



GIANLUCA DAMIANI

CURRICULUM VITAE



Date of birth / 26/06/1998 Age / 25
 Place of birth / ROMA (RM)
 Nationality/ citizenship / Italy
 Largo Guido Cencetti, 3, 00168 ROMA (RM)
 Driving licence / B / Car available
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FOREIGN LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

					
ENGLISH EXCELLENT	C1	C1	C2	C1	C1
FRENCH LIMITED	A2	A2	A1	A1	A1
SPANISH LIMITED	A2	A2	A2	A2	A2

DIGITAL COMPETENCES

Self-assessment grid 
 Information processing **Independent user**
 Communication **Proficient user**
 Content creation **Proficient user**
 Safety **Basic user**
 Problem solving **Basic user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: **Yes** / Graduate studies
 DESIRED JOB:
Field researcher, wildlife photographer, science populariser.
 AVAILABILITY FOR BUSINESS TRAVELS:
Yes, including relocation
 AVAILABILITY TO RELOCATE ABROAD:
Yes, even in non-European countries

Career Goal

My goal is the conservation and study of nature, with particular interest in wildlife management, especially for great carnivores and birds of prey.
I would like to be involved in scientific outreach and research, accompanied by field and photographic activities, to best cover several areas of work.
I would like to learn how to do new activities in nature, to save animal species and habitats, or to do research and outreach.



WORK EXPERIENCES

Wildlife Photography tutor LUPO TREK

Computer science, data processing and acquisition (RM)
 05/2022 - TODAY

Main activities and responsibilities: I am the tutor/teacher of wildlife photography courses, for beginners and advanced photographers.

Acquired skills and achieved objectives: Teaching, group management.

| Company sector: Human Resources

Study on movement ecology of eurasian kestrel and peregrine falcon ORNIS ITALICA

(RM)
 03/2019 - TODAY

Main activities and responsibilities: Telemetry study on the movement ecology of kestrels and peregrine falcons, through installation of gps instruments and remote monitoring of tagged individuals.

Data processing and analysis using software such as QGIS, R studio, Telemetry data manager, Base station manager.

Acquired skills and achieved objectives: Use of spatial and statistical data analysis software, such as Rstudio, Qgis.

Installation of GPS tool and raptor capture.

Employed as: other - consulting/collaboration | Company sector: Quality and security

Student study assistant PRIVATAMENTE

Education, training, research and development (RM)
 01/2018 - TODAY

Main activities and responsibilities: Study assistance and tutoring to high school students in classical, technical and scientific fields. The subjects taught are: science, mathematics and physics.

Development of exercises, solving problems, and processing method of study and recovery insufficiencies

Acquired skills and achieved objectives: Confrontation with students.

Ability to explain in summary, and rework concepts studied.

Creation of a method of study by confronting the student.

Ornithological studies and bird monitoring ORNIS ITALICA - BIRDCAM

Environmental protection (RM)
 01/2017 - TODAY

Main activities and responsibilities: Monitoring and study of breeding bird species in urban and rural areas of Rome.

The studied species are: kestrel, peregrine falcon, sea jay, tawny owl, little owl, barn owl, black kite.

Installation of nest boxes on electrical pylons, in collaboration with TERNA and ACEA. Installation of webcams and remote management of the same, to monitor nesting birds on urban buildings.

Monitoring of reproduction through weekly visits to nests, with detection of the main reproductive parameters (clutch number, fledges number, weight, wing and tarsus of chicks, etc.).

Monitoring of home-range and migrations through installation of gps instruments and remote telemetry.

Use of qgis, google earth, excel for data processing.

Photographic activity and online dissemination for promotion of field activities.

Acquired skills and achieved objectives: Outreach and expressive skills in creating original online content.

Ability to ring and acquire morphometric data of bird species,

Wildlife photography and nature documentaries

FREELANCER

Environmental protection
(RM)

01/2014 - TODAY

adults and nestlings.

