Title

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| Author: | Pronouns (He/She/They): |
| E-mail address: | PhD year: |
| Supervisor: | Institute: |

General instructions (you can delete everything in blue):

The idea of this congress is to show, to everybody attending, the different aspects of the Doctoral School. Because of this, we expect a certain degree of vulgarization in the presentations and consequently in the abstract. Like this, we can make all presentations interesting to all those present.

It is also an opportunity for meeting different people and researchers, hopefully providing you with a new insight for your project or a new friend for an evening at the bar. So make a nice brief presentation of yourself.

Follow this template in terms of information given. Keep it short, one page for all should be enough.

**Brief presentation**

This section exists for you to present yourself to the other participants. Tell everybody about your origin, the path that led you to your PhD and what do you do during your PhD besides research (trainings, participation in events like Fete de la Science, clubs and associations). You can also talk about your hobbies or other things you think people may find interesting (but this is optional).

You can be creative with your story, as long as you are being relevant.

This will be most likely read by the chair of your session right if you plan to do a presentation.  
Otherwise, it is a way for you to think a bit about yourself so you can also introduce yourself easily when presenting your poster.

(<5 sentences)

**Abstract**

Talk about your project, from the main problem your tackle to how do you intend to solve it and possibly some of the results you have obtained so far. The focus should be on contextualization though. This, as your poster or presentation, must be comprehensible to people of the different backgrounds present in the event. So avoid jargon and other technical words. Explain your methods, and compare values given (so people from outside your domain may know how your result differs from the state of art).

(<12 lines)

You can also include some illustration to allow people to better understand your work. This is up to you, and can be a flowchart, a picture of your work, a chemical reaction, etc. Just make it readable on the paper.