



## Europass Curriculum Vitae

### Personal information

First name / Surname

**Costanza Uboni**

Nationality

Italian

Gender

Female

### Desired employment / Occupational field

### Work experience

Date

June 2024-May 2025

Occupation or position held

Research grant

Main activities and responsibilities

“Approcci multidisciplinari per valutare gli effetti dei composti bioattivi sostenibili provenienti da risorse naturali sul benessere e sullo stato di salute di pesci di interesse commerciale”. Experience in *Tenebrio molitor* an *Hermetia illucens* rearing.

Name and address of employer

University of Udine, Dipartimento di Scienze Agroalimentari Ambientali e Animali (DI4A)

Type of business or sector

Researching activity

Date

May 2023-May 2024

Occupation or position held

Research grant

Main activities and responsibilities

“Mangimi innovativi a salvaguardia del valore nutrizionale dei prodotti ittici da acquacoltura”.  
Experience in *Tenebrio molitor* an *Hermetia illucens* rearing.

Name and address of employer

University of Udine, Dipartimento di Scienze Agroalimentari Ambientali e Animali (DI4A)

Type of business or sector

Researching activity

Date	May 2022-April 2023
Occupation or position held	Research grant
Main activities and responsibilities	“Diete di finissaggio per Branzini e Orate: effetto sul contenuto in LC-PUFA della porzione edule”- “Finishing diets for seabass and seabream: effects on fillet LC-PUFA content”. Experience in <i>Tenebrio molitor</i> rearing.
Name and address of employer	University of Udine, Dipartimento di Scienze Agroalimentari Ambientali e Animali (DI4A)
Type of business or sector	Researching activity
Date	April-June 2022
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for “Scienze e Tecnologie per l’ambiente e la natura (STAN)”.
Main activities and responsibilities	University course: “Laboratory of Zoology”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity
Date	July-September 2021
Occupation or position held	Researching activity
Main activities and responsibilities	Monitoring of agro-forestry environments for the acquisition of field information required by the project “MESGIULIE1”
Name and address of employer	CREA Gorizia
Type of business or sector	Researching activity

Date	July-November 2021
Occupation or position held	Researching activity
Main activities and responsibilities	Samplings on Odonata, Lepidoptera, Chiroptera in the Lisert area (Monfalcone, GO)
Name and address of employer	University of Trieste
Type of business or sector	Researching activity
Date	May-September 2021
Occupation or position held	Leader
Main activities and responsibilities	Didactic activity for children about ecology and environment
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	June 2021
Occupation or position held	Leader
Main activities and responsibilities	Guided excursion about Tagliamento river and Valinis mountain to discover its flora and fauna
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	May 2021
Occupation or position held	Leader
Main activities and responsibilities	Didactic activity for primary school about the fauna and flora of "Magredi di Vivaro" (PN)
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity

Date	April-June 2021
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for “Scienze e Tecnologie per l’ambiente e la natura (STAN)”.
Main activities and responsibilities	University course: “Laboratory of Zoology”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity
Date	January and February 2021
Occupation or position held	Leader
Main activities and responsibilities	Lectures about 1) Invasive species; 2) Bees and their ecology.
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	July 2020
Occupation or position held	Leader
Main activities and responsibilities	Paleontological Laboratories for primary schools
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	June-September 2020
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for Scienze e Tecnologie per l’ambiente e la natura (STAN).
Main activities and responsibilities	University course: “Laboratory of Zoology”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity

Date	June 2020
Occupation or position held	Leader
Main activities and responsibilities	Guided excursion on Tagliamento river and its surroundings
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	October 2019-June 2020
Occupation or position held	Teacher
Main activities and responsibilities	
Name and address of employer	High school “Il Tagliamento”, Via degli Alpini 1, Spilimbergo (PN)
Type of business or sector	Education
Date	June 2019-August 2019
Occupation or position held	Entomological monitoring
Main activities and responsibilities	Monitoring of <i>Empoasca vitis</i> in vineyards in Veneto Region
Name and address of employer	Vitenova Wine Wellness Srl and University of Udine (Professor Pavan)
Type of business or sector	Agronomy
Date	May 2019
Occupation or position held	Leader
Main activities and responsibilities	Guided excursion on Odonatofauna in Karst lakes (GO)
Name and address of employer	Associazione ambientalista “Eugenio Rosmann” Via delle Mandrie, ingresso, Via E. Valentinis, 134, 34074 Monfalcone GO
Type of business or sector	Didactic activity

Date	May 2019
Occupation or position held	Leader
Main activities and responsibilities	Didactic activity for primary school about the fauna and flora of “Magredi di Vivaro” (PN) in excursion
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	June 2018
Occupation or position held	Leader
Main activities and responsibilities	Public lesson about the fauna and flora of “Grotte di Pradis” (PN)
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity
Date	May 2018
Occupation or position held	Leader
Main activities and responsibilities	Guided excursion on the Odonatofauna of Karst lakes (GO)
Name and address of employer	Associazione ambientalista “Eugenio Rosmann” Via delle Mandrie, ingresso, Via E. Valentinis, 134, 34074 Monfalcone GO
Type of business or sector	Didactic activity
Date	April 2018
Occupation or position held	Leader
Main activities and responsibilities	Didactic activity for primary school about the fauna and flora of “Magredi di Vivaro” (PN)
Name and address of employer	Ecomuseo Lis Aganis via Maestri del Lavoro, 1, 33085 Maniago PN
Type of business or sector	Didactic activity