Main activities and responsibilities: Activity of professional photography and videomaking, finalized to the divulgation and the sale of multimedia material.

Through research and study of wildlife, are made targeted ambushes observation and video / photography.

For several years there are in print and online, a large number of images sold for dissemination or commercial purposes to books, institutions, magazines, associations.

Since 2019 I collaborate with RAI in the shooting of wildlife, and I participate with my images in programs such as Geo&Geo, Wild Italy, Der Apennine.

Acquired skills and achieved objectives: Professional skills in video and photographic shooting of nature, in particular landscape photography, macro, action, birdlife, etc..

Skills in photo and video processing, and post production of material via computer with programs such as: Adobe Photoshop, Adobe Premiere, Adobe Lightroom, Camera Raw, Nikon Capture, Imovie, etc.

Dissemination skills and promotion on social networks.

| Company sector: Marketing/Communication

Consulente Scientifico

SKY ITALIA

Entertainment services and cultural activities

ROMA (RM)

01/2021 - 12/2023

Main activities and responsibilities: Attività di consulenza per la realizzazione di un documentario naturalistico prodotto e pubblicato da Sky Italia.

Riprese video fotografiche all'interno del Parco Archeologico del Colosseo, dedicate alla fauna urbana (anfibi, invertebrati, uccelli, mammiferi).

Working as: employee collaborator | Company sector:

Manufacturing

Wildlife Photography contest judge

PARCO NAZIONALE DELLO STELVIO

(MI)

12/2019 - 09/2023

Main activities and responsibilities: Role of judge of the competition 'Photographing the Park' 2019 edition.

The activity includes the analysis and judging of thousands of photos from the major Italian and European national parks.

The employment ended with a collective meeting between the jurors, with debate and discussion to choose the winners.

Acquired skills and achieved objectives: Ability to judge and analyze images, from a graphic, artistic, ethical, naturalistic point of view. Ability to deal with a heterogeneous jury, and decision-making in the designation of awards.

Employed as: intern/trainee

Guida e fixer

BBC NATURAL HISTORY UNITS

Entertainment services and cultural activities

(BZ)

06/2023 - 07/2023

Main activities and responsibilities: Attività di guida sul luogo. Assistente alla logistica e pianificazione giornaliera.

Accompagnatore su sentieri di montagna e sulle location.

Assistente durante le riprese cinematografiche. Attività di fixer: richiesta di permessi, prenotazioni, comunicazione con gli enti locali.

Acquired skills and achieved objectives: Lavoro in team, lingua inglese, riprese cinematografiche, rilievi floristici, guida ambientale escursionistica, pianificazione e comunicazione.

Employed as: other - fixed-length contract | Company sector:

Manufacturing

Runner - Assistente di campo

ITV PRODUCTION

Advertising, public relations
ROMA (RM)

02/2023 - 03/2023

Main activities and responsibilities: Servizio di runner - assistente di campo per le riprese, durante le partite di Rugby Italia - Irlanda e Italia - Galles nel torneo Six Nations, allo stadio Olimpico di Roma. Supporto tecnico al cameraman e allo staff.

Employed as: other - fixed-length contract | Company sector:

Marketing/Communication

Consulente Scientifico NATIONAL GEOGRAPHIC & SENTIENT PRODUCTIONS & WILDSTAR FILMS

Environmental protection
ROMA (RM)

11/2022 - 12/2022

Main activities and responsibilities: Consulenza scientifica e supporto sul campo per la realizzazione di una serie televisiva (Disney+) sulle specie di animali sociali.

Fixer e location manager, supporto e aiuto sul campo, individuazione di posti, contatti e location per filmare. Servizio di consulenza e informazioni sullo status e sulla biologia degli storni e del falco pellegrino nell'area di Roma.

Lavoro in collaborazione con National Geographic, Sentient Productions e Wildstar Films.

