Construct_Sexism - GPT - Final

Survey Flow

Standard: Informed_consent (2 Questions)

Branch: New Branch
    If
        If Consent statement I understand the purpose of this study, and participate in this task out of my... I do not agree Is Selected

EndSurvey: Advanced

Block: Intro_text (2 Questions)
Standard: Social Scientists_good (1 Question)

Branch: New Branch
    If
        If Do you identify as an expert on sexism, hateful language, or related social constructs, in any ca... No Is Selected

EndSurvey: Advanced

ReferenceSurvey: info_researchers_full

Standard: Prompt_1 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_1 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
    If
        If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

> Block: has_knowledge (2 Questions)
> Standard: Lickert_score_model (1 Question)

> ReferenceSurvey: prompt_for_definitions_GPT

> Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_2 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_2 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch

If

If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

Block: has_knowledge (2 Questions)
Standard: Lickert_score_model (1 Question)

ReferenceSurvey: prompt_for_definitions_GPT

Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_3 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_3 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
If

If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

Block: has_knowledge (2 Questions)
Standard: Lickert_score_model (1 Question)

ReferenceSurvey: prompt_for_definitions_GPT

Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_4 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_4 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
If

If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

Block: has_knowledge (2 Questions)
Standard: Lickert_score_model (1 Question)

ReferenceSurvey: prompt_for_definitions_GPT

Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_5 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_5 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
    If
        If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

    Block: has_knowledge (2 Questions)
    Standard: Lickert_score_model (1 Question)

    ReferenceSurvey: prompt_for_definitions_GPT

    Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_6 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_6 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
    If
        If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

    Block: has_knowledge (2 Questions)
    Standard: Lickert_score_model (1 Question)

    ReferenceSurvey: prompt_for_definitions_GPT

    Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_7 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_7 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
    If
        If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

    Block: has_knowledge (2 Questions)
    Standard: Lickert_score_model (1 Question)

    ReferenceSurvey: prompt_for_definitions_GPT

    Block: Thank_you_and_email (2 Questions)

    EndSurvey:

Standard: Prompt_8 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_8 (1 Question)
Standard: Loop_exit (1 Question)

Branch: New Branch
    If
        If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

    Block: has_knowledge (2 Questions)
    Standard: Lickert_score_model (1 Question)

    ReferenceSurvey: prompt_for_definitions_GPT

    Block: Thank_you_and_email (2 Questions)

    EndSurvey:

Standard: Prompt_9 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_9 (1 Question)

Branch: New Branch
    If
        If Do you need more interactions with the model to determine its usefulness for sexism detection? No, I am done with interacting Is Selected

    Block: has_knowledge (2 Questions)

Standard: Lickert_score_model (1 Question)

ReferenceSurvey: prompt_for_definitions_GPT

Block: Thank_you_and_email (2 Questions)

EndSurvey:

Standard: Prompt_10 (1 Question)

WebService: POST - https://api.openai.com/v1/chat/completions - Fire and Forget

Standard: HF_output_prompt_10 (1 Question)
Block: has_knowledge (2 Questions)
Standard: Lickert_score_model (1 Question)

ReferenceSurvey: prompt_for_definitions_GPT

Block: Thank_you_and_email (2 Questions)

EndSurvey: Advanced

Standard: GPT_output (1 Question)

Page Break

Start of Block: Informed_consent

Study_explainer This task is part of a scientific study about the use of AI in social science. The purpose of the task is to obtain data on how people - specifically social science experts - interact with so-called Large Language Models (LLMs). **The task** Experts are briefly asked to give information on their experience with LLMs. Then, experts are asked to interact with the model to determine whether this model is sufficient to detect the construct "sexism" in texts. Experts are then also asked to generate definitions with the model, which will be later used to improve LLM detection of sexism. **Compensation** We estimate the survey takes 30 minutes. Our compensation for your time is 6 euros. This payment can be received by providing your email address after completing the survey. Your details will not be used for any other purpose, and not stored. **Researchers** This study is done by researchers connected to *GESIS* - Leibniz Institute for the Social Sciences in Cologne, the Vrije Universiteit Amsterdam, and the University of Konstanz. Researchers are reachable through email: *myrthe.reuver@vu.nl*. Save this email address for any questions or concerns about this study. **Outcome** The generated texts and data gathered in the study may be published, or made available to other researchers. Your name or identifying information will not be stored, and will not be shared with anyone. *Note: Despite practices on model safety that went into model development, the LLM can potentially generate harmful output that may be upsetting or offensive. Such output is not condoned by the researchers or their institutes. You can stop interacting with the model at any time, for any reason.*

