

Curriculum Vitae

INFORMAZIONI PERSONALI

Nome FEDERICO
Cognome MARRONE
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ASSOCIAZIONI SCIENTIFICHE

AIOL -Associazione Italiana di Oceanografia e Limnologia (www.aiol.info)

SSSN - Società Siciliana di Scienze Naturali (www.sssn.it)

SISN - Società Italiana di Scienze Naturali (scienzeitaliane.org)

UZI - Unione Zoologica Italiana (www.uzionlus.it)

PUBBLICAZIONE

As of January 14, 2025, the author has published 114 documents indexed on Scopus, with 1729 citations.

An updated list of published papers can be retrieved from the GOOGLE SCHOLAR, IRIS, SCOPUS and RESEARCHGATE databases

ATTIVITA' SCIENTIFICHE

Editorial activities

- Associate Editor of the "Journal of Limnology" (indexed in SCOPUS and ISI-JCR; ISSN: 1723-8633; <http://jlimnol.it/index.php/jlimnol/index>)
- Handling Editor of the "Journal of Biological Research, Thessaloniki" (indexed in SCOPUS and ISI-JCR; ISSN: 2241-5793; <http://www.jbiolres.com/>)
- Associate Editor of the "Journal of Water and Land Management" (indexed in SCOPUS; e-ISSN: 2083-4535; <http://jwld.pl>)
- Associate Editor of "Biogeographia – The Journal of Integrative Biogeography" (indexed in SCOPUS; ISSN: 1594-7629; <http://biogeografia.uniroma2.it/SIBIObiogeo.html>)
- Member of the Editorial Board of "Diversity" (indexed in SCOPUS e in ISI-JCR; ISSN: 1424-2818; <https://www.mdpi.com/journal/diversity>)
- Member of the "Scientific Committee" of the "Biodiversity Journal" (<http://www.biodiversityjournal.com/> - ISSN: 2039-0394)

Institutional assignments

- Member of the "Comitato Scientifico per la fauna d'Italia" (<https://www.comitato.faunaitalia.it/>) (2023-current date)
- Co-responsible for world-wide inland water Copepoda in the frame of the FADA project (Freshwater Aquatic Diversity Assessment)
- Referent for *Hirudo verbana* and *Unio* spp. in the frame of the V reporting ex art. 17 (EU "Habitats Directive").
- Co-responsible for the branchiopod crustaceans (Branchiopoda: Anostraca, Notostraca and Spinicaudata) and calanoid copepods (Copepoda: Calanoida of inland waters) for the new Checklist of the Fauna of Italy (<https://www.lifewatchitaly.eu/iniziativa/checklist-fauna-italia-it/>); work carried out on behalf of the Scientific Committee for the Fauna of Italy (2020-2022)
- Member of the "Commissione Fauna" of the Unione Zoologica Italiana (UZI; www.uzionlus.it). (2018-2019).
- Referent for the non-malacostracan crustaceans for the definition of the priority lists of invasive species in Italian inland waters in the frame of the LIFE project ASAP (<https://lifeasap.eu/index.php/it/>). (2018-2019)

- Member of the "Comunità Scientifica di Riferimento" of the Stazione Zoologica "Anton Dohrn" (<http://www.szn.it/index.php/it/chi-siamo/comunita-scientifica-di-riferimento>) (2015-2019)
- Representative for Sicily in the frame of the "Important Areas for Ponds" (IAP) project in the frame of the project "Promoting pond conservation in Europe and the Mediterranean region (ProPond)" of the "European Pond Conservation Network (EPCN)" (<http://www.europeanponds.org/>) (2010)

AMBITI DI RICERCA

Current positions

Position: Full Professor in Zoology at the University of Palermo, Italy

Director of the "Museo di Zoologia Pietro Doderlein" (Palermo, Italy)

Head of the "Laboratorio di Tassonomia e Faunistica" and of the "Laboratorio di Filogenesi e Filogeografia" at the Department of Biological, Chemical and Pharmaceutical Sciences and Technologies (STEBICEF) of the University of Palermo, Italy.

SSD: BIOS-03/A (ex Bio/05) – Zoology

Place of Work: Dipartimento di Scienze e Tecnologie Biologiche, Chimiche e Farmaceutiche, Sezione di Biologia Animale ed Antropologia biologica, Via Archirafi 18, 90123 Palermo, Italy

Main Research Topics

- Integrative taxonomy and phylogenetics of aquatic animals
- Systematics and phylogeography of Palaeartic calanoid copepods, focusing on the family Diaptomidae.
- Characterization of the inland water faunas of the Mediterranean countries, focusing on Italy, Greece and Tunisia. The research aims to single out the origin and affinities of the current Sicilian inland-water biota
- Monitoring of the allochthonous species in inland water bodies, and of their impact on the autochthonous communities.
- Ecology and phylogeography of the West-Palaeartic turtles
- Ecology and phylogeography of Sicilian amphibians

ALTRE ATTIVITA

Identifiers, digital profiles and Scientometrics

Scopus Author ID: 8530870400

ResearcherID: M-3154-2015

ResearchGate: https://www.researchgate.net/profile/Federico_Marrone

Google Scholar: <http://scholar.google.it/citations?hl=it&pli=1&user=hFadHhMAAAAJ>

ORCID ID: <http://orcid.org/0000-0002-4730-0452>