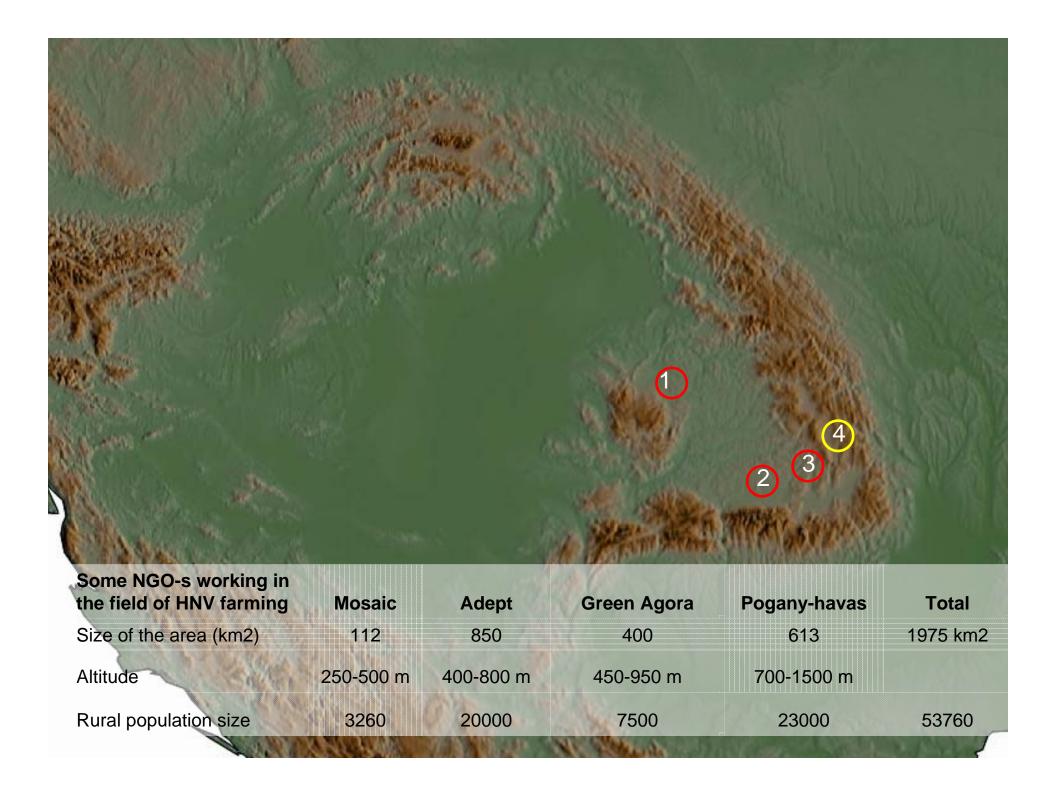
Romania: Why and how CAP should support HNV farming in Transylvania?

