



Protect butterflies across Europe through climate refugia

Results

Project Information

PROBAE

Grant agreement ID: 101024579

[Project website](#)

DOI

[10.3030/101024579](https://doi.org/10.3030/101024579)

Project terminated on 31 March 2023

EC signature date

14 April 2021

Start date

1 August 2022

End date

31 July 2024

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EXCELLENT SCIENCE - Marie Skłodowska-Curie Actions

Total cost

€ 191 149,44

EU contribution

€ 191 149,44

Coordinated by

UNIVERSITE DE LAUSANNE



Switzerland

CORDIS provides links to public deliverables and publications of HORIZON projects.

Links to deliverables and publications from FP7 projects, as well as links to some specific result types such as dataset and software, are dynamically retrieved from [OpenAIRE](#).

Publications

[Peer reviewed articles \(2\)](#)




[Toward a cohesive understanding of ecological complexity](#) 

Author(s): Federico Riva, Caio Graco-Roza, Gergana N. Daskalova, Emma J. Hudgins, Jayme M. M. Lewthwaite, Erica A. Newman, Masahiro Ryo, Stefano Mammola

Published in: Science Advances, 2023, ISSN 2375-2548

Publisher: AAAS

DOI: 10.1126/sciadv.abq4207

[Combining environmental niche models, multi-grain analyses, and species traits identifies pervasive effects of land use on butterfly biodiversity across Italy](#) 

Author(s): Federico Riva, Francesca Barbero, Emilio Balletto, Simona Bonelli

Published in: Global Change Biology, 2023, ISSN 1365-2486

Publisher: Wiley

DOI: 10.1111/gcb.16615

Datasets

Datasets via OpenAIRE (1)



[Data and script for "On the emergence of ecosystem decay: a critical assessment of patch area effects across spatial scales"](#) 

Author(s): Riva, Federico

Published in: Zenodo

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Permalink: <https://cordis.europa.eu/project/id/101024579/results>

European Union, 2025