Page Break

Consent **Consent statement** I understand the purpose of this study, and participate in this task out of my own free choice. I understand I can withdraw at any time, for any reason, without any consequences of any kind. I understand that in any report on the results of this research my identity will remain anonymous. I understand that I am free to contact the researchers through *myrthe.reuver@vu.nl t*o seek further clarification and information.

○ I understand and agree (1)

○ I do not agree (2)

End of Block: Informed_consent

Start of Block: Intro_text

Introduction In this survey, you can can interact with a large language model. Your task is to analyze what knowledge of the construct **sexism** is encoded in the model. This model will be used to detect sexism in texts. **Warning:** Despite practices on model safety that went into model development, the LLM can potentially generate harmful output that may be upsetting or offensive. Such output is not condoned by the researchers or their institutes. As stated above, you can stop interacting with the model at any time, for any reason.

Page Break

Introduction_2 This survey has two parts: Part 1: Your task is to interact with the model to determine whether it contains **sufficient knowledge to detect the construct "sexism" in texts.** Part 2: Your task is to interact with the model to lead the model to the formulation of **a valid and comprehensive definition of sexism.** This definition will be used to detect sexism in texts with the LLM. Outcome: in the end of part 2, please **copy** the **sexism definition you obtained out of the model** in the dedicated field. You can minimally edit the definition. On the following page, we ask you to provide us with some information about your experience with LLMs and your general expertise on social science constructs. Then, the survey continues to Part 1.

socialscience_identi Do you identify as an expert on sexism, hateful language, or related social constructs, in any capacity?

○ Yes (1)

○ Maybe (2)

○ No (3)

background What subfield or domain (e.g. communication science, computer science, behavioural science) do you have a background in?

_____

seniority What is your level of seniority?

○ Full Professor or equivalent (1)

○ Associate Professor or equivalent (2)

○ Assistant Professor or equivalent (3)

○ Postdoc or equivalent (4)

○ PhD candidate or equivalent (5)

○ Other, e.g.: (6) _____

---

*

social_years How many years (in numbers) have you been a researcher in social science?

_____

Page Break ————————————————————————————

gender What gender do you identify as?

○ Male (1)

○ Female (2)

○ Non-binary/third gender (3)

○ Other, e.g.: (4) _____

Likert_sexism How much do these statements apply to you? 1 = does not at apply to me at all , 7 = definitely applies to me

	1 (1)	2 (2)	3 (3)	4 (4)	5 (5)	6 (6)	7 (7)
I have done substantial research related to sexism, hate towards women, or related concepts (1)	○	○	○	○	○	○	○
I am confident about my knowledge relating to research on sexism and related aspects (2)	○	○	○	○	○	○	○
I am dissatisfied with my abilities relating to research on sexism and related aspects (3)	○	○	○	○	○	○	○
I feel like I have substantially less ability in detecting or researching sexism than others (4)	○	○	○	○	○	○	○

experience_binary Do you have previous experience using LLMs for any aspect of your work?

○ yes (1)

○ no (2)

type_LLMs How have you used LLMs in your research?   (multiple can apply)

☐ data annotation (1)

☐ writing text (2)

☐ summarizing text (7)

☐ hypothesis generation (3)

☐ designing figures or tables (6)

☐ information seeking (papers, questions) (4)

☐ Other: (5) _____

Page Break ————————————————————————

type_techniques What LLM techniques did you use in these projects? (multiple can apply)

☐   prompting through a chat interface (1)

☐   prompting through an API or code (2)

☐   designing prompt chains (3)

☐   fine-tuning the LLM on data (4)

☐   designing LLM agents (chatbots, personas, e.g.) (5)

☐   Other, e.g.: (6) _____

---

often_use How often do you use LLMs in your work?

