## **Appendix**

## Code Book

The codebook contains definitions for 29 variables extracted from the Harvard Dataverse database or used to perform statistical analyses described in the Results section.

Variable	Label	Measurement
		Level
cc0	Creative Commons Licence value	Nominal
dataset_doi_url	Unique DOI URL	Nominal
dataset_id	Unique dataset ID	Scale
dataset_version	Current version of dataset	Scale
datasets_with_relpubs	Dataset has related publication	Nominal
dataverse_cat	Category associated with the dataverse (e.g., Researcher, Journal)	Nominal
dataverse_cat_value	Numerical value associated with the dataverse category	Nominal
dataverse_id	Unique ID for the dataverse the dataset belongs to	Scale

dataverse_url	URL for the dataverse	Nominal
description_length	Number of characters in the dataset description	Scale
download_count	Total number of downloads for this dataset	Scale
has_ATOU	Dataset has additional terms of use	Nominal
has_DESC	Dataset has a description of one or more words	Nominal
has_KW	Dataset has one or more keywords	Nominal
has_OMB	Dataset has one or more optional metadata blocks	Nominal
has_PSF	Dataset has one or more possible supplementary files	Nominal
has_REVIEW	Dataset requires a review before submission	Nominal
has_RF	Dataset has one or more restricted files	Nominal
has_RPUBS	Dataset has one or more related publications	Nominal
keyword_count	Total number of keywords associated with the dataset	Scale
latest_version_year	Year of latest dataset version	Scale
num_PSF	Number of possible supplementary files	Scale

num_RF	Number of restricted files	Scale
ofus	Optional Feature Use Score	Nominal
optional_metadata	Dataset has optional metadata blocks	Nominal
pub_year	Dataset publication year	Scale
subject	String containing subject terms associated with the dataset	Nominal
submit_for_review	Dataset must be reviewed before publishing	Nominal
terms_of_use	Specific, additional terms of use	Nominal