**Chess Triplets**

**Researcher contact:**

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Prof. Hans Op de Beeck: hans.opdebeeck@kuleuven.be

**Purpose and methodology of the research:**

Assessment of how chess scenarios are processed visually. A number of images will be presented, to which a mouse-click answer has to be given.

Duration of the experiment: ~60 minutes

**Conditions for participation:**

* You are 18 years or older
* You have normal eyesight or wear glasses/lenses to correct your eyesight
* You are participating in this study on a computer screen (not using a smartphone or tablet)

**Please read the following information:**

* I understand what is expected of me during this study.
* I know that I will participate in the following trials or tests: viewing and selecting chess scenarios.
* There are no specific risks involved in performing the computer tasks.
* I know that I will be compensated for my participation.
* I understand that my participation in this study is voluntary. I have the right to cancel my participation at any time. I do not have to give a reason for this and I know that no harm can arise for me from this.
* The results of this research can be used for scientific purposes and may be published. In addition, the research data may be made freely available on open platforms. My name will not be published, anonymity and confidentiality of the data are guaranteed at every stage of the investigation.

For questions, I know that after my participation I can contact:

Prof. Hans Op de Beeck (hans.opdebeeck@kuleuven.be),

Laboratory of Biological Psychology, Tiensestraat 102 - box 3714, 3000 Leuven. Local: 02.46 (tel: +32 16 32 60 39).

For any complaints or other concerns regarding ethical aspects of this study, I can contact the Socio-Social Ethics Committee of KU Leuven: smec@kuleuven.be

I have read and understood the above information and have received answers to all my questions regarding this study. By continuing, I agree to participate.

You can take a screen shot of this page if you want to keep your own record of it.

Press **<SPACE>** to continue and accept this form.

Press **<ESCAPE>** at any time to stop the experiment.