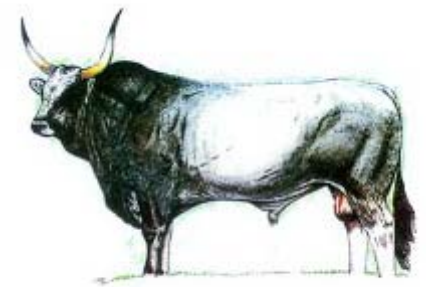




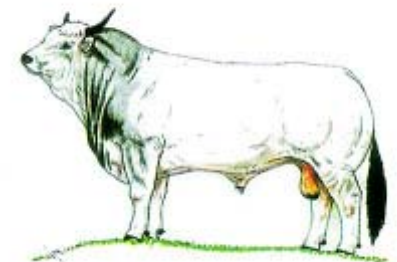
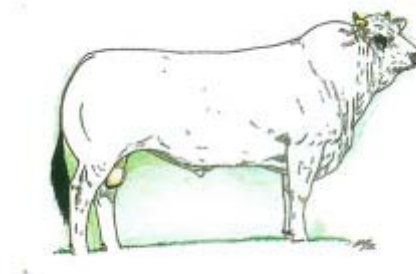
2nd workshop  
9 May, 2010, Backa-Topola, Serbia



A. Radácsi - B. Béri  
*University of Debrecen*

# 'Characterization of the indigenous and improved Podolic cattle breeds and identification of threats for extinction in global challenges'

## ERFP Project 2009-2011



# Participants of the project



**Hungary**      *National coordinator: T.Szobolevszki*

University of Debrecen

Dr. B. Béri



Hungarian Grey Cattle Breeders Association

Director: I. Gera



**Italy**      *National coordinator: D. Matassino*

ANABIC

Dr. F.Filippini



**Austria**      *National coordinator: B. Berger*

National Park Neusiedlersee

Director: K. Kirchberger



**Serbia**      *National coordinator: S. Stojanovic*

Farmer: Sz. Truzsinszki

# Aim and program of the project

- to establish cooperation between the breeders of the group
- to collect and summarize all the available and new data on Podolic cattle and publish it in a nice book
- 4 workshops

# Results of the first meeting

Italy (Matera, 09.07.2009)

- discussion on the present status and possible opportunities of the Podolic cattle breeds with the representatives of the countries breeding Podolic cattle
- the elaboration of a questionnaire which is to be filled by all the countries having Podolic cattle
- cooperation (data collection, sharing information) of countries having Podolic cattle (Greece, Turkey, Ukraine, Croatia)
- second meeting will be held in Serbia



# Participants of the meeting

|                     |   |
|---------------------|---|
| Francesco Filippini | ANABIC (Italy)  |
| Imre Bodó           | Association of Hungarian Grey Cattle Breeders (Hungary) |
| Ákos Maróti-Agóts   | Szent István University (Hungary)                       |
| Andrea Radácsi      | University of Debrecen (Hungary)                        |
| Andreas Georgoudis  | ERFP (Greece)   |
| Christina Ligda     | ERFP (Greece)   |
| Matassino Donato    | NFPI FAO  |
| Giovanni Fornataro  | NFPI FAO  |
| Roberto Gatto       | Marche Region (Italy)                                   |
| Riccardo Negrini    | Università Cattolica del Sacro Cuore (Italy)            |
| Fabio Napolitano    | University of Basilicata (Italy)                        |
| Ada Braghieri       | University of Basilicata (Italy)                        |
| Antonio Girolami    | University of Basilicata (Italy)                        |
| Edmondo Suran       | AZRRI (Croatia)   |
| Graziano Prekalj    | AZRRI (Croatia)   |
| Gordan Šubara       | AZRRI (Croatia)   |
| M. Ihsan Soysal     | Turkey  |
| Igor Guziev         | Ukraine   |

# Questionnaire related to the ERFP 2009 PROJECT

The name of your breed (English and local name):

1. What do you know about the origin of name of the breed group  
“Podolic cattle”?

What breeds do you think belong to the Podolic cattle group?

What do you think is common in the Podolic cattle breed group?

2. Characterization: (phenotype, genotype of your breed)

conformation:

colour:

production data.

endangeredness:

genetic comparison of DNA (data of previously performed  
studies, if any)

population size in 1900 -1950 - 2000 – 2009 (cows and total):

Please attach actual photos of bull, cow, calf and herd!

3. History of the breed

literature data:

Please attach archive pictures, if you have any!

4. Portrait of the breeders

traditions:

customs:

stories:

products, tools of herdsmen:

Please attach photos!

5. Utilization

milk - beef - work

production systems:

6. Breeding programs

improving

conservation

7. Economy

local products:

marketing:

subsidies:

# The second workshop: Serbia

Backa-Topola, 9 May, 2010.



## Program:

- discussion on the local products of the participant countries

# The third workshop: Austria

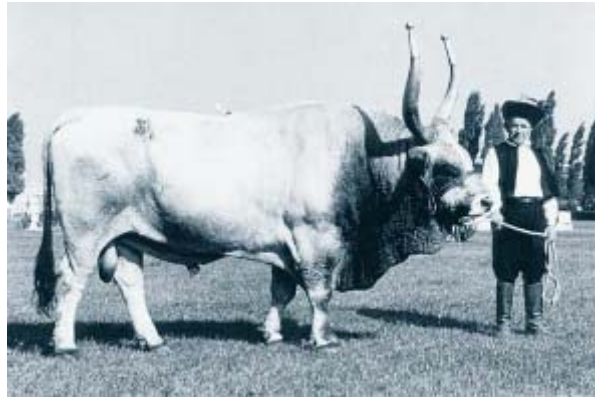


The planned program of this workshop:

- discussion on genetic diversity, literature, historic and scientific data
- description of breed standards



# The final workshop: Hungary



## tasks of the final meeting

- to accept the final report i.e. a book ready for printing
- decision will be made on the methods of disseminating the results among all Podolian cattle breeding countries

# We expect to have the following outputs of this project

- Summary of genetic and phenotypic relation between Podolic breeds.
- Recommendation for the maintenance of genetic diversity within the Podolic group.
- Methods for breeding strategies, economic evaluation, including the possible subsidies.
- Development of relations among Podolic cattle breeders.
- Recommendation for local products and niche markets.
- A nice book on Podolic cattle breeds.

**Thank you for your attention!**