László Demeter, dr Barbara Knowles, Gergely Rodics

Pogány-havas Association, European Forum on Nature Conservation and Pastoralism

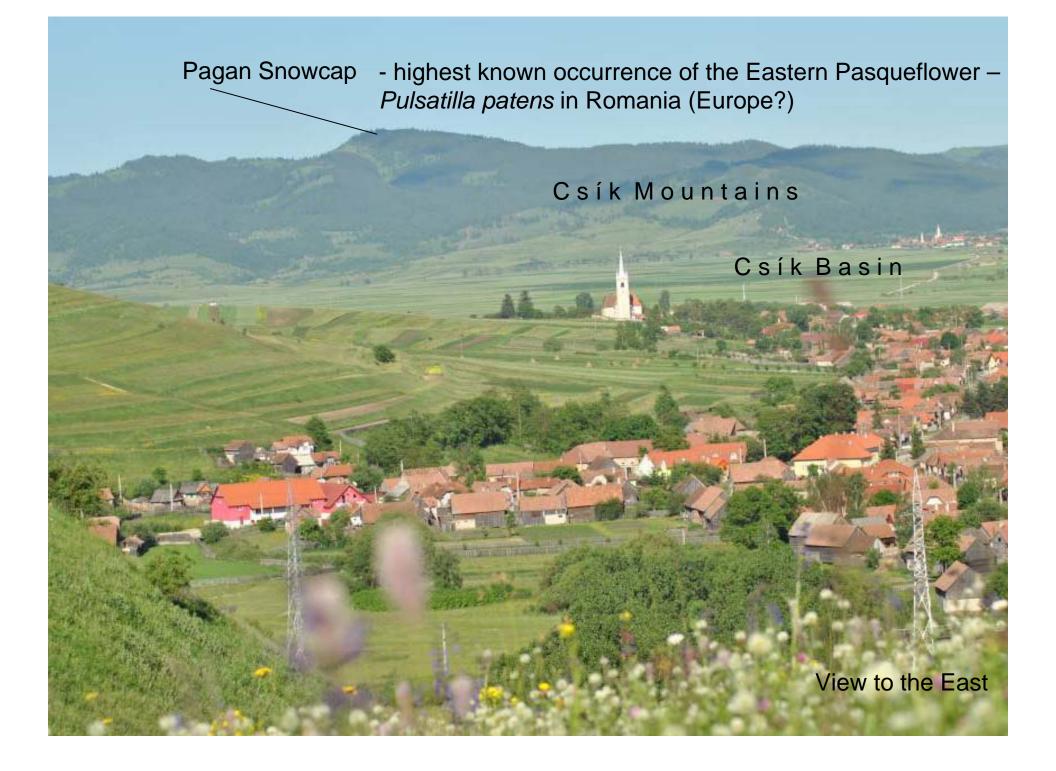


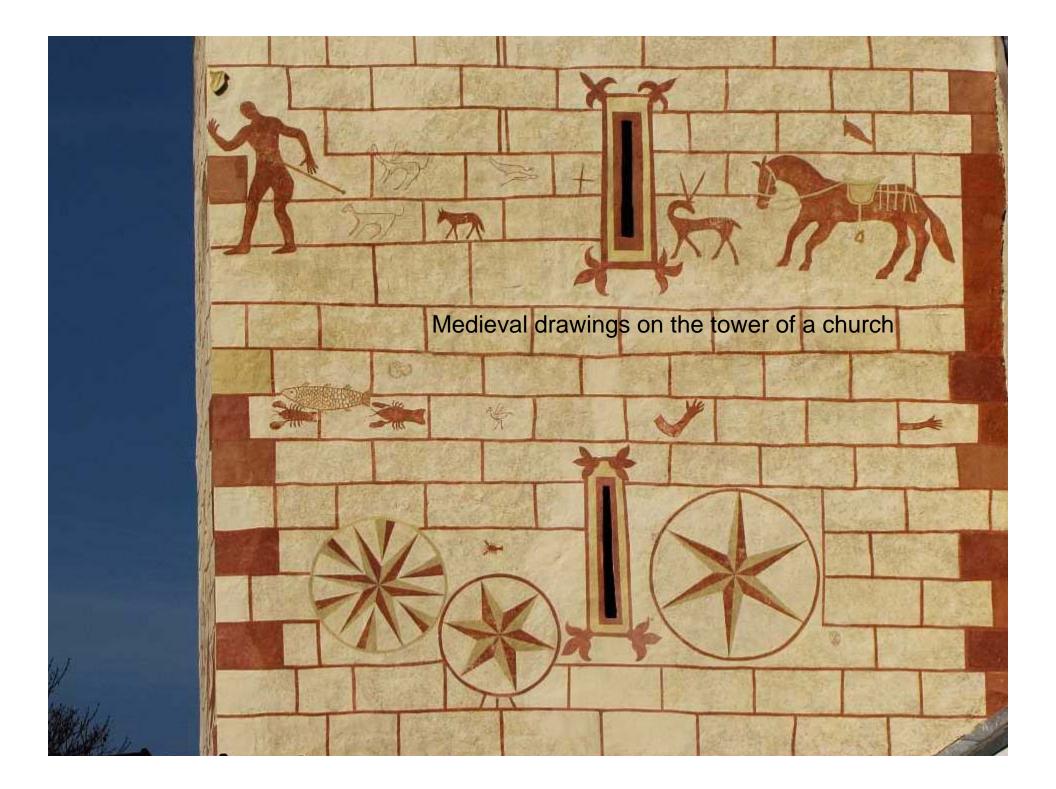




Some geographic terms related to our area (Pogány-havas Association)

- Pogány-havas Pagan Snowcap
- Csík Basin, Csík Mountains (pronounce: "cheek") Weatherfish Country (*Misgurnus fossilis*)
- Gyimes Deer Valley

