



CALL FOR PAPERS

ICECCGW 2023
Jul 08-09, 2023
Prague, Czechia

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICECCGW 2023 : International Conference on Ecosystem Consequences of Climate Change and Global Warming is

the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Ecosystem Consequences of Climate Change and Global Warming. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Ecosystem consequences of soil warming

Climate change, warmer soils, and altered biotic and biogeochemical processes

Soil food web using community sequencing

Plant eco-evolutionary responses to soil warming

Soil warming impacts on plant reproduction

Plant biochemistry impacts ecosystem responses to soil warming and drought

Microbial responses to experimental soil warming

Mycorrhizal mediation of plant and ecosystem responses to soil warming

The temperature sensitivity of soil respiration

Biogeochemical responses to soil warming

Soil warming and winter snow packs

Terrestrial ecosystem carbon cycling

Grassland ecosystem responses to soil warming

Soil warming effects on low-latitude forests with highly-weathered soils

Terrestrial ecosystem responses to warmer soils