○ daily (1)

○ weekly (2)

○ monthly (3)

○ sporadically (4)

○ other, e.g. (5) _____

Which_llm Which LLM do you use?

☐ ChatGPT (1)

☐ Claude (2)

☐ Mistral (3)

☐ Other, e.g: (4) _____

![VU Vrije Universiteit Amsterdam logo]

Likert_confidenc How much do you agree with these statements?

	Strongly disagree (6)	Somewhat disagree (7)	Neither agree nor disagree (8)	Somewhat agree (9)	Strongly agree (10)
I feel confident using LLMs in my research (1)	○	○	○	○	○
I would not use LLMs in my research (2)	○	○	○	○	○
I am aware of negative aspects related to using LLMs in my research (3)	○	○	○	○	○
I would want to learn more about using LLMs in my research (4)	○	○	○	○	○
I would use LLM in my next research project (5)	○	○	○	○	○
I am uncomfortable with the rise of LLMs in social science research (6)	○	○	○	○	○
I am excited about new possibilities of LLMs in research (7)	○	○	○	○	○

End of Block: Likert_confidence

Start of Block: Open_question

sharing_something Do you want to share anything else about your experiences with LLMs in social science research?

_____

_____

_____

_____

_____

End of Block: Open_question

Start of Block: Prompt_1

Prompt_1 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.**   The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to rate the model on usability for and knowledge of detecting sexism in text.   You can have a maximum of 10 exchanges with the model, and this is the **first one.**

_____

_____

_____

_____

_____

End of Block: Prompt_1

Start of Block: HF_output_prompt_1

JS

output_prompt_1 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1 (current): ${e://Field/ChatGPT_1}

End of Block: HF_output_prompt_1

Start of Block: Loop_exit

Loop_exit Do you need more interactions with the model to determine its usefulness for sexism detection?

○ Yes, I need more interactions (1)

○ No, I am done with interacting (2)

End of Block: Loop_exit

Start of Block: has_knowledge

has_knowledge Is this model suitable for detecting sexism in text?

○ Yes (1)

○ No (2)

- -

explain_has_knowledg Why do you think so?

_____

_____

_____

_____

_____

End of Block: has_knowledge

Start of Block: Lickert_score_model

Likert_model How would you score the suitability of this model for detecting sexism in text?   1 = disagree, 5 = agree

	1 (1)	2 (2)	3 (4)	4 (5)	5 (6)
This model could detect sexism in texts (1)	○	○	○	○	○
This model can distinguish difficult definition nuances in sexism detection (2)	○	○	○	○	○
I would trust this model in detecting sexism in text (3)	○	○	○	○	○
I do NOT think this model is suitable to detect sexism in texts (4)	○	○	○	○	○

End of Block: Lickert_score_model

Start of Block: make_your_definition

participant_define What is your own definition of sexism?

_____

_____

_____

_____

_____

explainer_cocreation In the following sections, you will interact with a LLM and steer it towards providing a valid definition of sexism. You will again have a maximum of 10 interactions with the model. The definition provided by the LLM does not have to exactly match yours.   It is important to remember that this is the definition the LLM would be using when detecting sexism in texts.

prompt_definition_1 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **first** prompt.

_____

_____

_____

_____

_____

definition_output LLM input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM Output 1 (current): ${e://Field/def_ChatGPT_1}

loop_definition Do you want to prompt again for an improved definition?

○ Yes, I want to prompt again (1)

○ No, I am done with prompting for definitions (2)

display_conv_1 LLM input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM Output 1 (current): ${e://Field/def_ChatGPT_1}

✳

definition_number_1 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

---

chosen_definition_1 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

Likert_happy_definit How would you score the definition of sexism you created with the model?
1 = disagree, 7 = agree

	1 (1)	2 (2)	3 (3)	4 (4)	5 (5)	6 (6)	7 (7)
I am satisfied with this definition (1)	○	○	○	○	○	○	○
This is a valid definition of sexism (7)	○	○	○	○	○	○	○
This definition is comprehensive (2)	○	○	○	○	○	○	○
This definition covers all possible cases of sexism (3)	○	○	○	○	○	○	○
This definition is simple (4)	○	○	○	○	○	○	○
This definition does not display in-depth knowledge of sexism (6)	○	○	○	○	○	○	○

Open_Q_definition Is there anything else you want to say about the definition, or the interaction about definitions?

