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Project title: Calibrating Trust between Humans and Autonomous Systems

The following files have been archived:

File name	File description (Short description of content, sample size, format, any linking between different types of data, i.e. survey and interviews/focus groups)
Cal_Trust_AICS.csv	Dataset collected from the experiment, with 74 participants, who completed 159 human-computer interaction trials when working with an autonomous image classifier. Also contains numerical questionnaire data from each participant (NASA-TLX, Propensity to Trust Machines Questionnaire, and general debriefing questionnaire).
Cal_Trust_AICS_Variable List.pdf	Text-based description of each variable within the dataset.
Cal_Trust_Consent_Form.pdf	Text-based consent form (blank) signed by all participants before the experiment.
Cal_Trust_Information_Sheet.pdf	Text-based information sheet, which detailed the nature of the experiment, and was read by all participants before the experiment.

Publications: (based on this data, if any)

Ingram, M., Moreton, R., Gancz, B., & Pollick, F., (2021) Calibrating Trust Towards An Autonomous Image Classifier, Technology Mind and Behaviour, APA. (Recently accepted for publication)