

Dr Vita Strokai  
Department of Ecological Agroshere and Environmental Control,  
National University of Life and Environmental Sciences of Ukraine,  
Heroiv Oborony Street, 15,  
03041 Kyiv  
Ukraine

Dear Dr. Vita Strokai,

Herewith I confirm that you participate and contribute to the international project CLIMAGRI4UKRAINE. It is a collaborative project between Wageningen University & Research and Ukrainian partners. The project runs during 2022-2024. The National University of Life and Environmental Sciences of Ukraine is one of the Ukrainian partners. The contribution of Dr. Vita Strokai is in research objective 1 (cluster 1) on water systems, scenarios, and modeling. The project has other three clusters focusing on decarbonization, economy, and governance. The core of the project is the food systems approach for Ukraine. We focus on better understanding the consequences of the war on the food systems and environment in Ukraine. We aim to develop pathways toward the post-war recovery for food and water systems. Dr. Vita Strokai is also participating in the cluster on governance. We are working on a joint paper.

The main contact persons of the project from Wageningen University & Research site are Maryna Strokai and Vanya Simeonova.

In case of questions, please do not hesitate to contact me. Attached on the next page is the flyer for the CLIMAGRI4Ukraine project.

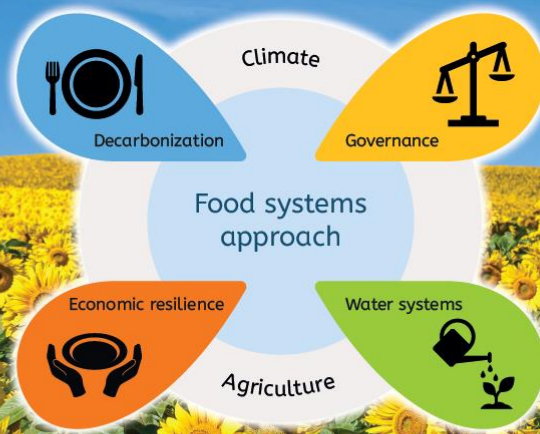
Yours sincerely,



Dr. Maryna Strokai  
Assistant Professor  
Water Systems and Global Change group  
Environmental Sciences department  
Wageningen University & Research

# CLIMAGRI 4UKRAINE 2022-2024

Towards climate resilient smart agriculture and sustainable food systems in Ukraine



Partners & funders



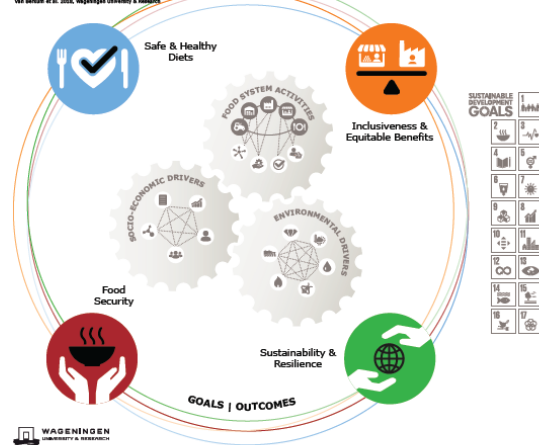
## Sustainable food systems for Ukraine

### Objectives

Develop innovative climatic and socio-economic models which quantify the resilience of Ukrainian agriculture, predict future farming conditions and economic performance.

Support Ukrainian research and policy agenda with recommendations for climate-smart agriculture and implementation of a National Road Map for 'Sustainable Food Systems'.

### Food systems approach



Knowledge-based modeling tools and scenarios for water quality and quantity and land to assess future climate resilient agriculture

Decarbonization of the agricultural sector: Governance of value chains for sustainable food production/consumption

Sustainable Food Systems across value chains to cope with food waste & food loss

Economic resilience of farmers, agricultural performance and agricultural land use

Research agenda & future policy for sustainable food systems approach