

Introduction

1. The NBS Summit, an annual event organized by ANCV, is dedicated to the dissemination and discussion of technical and scientific relevant works, focusing on the intersection of knowledge in the field of Nature-Based Solutions for Sustainable Development.

Scientific Committee

2. The Scientific Committee of the NBS Summit, comprising renowned experts in the event's field, plays a pivotal role in the thorough review and selection of submitted papers, ensuring excellence and impartiality.

Members of the Scientific Committee:

1. Prof. Gabriel Perez

Associate Professor; Department of Industrial and Building Engineering; Innovative Technologies for Sustainability Research Group; C/Pere de Cabrera s/n, 25001 Lleida

City, country: Catalonia, Spain

2. Prof. Jochen Hack

Research Center/Department/University: Leibniz University Hannover, Institute of Environmental Planning

City, country: Hannover, Germany

3. Prof. Hasan Volkan Oral

Department of Civil Engineering; İstanbul Aydın University

City, country: İstanbul, Turkey

4. Prof. Marco Hartl

Institute for Circular Economy and Nature-Based Solutions, alchemia-nova GmbH, 1140

City, country: Vienna, Austria

5. Prof. Karen Araño Tagulao

Institute of Science and Environment; University of São José; Macau, SAR of China



6. Prof. Carlos A. Arias

Ph.D. R/ Senior Researcher, Department of Biology, Section of Aquatic Biology.

7. Prof. Alexandros Stefanakis

M.Sc., Ph.D. (Assistant Professor,, School of Chemical and Environmental Enginee, Greece /European Climate Pact Ambassador, European Commission / Editor-in-Chief, journal Circular Economy and Sustainability, Springer, Nature-Based Solutions /Regional Coordinator for Africa & Middle East, Wetland Systems for Water Pollution Control, IWA)

8. Prof. Uri Nachson

Department of Soil Chemistry, Plant Nutrition and Microbiology; Institute of Soil, Water and Environmental Sciences; Agricultural Research Organization, Cneter Volcano, Rishon Lezion,

City, country: ISRAEL

9. Prof. Fabio Masi

IRIDRA Srl - R&D Dept.

City, country: Florence, ITALY

10. Prof. Manfred Koehler

University of Applied Sciences Neubrandenburg

City, country: Germany

11. Prof. Enedir Ghisi.

Full Professor at the Federal University of Santa Catarina,

City, country: Florianópolis, Brazil

12. Prof. Rocío Pineda-Martos.

School of Agricultural Engineering (ETSIA) / Department of Aerospace Engineering and Fluid Mechanics, Agroforestry Engineering Area / University of Seville (USe),

City, country: Seville, Spain

13. Prof. Marlon Pareja

Biological Sciences Department - College of Science and Computer Studies; School of Governance, Public Service, and Corporate Leadership; De La Salle University-Dasmarinas

City, country: Cavite, Philippines



14. Prof. Maria Beatrice Andreucci.

PhD Env. Design, MBA, MSc Architecture, MSc Economics; Senior Researcher and Associate Professor of Environmental Design; Department of Planning, Design, Architectural Technology; Faculty of Architecture; Sapienza University of Rome

15. Prof. Lúcia Ribeiro Rodrigues

Hydraulic Research Institute (IPH), Federal University of Rio Grande do Sul (UFRGS),

City, country: Porto Alegre, RS, Brazil

16. Prof. Gladys Vidal.

Director of the Water Research Center for Agriculture and Mining (CRHIAM); University of Concepción,

City, country: Concepción, Chile

17. Prof. Sofia Pereira

Portuguese Catholic University, CBQF-Centro de Biotecnologia e Química Fina -Laboratório Associado, Escola Superior; School of Biotechnology

City, country: Porto, Portugal

18. Prof. Cristina Sousa Coutinho Calheiros

Interdisciplinary Center for Marine and Environmental Research (CIIMAR/CIMAR), University of Porto