_____

_____

_____

_____

_____

End of Block: Rate_definition

Start of Block: prompt_definition_2

prompt_definition_2 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **second** prompt.

_____

_____

_____

_____

_____

End of Block: prompt_definition_2

Start of Block: definition_output_2

definition_output_2 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}

End of Block: definition_output_2

Start of Block: edit_definition_block_2

display_conv_2 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}

*

definition_number_2 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

chosen_definition_2 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

prompt_definition_3 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **third** prompt.

_____

_____

_____

_____

_____

definition_output_3 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue}
LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input
3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3 (current):
${e://Field/def_ChatGPT_3}

display_conv_3 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3 (current): ${e://Field/def_ChatGPT_3}

---

*

definition_number_3 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

---

chosen_definition_3 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

prompt_definition_4 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **fourth** prompt.

_____

_____

_____

_____

_____

definition_output_4 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}　LLM output 1: ${e://Field/def_ChatGPT_1}　User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}　User input 3: ${prompt_definition_3/ChoiceTextEntryValue}　LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}　LLM output 4 (current): ${e://Field/def_ChatGPT_4}

display_conv_4 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}　LLM output 1: ${e://Field/def_ChatGPT_1}　User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}　User input 3: ${prompt_definition_3/ChoiceTextEntryValue}　LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}　LLM output 4 (current): ${e://Field/def_ChatGPT_4}

✳

definition_number_4 _____ Which number of the LLM outputs were you most satisfied with?　(e.g.: 1, or 4)

_____

---

chosen_definition_4 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

prompt_definition_5 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **fifth** prompt.

_____

_____

_____

_____

_____

definition_output_5 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5 (current): ${e://Field/def_ChatGPT_5}

display_conv_5 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5 (current): ${e://Field/def_ChatGPT_5}

---

*

definition_number_5 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

---

chosen_definition_5 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

prompt_definition_6 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose

to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **sixth** prompt.

_____

_____

_____

_____

_____

definition_output_6 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}

display_conv_6 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}

*

definition_number_6 _____ Which number of the LLM outputs were you most satisfied with? (e.g.: 1, or 4)

_____

- -

chosen_definition_6 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

prompt_definition_7 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **seventh** prompt.

_____

_____

_____

_____

_____

definition_output_7 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}

End of Block: definition_output_7

Start of Block: edit_definition_block_7

display_conv_7 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}

✱

definition_number_7 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

chosen_definition_7 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

End of Block: edit_definition_block_7

Start of Block: prompt_definition_8

prompt_definition_8 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **eighth** prompt.

_____

_____

_____

_____

_____

End of Block: prompt_definition_8

Start of Block: definition_output_8

definition_output_8 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}   User input 8: ${prompt_definition_8/ChoiceTextEntryValue}   LLM output 8 (current): ${e://Field/def_ChatGPT_8}

display_conv_8 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}   User input 8: ${prompt_definition_8/ChoiceTextEntryValue}   LLM output 8 (current): ${e://Field/def_ChatGPT_8}

*

definition_number_8 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

chosen_definition_8 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

prompt_definition_9 Provide a prompt input for making the model provide a **definition** of sexism.   The next page will provide the model output. After seeing the output, you can choose to continue with another prompt to perfect the output. You can do this for a maximum of 10 times. This is the **ninth** prompt.

