

Loris Galli

Researcher

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Education and training

2004

PhD title in 'Evolutionary Biology and Biodiversity Conservation'

Caratterizzazione genetica di quaglia *Coturnix coturnix* e rischi d'inquinamento genetico a seguito delle immissioni di soggetti d'allevamento

University of Turin - Turin - IT

1996

Degree in Biology

I passeriformi dell'Oasi di Crava-Morozzo (CN) ciclo annuale - 110/110 e lode
Genoa University - Genoa - IT

Academic experience

2005 - ONGOING

Senior Researcher - Zoology (Ricercatore Confermato - Zoologia BIO 05)

Genoa University - Genoa - IT

Teaching activity

List of courses

1. Ornithology (Ornitologia) - from 2005-2006 to 2012-2013.
2. Soil quality biomonitoring (Biomonitoraggio della qualità dei suoli) -2005-2006, 2006-2007, 2007-2008, 2011-2012.
3. Birds monitoring (Monitoraggio avifauna) -2005-2006, 2006-2007, 2007-2008.
4. Ethology (Etiologia) – from 2008-2009 to 2012-2013.
5. Biological indicators (Indicatori Biotici) – from 2007-2008 to 2009-2010.
6. Zoology Laboratory (Laboratorio di Zoologia) – 2009-2010, 2010-2011.
7. Zoology applied to biological monitoring (Zoologia applicata al monitoraggio biologico) –from 2010-2011 to 2012-2013.
8. Entomology (Entomologia) – from 2011-2012 to 2014-2015.
9. Zoogeography (Zoogeografia) – from 2013-2014 to 2015-2016.
10. Evolutionary Zoology (Zoologia Evolutiva) – from 2015-2016.
11. Biology of populations (Biologia delle popolazioni) – from 2015-2016.

Research interests

His research concerns:

- systematic and distribution of Protura (Arthropoda Hexapoda)
- distribution of Pycnogonida (Arthropoda Chelicerata)
- biodiversity (Insects and Birds) in Protected Areas and in other sites which are considered of priority interest from the faunal point of view
- analysis of the environmental impact (specifically on fauna) of projects or human activities involving habitat modifications and/or reduction
- analysis of the impact of birds on human activities (e.g. bird strike in Airports; European Starling vs Agriculture)
- analysis of the biological quality of soils basing on the soil borer organisms (specifically Arthropoda).

Editorial activity

From 2009 to 2017 he has been Director and Editor in Chief of Bollettino dei Musei e degli Istituti Biologici dell'Università di Genova.

From 2011 he is Assistant Editor of Bollettino della Società Entomologica Italiana.

From 2015 he is Editor of Biogeographia – The Journal of Integrative Biogeography

From 2018 he is Director and Editor in Chief of Bulletin of Environmental and Life Sciences

From 2020 he is member of the Reviewer Board of the Journal Insects (MDPI)