



# Food, bioeconomy, natural resources, biodiversity, agriculture and environment

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4 centres of excellence covering circular bioeconomy, biodiversity, resilient agriculture and food security, with a budget of 343 mil. lei

- *Center of Excellence in water management, materials, by-products and waste valorisation for circular bioeconomy implementation (0056)*
- *Romanian Centre of Excellence on Biodiversity, Ecosystem Services and Society (0124)*
- *Excellence research center fostering climate neutrality and resilience through agriculture (0120)*
- *Nutritional security by innovative strategies for boosting sustainable protein resources exploitation (0025)*

# Excellence research center fostering climate neutrality and resilience through agriculture (0120)

**Purpose:** to drive transformative progress in Romanian agriculture to mitigate greenhouse gas emissions across the entire agricultural system. Being at the intersection of education, research, innovation and societal services, AgroCliN is dedicated to **reshaping agriculture into a resilient and climate-neutral sector.**

Coordinator: Prof. Sorin-Mihai CÎMPEANU – University of Agronomic Sciences and Veterinary Medicine

Partners:

- University of Agricultural Sciences And Veterinary Medicine of Cluj-Napoca
- ICECHIM – National Institute for Research and Development in Chemistry and Petrochemistry
- University of Bucharest
- ICPA Bucharest – National R&D Institute for Soil Science, Agrochemistry and Environmental Protection
- INCDFM – National Institute of Materials Physics

**Mentor:** Kenneth G. Cassman

**Institution:** University of Nebraska, USA



Region: **Bucharest - Ilfov**

Performance:  
Final Score: **85.5** points