*Hi Ainhoa – the comments in brackets […] explain what the participant will see on screen along with the instructions.*

Welcome to the BCBL. Let’s get going!!!

*Press XXX to continue or YYY to go back…*

In this experiment you generally need to keep your focus on the center of the fixation cross shown below.

[+ Fixation cross]

*Press XXX to continue or YYY to go back*

Your gaze will be monitored using an eyetracker. Let’s calibrate it now!!

*Press XXX to continue or YYY to go back*

Please move your eyes to the center of each dot that appears.

*Press XXX to start calibration or YYY to go back…*

[Calibration; Validation sequence begins – Note to C/M: adjust calibration dot spread towards screen center!!]

Yay! Now the eyetracker is calibrated! You get 50¢ [sound – what about the rapper?]

*Press XXX to continue or YYY to go back*

Now, the computer knows where you are looking!! [pic]. During the experiment the fixation cross will turn red when you forget to fixate the cross and you will hear a mean sound ☹. But when you fixate properly the cross will turn white ☺. Try it out!

[Policing starts with red-white fixation cross on screen]

Press XXX to continue or YYY to go back…

Sometimes, the eyetracker loses track of your eyes because you make even small head or body movements. Then, the cross will turn red even when you try to fixate and the calibration sequence will automatically restart to get you back on track. You will lose time and money ☹ . So, please, please, try to stay still ☺!

Now let’s collect some data!!

This time, you just need to fixate the cross.

Press XXX to continue …

[Localizer]

FANTASTIC!! You just earned ´1 . In this experiment, you can earn

Now let’s try something a bit more interesting!!