

# 1.a - Betlém – grazing experiment

- IG – intensive grazing – (average sward height under 5 cm)
- ICG – cutting (June) and then intensive grazing
- EG – extensive grazing (average sward height 10 cm)
- ECG - cutting (June) and then extensive grazing
- U – unmanaged treatment
- Experiment was established in 1998
- On *Arrhenatherion* unmanaged meadow
- Dominant species before the beginning of experiment were: *Festuca rubra*, *Agrostis capillaris* and *Alopecurus pratensis*
- Overall 2 randomized blocks (10 plots)
- Managed plots has area 0,35 ha and unmanaged 0,12 ha

# Plan of the experiment