Dates	March 2019- June 2019
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for Scienze e Tecnologie per l’ambiente e la natura (STAN).
Main activities and responsibilities	University course: “Laboratory of Zoology”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity
Dates	March 2018- June 2018
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for Scienze e Tecnologie per l’ambiente e la natura (STAN).
Main activities and responsibilities	University course: “Zoology with Laboratory”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity
Dates	September 2017- January 2020
Occupation or position held	
Main activities and responsibilities	Teacher
Name and address of employer	Secondary school based on Montessori method, Spilimbergo (PN)
Type of business or sector	Education
Dates	March 2017- June 2017
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for Scienze e Tecnologie per l’ambiente e la natura (STAN).
Main activities and responsibilities	University course: “Laboratory of Zoology”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity

Dates	January 2015-Now
Occupation or position held	Freelance work
Main activities and responsibilities	Monitoring in Vineyard in order to perform Rapid Biodiversity Assessment (RBA)
Name and address of employer	Vitenova Vine Wellness Srl
Type of business or sector	Agronomy
Date	April 2015-September 2015
Occupation or position held	Scholarship at the University of Koper (Slovenia)
Main activities and responsibilities	I learn about taxonomy and ecology of butterflies. I used the method Capture, Mark, Recapture on the field, focusing on the species <i>Euphydryas aurinia</i> and <i>Aporia crataegi</i> . I learnt how to use the program MARK e how to analyze the data collected.
Name and address of employer	University of Primorska, Faculty of Mathematics, Natural Sciences and Information Technologies. Department of Biodiversity
Type of business or sector	Zoology
Date	August 2014-September 2014
Occupation or position held	Scholarship at the University of Liverpool (United Kingdom)
Main activities and responsibilities	I learn about molecular biology: DNA extraction, electrophoresis, microsatellites, genotyping and sequencing were performed on 350 insect samples. The High salt methods protocol was used, and its peculiarity is that it uses not dangerous staffs. Programs like “Geneius R8” and “Peak Scanner” were used for data interpretation.
Name and address of employer	Institute of Integrative Biology, Evolution, Ecology and Behaviour (Liverpool).
Type of business or sector	Zoology and Molecular Ecology

Date	June 2014-August 2014
Occupation or position held	Scholarship at the University of Oldenburg (Germany)
Main activities and responsibilities	(1) I studied how to analyze vegetation in different habitats, especially in grasslands, peat bogs (high and low), forests using different methods: I worked with Braun-Blanquet scale applied on plot of 1 m <sup>2</sup> , 4m <sup>2</sup> , 16 <sup>2</sup> , 24m <sup>2</sup> , and inside each plot I count and measured the high of the individuals for every species. All these analyses are really important to evaluate the characteristic of habitats and were also used to compare the quality of habitats that have been restored and how different kinds of managements work in different habitats. Particular plant species were studied in detail, like <i>Littorella uniflora</i> (L.) Aschrs., <i>Lobelia dortmanna</i> L., <i>Isoetes lacustris</i> L.: individuals were counted in many lakes in North Germany, analysis of plant community was conducted and abiotic parameters were measured to asset the status of the populations. (2) I studied <i>Coenagrion mercuriale</i> L. (Odonata), using the CMR method (capture, mark and recapture) and these data were put together with abiotic water parameters and the analysis of vegetation of the inhabit ditches, characterized by <i>Berula erecta</i> (Hudson) Coville L., in order to understand the ecological requirement of the species. (3) I worked with the dragonfly species <i>Aeshna viridis</i> Eversmann (1836) (Odonata), we counted the exuviae (final larva instar) in different ditches, meadows and ponds along 25 m of transect during all the emergence period (June-August), in order to estimate the abundance of the species in correlation between the quality of the typical habitat required, characterized by the presence of <i>Stratiotes aloides</i> L.
Name and address of employer	Carl von Ossietzky Universitat Oldenburg, Department of Biology and Environmental Sciences, Professor Rainer Buchwald, University of Oldenburg (Germany)
Type of business or sector	Zoology and Botanic
Date	March 2012-December 2013
Occupation or position held	Touristic Guide in the Touristic cave “Grotta Gigante”
Main activities and responsibilities	Touristic Guide in Italian and English in the cave “Grotta Gigante”; didactic activity for primary and secondary school about the Karst phenomena and the animals living in the caves; work on the first Cave Museum Collection, preparing dried insect and made a restoration of the Geological findings; creation of the database of the collection.
Name and address of employer	Società Alpina delle Giulie (Trieste). <a href="http://www.grottagigante.it/">http://www.grottagigante.it/</a>
Type of business or sector	Zoology and Geology

Date	October 2013-December 2013
Occupation or position held	Scholarship
Main activities and responsibilities	Museum restoration activity, restauration and management of the old collection of the Department of Life Science, concerning liquid and dried samples (vertebrates and invertebrates).
Name and address of employer	University of Trieste, Department of Life Science. Dott. Silvia Battistella
Type of business or sector	Zoology
Date	May 2013
Occupation or position held	Research on the field
Main activities and responsibilities	Sampling of Odonata- <i>Pyrrhosoma elisabethae</i> (larvae, exuviae, adults) in Greece
Name and address of employer	Milos Jovic, Natural History Museum of Belgrade (Serbia) <a href="http://www.researchgate.net/profile/Milos_Jovic/">http://www.researchgate.net/profile/Milos_Jovic/</a>
Type of business or sector	Research
Date	December 2012-July 2013
Occupation or position held	Scholarship
Main activities and responsibilities	Research activity on plant invasive species in Friuli Venezia Giulia Region
Name and address of employer	University of Trieste, Department of Life Science. Prof. Em. Livio Poldini, Dott. Marisa Vidali
Type of business or sector	Research
Dates	March 2012- September 2012
Occupation or position held	Leader
Main activities and responsibilities	Didactic activity for schools and private people
Name and address of employer	Grotta Gigante, Trieste (Italy) <a href="http://www.grottagigante.it/">http://www.grottagigante.it/</a>
Type of business or sector	Didactic activity

