Who Gets a Say in This? Speaking Security on Social Media

Description of Replication Material, Datasets, and R Scripts

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This file describes all R scripts required to rerun and reproduce the analyses reported in the paper and Supporting Information. Note that only the data files generated in the analysis are included in this repository. In compliance with Twitter's Terms of Service, full text of the tweets cannot be shared. Please do not hesitate contacting the authors if you have any questions.

Datasets

The following datasets where created and employed in the empirical analysis. In compliance with Twitter's Terms of Service, some of the files listed here are not included in this repository. Moreover, files included in the repository, which are not listed here are intermediate products of the analysis that are there to save time if only some steps of the analysis should be reproduced. The list below is organised based on the order in which files were employed in the analysis.

- *Politicians*: Original dataset with tweets by politicians and governmental institutions
- *Media*: Original dataset with tweets by the media
- *Citizens*: Original dataset with tweets by citizens on Twitter
- *Advocates*: Original dataset with tweets Advocates
- *Friends*: Original dataset with tweets by politicians' Twitter friends
- *Politicians_translated*: Dataset with translated tweets by politicians and governmental institutions
- *Media_translated*: Dataset with translated tweets by the media
- *Citizens_translated*: Dataset with translated tweets by citizens on Twitter
- *Advocates_translated*: Dataset with translated tweets Advocates
- *Friends_translated*: Dataset with translated tweets by politicians' Twitter friends
- *pred_politicians*: Dataset with tweets and LSS scaling scores
- *pred_media*: Dataset with tweets and LSS scaling scores
- *pred_citizens*: Dataset with tweets and LSS scaling scores
- *pred_advocates*: Dataset with tweets and LSS scaling scores
- *pred_friends*: Dataset with tweets and LSS scaling scores
- *security-tweets-amazon*: Dataset with scaling scores for tweets classified as securitizing moves in reference to the Amazon rainforest fires