**Study Questions:**

1. For the synchronous condition, do participants look at the target face more than the distractor faces? *(within condition)*
2. Do participants look at the target face in the synchronous condition more than the asynchronous condition?

Further, do:

1. Participants look more at the mouth than the eyes for the sync target face? *(within condition)*
2. Participants look more at the mouth of the sync target face than the mouths of the sync distractor faces? *(within condition)*
3. Participants look more at the mouth compared to the eyes in the sync condition compared to the async condition (where we would predict no difference between looking time to mouth vs. eyes)?