**Tecnico - attività
monitoraggio LIFE
Olivares Vivos**
DREAM ITALIA

Environmental protection
(VT)
08/2022 - 11/2022

Acquired skills and achieved objectives: Consulenza scientifica, pianificazione, riprese cinematografiche, osservazione di animali, esperienza di lingua straniera, lavoro di gruppo.
Employed as: other - consulting/collaboration

Main activities and responsibilities: Attività di monitoraggio per il progetto LIFE Olivares Vivos.

Monitoraggio di aracnidi e imenotteri tramite installazione di trappole a caduta (pitfall) in uliveti e aree controllo.

Monitoraggio di imenotteri impollinatori tramite controllo e installazione di bee hotel, hotel per api, e raccolta di campioni occupati.

Monitoraggio in uliveti e boschi mediterranei.

Acquired skills and achieved objectives: Installazione di trappole entomologiche: pitfall, bee hotel.

Raccolta dati di campo, compilazione field sheet.

Uso di GIS e cartografia per localizzazione punti.

Employed as: other - fixed-length contract

**Assistente tecnico LIFE
ESC 360**

D.R.E.A.M. ITALIA

Environmental protection
MARTINA FRANCA (TA)
06/2022 - 06/2022

Main activities and responsibilities: Assistente tecnico nell'ambito del progetto Life ESC 360, con mansioni di organizzazione del convegno finale del progetto e coordinamento delle attività di campo dei volontari coinvolti.

Acquired skills and achieved objectives: Organizzazione di eventi, convegni, mostre e interventi.

Coordinamento attività di divulgazione ambientale con volontari e personale tecnico scientifico.

Comunicazione e relazioni sociali

Employed as: other - fixed-length contract | Company sector:

Quality and security

Docente di tirocinio

MEDRAPTORS

Environmental protection
ROMA (RM)
03/2021 - 06/2022

Main activities and responsibilities: Docente di tirocinio organizzato in collaborazione con l'università La Sapienza e l'associazione Medraptors.

Corso diretto a studenti tirocinanti delle lauree triennali in scienze naturali/ambientali.

Acquired skills and achieved objectives: Mi sono occupato della formazione di studenti per due anni di tirocini primaverili, accompagnando i tirocinanti in attività di campo e di raccolta dati. Il focus sono gli uccelli rapaci, in particolare il gheppio e il nibbio bruno. Sono state mostrate e spiegate le modalità di acquisizione di dati biometrici e di monitoraggio delle specie precedentemente menzionate.

Volunteer activities | Company sector: Human Resources

Docente di corso

LUPO TREK

*Education, training,
research and development*
(RM)
05/2022 - 05/2022

Main activities and responsibilities: Docente del corso di fotografia naturalistica, dalla durata di 14 ore, organizzato in collaborazione con Lupo Trek.

Acquired skills and achieved objectives: Preparazione di lezioni frontali online dalla durata di due ore.

Conduzione dell'uscita pratica nel Parco Nazionale d'Abruzzo.

| Company sector: Marketing/Communication

**Insegnante scuola
primaria**

**MINISTERO
DELL'ISTRUZIONE**

*Education, training,
research and development*
ROMA (RM)
03/2022 - 04/2022

Main activities and responsibilities: Supplenza tramite MAD (mesa a disposizione) presso l'istituto comprensivo Boccioni.

Insegnamento di diverse materie scolastiche a classi di scuola primaria.

Acquired skills and achieved objectives: Capacità di spiegazione di concetti semplici e didattica guidata con i singoli studenti.

Attività di formazione e istruzione a classi di scuola elementare.

Gestione di grandi gruppi di bambini.

| Company sector: Human Resources

Tutor Life ESC 360

DREAM ITALIA

Environmental protection
MARTINA FRANCA (TA)
09/2021 - 11/2021

Main activities and responsibilities: Ruolo di tutor nel progetto Life ESC360 in collaborazione con CREA, Dream Italia e Carabinieri Forestali.

