

Consent Form

Project Title	S&P measures and emotional response in relation to tech-background
Principle Investigator and Contact Person	Prof. Dr. Yasemin Acar, Paderborn University, Department of Computer Science
Student Researchers	Camila Fonseca, Nicole Geymeier
Project Description	In this study we aim to study people's perceptions, behaviors and emotional responses regarding digital Security and Privacy, and how it may be impacted by their background.
Eligibility	Should be above 18
Procedure	For this study, you will fill out a survey, on the Limesurvey platform. You will answer questions about your perceptions, behaviors, and reactions about digital security habits. The survey will take you approximately 10 - 15 minutes to fill out. Only aggregated data and pseudonymized citations are published.
Risks & Benefits	There are no risks nor benefits to the participants.
Duration	This survey takes about 10-15 minutes to fill out, excluding optional/extra questions. Including all of the optional/extra questions, it takes about 30 minutes.
Compensation	There is no monetary compensation for participation in this study.
Confidentiality	There is no personal identifiable information collected in the main survey. Demographic data such as age and gender is aggregated. Email addresses are collected in a separate survey, and not linked to the survey answers. It is completely optional to provide it. These are collected only to later send the study results and will be deleted as soon as the study concludes.
Subjects' Rights	Your participation is voluntary. You may terminate your participation at any time by leaving the study environment or notifying the investigator. Partial results may be stored de-identified. You may withdraw your consent to the use of your personal data at any time by emailing cffonseca@ua.pt or ntresser@mail.uni-paderborn.de . Or send an email to humanfactors@lists.upb.de . Please note that while we will delete all personal data at your request, once we have de-identified the data and can no longer associate it with your request, it may still be used for our research.
Future use of research data	To maximize the benefits of your participation in this project, by further contributing to science and our community, your

	de-identified information may be stored for future research. Research data at Paderborn University are typically stored for 10 years in order to be available for questions and concerns with the research.
Contact	For additional questions about this research, you may contact Camila Fonseca or Nicole Geymeier. Email: cffonseca@ua.pt or ntresser@mail.uni-paderborn.de

By signing this consent form, I am affirming that...

- I am age 18 or older.
- I am comfortable using the English language to participate in this study.
- I meet the requirements to participate in this study.
- I have read and understood the above information. All of the questions that I had about this research have been answered.
- I have chosen to participate in and continue this study with the understanding that I may stop participating at any time without penalty or loss of benefits to which I am otherwise entitled.
- I am aware that I may revoke my consent at any time.

I hereby consent (Art. 6 para. 1 lit. a GDPR) that my submitted personal data may be stored and processed. I have read the privacy policy for the form. I am aware of the right of withdrawal.