Dates	May 2012 and July 2012
Occupation or position held	Conference and excursion
Main activities and responsibilities	Didactic activity on dragonflies (sampling on adults and exuviae)
Name and address of employer	A.S.T.O.R.E-FVG
Type of business or sector	Didactic activity and research
Dates	April 2012 - September 2012
Occupation or position held	Leader
Main activities and responsibilities	Didactic activity for schools at the Isonzo River's Mouth
Name and address of employer	Ape Giramondo, Trieste (Italy) <a href="http://www.apegiramondo.it/ita/index.htm">http://www.apegiramondo.it/ita/index.htm</a>
Type of business or sector	Didactic and naturalistic activity
Dates	March 2012- June 2012
Occupation or position held	“Attività didattica integrativa” Zoologia sistematica con laboratorio-lab. di zoologia. bio/05” held for Scienze e Tecnologie per l’ambiente e la natura (STAN).
Main activities and responsibilities	University course: “Laboratory of Zoology”
Name and address of employer	University of the Study of Trieste (Italy) Prof.ssa Silvia Battistella
Type of business or sector	Didactic activity
Dates	June 2011- September 2011
Occupation or position held	Researching activity
Main activities and responsibilities	Sample of Odonata (adult, larvae, exuviae) Survey on vegetation Analysis of water 's chemical-physical parameters
Name and address of employer	Professor Göran Sahlén, University of Halmstad (Sweden) goran.sahlen@hh.se
Type of business or sector	Zoology and Botanic

Dates	27 <sup>th</sup> May 2011-29 <sup>th</sup> May 2011
Occupation or position held	Lecture and excursion
Main activities and responsibilities	Didactic activity on dragonflies (sampling on adults and exuviae)
Name and address of employer	Alpine Society (Società Alpina delle Giulie)
Type of business or sector	Zoology
Dates	October 2010 – Now
Occupation or position held	Volunteer
Main activities and responsibilities	Volunteer work for a professional photographer
Name and address of employer	Giuliano Casagrande ( <a href="http://www.coloremotion.com/">http://www.coloremotion.com/</a> )
Type of business or sector	Determination of dragonfly's pictures
Dates	May 2009- May 2011
Occupation or position held	Master's Degree
Main activities and responsibilities	Sample of Odonata (adult and exuviae) Survey on vegetation Analysis of water's chemical-physical parameters
Name and address of employer	Department of Life Science, University of Trieste (Italy)
Type of business or sector	Zoology and Botanic
Dates	April 2010
Occupation or position held	Volunteer
Main activities and responsibilities	Lesson for the "International course on wetlands" on "Dragonflies: Biology and Conservation"
Name and address of employer	Natural History Museum of Trieste (Italy)
Type of business or sector	Zoology

Dates	July 2009-September 2009
Occupation or position held	“Updating of data distribution of <i>Sympetrum flaveolum</i> (Odonata) in the Jura Mountains
Main activities and responsibilities	<p>Organization of field work</p> <p>Collection of data in the field</p> <p>Work in the Natural History Museum of Neuchâtel preparing Odonata (adults and exuviae) for the Museum’s Collection</p> <p>Analysis of the data</p> <p>Report about the work and compilation of a database with 250 data</p>
Name and address of employer	<p>International Mobility Grant obtained from University of Trieste to go to “Swiss Centre for Cartography of Fauna”, Neuchâtel (Switzerland)</p> <p><a href="http://www.cscf.ch/">http://www.cscf.ch/</a></p>
Type of business or sector	Zoology
Dates	June 2009
Occupation or position held	Work for European Distributed Institute of Taxonomy (EDIT)
Main activities and responsibilities	Odonata’s monitoring in the “Alpi Marittime Parc and Parc du Mercantour”
Name and address of employer	<p>European Project due to EDIT and ATBI. “Dragonflies on Alpi Marittime (Italy)–Parc du Mercantour (France)</p> <p><a href="http://atbi.eu/mercantour-marittime/?q=node/488">http://atbi.eu/mercantour-marittime/?q=node/488</a></p>
Type of business or sector	Zoology
Dates	April 2009- June 2009
Occupation or position held	Stage
Main activities and responsibilities	<p>Restoration and management of an unused pool of the Naval Engineering Department of Trieste to create an freshwater ecosystem</p> <p>Eradication of alien species</p> <p>Creation of a more suitable place for species colonization</p> <p>Introduction of many indigenous species</p> <p>Monitoring of the habitat</p>
Name and address of employer	University of Trieste, Department of Life Science
Type of business or sector	Zoology