Le principali attività sono state il monitoraggio di specie in direttiva habitat e direttiva uccelli all'interno di aree della rete natura 2000, in riserve statali gestite dai Carabinieri raggruppamento biodiversità.

L'attività di tutoraggio è stata rivolta a 12 giovani volontari (tra 18 e 30 anni) che svolgevano volontariato nelle riserve delle Murge

Orientali (TA).

Mi sono occupato dell'organizzazione, della formazione e della gestione dei 12 volontari, guidandoli nelle attività di campo, di raccolta dati, di divulgazione e di elaborazione del materiale raccolto.

I principali target sono stati:

- lupo appenninico (fototrappolaggio, wolf-howling)
- geco di kotschy (trasetti lineari)
- IBP e saggi forestali
- BMS, monitoraggio delle comunità di lepidotteri

Acquired skills and achieved objectives: L'attività da tutor mi ha permesso di imparare a gestire un gruppo numeroso di lavoratori. In particolare ho avuto il compito di formare e condurre 12 giovani volontari in attività di monitoraggio sul campo.

Per i due mesi di durata del progetto ho organizzato e pianificato le attività del gruppo di lavoro, concordando tempi e modalità con colleghi e carabinieri forestali a lavoro in riserva.

Il gruppo di lavoro è stato affiatato e l'esperienza entusiasmante per tutti.

Le competenze acquisite: lavoro di squadra, gestione delle attività, raccolta dati, monitoraggi naturalistici, divulgazione scientifica, formazione, team leader.

Employed as: intern/trainee | Company sector: Quality and security

Monitoring and protection of the Montagu's harrier (*Circus pygargus*) in central Italy (Laz)

LIPU

Environmental protection
(VT)
03/2019 - 07/2021

Main activities and responsibilities: Monitoring of the nesting of the Montagu's harrier, a bird of prey at risk, in the area between Maremma and upper Lazio.

Securing of nests on the ground from predation and unintentional mowing due to agricultural activities.

Acquired skills and achieved objectives: Remote monitoring through equipment (binoculars, reflex, telescope). Mounting of electrified nets and anti-predation systems near harriers' nests.

Field data collection
Volunteer activities

Blood samples from kestrel chicks in rural and urban areas of Rome

ORNIS ITALICA -
UNIVERSITÀ DEGLI STUDI
DI SIENA

Environmental protection
(RM)
03/2020 - 07/2020

Main activities and responsibilities: Blood samples were taken from different populations of kestrels nesting in areas with different levels of urbanization in the outskirts of Rome.

The study, in collaboration with Ornis Italica and the Faculty of Ecotoxicology of the University of Siena, aims to identify the different degrees of pollution and accumulation of toxic substances in kestrel chicks, in relation to the degree of urbanization of the sampling area.

Acquired skills and achieved objectives: Ability to draw blood from animals, particularly birds, by drawing on tarsal vein. Ability to handle and medicate birds and nestlings.

Employed as: intern/trainee

Nesting monitoring of rock raptors in central Apennines

ALTURA

Environmental protection
(RM)
01/2016 - 12/2019

Main activities and responsibilities: Monitoring through remote observation with binoculars and spotting scopes, of the nesting of the main endangered species of birds of prey, typical of the rocky/mountainous environments of the Apennines.

Census of nesting pairs of Golden Eagle, Lanner and Griffon Vulture in the mountainous area between Lazio and Abruzzo.

Acquired skills and achieved objectives: Ability to observe from a distance using specialized equipment (binoculars, spotting scope, camera).

Ability to acquire video/photographic material of wildlife and birds.

Volunteer activities

Monitoring and study of the Scopoli's Shearwater, nesting at Linosa island (Sicily)

ORNIS ITALICA

Environmental protection
(AG)
10/2019 - 10/2019

Main activities and responsibilities: Monitoring and study of the colonies of greater shearwater, nesting on the coasts of the island of Linosa.

