**Participant Information Sheet**

|  |  |
| --- | --- |
| Project title: | How well computer value human beauty as human did |
| Principal investigator: | Robin.hill |
| Researcher collecting data: | Li fang |
| Funder (if applicable): |  |

This study was certified according to the Informatics Research Ethics Process, RT number 251441. Please take time to read the following information carefully. You should keep this page for your records.

**Who are the researchers?**

Li fang

**What is the purpose of the study?**

The study will be collecting data compare to choices machine make in beauty recognition area, to expand our understanding of how well machine recognize beauty. The study will be collecting precise choice of image and general sense of comparing images

**Why have I been asked to take part?**

You are asked to take part because you are volunteered to contribute to this study

**Do I have to take part?**

No, the participation is volunteer, you can withdraw the questionary at any time

**What will happen if I decide to take part?**

Fill in a questionary, that asking for ranking the images contained from highest to lowest score, the questionary is delivered online, and no personal information is required

**Are there any risks associated with taking part?**

There are no significant risks associated with participation.

**Are there any benefits associated with taking part?**

To help understand how much human sense of beauty coherent with machine

**What will happen to the results of this study?**

The result will be writing in report, and analysis

**Data protection and confidentiality.**

Your data will be processed in accordance with Data Protection Law. All information collected about you will be kept strictly confidential. Your data will be referred to by a unique participant number rather than by name fang li. Your data will only be viewed by the researcher/research team fangli and robin.hill.

All electronic data will be stored on a password-protected encrypted computer, on the School of Informatics’ secure file servers, or on the University’s secure encrypted cloud storage services (DataShare, ownCloud, or Sharepoint) and all paper records will be stored in a locked filing cabinet in the PI’s office. Your consent information will be kept separately from your responses in order to minimise risk.

**What are my data protection rights?**

The University of Edinburgh is a Data Controller for the information you provide You have the right to access information held about you. Your right of access can be exercised in accordance Data Protection Law. You also have other rights including rights of correction, erasure and objection. For more details, including the right to lodge a complaint with the Information Commissioner’s Office, please visit [www.ico.org.uk](http://www.ico.org.uk). Questions, comments and requests about your personal data can also be sent to the University Data Protection Officer at [dpo@ed.ac.uk](mailto:dpo@ed.ac.uk).

**Who can I contact?**

If you have any further questions about the study, please contact the lead researcher, fangli, s1833951@ed.ac.uk.

If you wish to make a complaint about the study, please contact

[inf-ethics@inf.ed.ac.uk](mailto:inf-ethics@inf.ed.ac.uk). When you contact us, please provide the study title and detail the nature of your complaint.

**Updated information.**

If the research project changes in any way, an updated Participant Information Sheet will be made available on <http://web.inf.ed.ac.uk/infweb/research/study-updates>.

**Alternative formats.**

To request this document in an alternative format, such as large print or on coloured paper, please contact fangli, s1833951@ed.ac.uk.

**General information.**

For general information about how we use your data, go to: edin.ac/privacy-research