Dates	May 2009- October 2009
Occupation or position held	Stage
Main activities and responsibilities	Increasing the Collection of the Museum with new samples of Odonata coming from the project concerning the update of the distribution of the dragonfly <i>Sympetrum flaveolum</i>
Name and address of employer	Musée d'Histoire Naturelle Neuchâtel (Switzerland)
Type of business or sector	Zoology
Dates	December 2008-February 2009
Occupation or position held	Paid apprenticeship
Main activities and responsibilities	Arrange the Collection of the Natural History Museum of Trieste (Entomological and Vertebrates Collections) with dried and liquid samples Preparation of Odonata's and Lepidoptera's specimen for the Entomological Collection of the Museum Work in the Civic Aquarium for creation and management of terrarium
Name and address of employer	Project due to FIO (Training and Innovation for Employment) did in the Natural History Museum of Trieste and Civic Aquarium of Trieste
Type of business or sector	Zoology
Dates	April 2008 – Now
Occupation or position held	Volunteer
Main activities and responsibilities	Collect data on Reserve's Odonata populations (adults and exuviae) Study of the correlation between Odonata and vegetation in brackish and freshwater Composition of a brief relation about the Odonata in the Reserve for Ramsar Convention
Name and address of employer	Regional Natural Reserve of the Isonzo's river Mouth. Gorizia (Italy) <a href="http://www.sbic.it/">http://www.sbic.it/</a>
Type of business or sector	Zoology

Dates	April 2007 – May 2008
Occupation or position held	Apprenticeship and monitoring for Bachelor's Thesis
Main activities and responsibilities	Study on Odonata, collecting data on the field (adults and exuviae) Increment of the Natural History Museum's Collection Arrange the old Odonata's Museum Collection Review of the Odonata' Museum Collection and publications about Odonata distribution in Trieste and Karst area
Name and address of employer	Natural History Museum of Trieste (Italy)
Type of business or sector	Zoology
Dates	On 8 <sup>th</sup> -10 <sup>th</sup> April 2004
Occupation or position held	Volunteer
Main activities and responsibilities	“Workshop RANA LATASTEI” Workshop to quantify population of Rana Latastei (and Rana Dalmatina) in the ambit of the project “Study of technical basis for the individuation of protected areas Natura 2000 for Rana Latastei”
Name and address of employer	Nova Gorica (Slovenia). Center za kartografijo favne in flore (Centre for Cartography of Fauna and Flora)
Type of business or sector	Zoology
Dates	September 2004-January 2005
Occupation or position held	Volunteer
Main activities and responsibilities	Experience as scientific animal keeper Experience as scientific guide
Name and address of employer	“Butterfly’s and hummingbird’s Tropical Parc”, Miramare. Trieste (Italy)
Type of business or sector	Zoology
<b>Education</b>	

	<b>Dates</b>	January 2014- December 2017
	Title of qualification awarded	PhD “Ambiente e Vita”. Inter-ateneo between University of Trieste and University of Udine (ciclo XXIX)
	Principal subjects/occupational skills covered	The PhD project consists of three different parts: (1) the impact of the invasive tree <i>Ailanthus altissima</i> on the carabid beetles’ communities in the North Adriatic Karst (NAK). We used the grid of vegetation as a starting point: we sampled plots (using pit-fall traps) defined as “natural habitats” (a) <i>Centaureo cristatae-Chrysopogonetum</i> , (b) <i>Frangulo Cotinetum</i> (c) <i>Aristolochio-Quercetum pubescentis pistacietosum terebinthi</i> and “disturbed habitats” influenced by the presence of <i>A. altissima</i> (d) karst bushes with presence of <i>A. altissima</i> , (e) nuclei of <i>A. altissima</i> woods. We analyzed how carabid communities change between natural and disturbed habitats, focusing on the correlation among species, vegetation and soil in the different plots. Then, we studied carabid species traits and Functional Diversity in the two different habitat typologies; more, we analyzed the seasonal and spatial communities’ differences among habitats. (2) Analysis of the floristic component of honey samples (from North Adriatic Karst) using the DNA-barcoding, especially focused on the invasive species <i>Senecio inaequindens</i> pollen research. (3) DNA-barcoding analysis on soil samplings taken from plots defined as in (1).
	Name and type of organisation providing education and training	Department of Life Science, University of Trieste (Italy). Fondo Sociale Europeo (FSE)
	Level in national or international classification	Excellent
	<b>Dates</b>	September 2008- May 2011
	Title of qualification awarded	Master’s Degree in “Recupero, Gestione e Valorizzazione del Patrimonio Naturalistico” (Class 68/S). Thesis entitled: “Correlation among dragonfly (Hexapoda, Odonata), salinity and vegetation complexity in many North Adriatic coastal wetlands”.
	Principal subjects/occupational skills covered	Sampling of Odonata (adults and exuviae) Determination of the exuviae in the laboratory Survey on vegetation Analysis of water chemical-physical parameters (pH, T, Conductivity, O <sub>2</sub> )
	Name and type of organisation providing education and training	Department of Life Science, University of Trieste (Italy)
	Level in national or international classification	First Honour Degree. 110/110 cum Laude with a merit note

