Project title

YourFirstname YourLastname, Firstname Lastname
Aalto University

Research Goals

Objectives: The primary objective is ...The secondary objectives are ...

Contribution: The scientific contribution ...

Multi-site research: The experiment is executed in parallel (where) (by who).

Publication

Target: International Journal of Excellent HCI

Open Access: Green OA. The fee is ...The paper (pre-print) is stored also in Aalto ACRIS.

Suppl. Materials: Anonymized sample of dataset.

Submission by Sep 21, 2018

Pre-submission quality assurance:
- ☐ Proofreading
- ☐ Prereview by ext. colleagues
- ☐ Prereview by Prof.

Datasets

Datasets: The datasets produced in this project are, ... , and they contain

Repositories: The dataset will be stored in (list) (e.g., project page, Etsin, Kaggle, ...)

Protection and privacy: The following practices will be taken to ensure privacy and security of the dataset:

Code and Software

Code or software released: Code and software produced in this project include:

Repositories: List repositories

Maintenance: Francis Mustermann will...

Publicity Plan

Social media: The project will be advertised in social media by ...

Blog post: The project will be advertised early on / midway in a blog post written by (who).

High quality media: The following high quality media will be acquired:

Project page: Upon completion of the project, a project page using (which) template will be released (when) and will contain (what).Tentative URL `http://userinterfaces.aalto.fi/projectname`

Academic social networks: Final copy will be released also in (Academia.edu, ResearchGate, ScholarlyHub, arXiv.org, Mendeley)

Post publication peer-review: Researchers will be invited to give public post-publication reviews (where).

Press release: A press release will be written by (who) by (when) and will target (who) as the main audience.

Technical tutorial: To help (who) use the results of this research, a tutorial will be released (by when) with the following contents (what).

Internal Quality Monitoring

Quality monitoring (check applicable):
- ☐ Experimental research (Jokinen)
- ☐ Informed consent (Kaukinen)
- ☐ Statistical inference (Jokinen)
- ☐ Data privacy & security (Oulasvirta)
- ☐ Documentation of code (Laine)
- ☐ Measurement instruments (Kim)
- ☐ Pseudo-code in articles (Ramesh D.)

The first author consults the mentor *prior* to implementation.

Approval and Completion

Two copies of this document are printed: One for the first author, the other for Prof. Oulasvirta. The first author is responsible for having the plan approved by all involved parties and for maintaining this document.

Project plan approved:

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Project completed on:

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Prof. Antti Oulasvirta