**Science CHANGing Policy | 2nd JUNE | CHANGE**

**GUIDELINES FOR SUBMISSION OF ABSTRACTS**

Abstracts must be submitted via email (change@uevora.pt). Abstracts are submitted for oral presentation. Please note, if your abstract is accepted for presentation, the presenting author will be permitted a maximum of 1 oral presentation in the program.

1 - Topic – abstracts must be allocated to a specific CHANGE Thematic Line

2- Abstract text – limited to 250 words

3 - Abstract content is free but could include:

Type of research/data that the researcher/team has/ may have produced that scientifically supports solutions for public policy and governance targeting an environmentally friendly, resource-efficient, and competitive economy, in the context of ongoing global changes.

What are the public policies that research/data may target/targeted and what possible impacts could bring to it / have already had.

4 – The Scientific Committee will review all submitted abstracts. Notification regarding abstract acceptance and scheduling will be sent to the submitting author until 18/05/2023.

**Title**:

**Authors**:

**Email of contact:**

**Affiliation of each author:**

**Keywords**:

1 - Select up to three keywords from the list

2 – Indicated up to three additional keywords (if necessary)

**CHANGE Thematic Lines:**

Select the CHANGE Thematic Lines to which you consider your abstract fits better (select more than one if applicable).

TL1 - Safeguarding and promoting biodiversity and ecosystem services

TL2 - Ensure sustainable food and biomass systems

TL3 - Ensure the preservation and regeneration of natural resources

TL4 - Promote a circular and carbon-neutral economy

TL5 - Strengthen territorial cohesion to reduce disparities

**Keywords List**

**TL1 - Safeguarding and promoting biodiversity and ecosystem services**

Biodiversity indicators

Ecosystem Services

Climate Change impact evaluation and adaptation

Adaptive strategy for a network of Nature protected areas

Restoration and rewilding

Sustainable agriculture and Agro-Ecology

**TL2 - Ensure sustainable food and biomass systems**

Sustainable food

Food safety and security

Digital transformation

Precision Agriculture

Conservation Agriculture

High Nature Value Farmlands

Sustainable agriculture practices

Carbon Farming

**TL3 - Ensure the preservation and regeneration of natural resources**

Sustainable water management

Sustainable water services

Water scarcity

Air quality monitoring

Soil health and productivity

Nutrient usage efficiency

Sustainable agriculture

**TL4 - Promote a circular and carbon-neutral economy – KEYWORDS**

Carbon neutrality

Circular Economy

Energetic transition

Low carbon chains

Biomass Management

Bioenergy

Urban Sustainability

Green Infrastructures

Blue Infrastructures

**TL5 Strengthen territorial cohesion to reduce disparities**

Territorial cohesion

Local and Regional cooperation

Governance Mechanisms

Local and Regional Tourism

Geographic diversity

Rural depopulation

Sustainable Development