

# Consent Form for “Validating a human-human interaction model for merging”

*Please tick the appropriate boxes*

Yes No

## Taking part in the study

I have read and understood the study information dated 21/10/2021, or it has been read to me. I have been able to ask questions about the study and my questions have been answered to my satisfaction.

I consent voluntarily to be a participant in this study and understand that I can refuse to answer questions and I can withdraw from the study at any time, without having to give a reason.

I understand that taking part in the study involves controlling a simulated vehicle in a top-down view computer simulation using a commercial game controller. I understand that the vehicle track signals and my control input are recorded numerically.

## Use of the information in the study

I understand that data recorded in this study will be used for scientific publications

I understand that personal information collected about me that can identify me, such as my name, will not be stored with the experiment data or shared beyond the study team. This signed form will be stored in a secure location.

## Future use and reuse of the information by others

I give permission for the numerical data recorded during the experiment to be archived in the 4TU.ResearchData repository so it can be used for future research and learning. No data will be recorded or shared by which any participant can be identified.

I understand that I can request to review the data recorded in my experiment, or have it removed from the dataset at any time. I understand that to make such a request, I should present my confidential participant identifier to the researchers.

## Signatures

\_\_\_\_\_  
Name of participant

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

I have provided the information sheet to the potential participant and, to the best of my ability, ensured that the participant understands to what they are freely consenting.

Olger Siebinga

Researcher name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

Study contact details for further information: Olger Siebinga, o.siebinga@tudelft.nl