

To the purpose of publication - Al fine della pubblicazione

Lisa Tedeschi PERSONAL INFORMATION

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WORK EXPERIENCE

JULY 2020 - NOVEMBER 2020

Research Assistant

Department of Conservation biology, vegetation and landscape ecology, University of Vienna, Vienna, Austria

• Review of the invasion history of invasive mammal species of European Union concern.

JANUARY 2020 – FEBRUARY 2020

Biology tutor

Fondazione Golinelli, Bologna, Italy

 Laboratories of biology, molecular and cellular biology, bioinformatics, neurosciences, and biochemistry aimed at students of primary and secondary schools, with Cooperativa Ossigeno.

AUGUST 2015

Laboratory Assistant

IZSLER "Bruno Ubertini", Bologna, Italy

 Diagnosis of zoonoses and animal diseases, analysis of food for human and animal consumption, epidemiological surveillance in animal health.

EDUCATION AND TRAINING

NOVEMBER 2020 - NOW

PhD student

Department of Environmental Biology, La Sapienza University, Rome, Italy, and Department of Conservation biology, Vegetation and Landscape ecology, University of Vienna, Vienna, Austria Joint PHD; curriculum: Animal biology.

• Supervisors: Prof. Carlo Rondinini, Prof. Franz Essl, Dr. César Capinha.

SEPTEMBER 2016 - JULY 2019

Master's degree in Ecobiology

Faculty of Mathematical, Physical, and Natural sciences, La Sapienza University, Rome, Italy

Thesis: activity patterns of Pampas fox (Lycalopex gymnocercus) and its main prey species in farmlands of Buenos Aires province, Argentina.

Final grade: summa cum laude (110 with honours/110). Supervisors: Prof. Luigi Boitani, Dr. Mauro Lucherini.

SEPTEMBER 2018 - FEBRUARY 2019

Graduate student

Department of Biology, Biochemistry, and Pharmacy, National University of South, Bahía Blanca, Argentina

· Carnivores live-trapping, VHF radio-tracking, non-invasive monitoring (scat collection and camera-trapping), local people interviewing.

SEPTEMBER 2012 - MARCH 2016 Bachelor's degree in Wildlife management and animal production

School of Agricultural sciences and Veterinary medicine, Alma Mater Studiorum - University of Bologna, Bologna, Italy

Thesis: acoustic monitoring of golden jackal (Canis aureus) in different habitats of Srem, Serbia.

Final grade: summa cum laude (110 with honours/110). Supervisors: Prof. Dino Scaravelli, Dr. Duško Ćirović.

SEPTEMBER 2015 - JANUARY 2016 Undergraduate student

Faculty of Biology, University of Belgrade, Belgrade, Serbia

Acoustic monitoring of Golden jackals, live-trapping of Brown bears, diet analysis of Eurasian



otters.

PERSONAL SKILLS

Mother tongue

Italian

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
8.5	9	7	7	7.5
		IELTS: 8		
B1	B1	B1	B1	B1
		CEF: B1		

Spanish

English

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages

Communication skills

I am open-minded, expansive, confident, and kind. I like to meet new people and cultures.

Great communication skills gained through my experiences abroad and as a counsellor.

Computer skills

Proficiency in:

- Microsoft Office
- R software
- QGIS
- Maxent
- AutoCad

Other skills

- Blogger at Mamiferos del Sudoeste Bonaerense, the online blog of GECM (Mammal Behavioral Ecology Group) (https://mamiferosdelsudoeste.blogspot.com/)
- 5+ years of experience as a counselor (for 13/17-year-old teenagers) and entertainer (for 6/12-year-old kids).
- Various volunteering activities, including a period with the ONLUS Caretta Calabria Conservation (research of Loggerhead sea turtle nests and night monitoring of nesting activity), preparing meals for homeless people, visiting nursing homes, entertaining disabled people in a summer village, and helping in a tented camp after 2009 L'Aquila earthquake in Italy.
- Campfire guitarist.

Driving licence

• A • B

ADDITIONAL INFORMATION

Publications

- Tedeschi L., Biancolini D., Capinha C., Rondinini C., and Essl F., *In press*. Introduction, spread, and impacts of invasive alien mammals in Europe. *Mammal Review*.
- Tedeschi L., Penezic A., Cosic N., Scaravelli D., Cirovic D., 2016. Acoustic monitoring of golden jackal (*Canis aureus*) in different habitats of Srem, Serbia. *Hystrix, Italian Journal of Mammalogy*, 27 (supp.): 151.

Presentations

- February 2019: symposium "Acoustic monitoring of golden jackal (*Canis aureus*) in different habitats of Srem, Serbia" at the Department of Biology, Biochemistry and Pharmacy of National University of South, Bahía Blanca, Argentina.
- April 2016: Bachelor of Science poster thesis presentation "Acoustic monitoring of golden jackal (*Canis aureus*) in different habitats of Srem, Serbia" at the 10th Italian Congress of Mammalogy, Acquapendente (VT), Italy.

Honours and awards

- May 2017, 2019, and 2020: "National Institute for Welfare (INPS)" academic scholarship.
- October 2019: "Transmitting Science" association scholarship for merit.
- September 2018 February 2019: La Sapienza University scholarship.
- September 2015 January 2016: Alma Mater Studiorum University of Bologna scholarship.
- SCB member.

Memberships

Roma, 07/10/2021

Signed - F.to Lisa Tedeschi