_____

_____

_____

_____

_____

definition_output_9 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}   User input 8: ${prompt_definition_8/ChoiceTextEntryValue}   LLM output 8: ${e://Field/def_ChatGPT_8}   User input 9: ${prompt_definition_9/ChoiceTextEntryValue} LLM Output 9 (current): ${e://Field/def_ChatGPT_9}

display_conv_9 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue}

LLM output 5: ${e://Field/def_ChatGPT_5}   User input
6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current):
${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue}
LLM output 7 (current): ${e://Field/def_ChatGPT_7}   User input
8: ${prompt_definition_8/ChoiceTextEntryValue}   LLM output 8:
${e://Field/def_ChatGPT_8}   User input 9: ${prompt_definition_9/ChoiceTextEntryValue}
LLM Output 9 (current): ${e://Field/def_ChatGPT_9}

✳

definition_number_9 _____ Which number of the LLM outputs were you most satisfied
with?   (e.g.: 1, or 4)

_____

---

chosen_definition_9 Please paste this definition by the LLM in the box below. You can minimally
edit this definition. This definition will be used to further train LLMs on detecting sexist
language.

_____

_____

_____

_____

_____

End of Block: edit_definition_block_9

Start of Block: prompt_definition_10

prompt_definition_10 Provide a prompt input for making the model provide a **definition** of
sexism.   The next page will provide the model output. After seeing the output, you can choose
to continue with another prompt to perfect the output. You can do this for a maximum of 10
times. This is the **tenth** prompt.

_____

_____

_____

_____

_____

End of Block: prompt_definition_10

Start of Block: definition_output_10

definition_output_10 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}   User input 8: ${prompt_definition_8/ChoiceTextEntryValue}   LLM output 8: ${e://Field/def_ChatGPT_8}   User input 9: ${prompt_definition_9/ChoiceTextEntryValue} LLM Output 9: ${e://Field/def_ChatGPT_9}   User input 10: ${prompt_definition_10/ChoiceTextEntryValue}   LLM Output 10: ${e://Field/def_ChatGPT_10}

End of Block: definition_output_10

Start of Block: edit_definition_block_10

display_conv_10 User input 1: ${prompt_definition_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/def_ChatGPT_1}   User input 2: ${prompt_definition_2/ChoiceTextEntryValue} LLM output 2 (current): ${e://Field/def_ChatGPT_2}   User input 3: ${prompt_definition_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/def_ChatGPT_3} User input 4: ${prompt_definition_4/ChoiceTextEntryValue}   LLM output 4: ${e://Field/def_ChatGPT_4}   User input 5: ${prompt_definition_5/ChoiceTextEntryValue} LLM output 5: ${e://Field/def_ChatGPT_5}   User input 6: ${prompt_definition_6/ChoiceTextEntryValue}   LLM output 6 (current): ${e://Field/def_ChatGPT_6}   User input 7: ${prompt_definition_7/ChoiceTextEntryValue} LLM output 7 (current): ${e://Field/def_ChatGPT_7}   User input 8: ${prompt_definition_8/ChoiceTextEntryValue}   LLM output 8: ${e://Field/def_ChatGPT_8}   User input 9: ${prompt_definition_9/ChoiceTextEntryValue} LLM Output 9: ${e://Field/def_ChatGPT_9}   User input

10: ${prompt_definition_10/ChoiceTextEntryValue}   LLM Output 10:
${e://Field/def_ChatGPT_10}

---

*

definition_number_10 _____ Which number of the LLM outputs were you most satisfied with?   (e.g.: 1, or 4)

_____

---

chosen_definition_10 Please paste this definition by the LLM in the box below. You can minimally edit this definition. This definition will be used to further train LLMs on detecting sexist language.