Study and detection of reproductive parameters of single nests. Observation at distance of rafts and population densities.

Installation of gps instruments on young individuals ready to fly. Creation of suitable nesting sites on cliffs, and reclamation of habitats used for nesting.

Ringling of nestlings.

Acquired skills and achieved objectives: Ringling of large birds.

Monitoring and field data collecting of the Natura 2000 network

PROGETTO LIFE ESC 360

Environmental protection

(AQ)

07/2019 - 08/2019

Data collection of reproductive parameters (wing size, weight, beak and tarsus measurements, sampling, feather collection).
Employed as: intern/trainee

Main activities and responsibilities: Field data collection. Monitoring of flora and fauna species present in the NATURA 2000 NETWORK, in particular: griffon vulture nesting monitoring, transects and monitoring of *Rosalia alpina* and *Morimus asper* in ancient beech forests, Orsini viper census, wolf pack census by wolf-howling, wildcat photo-trapping, search for signs of Marsican brown bear presence by walking transects, nightjar census by night playback, conecofor and rainwater monitoring, carcass survey by means of cartography and gps telemetry of the griffon vulture, environmental education and guide at the Museum of Biodiversity, habitat and forestry surveys by means of transects at high altitude, training course on occupational hazards, monitoring of golden eagle nesting.

Acquired skills and achieved objectives: Field data collection techniques including: photo-trapping, remote observation with photographic equipment and digiscoping, orientation on foot using cartography and gps, recognition of fauna and flora species in the field, recognition of songs and sounds of the main bird species, recognition of traces and signs of the presence of various species of mammalofauna, research and monitoring techniques of species of amphibians, reptiles and insects, with related photographic recognition.

Refinement of dissemination and linguistic skills to non-expert audience, with the preparation of photographic exhibition and touristic tours focused on field work and species monitored in the project.

Refinement of fieldwork and teamwork skills, and framing of teamwork.

Volunteer activities

Census of the Abruzzi chamois and Brown Marsican bear

PARCO NAZIONALE D'ABRUZZO, LAZIO E MOLISE

Environmental protection

(AQ)

07/2017 - 10/2017

Main activities and responsibilities: Annual population census of Abruzzo Chamois and Marsican Brown Bear in the Abruzzo National Park areas.

Remote observations and transects at high altitude, with count of specimens of the species surveyed.

Acquired skills and achieved objectives: Ability to count individuals and remotely monitor large mammals.

Aptitude for long transects and night hikes to reach areas of interest.

Work in small teams and group organization.

Volunteer activities

other information

Currently employed: Yes

Voluntary service: Yes

Work experience made during studies: Yes



ACADEMIC STUDIES

MASTER'S DEGREE

2020 - 2023

CERTIFIED TITLE



Sapienza Università di Roma

Facoltà di Scienze Matematiche Fisiche e Naturali

Conservation Biology / Ecobiology

LM-6 - 2nd level degree in Biology

Dissertation/thesis title: Behaviour ecology of the European Kestrel (*Falco tinnunculus*) in the habitat use. | Dissertation/thesis subject: STATISTICA | Thesis supervisor: JONA LASINIO GIOVANNA

Age at graduation: 24 | Official duration: 2 years

Final degree mark: **110/110 cum laude**

Graduation date: 27/01/2023

BACHELOR'S DEGREE

Sapienza Università di Roma

2017 - 2020
CERTIFIED TITLE



Facoltà di Scienze Matematiche Fisiche e Naturali
Natural Sciences

L-32 - 1st level degree in Environmental sciences

Dissertation/thesis title: Birds of prey in cities: how cities affects urban birds' reproduction | Dissertation/thesis subject: ECOLOGIA ED ETOLOGIA ANIMALE | Thesis supervisor: BRANCHI IGOR