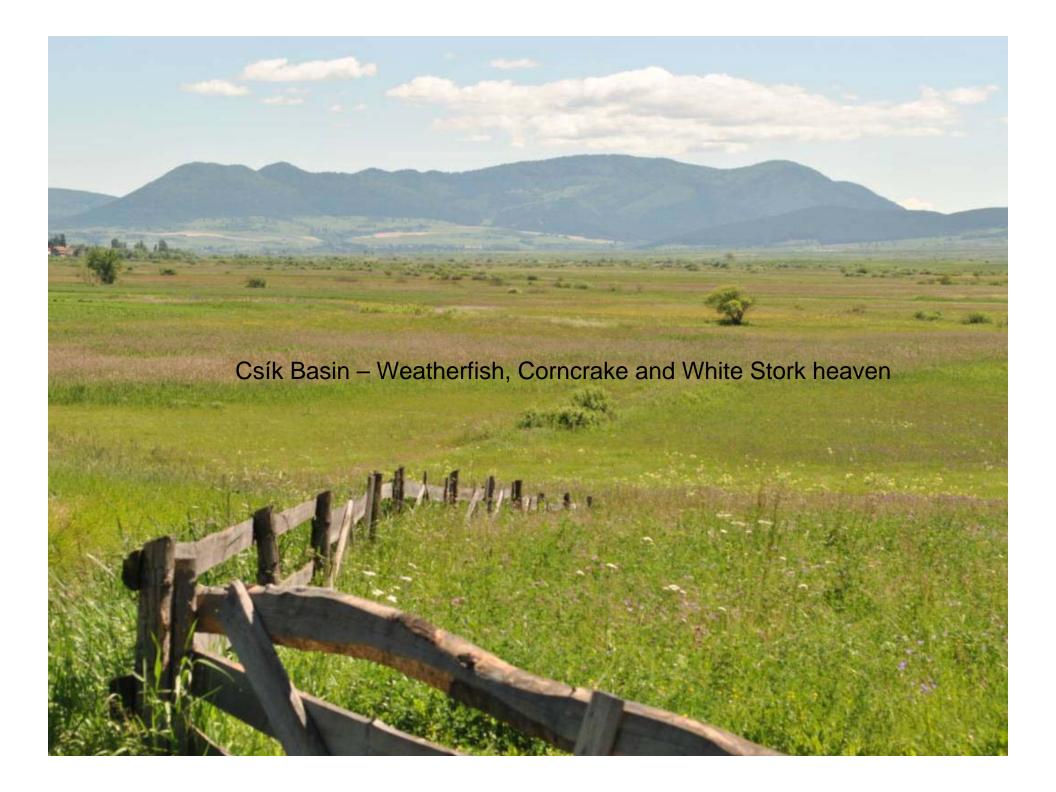






Csík Mountains – Gyimes – hay storage buildings in the foreground (view to the South)







The scale of small farming and the services provided to European society

- 3.5 million small farms in Romania
- Created and manage HNV farmland, and especially HNV grassland – both good for biodiversity and human society, providing services like:
 - Maintaining soil, reduce erosion, filtering water, protection from flooding
 - Pollination, protection against pests and diseases
 - Carbon storage; Biodiversity including genetic and ecological diversity
 - Cultural heritage part of European cultural heritage
 - Healthy food products
 - A "living library" of knowledge about sustainable agriculture
 - Social cohesion e.g. children taking part in the family business and doing useful work
 - RESILIENCE to social, environmental and economic threats
- They are payed for food the other services are valuable but unpayed

Key features of HNV farming in Transylvania

- Small
- Small plot size, fragmented ownership (economic handicap) mosaic habitat structure and refuge
- Community and landscape level land stewardship
- Low fossil fuel and chemical input
- High human and animal labor input
- Huge traditional ecological knowledge (see Molnár and Babai)





Key features of HNV farmland in Transylvania

- Huge biodiversity: genetic, species and ecological diversity
- High connectivity of functional ecosystems (landcape scale)
- Abandonment and quick, ecologically damaging changes (energy crops, afforestation – driven by new rules and opportunities)

Products and problems of HNV grassland farmers in Transylvania

Marketable products

- Milk and milk products (milk is of key importance for HNV grassland conservation)
- Meat
- Honey, jam, herbs
- Handicrafts

Problems

- Finding markets where to sell milk? and meat?
- Too strict food safety rules developed originally for large scale producers – flexibility needed
- Understanding regulations and policies
- Access to grants and subsidies eligibility problems

The role of EU policies in HNV farming

- Creating equal opportunities for small producers
 - So that small and large producers can compete equally in the market
- Rewarding the services that HNV farmers provide to Society
 - Agri-environment scheme and other agricultural payments at a realistic level
- Change in philosophy: not only compensation for loss, but also payment for services

Increasing the efficiency of RDP payments for maintaining HNV farm services to society – principles for support systems

- **Recognize and Maintain Diversity** = regionalized rules for agri-environment packages (no one rule for a whole country)
- Maintain Landscape Heterogeneity include small plots, as an ecologically optimal system of habitat management
- Reward Non- and Little-Mechanized Farming as cultural heritage and minimal ecological footprint in food production and providing ecosystem and socio-economic services
- **Reward Being Small** it's not size that matters most (as opposed to policies that aim to increase farm size)
- Respect Traditions (traditional agricultural and ecological knowledge) in existing historical HNV farmer communities – farmers often know better how to manage the land sustainably

- We thank Sógor Csaba MEP for funding and hosting this event
- Thank our other MEP hosts George Lyon and Iratxe García Pérez
- BirdLife and RSPB for helping us to organize the event
- EFNCP for providing funding
- For your attention

