

Main Instruction:

Dear Sir/Madam,

We kindly request your participation in a study where we aim to understand how people react in various circumstances, what they think about themselves and others, and how they behave towards different individuals.

Participation in the study is voluntary; you can decline to participate or stop providing responses at any time without stating a reason. The study is anonymous, and individual responses will not be disclosed to anyone. We are only interested in aggregated results, which will be used solely for scientific purposes.

The study consists of two parts: the first involves performing two tasks using a computer, and the second involves filling out several paper questionnaires.

Please respond to all questions and provide spontaneous answers, those that come to your mind initially. In this study, there are no right or wrong answers.

Instructions for Task with Scenes: Option 1 related to Hostile Perceptions:

The first task consists of a series of scenes involving two people.

In each scene, a certain event is presented, where one of the individuals may be harmed.

Your task is to examine each picture and answer the following questions:

1. Do you think this action was intentional?
2. Would you blame the person in the picture for it?

Instructions for Task with Scenes: Option 2 related to Hostile Attribution:

The first task consists of a series of scenes involving two people. In each scene, a certain event is presented.

Please imagine that **you are the character in the scene**, and something is happening to you.

Your task is to examine each picture and answer the following questions:

1. Do you think the other person's action was intentional?
2. Would you blame the other person for that action?

Each picture will be displayed for 6 seconds, then the questions will appear automatically. Please respond by selecting the appropriate answer using the mouse:

And here is the scale from 1 to 9:

Do you think this action was intentional?

Would you blame the person in the picture?