_____

_____

_____

_____

_____

End of Block: edit_definition_block_10

Start of Block: Thank_you_and_email

Thank_and_payment Thank you so much for completing this survey!   As we know this took some of your time and expertise, we can pay you with 6 euros (or the equivalent of this) for participation.   Please leave your email address below, and we will contact you with the question for your banking details or PayPal.   Your details will not be stored or shared with anyone outside of our organization, and will not be used for any other purpose than sending the financial compensation.   Again, we want to thank you so much! If any questions remain about the survey or any other aspect, feel free to organize the researchers through *myrthe.reuver@vu.nl*
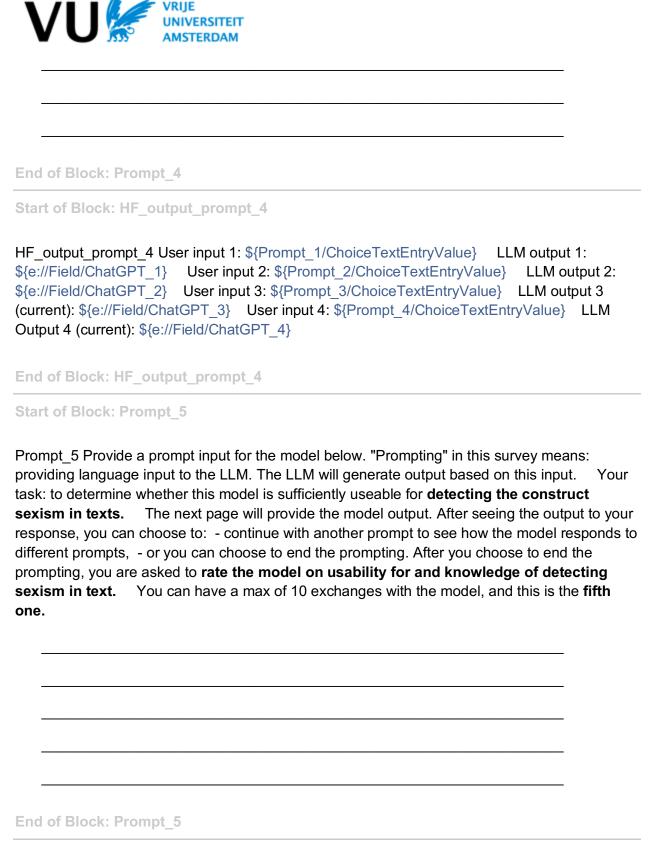
---

email_address Please fill in your email address below to be contacted about compensation

_____

Prompt_2 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.**   The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.**   You can have a max of 10 exchanges with the model, and this is the **second one.**

_____

_____

_____

_____

_____

output_prompt_2 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/ChatGPT_1}   User input 2: ${Prompt_2/ChoiceTextEntryValue}   LLM output 2 (current): ${e://Field/ChatGPT_2}

Prompt_3 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct**

sexism in texts. The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.** You can have a max of 10 exchanges with the model, and this is the **third one.**

_____

_____

_____

_____

_____

End of Block: Prompt_3

Start of Block: HF_output_prompt_3

output_prompt_3 User input 1: ${Prompt_1/ChoiceTextEntryValue} LLM output 1: ${e://Field/ChatGPT_1} User input 2: ${Prompt_2/ChoiceTextEntryValue} LLM output 2: ${e://Field/ChatGPT_2} User input 3: ${Prompt_3/ChoiceTextEntryValue} LLM output 3 (current): ${e://Field/ChatGPT_3}

End of Block: HF_output_prompt_3

Start of Block: Prompt_4

Prompt_4 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input. Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.** The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.** You can have a max of 10 exchanges with the model, and this is the **fourth one.**

_____

_____

_____

_____

_____

End of Block: Prompt_4

Start of Block: HF_output_prompt_4

HF_output_prompt_4 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/ChatGPT_1}   User input 2: ${Prompt_2/ChoiceTextEntryValue}   LLM output 2: ${e://Field/ChatGPT_2}   User input 3: ${Prompt_3/ChoiceTextEntryValue}   LLM output 3 (current): ${e://Field/ChatGPT_3}   User input 4: ${Prompt_4/ChoiceTextEntryValue}   LLM Output 4 (current): ${e://Field/ChatGPT_4}

End of Block: HF_output_prompt_4

Start of Block: Prompt_5

Prompt_5 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.**   The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.**   You can have a max of 10 exchanges with the model, and this is the **fifth one.**

