

The task that you are about to participate in is part of a research project at the Technical University of Delft in The Netherlands. The aim of the research project is to evaluate if a computational model can be used to summarize a controversial debate. For example, a controversial debate about abortion may have diversifying opinions for being either 'for' or 'against' abortion. The question is whether a model can automatically detect these opinions.

The task is part of the research project described above. In this task there is no right or wrong answer and it is solely your own interpretation. The task consists of three main parts. In the first part we ask your opinion on abortion to understand your familiarity with this topic. This is followed by an evaluation of the model and how interpretable the model is for you. The last part focuses on your experience while evaluating the models.

Your participation is entirely voluntary and you can withdraw at any time. No data aside from the above description and standard Prolific profile information are collected and stored. All your data are kept confidential and are stored in a password protected electronic format. The gathered data might be published to an online research repository, and this data should and will only be used for research purposes. Your data are anonymized prior to any publication. You have the right to have your data removed up to a month after your submission.

By completing the task and clicking 'submit' at the bottom of this page, you confirm that you have read, understood and consent to the above information.