<b>Dates</b>	September 2004 – May 2008
Title of qualification awarded	Bachelor's Degree in "Natural Science" (Class LM 32). Thesis entitled "Contribution to the knowledge of Odonata in province of Trieste"
Principal subjects/occupational skills covered	Sample of odonata in the field (adults and exuviae) Study of the habitat in the investigated ponds Work in the Natural History Museum of Trieste to restore the dragonfly's collection
Name and type of organisation providing education and training	Department of Biology, University of Trieste (Italy)
Level in national or international classification	First Honour Degree. 110/110 cum Laude with a merit note: "The examination board congratulates with the examinee for the thesis's content slickness and for the presentation brightness. Moreover, the examinee epitomizes enthusiasm, features that lie at the bottom of naturalist's qualification and figure"
<b>Date</b>	September 1999- June 2004
Title of qualification awarded	High School Diploma
Principal subjects/occupational skills covered	Maths; Science; Physics; Chemistry; Italian; Italian literature; Latin; English; Philosophy; History; Geography; Technical drawing; Art's history
Name and type of organisation providing education and training	Senior High School "Liceo Scientifico Statale Guglielmo Oberdan". Trieste, Italy
<b>Scientific and Formative Training</b>	
<b>Date</b>	August 2013
Title of training taking part to	"Third Balkan Odonatological Meeting" (BOOM)
Principal subjects/occupational skills covered	Work in a group Sample in the field (Croatia): Odonata
Name and type of organisation providing education and training	Slovene Dragonfly Society <a href="http://www.biologi-fnm-um.com/index.php?page=news&amp;article_id=577">http://www.biologi-fnm-um.com/index.php?page=news&amp;article_id=577</a>
<b>Date</b>	August 2012
Title of training taking part to	"Second Balkan Odonatological Meeting" (BOOM)
Principal subjects/occupational skills covered	Work in a group Sample in the field (Vojvodina Region): Odonata
Name and type of organisation providing education and training	Slovene Dragonfly Society <a href="http://www.biologi-fnm-um.com/index.php?page=news&amp;article_id=577">http://www.biologi-fnm-um.com/index.php?page=news&amp;article_id=577</a>

<b>Date</b>	April 2012
Title of training taking part to	“Course of scientific birds ringing in Asinara National Park”
Principal subjects/occupational skills covered	Work in a group Ringing birds
Name and type of organisation providing education and training	Naturalists Without Borders <a href="http://www.nsf-italia.org/english-version/">http://www.nsf-italia.org/english-version/</a>
<b>Date</b>	July 2011
Title of training taking part to	“First Balkan Odonatological Meeting” (BOOM)
Principal subjects/occupational skills covered	Work in a group Sample in the field (Vipavska dolina, Pohorje, Pomurje): Odonata, Chiroptera (using Bat’s detector) for a Life Project
Name and type of organisation providing education and training	Slovene Dragonfly Society <a href="http://www.biologi-fnm-um.com/index.php?page=news&amp;article_id=577">http://www.biologi-fnm-um.com/index.php?page=news&amp;article_id=577</a>
<b>Date</b>	Portugal, 7 <sup>th</sup> -14 <sup>th</sup> July 2010
Title of training taking part to	“Post Congress Field Trip in Tras-os-Montes region (Portugal)”
Principal subjects/occupational skills covered	Attend in the group with Tim Teermat, Klaas-Douwe Dijkstra, Vincent Kalkman, Ewoud Van der Ploeg Sample on Odonata (adults and exuviae) Study on Odonata’s Biodiversity and Ecology
Name and type of organisation providing education and training	Post “First European Congress on odonatology” Field Trip <a href="http://www.europeandragonflies.com/">http://www.europeandragonflies.com/</a>
<b>Date</b>	July 2007
Title of training taking part to	“Biological Summer Research Camp Vransko 2007”
Principal subjects/occupational skills covered	Worked in a group Sampled in the field especially for dragonflies, but also for bats, butterflies
Name and type of organisation providing education and training	Societas Studiosorum Biologiae Universitatis Labacensis. Organized by the University of Ljubljana (Slovenia)
<b>Date</b>	November 2004
Title of training taking part to	“Identification of Birds in their natural habitat”
Principal subjects/occupational skills covered	Bird watching course with theoretical and practical lessons
Name and type of organisation providing education and training	“A.S.T.O.R.E-FVG” (Association for Ornithological Study and Ecological Research in Friuli-Venezia Giulia Region) (Italy)

<b>Date</b>	February 1998 - April 1998
Title of training taking part to	“Course on the management for pond keeper”
Principal subjects/occupational skills covered	Theoretical and practical lessons about creation and management of pools and ponds Theoretical and practical lessons on determination of European amphibians
Name and type of organisation providing education and training	Natural History Museum of Trieste
<b>Meeting and Congress</b>	
<b>Place and Date</b>	Koper (Slovenia), 17 <sup>th</sup> -19 <sup>th</sup> June 2015
Meeting about	International Workshop on Conservation Biology
Name and type of organisation providing the meeting	University of Primorska (Koper, Slovenia)
<b>Place and Date</b>	Montpellier (France), 7 <sup>th</sup> -10 <sup>th</sup> July 2014
Meeting about	“4 <sup>th</sup> European Congress on Odonatology”
Name and type of organisation providing the meeting	European Congress of Odonatology
<b>Place and Date</b>	Belgrade (Serbia), on 2 <sup>nd</sup> -6 <sup>th</sup> July 2012
Meeting about	“3 <sup>st</sup> European Congress on Odonatology”
Name and type of organisation providing the meeting	Natural History Museum Belgrade
<b>Place and Date</b>	Trevi (Italy), on 16 <sup>th</sup> -17 <sup>th</sup> March 2013
Meeting about	“4 <sup>o</sup> Meeting ODONATA.IT” (5 <sup>o</sup> Meeting Dragonflies in Italy)
Name and type of organisation providing the meeting	Odonata.it: “Italian society for the study and the conservation of dragonflies” <a href="http://www.odonata.it/">http://www.odonata.it/</a>
<b>Place and Date</b>	Neuchatel (Switzerland), on 24 <sup>th</sup> November 2011
Meeting about	“Symposium of Swiss Odonatologist”
Name and type of organisation providing the meeting	Group of the Switzerland Odonatologist

