

Probes

Is it relevant to want to test community differences in soil moisture?

I think that not because of those reasons :

- Saplings will be not enough big (root system), they will be in transplant shock.
- The variability between the terrace and between nurse will be probably higher than community effects.

For Arturo, he would have anyway the functional strategies and the functional traits arguments to justify his results (based on his own predictions).

Practical points

- How to design the probes location?
- Show to Arturo how I put the first probes.

Arturo internship

- Establishment of planning with Arturo in order to find the better trade-off between his availabilities and his project.
- Finish to enter my data and send them to Arturo.
- Set up a shared dropbox folder for his project.

Watering treatment

- January :
 - Choose the complete communities that I will have
 - Color in red with a paint bomb the holes chosen for the watering treatment.
- February :
 - Watering? To maximize the differences between the treatments in march (functional traits). If we do, I have to find someone to water in February.

Functional traits

- Which are the lab for sending the leaves for analysis? What is the price?
- Order the material in January (the next session in Alicante).

Phenology internship

- How much time is during a master internship? When is the starting?
- What are the expense I have to plan for those internship?
- What are the requirements of the master degree internship in Spain?

Student card

- Where can I begin the process of doing my student card?