

New data provides scholars insight into foreign-policy changes during leadership transition

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Credit: AI-generated image (disclaimer)

A new dataset from researchers at Rice University and the University of California-Berkeley will allow international relations scholars to study the extent to which different types of foreign-policy change are associated with different types of leader transitions within countries.



Ashley Leeds, a professor of political <u>science</u> at Rice, and Michaela Mattes, a professor of <u>political science</u> at the University of California-Berkeley, developed the Change in Source of Leader Support (<u>CHISOLS</u>) dataset, which was introduced in a recent article in the Journal of Peace Research. The dataset covers all 169 <u>countries</u> with a population of more than 500,000 and 2,412 leaders from 1919 to 2008.

CHISOLS identifies which leadership changes within countries bring to power a new leader whose primary support is drawn from different societal groups than those that supported a predecessor.

"This dataset will allow us to investigate the extent to which foreign-policy change is influenced by the domestic political interests of societal groups that bring leaders to power and help them to maintain <u>power</u>," Leeds said.

Leeds and Mattes hope that research using this new dataset will help academics better predict changes in foreign policy and understand institutional factors that help maintain foreign-policy consistency in light of domestic political change.

The data collection was supported by National Science Foundation grant SES-0921781 "Collaborative Research: Interests, Institutions and Foreign Policy Change." The database is available online at www.chisols.org/.

More information: M. Mattes et al. Measuring change in source of leader support: The CHISOLS dataset, *Journal of Peace Research* (2016). DOI: 10.1177/0022343315625760

Provided by Rice University



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