<b>Place and Date</b>	Vairão-Vila do Conde, Portugal on 2 <sup>nd</sup> -6 <sup>th</sup> July 2010
Meeting about	“2 <sup>st</sup> European Congress on Odonatology”
Name and type of organisation providing the meeting	European Congresses of Odonatology
<b>Place and Date</b>	Aarau (Switzerland), on 26 <sup>th</sup> November 2011
Meeting about	“Symposium of Swiss Odonatologist”
Name and type of organisation providing the meeting	Group of the Switzerland Odonatologist
<b>Place and Date</b>	Castelleone (Italy), on 15 <sup>th</sup> -16 <sup>th</sup> October 2011
Meeting about	“3 <sup>o</sup> Meeting ODONATA.IT” (4 <sup>o</sup> Meeting Dragonflies in Italy)
Name and type of organisation providing the meeting	Odonata.it: “Italian society for the study and the conservation of dragonflies” <a href="http://www.odonata.it/">http://www.odonata.it/</a>
<b>Place and Date</b>	Neuchatel (Switzerland), on 27 <sup>th</sup> November 2010
Meeting about	“Symposium of Swiss Odonatologist”
Name and type of organisation providing the meeting	Group of the Switzerland Odonatologist
<b>Place and Date</b>	Gavorrano (Italy), on 8 <sup>th</sup> -10 <sup>th</sup> October 2010
Meeting about	“1 <sup>o</sup> Meeting ODONATA.IT” (4 <sup>o</sup> Meeting about dragonflies in Italy)
Name and type of organisation providing the meeting	Odonata.it: “Italian society for the study and the conservation of dragonflies” <a href="http://www.odonata.it/">http://www.odonata.it/</a>
<b>Place and Date</b>	Vairao-Vila do Conde (Portugal), on 2 <sup>nd</sup> -5 <sup>th</sup> July 2010
Meeting about	“1 <sup>st</sup> European Congress on Odonatology”
Name and type of organisation providing the meeting	Research Centre in Biodiversity and Genetic Resources (CIBIO) and Dutch Butterfly Conservation
<b>Place and Date</b>	Natural History Museum of Trieste (Italy), on 14 <sup>th</sup> -16 <sup>th</sup> June 2010
Meeting about	“Advanced Course in Pond Conservation and Management”
Name and type of organisation providing the meeting	Natural History Museum of Trieste (Italy) European Pond Conservation Network (EPCN)

<b>Place and Date</b>	Aarau (Switzerland), on 28 <sup>th</sup> November 2009
Meeting about	“Symposium of Swiss Odonatologist”
Name and type of organisation providing the meeting	Group of the Switzerland Odonotologist
<b>Place and Date</b>	Bolzano Natural History Museum (Italy), on 4 <sup>th</sup> - 5 <sup>th</sup> September 2009
Meeting about	“Dragonflies in Italy - Research and Conservation”
Name and type of organisation providing the meeting	The III meeting of the Italian Group studying dragonflies
<b>Place and Date</b>	Radenci (Slovenia), on 6 <sup>th</sup> -8 <sup>th</sup> June 2007
Meeting about	“Amphibian Conservation in Alpe Adria”
Name and type of organisation providing the meeting	Centre for Cartography of Fauna and Flora (CKFF), Slovenia
<b>Place and Date</b>	Cameri (Novara, Italy), on 10 <sup>th</sup> -11 <sup>th</sup> February 2006
Meeting about	“Dragonflies in Italy - Research and Conservation”
Name and type of organisation providing the meeting	The first meeting of the Italian Group studying dragonflies
<b>Place and Date</b>	Trieste (Italy), on 20 <sup>th</sup> - 21 <sup>th</sup> -22 <sup>th</sup> May 2005
Meeting about	“Ponds, Puddles and Pools”. First international meeting on conservation and management of small wetlands
Name and type of organisation providing the meeting	Natural History Museum of Trieste Group of Ponds keeper of Trieste
<b>Place and Date</b>	Florence (Italy), on May 5 <sup>th</sup> -7 <sup>th</sup> May 2005
Meeting about	“Biological Invasion in Inland Water”
Name and type of organisation providing the meeting	Natural History Museum of Florence. International Workshop
<b>Talk on Congress/Meeting</b>	

<b>Place and Date</b>	Webinar, 22 <sup>th</sup> March 2021
Meeting about	Insects in vineyards VinNatur
Name and type of organisation providing the meeting	Association VinNatur
<b>Place and Date</b>	Webinar, 15 <sup>th</sup> March 2021
Meeting about	“La biodiversità e gli insetti: importanza del monitoraggio in agricoltura”
Name and type of organisation providing the meeting	Azienda vinicola Zonin
<b>Place and Date</b>	Montalcino (Italy), 13 <sup>th</sup> December 2019
Meeting about	“Riconoscere gli amici: insetti e non solo”
Name and type of organisation providing the meeting	Comitato Montalcino Bio
<b>Place and Date</b>	Florence, March 2017
Meeting about	“Insects in agriculture”
Name and type of organisation providing the meeting	Association VinNatur
<b>Place and Date</b>	Florence, March 2016
Meeting about	“Insects in agriculture”
Name and type of organisation providing the meeting	Association VinNatur
<b>Place and Date</b>	Koper (Slovenia), December 2015
Meeting about	“Dragonflies and Damselflies”
Name and type of organisation providing the meeting	University of Primorska (Koper, Slovenia)
<b>Place and Date</b>	Aarau (Switzerland), on 28 <sup>th</sup> November 2009
Meeting about	“Symposium of Swiss Odonatologist”
Title of the Oral Presentation	“Overview of recent distribution of <i>Sympetrum flaveolum</i> in Jura Mountains”
Name and type of organisation providing the meeting	Group of the Switzerland Odonatologist

