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Corrigendum

In the Mood for Democracy? Democratic Support as Thermostatic Opinion-CORRIGENDUM

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he author regrets the inclusion of errors in the aggregated survey data underpinning the analyses in Claassen (2020). In particular:

- 1. The sample size that was used for the "strong leader" question in the 2010 Latin American Public Opinion Project (LAPOP) survey in Canada is incorrect; in this particular survey only half the sample were asked the "strong leader" question.
- The "suitability of democracy" question in the second wave of the Asian barometer survey was aggregated using a different cutpoint compared with the first wave. The same method of aggregation should be used for both waves.

The author thanks Hu, Tai, and Solt (2022) for identifying these errors.

These errors have been corrected, democratic mood re-estimated, and the analyses employed in Claassen (2020) rerun. The corrected (Tables 1 and 2) and Figures (1-6) are provided below. The corrected replication dataset is available at https://doi.org/10.7910/

DVN/FECIO3, as is a corrected document with supplementary information and analyses.

The corrected results are similar to those reported in the original article. For example, in model 1.1., Claassen (2020) originally reported a thermostatic effect (change in liberal democracy) of -0.058 with a standard error of 0.023. In the corrected results, the corresponding coefficient and standard error are -0.061 and 0.024. As such, the corrected analyses confirm the conclusions drawn in Claassen (2020).

Specific long-run effects were reported in the text of Claassen (2020). The correct long-run effects are as follows:

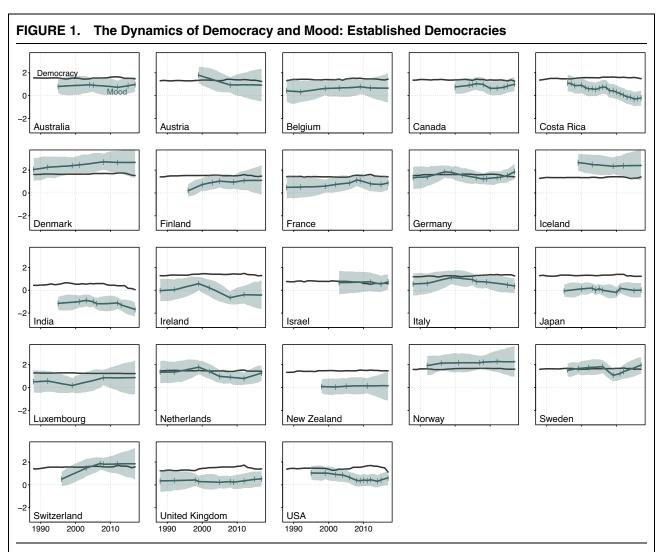
- Page 48: the long-run effect of a change in liberal democracy is an immediate decrease of 0.061 and 0.070, in the left and right figures respectively, not 0.058 and 0.067 as reported. The total decrease is furthermore 0.088 and 0.110, respectively, not 0.084 and 0.104.
- Page 49: the long-run effect of change in electoral democracy based on Model 2.2 is an increase of 0.100 after ten years, not an increase of 0.110.

	Error-Correction Models		First-Difference Models	
	(1.1)	(1.2)	(1.3)	(1.4)
Intercept	037	.016	009*	011*
	(.020)	(.028)	(.004)	(.004)
Democratic $mood_{t-1}$.464*	.423*		
	(.026)	(.028)		
Democratic $mood_{t-2}$	479 [*]	441*		
	(.026)	(.028)		
Δ Liberal democracy	–.061 [*]	070 [*]	078*	084*
	(.024)	(.031)	(.028)	(.035)
Liberal democracy _{t-1}	`.007 [*]	`.001	, ,	, ,
	(.003)	(.004)		
Δ log GDP per capita	`.07Ó	`.043	.112*	.091
	(.041)	(.045)	(.053)	(.052)
$\log \text{GDP per capita}_{t-1}$	`.003	00Ź	,	, ,
	(.002)	(.003)		
Δ corruption	(/	011		024
		(.016)		(.017)
Corruption $_{t-1}$		013*		()
		(.004)		
Adjusted R ²	.246	.209	.007	.006
N	2300	1949	2435	2040