_____

_____

_____

_____

_____

End of Block: Prompt_5

Start of Block: HF_output_prompt_5

HF_output_prompt_5 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1:
${e://Field/ChatGPT_1}   User input 2: ${Prompt_2/ChoiceTextEntryValue}   LLM output 2:
${e://Field/ChatGPT_2}   User input 3: ${Prompt_3/ChoiceTextEntryValue}   LLM output 3:
${e://Field/ChatGPT_3}   User input 4: ${Prompt_4/ChoiceTextEntryValue}   LLM Output 4
(current): ${e://Field/ChatGPT_4}   User input 5: ${Prompt_5/ChoiceTextEntryValue}   LLM
Output 5 (current): ${e://Field/ChatGPT_5}

End of Block: HF_output_prompt_5

Start of Block: Prompt_6

Prompt_6 Provide a prompt input for the model below. "Prompting" in this survey means:
providing language input to the LLM. The LLM will generate output based on this input.   Your
task: to determine whether this model is sufficiently useable for **detecting the construct
sexism in texts.**   The next page will provide the model output. After seeing the output to your
response, you can choose to: - continue with another prompt to see how the model responds to
different prompts, - or you can choose to end the prompting. After you choose to end the
prompting, you are asked to **rate the model on usability for and knowledge of detecting
sexism in text.**   You can have a max of 10 exchanges with the model, and this is the **sixth
one.**

_____

_____

_____

_____

_____

End of Block: Prompt_6

Start of Block: HF_output_prompt_6

HF_output_prompt_6 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1:
${e://Field/ChatGPT_1}   User input 2: ${Prompt_2/ChoiceTextEntryValue}   LLM output 2:
${e://Field/ChatGPT_2}   User input 3: ${Prompt_3/ChoiceTextEntryValue}   LLM output 3:
${e://Field/ChatGPT_3}   User input 4: ${Prompt_4/ChoiceTextEntryValue}   LLM Output 4
(current): ${e://Field/ChatGPT_4}   User input 5: ${Prompt_5/ChoiceTextEntryValue}   LLM
Output 5: ${e://Field/ChatGPT_5}   User input 6: ${Prompt_6/ChoiceTextEntryValue}   LLM
Output 6 (current): ${e://Field/ChatGPT_6}

Start of Block: Prompt_7

Prompt_7 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.**   The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.**   You can have a max of 10 exchanges with the model, and this is the **seventh one.**

_____

_____

_____

_____

_____

End of Block: Prompt_7

Start of Block: HF_output_prompt_7

HF_output_prompt_7 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/ChatGPT_1}   User input 2: ${Prompt_2/ChoiceTextEntryValue}   LLM output 2: ${e://Field/ChatGPT_2}   User input 3: ${Prompt_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/ChatGPT_3}   User input 4: ${Prompt_4/ChoiceTextEntryValue}   LLM Output 4 (current): ${e://Field/ChatGPT_4}   User input 5: ${Prompt_5/ChoiceTextEntryValue}   LLM Output 5: ${e://Field/ChatGPT_5}   User input 6: ${Prompt_6/ChoiceTextEntryValue}   LLM Output 6: ${e://Field/ChatGPT_6}   User input 7: ${Prompt_7/ChoiceTextEntryValue}   LLM Output 7 (current): ${e://Field/ChatGPT_7}

End of Block: HF_output_prompt_7

Start of Block: Prompt_8

Prompt_8 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct**

sexism in texts. The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.** You can have a max of 10 exchanges with the model, and this is the **eighth one.**

_____

_____

_____

_____

_____

End of Block: Prompt_8

Start of Block: HF_output_prompt_8

HF_output_prompt_8 User input 1: ${Prompt_1/ChoiceTextEntryValue} LLM output 1: ${e://Field/ChatGPT_1} User input 2: ${Prompt_2/ChoiceTextEntryValue} LLM output 2: ${e://Field/ChatGPT_2} User input 3: ${Prompt_3/ChoiceTextEntryValue} LLM output 3: ${e://Field/ChatGPT_3} User input 4: ${Prompt_4/ChoiceTextEntryValue} LLM Output 4 (current): ${e://Field/ChatGPT_4} User input 5: ${Prompt_5/ChoiceTextEntryValue} LLM Output 5: ${e://Field/ChatGPT_5} User input 6: ${Prompt_6/ChoiceTextEntryValue} LLM Output 6: ${e://Field/ChatGPT_6} User input 7: ${Prompt_7/ChoiceTextEntryValue} LLM Output 7: ${e://Field/ChatGPT_7} User input 8: ${Prompt_8/ChoiceTextEntryValue} LLM Output 8 (current): ${e://Field/ChatGPT_8}

