

Between the months of Mav and June 2023, an interdisciplinary group of **Finnish and Argentine** researchers gathered in the cities of Rovaniemi and Kokkola as part of an exchange experience focused on sharing knowledge and practices related to Circular Economy



CULARITY UNDER CONSTRUCTION

Although the Circular Economy (CE) emerges as a concept aiming to integrate sustainability principles into production and consumption models, it still lacks a well-established theoretical foundation. Interpretations of the scope of Circular Economy (CE) are shaped by cultural and territorial elements

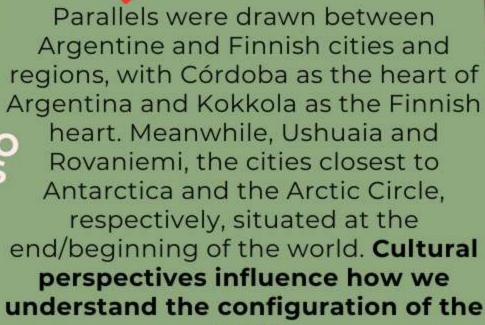






The territory is one of the 1 constitutive elements of the environment, as its characteristics (sociocultural, political-institutional, economic-productive) and the n dynamics that unfold at the local level end up influencing the effectiveness of the implementation and sustainability of environmental policies





world























THE ARCTIC IN **CONTEXT OF CLIMATE CHANGE**

The Arctic region is a unique area whose nature provides an ecological balance, sensitive to climate changes, making it a system of early warning for research in the context of climate **change**. Therefore, it is necessary to consider the impact of geopolitical dynamics on production matrices and consumption patterns



Circular Economy: Opportunities

Daphne mezereum

DAFNE MIZDRAJE



The aspirations for standardization (as a path towards policy homogenization) do not take into account the heterogeneity of the local actors involved in environmental matters. Its feasibility, regardless of territorial specificities, could hinder the entrepreneurial spirit of the emerging actors in the CE





reducing dependence on external esources and increasing governmental capacities over the territory



