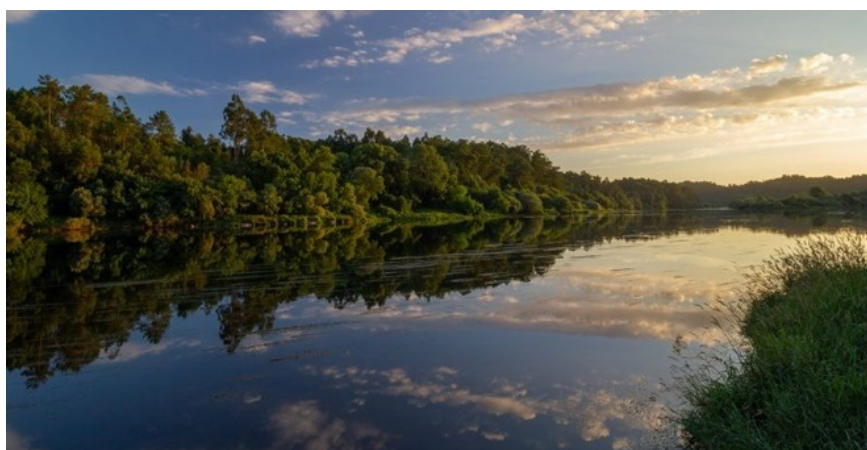


[View this email in your browser](#)**CREAF** | INTERNATIONAL NEWSLETTER

| April 2023, no. 13

**FEATURED****Climate change impacts how rivers breathe**[Read more](#)**RESEARCH OUTPUTS****High atmosphere CO2 concentration impoverishes rice farmland**[Read more](#)**JOIN US****Marie Skłodowska-Curie Fellow.**

We welcome MSCA applications! Join us to work in a first class research environment.

[Apply](#)**Iwona Giska****Postdoctoral researcher**

"I have joined CREAM to work on the genomics of animal behavior. Its diverse scientific



## CREAF takes part in an international press conference on the IPCC Synthesis Report 2023

[Read more](#)



## CREAF teams up with EU-FarmBook, a cutting-edge European network for forest and agricultural know-how

[Read more](#)

community is extremely stimulating and horizon-expanding. I have been awarded the MSCA fellowship, and the support received from CREAF's offices has been crucial for the successful grant proposal preparation. I am thrilled to do research in CREAF's open and friendly atmosphere"

### ABOUT US



Oriol Lapiedra, a nature enthusiast whose hard work lures in new opportunities

[Read more](#)



### TESTIMONIALS



#### LOUIS LEFEBVRE

**Emeritus Professor at McGill University, Montréal, Québec (Canada).**

"I have been visiting CREAF for several years and have always felt extremely welcome. Collaborating with Prof. Daniel Sol and his wonderful group of graduate students and postdocs has been very important for my research. The originality, expertise and depth of thinking of this group is world-class"

Prof. Lefebvre is a visitant researcher at CREAF.



### NEW PROJECTS

**wildE** aims at developing knowledge for climate intelligent renaturation in Europe, as a nature-based solution that stimulates the ecosystems capacity to mitigate climate change and adapt and support biodiversity.



**Josep Maria Espelta**

Researcher at CREAM

"By developing cutting-edge projections of future land use and climate scenarios, the wildE project will evaluate how climate-smart rewilding strategies can contribute to meeting the EU's 2050 climate neutrality targets, while protecting biodiversity. It's also key to develop tangible and readily accessible decision-support and management guidelines"



**Arndt Hampe**

Research director at INRAE

"The wildE project develops 'climate-smart rewilding' as a solution to the twin threats of climate change and biodiversity loss.

This comprehensive approach to ecosystem and landscape restoration accounts for climate, economic and societal challenges, with the goal to develop nature-based solutions that are economically viable and support nature and people"



## AGENDA



### Resilience and recovery in aquatic systems

From Sunday 4th to Thursday 9th June, 2023

Palma de Mallorca (Balearic Islands)

CREAF researcher Estela Romero will co-chair a session on the biogeochemical connection between land and sea focused on resilience and recovery in aquatic ecosystems, as part of the ASLO Aquatic Sciences Meeting 2023.

[Sign Up](#)



### CREAF Talk with Elizabeth Callaway

"Biodiversity and narrative: the ecosystems of science fiction"

Thursday, 20th April 2023, 12pm CET

Online & onsite

Biodiversity is not only a scientific concept, but a broader cultural device used to talk about what we value in nature. Elizabeth Callaway looks at fictional biodiversity to understand the stories, genres, and tropes that are drawn upon when thinking about the variety of life on Earth.

[Sign Up](#)



[www.creaf.cat](http://www.creaf.cat) | [blog.creaf.cat](http://blog.creaf.cat)



[Privacy policy.](#)

[Unsubscribe from this list.](#)

[Update your preferences](#)