List of attendees

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## Episode 1. Why are we here? Why should you know it?

**Exercise 1. Know each other**

Introduce yourselves telling why you have joined this course.

Then, try to find one professional/academic thing that your group has in common.   
For example:  
- we all have our last grant proposals accepted by MRC  
- we all desperate searching for an experienced lab technician

(Green Room)

We all

(Blue Room)

We all

(Red Room)

We all

(Yellow Room)

We all

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**Exercise 2. You and data sharing**

Thinking of how you and your group make the data or code available to others and how your group uses others data, write +1 next to the statements that matches your own experience:

- We do not really share data, we only publish the results as a part of a publication:

- We have made our data available only as Supporting Information for a paper:

- We have made our data available as both Supporting Information and as a dataset in a repository:

- We have made our data/code available without having it published in a paper:

- We share the code in github or another code repository:

- We make the code available on demand:

- We have used a dataset from a public repository:

DONE:

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**Exercise 3. Your presence**

Write +1 next to the statements that matches your own experience:

- I currently supervise at least 2 postdocs:

- I have promoted at least 3 PhDs:

- I revise at least 4 articles a year:

- I have been member of a grant panel:

- I have been member of a school/college/university committee:

- I have contributed to development of an institutional/community policy:

- I formed part of the selection process for fellows / lectures / readers:

- I am member of a Research Council

- ????

DONE:

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**Exercise 4. Your minions**

Write +1 if your soon-to-be leaving postdoc:

- Released software:

- Have public datasets:

- Can demonstrate outreach activities

- Is active in some scientific community group:   
 (e.g. journal club, carpentries, ReproducibiliTea)

DONE:

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**Exercise 5. Lotter winner**

Imagine a situation in which you suddenly lose a postdoc because she/he has won the National Lottery and won’t come to work (or more realistically, they were hit by a bus). Write +1 next to scenarios to which you can relate:

- everything should be recorded in their notebook, which you hope is in the office.  
But frankly, you have never checked how good their lab notes are:

- everything should be in Electronic Lab Notebook, and you can quickly check if that is the case:

- all data, excel, presentations and paper drafts are in a shared network drive:

- some data and documents may only be in the postdocs PC/laptop:

- every now and then, you check peoples data and notes, so you are fairly confident they follow good practices and you know where you can find what is needed:

- your group has “data management” policy/plan to which all members are introduced,   
so at least in principle all should be fine:

- you let it to your group to organize such trivial matters and you hope they did it well:

- your lab manager should know it all:

- you are getting nervous:

DONE:

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Episode 2. Being FAIR