Delivering public goods from sustainable permanent grassland systems: SUPER-G

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SUPER-G: Developing SUsustainable PERmanent Grassland systems and policies | June 2018 – May 2023

AIM: To co-develop sustainable permanent grassland (PG) systems and policies with farmers and policy makers that will be effective in delivering a number of ecosystem services:
- Food, wool and biomass production
- Biodiversity
- Climate regulation
- Water regulation (quantity and quality)
- Erosion control
- Landscape and recreation

METHODOLOGY
- Multi-actor & transdisciplinary
- Benchmarking & synthesizing data on PG performance
- Evidence reviews, expert elicitation and modelling
- 20+ Farm networks
- 17+ experimental platforms & field experiments
- 20 project partners across 5 biogeographic regions

OUTCOMES AND IMPACT
- Better understanding of importance and functioning of PG
- Increased availability and uptake of PG management options & technologies
- Improved competitiveness of farming systems based on PG
- Agricultural policies that support optimal management of PG

LEGEND
- Boreal
- Atlantic
- Continental
- Pannonian
- Alpine
- Mediterranean

Location of SUPER-G partners

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