<b>Place and Date</b>	Radenci (Slovenia), on 6 <sup>th</sup> -8 <sup>th</sup> June 2007
Meeting about	“Amphibian Conservation in Alpe Adria”
Title of the Oral Presentation	“Pond Conservation and Management in the Province of Trieste”
Name and type of organisation providing the meeting	Centre for Cartography of Fauna and Flora (CKFF), Slovenia

Self-assessment European level (*)	<b>Understanding</b>				<b>Speaking</b>				<b>Writing</b>	
	Listening		Reading		Spoken interaction		Spoken production			
	B2	Independent User	C1	Proficient User	B2	Independent User	B2	Independent User	B2	Independent User
	A2	Independent User	A1	Independent User	A1	Independent User	A1	Independent User	A1	Independent User
<b>English</b>										
<b>German</b>										
<b>French</b>										
(*) <a href="#">Common European Framework of Reference for Languages</a>										
Social skills and competences	<ul style="list-style-type: none"> <li>- I am used to work in group, collaborating and respecting everyone’s ideas. Working together with other people is a pleasure for me. I have got good capacity to establish interpersonal relations, as well as during volunteer activities.</li> <li>- I worked like a volunteer from May 1999 to January 2005 in Salesian Catholic Church (Don Bosco). I had the responsibility to organize children's activity (about 250 children/year) in collaboration with other volunteers during the summer and during the winter (Summer camp, Excursions, Cultural Events).</li> </ul>									
Organisational skills and competences	- During my experience I have learnt to organize my work and my research activity independently									
Technical skills and competences	<p>I am able to make an herbarium.  I feel at easy to stay in a laboratory.  I am accustomed to use the binocular microscope.  I am able to prepare Insects for Museum's Collection</p>									
Computer skills and competences	PC platforms, Microsoft Office, Adobe Photoshop, R, ArcGis, AutoCad, Panorama Maker									
Artistic skills and competences	<p>I have sung in a child choir for 11 years and during that period I was taking part in different lyrical operas held in the Lyrical Theatre of Trieste (Carmina Burana, Woyzek, Tosca, Otello, Turandot, Il Cavaliere della Rosa, Thomas Becket, Boris Godunov, Pagliacci, Cavalleria Rusticana, Boheme).</p> <p>I have played the piano for 10 years at the “Trieste's Academy of Music”.</p>									
Other skills and competences	I have a very great passion in observing nature, animals and plants, and walking into it									
Driving licence	Category B vehicle.									

## PUBLICATIONS

Uboni C., Bressi N., Colla A., 2007. "An urban population of *Cordulegaster heros*", Published at the Natural History Museum of Trieste, Vol. 53, 2006, pp. 207-211.

Fiorenza T., del Bianco C., Chiandetti I., Uboni C., Zandigiaco P., 2012. "Gli Odonati del Friuli Venezia Giulia: risultati di uno studio triennale", published on Bollettino Soc. Naturalisti "Silvia Zenari", Pordenone 35/2011 pp. 109-122

Fiorenza T., Chiandetti I., Del Bianco C., Iaiorano I., Nadalon G., Uboni C., Zandigiaco P., 2012. "Gli Odonati del Friuli Venezia Giulia: aggiornamento della checklist". Published on Bollettino Soc. Naturalisti "Silvia Zenari", Pordenone 36, pp. 117-13

Uboni C., Nadalon G., Schroeter A., 2015. Evidence of breeding of *Selysiothemis nigra* in the regions of Friuli Venezia Giulia and Veneto, northeastern Italy (Odonata: Libellulidae). *Notulae Odonatologicae*

Uboni C., Merluzzi P., Riservato E., Pizzul E., 2018 "First data on the reproduction of the Vagrant Emperor *Anax ephippiger* in North Italy, Friuli Venezia Giulia (NE Italy) (Odonata Aeshnidae)". *Bollettino della Società Entomologica Italiana*

Zandigiaco P., Chiandetti I., Fiorenza T., Nadalon G., Uboni C., 2015. Odonata of Friuli Venezia Giulia: second update of Checklist and further remarks. *Gortania - Botanica, Zoologia*. 36 (2014). 33-44.

Jugovic J., Uboni C., Luznic M., Zupan S., 2018. "Demography of an endangered butterfly *Euphydryas aurinia*", *European Journal of Entomology*

Uboni C., Tordoni E., Brandmayr P., Battistella S., Bragato G., Castello M., Colombetta G., Poldini L., Bacaro G., 2019. Exploring cross-taxon congruence between carabid beetles (Coleoptera: Carabidae) and vascular plants in sites invaded by *Ailanthus altissima* versus non-invaded sites: The explicative power of biotic and abiotic factors. *Ecological Indicators*. Volume 103, pages 145-155

Uboni C., Jugovic J., Tordoni E., Riservato E., Pizzul E., Bacaro G., 2020. Dragonfly (Odonata) diversity patterns in mixohaline coastal wetlands. *Estuaries and Coasts* 43, pages 375–386

Uboni C., Borsato V., Bacaro G., 2021. Odonate fauna assemblages in the "Cansiglio Forest" (Insecta: Odonata). *Rend. Fis. Acc. Lincei* 32, 899–910.

