Field Name	Description	
ISPSID	ISPS dataset ID (Dublin Core: Identifier)	D132
Title	Title of study or dataset (Dublin Core: Title)	Editorial Bias in Crowd Sourced Political Information
Author(S)	Author(s) or PI(s); Persons or organizations responsible for data collection (Dublin Core: Creator)	Joshua L. Kalla and Peter A. Aronow
Citation		Joshua L. Kalla and Peter A. Aronow (2015). Editorial Bias in Crowd Sourced Political Information. PLOS ONE
Related Publication(s)		
Related Project(s)		
Keywords	(Dublic Core: Subject)	Field Experiment; online behavior; collective behavior; crowd-sourcing; political information
Data type		Administrative
Data source(s)	Original sources or documents from which data were obtained (Dublin Core: Source)	Authors; Wikipedia
Data source information	Data source contact and/or suggested citation	Authors; Wikipedia Suggested citation: "Kalla & Aronow (2015) Replication materials for 'Editorial Bias in Crowd Sourced Political Information,' http://hdl.handle.net/10079/70rxws3. ISPS Data Archive."
Field date	Date of data collection (Dublin Core: Coverage, Temporal)	2014-2015
Location	Geographic location of data collection (Dublin Core: Coverage, Spatial)	United States
Unit of observation	Describes who or what is being studied (e.g., individuals, villages, districts, other)	Wikepedia page of US Senators
Sample size	Number of observations; number of cases in the final archived dataset	551
Inclusion / exclusion	Describes the population from which the sample is drawn and how; criteria for final sample construction	All current and recently deceased/retired US Senators.
Research design	Describes method of data collection and analysis (e.g., field experiment, natural experiment, lab experiment, survey experiment, regression	Field experiment
Randomization procedure	Describes how participants are allocated to interventions; which units were randomized	Units are randomly assigned, with equal probability, to receive a positive or negative fact on their Wikipedia page. In some studies, units were also random;y assigned, with equal probability, to have the fact cited or not.
Treatment	Describes the interventions administered to each group	The addition of either a true positive or true negative fact to the Wikipedia page of US Senators.
Treatment administration	Describes how the treatments were administered (e.g., mail, door to door, other)	Online
Outcome measures		Length of time fact lasted on Wikipedia page.
Archive date	Date of data deposit in the ISPS archive (Dublic Core: Date)	August 13, 2015
Archive contributor	Person depositing data in the ISPS archive (Dublin Core: Contributor)	Limor Peer
Owner	Person or organization making these data available (Dublin Core: Publisher)	Authors
Owner contact		isps(at)yale(dot)edu
Terms of use	Data source terms of use; ISPS terms of use (Dublin Core: Rights)	Academic, non-commercial; see ISPS Terms of Use http://isps.yale.edu/research/data/terms-of-use
Related database	Other data registries that include this dataset (Dublin Core: Relation)	

Files	Describes the number and nature of files included in this set (e.g., data, program, and output files; supplemental files such as codebook, questionnaires, and treatments)			
Data File Number	**Access**	**Description**	**File Size (bytes)**	**File Format**
D132F01	http://hdl.handle.net/10079/gf1vhwf	Dataset - Main	169984	Stata (13.0) .dta
D132F02	http://hdl.handle.net/10079/0gb5mzb	Dataset - Main	92160	.csv
D132F03	http://hdl.handle.net/10079/vq83bz0	Dataset - Mturk	2264924	.csv
D132F04	http://hdl.handle.net/10079/m63xswz	Program file - Main	10240	Stata (13.0) .do
D132F05	http://hdl.handle.net/10079/qz612xg	Program file - Mturk	10240	Stata (13.0) .do
D132F06	http://hdl.handle.net/10079/612jmjw	Program file - labels	2048	Stata (13.0) .do
D132F07	http://hdl.handle.net/10079/37pvmrk	Program file - plots	6144	R
D132F08	http://hdl.handle.net/10079/fj6q5kx	Codebook XML - Main	37888	.xml
D132F09	http://hdl.handle.net/10079/tqjq2qr	Codebook XML - Mturk	30720	.xml
D132F10	http://hdl.handle.net/10079/brv15sm	Codebook - Main	48128	.pdf
D132F11	http://hdl.handle.net/10079/zgmsbr7	Codebook - Main	2048	.txt
D132F12	http://hdl.handle.net/10079/9s4mwkd	Supplementary Materials	93184	Excel .csv
D132F13	http://hdl.handle.net/10079/70rxws3	Metadata record	113664	Adobe Acrobat (10.0.3) .pdf