Age at graduation: 22 | Official duration: 3 years

Final degree mark: **110/110 cum laude**

Graduation date: 17/07/2020

SCIENTIFIC CERTIFICATE

ROMA

2017

Scientific High School

Liceo Scientifico Statale 'Louis Pasteur', ROMA (RM)

School-leaving examination mark: **96/100**

Kind of secondary school diploma: Italian secondary school diploma

Kind of secondary school attended: Public school



OTHER POSTGRADUATE STUDIES

TRAINING COURSE

2021

Esperto in gestione forestale per la conservazione della biodiversità

DREAM italia

LIFE GOPROFOR

Corso teorico e pratico di primo livello in 'esperto in gestione forestale per la conservazione della biodiversità'.

Durata del corso: 24 ore (12 ore pratiche + 12 ore di lezione frontale), con test finale.

Abilitazione ad utilizzare l'IBP, Indice di Biodiversità Potenziale, durante eventi di gestione e valutazione di boschi e foreste amministrati.

Esercitazione pratica in martelloscopio.

Riconoscimento di dendromicrohabitat e applicazione dei dieci fattori dell'IBP.

TRAINING COURSE

2020

Operatore Monitoraggio Nazionale del Lupo

ISPRA

Telematic course of 20 hours of training on techniques of study and monitoring of the apennine wolf (*Canis lupus italicus*).

Course organized in modules with final exams in each section.

Topics covered: study and monitoring techniques, photo-trapping, data collection, transects, track recognition, genetic analysis, hybridization, wolf conservation, poaching, biology and distribution of the wolf in Italy.

TRAINING COURSE

2019

Corso di formazione dei lavoratori

DREAM italia

Course of work/job security

Formative agency: Dream italia.

Course duration: 8 hours

TRAINING COURSE

2011

Brevetto Subacquea Advanced PADI

PADI (Professional Association of Diving Instructors)

Corso avanzato di immersioni subacquee.

Immersioni notturne, profondità 30 metri, valutazione del rischio e orientamento in mare.

Lezioni teoriche e pratiche in mare, con esame scritto e pratico.

TRAINING COURSE

2011

Brevetto Subacquea Enriched Air (NITROX) PADI

PADI (Professional Association of Diving Instructors)

Corso avanzato di immersioni subacquee.

Immersioni con miscele arricchite di ossigeno (NITROX).

Lezioni teoriche e pratiche in mare, con esame scritto e pratico.

TRAINING COURSE

2010

Brevetto Subacquea Open Water PADI

PADI (Professional Association of Diving Instructors)

Corso di subacquea finalizzato ad apprendere le tecniche base di immersione con attrezzatura sub.

Lezioni teoriche, esercitazioni in piscina, immersioni pratiche in mare.

Profondità consentita 18 metri.

Preparazione e manutenzione dell'attrezzatura, valutazione e

risoluzione di rischio ed emergenze.
Duration in months: 12 months



FOREIGN LANGUAGE SKILLS

English Diploma inglese intermedio Cambridge, Università di Cambridge, 2015 , **Europass level B1**

French Delf Diploma francese base, Ministero dell'educazione nazionale francese, 2012 , **Europass level A2**



INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Desktop publishing: Microsoft PowerPoint (Advanced) |
Spreadsheets: Microsoft Excel (Intermediate) | **Word Processors:**
Microsoft Word (Intermediate)

APPLICATION SOFTWARE

Geographic Information System (GIS): Q GIS (Intermediate) , QGIS (Intermediate) | **Statistical analysis:** R studio (Intermediate)

GRAPHICS AND MULTIMEDIA

Adobe Photoshop (Highly Specialised) , google earth (Highly Specialised) | **Raster graphic editor:** Adobe Photoshop Lightroom (Advanced) | **Video Editing and Processing:** iMovie (Highly Specialised)