Randazzo B., Uboni C., Cardinaletti G., Rondinella A., Tulli F., 2023. Retention and excretion of microplastics by Yellow Mealworm (*Tenebrio molitor*) larvae reared on an amino formaldehyde polymer microbeads contaminated substrate. *Journal Of Insects as food and feed*. <https://dx.doi.org/10.1163/23524588-20230166>

Daniso E., Pascon G., Uboni C., Tulli F., 2024. A preliminary study on the degradation of AFB1 by *Tenebrio molitor*, *Rhizopus oryzae* and *Trichoderma reesei*. *Journal of Insects as Food and Feed*. DOI:10.1163/23524588-00001286

## PAPERS IN PREP.

Bello L., Battistella S., Uboni C. Annotated checklist of the dragonflies (Insecta: Odonata) of two lakes in North-east Italy, including the most northern data of *Trithemis annulata* for Italy

Uboni C., Tordoni E., Brandmayr P., Battistella S., Bragato G., Castello M., Colombetta G., Poldini L., Bacaro G. *Ailanthus altissima* influences carabid beetle's species traits and Functional Diversity in North Adriatic karst

Uboni C., Jugovich J., Battistella S., Castello M., Colombetta G. Spatial and seasonal differences of carabid beetles in the North Adriatic Karst.

Uboni C., Torboli V., Battistella S., Pallavicini A. DNA-barcoding in honey reveals the importance of *Apis mellifera* for the ecosystem services.

#### THESIS CO-SUPERVISOR

UNIVERSITÀ DEGLI STUDI DI TRIESTE, DIPARTIMENTO DI SCIENZE DELLA VITA, CORSO DI LAUREA IN SCIENZE E TECNOLOGIE PER L'AMBIENTE E LA NATURA. Titolo: "GLI ODONATI COME BIOINDICATORI DELLA QUALITÀ DELLE ACQUE". Laureanda: Francesca Razza, Relatore: Silvia Battistella, Correlatore: Costanza Ubani. Anno accademico 2015-2016.

UNIVERSITÀ DEGLI STUDI DI TRIESTE, DIPARTIMENTO DI SCIENZE DELLA VITA, CORSO DI LAUREA IN SCIENZE E TECNOLOGIE PER L'AMBIENTE E LA NATURA. Titolo: "DISTRIBUZIONE ED ECOLOGIA DEGLI ODONATI DEL LAGO DI DOBERDÒ (GO)". Laureando: Gianluca Bortolini, Relatore: Silvia Battistella, Correlatore: Costanza Ubani. Anno accademico 2015-2016.

UNIVERSITÀ DEGLI STUDI DI TRIESTE, DIPARTIMENTO DI SCIENZE DELLA VITA, CORSO DI LAUREA IN SCIENZE E TECNOLOGIE PER L'AMBIENTE E LA NATURA. Titolo: "CONTRIBUTO ALLA CONOSCENZA DELLE LIBELLULE (ODONATA) NEI "LAGHETTI" DELLE NOGHERE (TS)". Laureando: Davide Segat, Relatore: Silvia Battistella, Correlatore: Costanza Ubani. Anno accademico 2015-2016.

UNIVERSITÀ DEGLI STUDI DI UDINE, CORSO DI LAUREA IN SCIENZE PER L'AMBIENTE E LA NATURA. Titolo: "CONTRIBUTO ALLA CONOSCENZA DELLA FAUNA A ODONATI DELLA RISERVA NATURALE REGIONALE FOCI DELL'ISONZO". Laureando: Giacomo Este, Relatore: Pietro Zandigiacomo, Correlatore: Costanza Ubani. Anno accademico 2018-2020

UNIVERSITÀ DEGLI STUDI DI TRIESTE, DIPARTIMENTO DI SCIENZE DELLA VITA, CORSO DI LAUREA TRIENNALE IN SCIENZE E TECNOLOGIE PER L'AMBIENTE E LA NATURA. Titolo: "ODONATOFUNA DI DUE LAGHI DI ORIGINE GLACIALE DELL'ALTA PIANURA FRIULANA (UD, FRIULI VENEZIA GIULIA)." Laureanda: Lucia Bello, Relatore: Silvia Battistella, Correlatore: Costanza Ubani. Anno accademico 2019-2020.

UNIVERSITÀ DEGLI STUDI DI TRIESTE, DIPARTIMENTO DI SCIENZE DELLA VITA, CORSO DI LAUREA TRIENNALE IN SCIENZE E TECNOLOGIE PER L'AMBIENTE E LA NATURA. Titolo: "ODONATOFUNA DEI LAGHETTI DEL PREVAL (GO, FRIULI VENEZIA GIULIA)." Laureanda: Arianna Medeot, Relatore: Silvia Battistella, Correlatore: Costanza Ubani. Anno accademico 2020-2021.

UNIVERSITÀ DEGLI STUDI DI UDINE, DIPARTIMENTO DI SCIENZE AGROALIMENTARI, AMBIENTALI, ANIMALI. Titolo: "Impiego delle trebbie di birra quale substrato di crescita di *Hermetia illucens* (Diptera: Stratiomyidae): un modello di economia circolare" Laureando: Riccardo Comelli, Relatore: Francesca Tulli, Correlatore: Costanza Ubani. Anno accademico 2023-2024.

UNIVERSITÀ DEGLI STUDI DI UDINE, DIPARTIMENTO DI SCIENZE AGROALIMENTARI, AMBIENTALI, ANIMALI. Titolo: "Progetto CiBiAmo, utilizzo di *Tenebrio molitor* per la valorizzazione di prodotti di scarto agroalimentari" Laureando: Thomas Antonelli, Relatore: Francesca Tulli, Correlatore: Costanza Ubani. Anno accademico 2023-2024.

*“Autorizzo il trattamento dei dati personali nelle modalità previste dal Regolamento UE 2016/679”*

**29<sup>th</sup> January 2025**