

1.b - Betlém – grazing, cutting, unmanagement

- IG – intensive continuous grazing (May-October) – sward height under 5 cm
- 2C – cutting twice per year (June and August) with biomass removal
- U – unmanaged treatment
- Notes. Treatments 2C and U are fenced and inaccessible to heifers (without grazing)
- Experiment was established in 2008
- On *Cynosurion* pasture
- Overall 4 replications (12 plots)
- Size of each square – 1 × 1m
- Dominant species:
 - U – *Urtica dioica*, *Festuca rubra* and *Alopecurus pratensis*
 - 2C – *Festuca rubra*, *Agrostis capillaris* and *Taraxacum* spp.
 - IG - *Festuca rubra*, *Agrostis capillaris* and *Trifolium repens*

Plan of the experiment

ECG 2

P1	L1	K1	
	K2	L2	P2
P3	L3	K3	
	K4	L4	P4

U1

ICG 1