End of Block: HF_output_prompt_8

Start of Block: Prompt_9

Prompt_9 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.**   The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.**   You can have a max of 10 exchanges with the model, and this is the **ninth one.**

_____

_____

_____

_____

_____

End of Block: Prompt_9

Start of Block: HF_output_prompt_9

HF_output_prompt_9 User input 1: ${Prompt_1/ChoiceTextEntryValue}   LLM output 1: ${e://Field/ChatGPT_1}   User input 2: ${Prompt_2/ChoiceTextEntryValue}   LLM output 2: ${e://Field/ChatGPT_2}   User input 3: ${Prompt_3/ChoiceTextEntryValue}   LLM output 3: ${e://Field/ChatGPT_3}   User input 4: ${Prompt_4/ChoiceTextEntryValue}   LLM Output 4 (current): ${e://Field/ChatGPT_4}   User input 5: ${Prompt_5/ChoiceTextEntryValue}   LLM Output 5: ${e://Field/ChatGPT_5}   User input 6: ${Prompt_6/ChoiceTextEntryValue}   LLM Output 6: ${e://Field/ChatGPT_6}   User input 7: ${Prompt_7/ChoiceTextEntryValue}   LLM Output 7: ${e://Field/ChatGPT_7}   User input 8: ${Prompt_8/ChoiceTextEntryValue}   LLM Output 8 (current): ${e://Field/ChatGPT_8}   User input 9: ${Prompt_9/ChoiceTextEntryValue}   LLM Output 9 (current): ${e://Field/ChatGPT_9}

End of Block: HF_output_prompt_9

Start of Block: Prompt_10

Prompt_10 Provide a prompt input for the model below. "Prompting" in this survey means: providing language input to the LLM. The LLM will generate output based on this input.   Your task: to determine whether this model is sufficiently useable for **detecting the construct sexism in texts.**   The next page will provide the model output. After seeing the output to your response, you can choose to: - continue with another prompt to see how the model responds to

different prompts, - or you can choose to end the prompting. After you choose to end the prompting, you are asked to **rate the model on usability for and knowledge of detecting sexism in text.** You can have a max of 10 exchanges with the model, and this is the **10th and last one.**

_____

_____

_____

_____

_____

End of Block: Prompt_10

Start of Block: HF_output_prompt_10

HF_output_prompt_10 User input 1: ${Prompt_1/ChoiceTextEntryValue} LLM output 1: ${e://Field/ChatGPT_1} User input 2: ${Prompt_2/ChoiceTextEntryValue} LLM output 2: ${e://Field/ChatGPT_2} User input 3: ${Prompt_3/ChoiceTextEntryValue} LLM output 3: ${e://Field/ChatGPT_3} User input 4: ${Prompt_4/ChoiceTextEntryValue} LLM Output 4 (current): ${e://Field/ChatGPT_4} User input 5: ${Prompt_5/ChoiceTextEntryValue} LLM Output 5: ${e://Field/ChatGPT_5} User input 6: ${Prompt_6/ChoiceTextEntryValue} LLM Output 6: ${e://Field/ChatGPT_6} User input 7: ${Prompt_7/ChoiceTextEntryValue} LLM Output 7: ${e://Field/ChatGPT_7} User input 8: ${Prompt_8/ChoiceTextEntryValue} LLM Output 8 (current): ${e://Field/ChatGPT_8} User input 9: ${Prompt_9/ChoiceTextEntryValue} LLM Output 9: ${e://Field/ChatGPT_9} User input 10: ${Prompt_10/ChoiceTextEntryValue} LLM Output 10 (current): ${e://Field/ChatGPT_10}

End of Block: HF_output_prompt_10

Start of Block: GPT_output

Output_model Output: ${e://Field/ChatGPT}

End of Block: GPT_output