PROFESSIONAL ACCOLADES AND AWARDS

PRIZE

01/02/2023

Finalista FIO Photo Contest 2023

Grading in list: Finalista

COMPETITION

2023

Montphoto contest

Grading in list: Finalista

PRIZE

01/04/2022

Green Book Premio Letterario

Grading in list: Selected

COMPETITION

01/02/2022

Concorso fotografico 'Fotografare il Parco'

Grading in list: Menzione speciale

COMPETITION

2022

Mont Photo contest

Grading in list: Finalist

PRIZE

01/07/2021

Premio Michele Panuccio

PRIZE

01/06/2021

Uno Scatto per la Natura

PRIZE

12/12/2020

Concorso Fotografare il Parco 2020 II classificato categoria: Fauna selvatica

Grading in list: Seconda posizione

PRIZE

2017

Concorso Fotografico 'Fotografare il Parco'

International photography contest of nature photography.
Main themes: fauna, flora, nature of Italian and European national parks.

Grading in list: Primo Premio Assoluto



EVENTS / EXHIBITIONS

COLLECTIVE EXHIBITION

2019

Obiettivamente Natura

Gallery/Editor: Spazio Porpora

COLLECTIVE EXHIBITION
2018

Milano

Mostra fotografica Fotografare il Parco
Gallery/Editor: Parco Nazionale dello Stelvio
Bormio



CONFERENCES AND SEMINARS

CONVENTIONS
01/05/2023

Osservare la biodiversità nel Colosseo, Parco Archeologico del Colosseo, Roma
Character: Relatore

CONVENTIONS
01/04/2023

The reconquest of Rome: the effects of the saturation of urban environments by the peregrine falcon (Falco peregrinus), Bioparco di Roma
Curatorship: SCB Italy
Character: Relatore

CONVENTIONS
23/06/2022

Convegno finale Life ESC 360, Arma dei Carabinieri, Masseria Galeone
Character: Organizzatore

CONVENTIONS
23/11/2021

Il ritorno dei Grifoni: status, problematiche e prospettive, Istituto Zooprofilattico Sicilia, Palermo
Character: Relatore

CONVENTIONS
30/10/2021

Gli Uccelli Rapaci nel Lazio, ALTURA - SROPU, Colferro
Character: Relatore

CONVENTIONS
2020

1st student meeting dell'ARDE, Roma

CONVENTIONS
01/08/2019

Convengo Nazionale di Ornitologia, ARDEA, Napoli
XX national conference of ornithology in Naples
I participated bringing a poster and a speed talk on kestrel telemetry studies in Rome

CONFERENCES
05/05/2019

Festival dei Gufi, GufoTube - Festival dei Gufi, Milano
Character: Relatore



PUBLICATIONS

JOURNAL ARTICLES
2023

Gennaro Tomma, Gianluca Damiani, Killing of rare Italian bear raises fears for future of its subspecies
Review: New Scientist
www.newscientist.com/article/2390457-killing-of-rar...

CONFERENCE PROCEEDINGS
2023

Gianluca Damiani, Giacomo Dell'Omo, Francesca Manzia., The reconquest of Rome: the effects of the saturation of urban environments by the peregrine falcon (Falco peregrinus)
Organization: SCB Italy

OTHER
2023

Gianluca Damiani, Sulle ali della migrazione
Other: LupoTrek
Other: Articolo su Forum

JOURNAL ARTICLES
2023

Gianluca Damiani, A delicate balance: wolves exploiting dogs' predation attempts in central Italy
Review: Ecology, Ethology & Evolution
www.tandfonline.com/doi/full/10.1080/03949370.2...

DEGREE THESIS
2023

Gianluca Damiani, Valeria Jennings, David Costantini, Giovanna Jona Lasinio, Ecologia comportamentale del gheppio (Falco tinnunculus) nell'utilizzo dell'habitat
Institution: Università La Sapienza

JOURNAL ARTICLES
2022

Gianluca Damiani, Valeria Jennings, Giacomo Dell'Omo & David Costantini, GPS-tracking reveals annual variation in home-range

and sedentary behaviour in Common Kestrels breeding in central Italy
Review: Avocetta, Italian Journal of Ornithology
www.avocetta.org/articles/vol-46-2-elu-bgps-tracki...

