This archive contains file containing data and analysis from Project ES/S010181/1.

**Face identification in the laboratory and in virtual worlds*.*** <https://doi.org/10.1016/j.jarmac.2021.07.010>

The following files have been archived:

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| **File Name** | **Description** |
| Data\_Airport\_Experiment1.xlsx | This file contains the raw data, meta data, and demographic data for Experiment 1 of the airport paper. The dataset contains 90 subjects and two within-subjects variables, one with three levels (task) and one with two levels (trial type). |
| Data\_Airport\_Experiment2.xlsx | This file contains the raw data, meta data, and demographic data for Experiment 2 of the airport paper. The dataset contains 60 subjects and two within-subjects variables, one with three levels (task) and one with two levels (trial type). |
| Data\_Airport\_Experiment3.xlsx | This file contains the raw data, meta data, and demographic data for Experiment 2 of the airport paper. The dataset contains 60 subjects and three within-subjects variables, one with three levels (task) and two with two levels (trial type and testing session). |
| Forms.pdf | This file provides the consent form and information form for the Airport Study. Participants were verbally debriefed due to the nature of the task being conducted via Zoom telecommunications software. |
| ExperimentDescriptions.docx | This file describes the design and analyses for Experiments 1, 2, and 3. |
| Script\_Airport.txt | Experimental python script for Experiments 1 and 2, to be run in Vizard exclusively. |