

Smith et al. - GitHub replication repository evidence record

Archive date: August 24, 2026

Capture type: Local evidence PDF generated from the live public GitHub repository page

Resolving URL: <https://github.com/danielscottsmith/valuesInScience>

Observed evidence

The repository is public and identifies itself as a reproduction package for the ASR article. Its README says the package can reproduce published figures and tables from an anonymized aggregated dataset, cannot independently reproduce the machine-learning benchmarks, excludes some sensitive code, and contains "No data." Access to restricted data, model weights, and anonymized dataframes requires contacting the authors and, for some material, third-party approval.

Audit classification significance

Fail under the harmonized full-package rule on access and coverage. Public code exists, but the repository does not itself contain the data and some required material is available only through discretionary author or third-party approval.

Archival note

This PDF preserves the live repository URL, public status, file structure summary, and the README limitations relevant to the audit. GitHub visibility-history dates are not inferred from commit dates.

Additional resolving sources

ASR article: <https://journals.sagepub.com/doi/10.1177/00031224251362254>