OTHER
2022

J.P. Audinet, T. Baldrati e G. Damiani., Aggiornamento sulla fenologia del Biancone (*Circaetus gallicus*) nella Riserva Naturale di Decima-Malafede (Roma)
www.anbanatura.com/files/ugd/a817cb_2d66390...

OTHER
2022

Marco Bardiani, Mario Romano, Alice Lenzi, Gianluca Damiani, Alessandro Campanaro, Layman's LIFE ESC360

TECHNICAL REPORT
2022

Gianluca Damiani, Come stanno gli avvoltoi italiani?
Institution: Animal Trip

BOOK
2022

Bardiani Marco, Campanaro Alessandro, Damiani Gianluca, Lenzi Alice, Romano Mario, Il monitoraggio di specie e habitat protetti con il coinvolgimento di volontari
Publisher: Cierre Grafica
Role: Autore, comitato di redazione, impaginazione

JOURNAL ARTICLES
2022

Gianluca Damiani, Antica Roma Selvatica
Review: Natura
Publisher: Ente Editoriale Arma dei Carabinieri

CONFERENCE PROCEEDINGS
2022

Laura Giovanetti, Silvia Casini, Matteo Schiavinato, Matteo Beccardi, Tommaso Campani, Gianluca Damiani, Stefania Ancora, Flavio Monti, Giacomo Dell'Omo, David Costantini and Ilaria Caliani, Ecotoxicological assessment of two birds' species (*Parus major* & *Falco tinnunculus*) based on a complementary approach using contaminant analysis, biom
Organization: ESCPB 2022

CONFERENCE PROCEEDINGS
2021

Gianluca Damiani, Valeria Jennings, David Costantini & Giacomo dell'Omo., Movimenti invernali e riproduttivi del gheppio (*Falco tinnunculus*)
Collection: Secondo Convegno Rapaci
Organization: SROPU & ALTURA

CONFERENCE PROCEEDINGS
2021

Giovanetti L.*, Caliani L., Campani T., Dell'Omo G., Damiani G., Costantini D., Casini S., XXX CONGRESS OF THE ITALIAN SOCIETY OF ECOLOGY

JOURNAL ARTICLES
2021

Gianluca Damiani, Voli Silenziosi
Review: De Rerum Natura
Publisher: Cogecstre

JOURNAL ARTICLES
2021

Gianluca Damiani, Il volo del grifone
Review: ASFERICO MAGAZINE
Publisher: AFNI
Scientific article on the return of the griffon vulture (*Gyps fulvus*) in Italy, with notes on the status and conservation in Europe.
Photographic report of field, summarizing the monograph 'Sentieri Invisibili'.

JOURNAL ARTICLES
2021

Marco Gustin, Grifon D'oro
Review: ALI - LIPU
Publisher: LIPU

BOOK
2020

Gianluca Damiani, Sentieri Invisibili
Publisher: Pandion Edizioni
Photographic/scientific book about the griffon vulture, realized in more than 6 years of field trips, among central Apennines, continental Spain, southern Italy and Sardinia.

216 pages, 150 color images.
Patronage of public bodies and associations: Vulture Conservation Foundation, Riserva Monti della Duchessa, Parco Naturale Regionale Sirente-Velino, Lipu, Parco di Porto Conte, Area Marina protetta Capo Caccia Isola Piana.

DEGREE THESIS

Gianluca Damiani, Rapaci e città: come reagisce un predatore

2020

generalista all'urbanizzazione.
Institution: Università La Sapienza



TEACHING ACTIVITIES

TEMPORARY JOBS 2022

Istituto comprensivo Boccioni - Scuola primaria Principessa Mafalda ,
Roma
Supplenza Scuola Primaria
Character: Supplente