

General Questionnaire

Question 1

What is your age, sex and what are you studying?

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sex is female but I am a transgender man, so gender is male
I study the Master's Computational Cognitive Science

Question 2

Were the instructions provided at the start sufficient enough to understand the game? If not, were the trials enough to get a proper understanding of the game?

Yes, the instructions and practice trials were sufficient

Question 3

What was your mood like today?

I'm quite cheerful and relaxed today.

Question 4

Did you have any prior knowledge of the Mod Game before the start of the experiment?

No. I am doing my Master's Thesis on tacit coordination which also involves strategy, but that's cooperation instead of competition so it's probably not that related.

Don't forget to answer the questions on the other side of the paper!

Question 5

Did you know any of the other participants that you played with in the session before the start of the experiment?

No, I don't think so. I didn't even really see them.

Question 6

Some of our participants have played the Mod-Game with a computer partner rather than a human partner in some of the blocks.

For each block give a percentage on how confident you are that you played with a human partner in that block and briefly explain why. (e.g. Block 1: 100%, you are completely certain that you played with a human partner)

Block 1:

70% certain. I feel like this player was too good at it to be a computer, but maybe that's naive of me. I was also still getting into the task and trying out strategies, so maybe it was a computer and I was just an easy target.

Block 2:

20% certain. Some of the actions felt too random to me, as if we were not playing the same game.

Block 3:

90% certain. The switching of strategies (close / ~~too~~ far from signal) felt natural to me.

P-beauty contest

All participants will do this contest. The winner gets a Tony's Chocolonely chocolate bar of their choice! Mark the number that you think will be the average of the numbers chosen by all participants, divided by 3 and multiplied by 2. (take $\frac{2}{3}$ of the number you think will be the average of the numbers chosen by all participants, e.g. if you think 90 will be the average of the numbers chosen by all participants, you mark 60)