City, country: Matosinhos, Portugal

19. Prof. Cristina Matos Silva

CERIS, Instituto Superior Técnico, University of Lisbon

City, country: Lisbon, Portugal

20. Prof. Ana Cristina Rodrigues

proMetheus - Research Unit on Materials, Energy and Environment for Sustainability, Instituto Politécnico de Viana do Castelo

City, country: Viana do Castelo, Portugal

21. Prof. Julia Nerantzia TZORTZI

Associate Professor, Ph. D., Coordinator of Harmonia (harmonia-project.eu), Department ABC Architecture, Built environment and Construction engineering

City: Milano, Italy



22. Prof. Mário Reis

Faculty of Sciences and Technology, University of Algarve

MED – Mediterranean Institute for Agriculture, Environment and Development, University of Algarve,

CHANGE – Global Change and Sustainability Institute, Faculdade de Ciências e Tecnologia, University of Algarve

City: Algarve, Portugal

23. Prof. Armando Silva Afonso

Universidade de Aveiro/ANQIP

City: Aveiro, Portugal

24. Prof. Laura Roldão Costa

Department - Department of Forestry Sciences and Landscape Architecture | CIFAP

University - University of Trás-os-Montes and Alto Douro | UTAD

City: Vila Real, Portugal

25. Prof Fernando Magalhães Filho

Instituto Nacional de Ciência e Tecnologia em Soluções baseadas na Natureza (INCT SbN).

26. Prof. Cristina Branquinho

cE3c—Center for Ecology, Evolution and Environmental Change & CHANGE—Global Change and Sustainability Institute, Faculdade de Ciências, Universidade de Lisboa

City: Lisbon, Portugal

Paper Submission

- 3.1 Those interested in participating in the NBS Summit must submit their papers exclusively through the official submission email: Callforpapers@nbs-summit.com.
- 3.2 The formatting of papers must strictly adhere to the established guidelines available on the official event website.
- 3.3 Each author is permitted to submit a maximum of one paper as the lead author.
- 3.4 The submission deadline is the 1st of May. Papers received after this date will not be considered.



Themes

- Policies, market and financing to support the implementation of NBS in the city;
- Strategic approaches with NBS for climate adaptation and mitigation;
- Technological innovation and research with NBS;
- NBS and Smart Cities;
- NBS and the sustainable development goals;
- Ecosystem services accounting, evaluation and monitoring of NBS;
- NBS for Ecosystem restoration for healthy and biodiverse cities;

Publishing Papers in Frontiers

By submitting your article, you will have the possibility of publishing it in the Frontiers Journal with the following benefits:

The journal will offer a 50% discount on article processing fees for papers received through the conference

The collection will be hosted in the Nature Based Solutions section of Frontiers in Sustainability - section website here

Book of Abstracts

The NBS Summit will have a Book of Abstracts.

All submitted papers, after being evaluated and approved by the scientific committee. They will be published in the Book of Abstracts, having the possibility of getting more visibility for your work and research.

Paper Evaluation

- 4.1 The Scientific Committee will conduct a rigorous evaluation using the double-blind review method, considering criteria such as relevance, originality, methodology, contribution to the field, and writing quality.
- 4.2 Authors will be notified of the acceptance or rejection of their papers.

Registration Fee

<u>Callforpapers@nbs-summit.com</u> https://nbs-summit.com/



- 6.1 The submission of each paper is free of charge. The registration fee is applicable under one circumstance:
 - 6.1.1 If the paper is accepted for presentation.
- 6.2 The registration fee, set at 250€ until the 26th of April and 320€ from 27th of April , covers participation in the event and the participation certificate.
- 6.3 Details regarding the payment method will be provided upon confirmation of paper acceptance.

Closing Remarks

- 7.1 Participation in the NBS Summit assumes full acceptance of these regulations.
- 7.2 Matters not addressed in this document will be resolved by the Event Organizing Committee.

This regulation is effective from the publication date and may be subject to adjustments by the NBS Summit Organizing Committee.

Date: 10th of April, 2024