responses of nocturnal insects

Supervisor: Univ.-Prof. Dr. Konrad Fiedler

[2013 – 2018]

Integrated MSc in Biology

Department of Biological Applications & Technology, University of Ioannina bat.uoi.gr/eng/index.php

City: Ioannina | **Country:** Greece | | **Thesis:** Locomotion, Postural Behavior and Substrate use of *Typhlomys chapensis* (Rodentia, Muroidea, Platacanthomyidae).

Supervisors: Dr. Youlatos Dionisios & Dr. Sotiropoulos Konstantinos

WORK EXPERIENCE

[2019 – 2023]

Research Assistant

Department of Apiculture, Institute of Animal Science, Hellenic Agriculture Org. "DEMETER"

City: Nea Moudania | **Country:** Greece

Projects:

[Oct 2022- Mar 2023] "BeeConnected"- 'Understanding and anticipating mechanisms of honeybee colony mortality with connected beehives'

[Dec 2021-Jun 2022] "SafeAgroBee"- 'Safeguarding agroecosystem resilience under climate change through efficient pollination and sustainable beekeeping'

[Jul 2019-Dec 2019, Sep 2020-Feb2021] "INSIGNIA"- 'Environmental monitoring of pesticide use through honeybees'

[10/2023 – 06/2024]

Biology Teacher

Ministry of Education, Religious Affairs and Sports

Country: Greece

PUBLICATIONS

[Youlatos, D., Panyutina, A. A., Tsinoglou, M., & Volodin, I. A. \(2020\). Locomotion and postures of the Vietnamese pygmy dormouse *Typhlomys chapensis* \(Platacanthomyidae, Rodentia\): climbing and leaping in the blind. *Mammalian Biology*, 100\(5\), 485–496.](#)

[2020]

NETWORKS AND MEMBERSHIPS

[2019 – Current]

Member of COLOSS's Task Force, APITOX

Link: <https://coloss.org/activities/taskforces/apitox/>