





background and preparation PHD – Dan Şandru

Monographic research on some species with fodder value present in the forest ecosystem Secular Forest Slătioara for the purpose of systemic planning of conservation measures

## Analysis of the conservation status of species of forage interest

- Analysis of the parameters and the matrix for the evaluation of the state of conservation of the species from the point of view of the population of the species.
- 2. Analysis of the parameters and the matrix for the assessment of the conservation status of the species from the point of view of the species' habitat.
- 3. Analysis of the parameters and the matrix for the evaluation of the prospects of the species from the point of view of the population of the species.
- 4. Assessment of the global conservation status of the species

Highlighting genetic variability by molecular markers of forage CWR

background and preparation National Strategy

National Strategy concerning Conservation and Use of Genetic Resources for Food, Agriculture, Forestry and Aquaculture



one of the priorities:

In situ conservation of wild relatives of cultivated plants and wild species with food use Specific objectives:

- 1. Exploration and inventory of wild relatives of cultivated plants and other wild species relevant to food and agriculture
- 2. Strengthening the conservation and *in situ* management of wild relatives of cultivated plants and food plants from the wild flora



