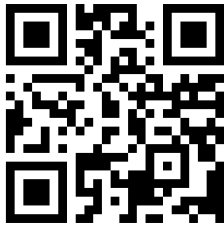


# Group 10\_Sheffield\_AI\_Replication\_Games

Project URL: <https://osf.io/kzc68/>



## 1. Project Metadata

**Title:** Group 10\_Sheffield\_AI\_Replication\_Games  
**Description:** Group 10 Machine of the AI Sheffield Replication Games  
**Date Created:** 2024-06-17  
**Last Modified:** 2025-07-09  
**Category:** project  
**Public?:** Yes  
**Registration?:** No  
**Tags:** ['Replication']  
**Current Permissions:** ['read']  
**DOI:** N/A  
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**Affiliated Institution(s):** University of Manchester

## 2. Contributors

Name	Bibliographic?	Email (if available)
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Zahra Arjmandi	Yes	N/A

## Files in Main Project

## 3. Files OSF Storage

File Name	Size (MB)	Download Link
/Group 10 Time Stamp.xlsx	0.02	<a href="https://osf.io/download/5cgdw/">https://osf.io/download/5cgdw/</a>
/GPT4o_html/Member_1/Regressions on Gender Match.zip	1.71	<a href="https://osf.io/download/667051df77ff4c5e65e04909/">https://osf.io/download/667051df77ff4c5e65e04909/</a>
/GPT4o_html/Member_2/1. Linear Regression Models in R.pdf	0.2	<a href="https://osf.io/download/5vqjt/">https://osf.io/download/5vqjt/</a>

/GPT4o_html/Member_2/4. Replicate Regression in R.pdf	0.24	<a href="https://osf.io/download/zjcft/">https://osf.io/download/zjcft/</a>
/GPT4o_html/Member_2/3. Reproduce Regression Table R.pdf	0.4	<a href="https://osf.io/download/667058b2d835c438d14cee44/">https://osf.io/download/667058b2d835c438d14cee44/</a>
/GPT4o_html/Member_2/2. Replicate Regression in R.pdf	0.23	<a href="https://osf.io/download/667058b377ff4c5e67e04cfb/">https://osf.io/download/667058b377ff4c5e67e04cfb/</a>
/GPT4o_html/Member_2/html_files_sheffield_ai_replication_games.zip	5.82	<a href="https://osf.io/download/9dtq2/">https://osf.io/download/9dtq2/</a>
/GPT4o_html/Member_3/airg_chat_history.zip	9.26	<a href="https://osf.io/download/v3xy8/">https://osf.io/download/v3xy8/</a>

## 4. Wiki

pna3s

### ***Next\_replication\_games***

Follow up replication games:

<https://osf.io/jfepu/>

jfq2s

### ***home***

Institute for Replication - AI Sheffield Replication Games

This is the Group 10 - Machine team.

Goal:

The goal of the event is to test whether machines and cyborgs are better/faster than humans at uncovering coding errors, reproducing the results in a different software, and conducting robustness checks.

Information provided can be found here:

<https://osf.io/z48ax/>

## 5. Components and Their Files