Filename	Description	Data Structure/Types
all_jkr_did_data_test_all.tsv	Formulation of JKR dataset for DiD analysis.	 id: integer; row number of the account (one per account) X: vector of 8 0s (artifact from previous analysis). G2: always 0 (artifact from previous analysis). G2: integer; indicates the account type. 0: non-interest actor, non-TERF. 1: interest actor, non-TERF. 2: non-interest actor TERF 3: interest actor, TERF. period: number of days since the first day of the data collection period. Y: following rate (interpolated) on that day. Given as the ratio of the number of new follows by users in the treatment/control group to the number of users in the treatment/control group. treat: 0 or 1; indicates whether the account had been retweeted by JKR at that time ts: days relative to retweet by JKR
all_jorts_did_data_test_all.tsv	Formulation of Jorts dataset for DiD analysis.	 id: integer; row number of the account (one per account) X: vector of 8 0s (artifact from previous analysis). G2: always 0 (artifact from previous analysis). G: integer; indicates the account type. 0: non-union-related 1: union-related 2: non-interest actor TERF

		3: interest actor, TERF. period : number of days since the first day of the data collection period. Y : following rate (interpolated) on that day. Given as the ratio of the number of new follows by users in the treatment/control group to the number of users in the treatment/control group. treat : 0 or 1; indicates whether the account had been retweeted by Jorts at that time ts : days relative to retweet by Jorts
HASHED_jkr_followers_full_past_201806 15.json	Maps Unix cursor timestamps to chunks of JKR's followers who followed after that particular timestamp.	JSON dict. Keys: nanosecond Unix cursor timestamps (see <u>this repo</u> for more information on the Twitter V1 API cursor trick) Values: lists of hashed follower account IDs (as strings); these users followed JKR after this timestamp but before the next timestamp in the sorted sequence of keys.
HASHED_jkr_rts_labels_final.tsv	Indicates account labels (human-generated) for each account retweeted by JKR in the period studied.	No name: row ID (int) Unnamed:0: row ID (int) agreement_terf: Y or N, indicating whether coders concluded the account was a TERF-affiliated account agreement_deleted: Y or N indicating whether the account was deleted at any point before coding concluded. agreement_ professional poster: Y or N indicating whether the account's professional identity involved their Twitter account.

		agreement_non-profes: Y or N indicating whether the account was not on Twitter in a professional capacity. agreement_political entity: Y or N indicating whether the account was involved in politics (as an organization or individual). agreement_interest actor: Y or N indicating whether the account met the definition of an interest actor (see L.Moses, 2023). agreement_institution/org: Y or N indicating whether the account was an institution or organization. hashed_user_id: hashed handle of the retweeted account
HASHED_jkr_rts_past_20180615.tsv	Indicates the timestamps at which accounts were retweeted by JK Rowling.	No name: row ID (int) Unnamed:0: row ID (int) created_at: timestamp at which the retweet occurred (YYYY-mm-DD HH:MM:SS [UTC offset] created_at_ts: same as above ts_created: same as above hashed_user_id: hashed handle of the retweeted account.
HASHED_jorts_follower_data_by_cursor_ all.json	Maps Unix cursor timestamps to chunks of Jorts' followers who followed after that particular timestamp.	JSON dict. Keys: nanosecond Unix cursor timestamps (see <u>this repo</u> for more information on the Twitter V1 API cursor trick) Values: lists of hashed follower account IDs (as strings); these users followed Jorts after this timestamp but before the

		next timestamp in the sorted sequence of keys.
HASHED_jorts_ground_truth_full.json	Maps hashed account handles to a string indicating whether or not the account is union-related.	JSON dict. Keys: hashed account handles (of retweeted accounts). Values: "Y" if union-related; "N" otherwise.
HASHED_jorts_rt_authors_to_ts.json	Maps hashed account handles to the timestamp at which they were retweeted.	JSON dict. Keys: hashed account handles (of retweeted accounts) Values: YYYYmmdd retweet dates.
jkr.tar.gz	tarball of a directory. Contains JSON files with filenames in the format HASHED_{hashed_account_handle}_follo wing_data_pre_{YYYYmmdd}_all.json. hashed_account_handle is the hex digest of the hashed account handle. YYYYmmdd refers to the date that upper bounds the timestamps of the following events contained in the file. There are 3 JSON files per hashed account handle. One of them has YYYYmmdd equal to the date of the retweet; another has YYYYmmdd equal to two weeks before the retweet; and the last one has YYYYmmdd equal to two weeks after the retweet.	Each file is a JSON dict. Keys: Unix Twitter API cursors (int). The key upper bounds the timestamps at which the followers in the corresponding value followed the account whose hashed handle is in the filename. Values: Lists of hashed follower IDs who followed the account before the YYYYmmdd date listed in the filename. These can be cross-referenced with hashed follower IDs in HASHED_jkr_followers_full_past_201806 15.json
jorts.tar.gz	tarball of a directory.	Each file is a JSON dict.

Contains JSON files with filenames in the formats HASHED_{hashed_account_handle}_foll wing_data_2_weeks_pre_{YYYYmmdd}_ all.json HASHED_{hashed_account_handle}_foll wing_data_2_weeks_after_{YYYYmmdd}_ all.json HASHED_{hashed_account_handle}_foll wing_data_post_{YYYYmmdd}_all.json hashed_account_handle is the hex digest of the hashed account handle. YYYYmmdd refers to the date that the account handle in hashed_account_handle was retweeted by Jorts. There are 3 JSON files per hashed account handle. One of them contains following events upper bounded by 2 weeks after the retweet event; another contains following events upper bounded by the retweet event itself, and the final one contains following events upper bounded by 2 weeks before the retweet event.	value followed the account whose hashed handle is in the filename. Values: Lists of hashed follower IDs who followed the account before the YYYYmmdd date listed in the filename.
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