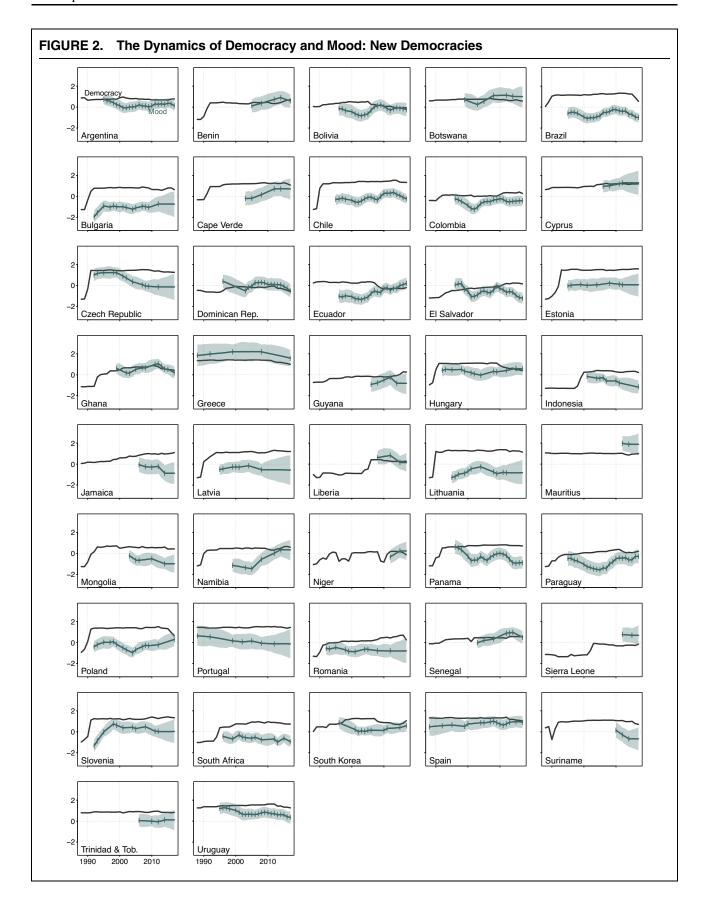
^{*} p<.05. Arellano-White robust standard errors, clustered by country, in parentheses. Liberal democracy and mood are unit-normal standardized.

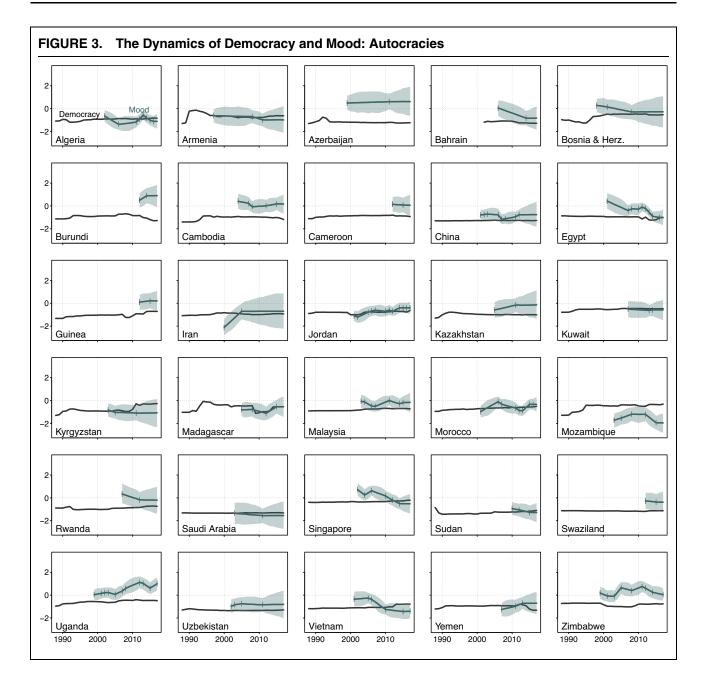
	Error-Correction Models		First-Difference Models	
	(2.1)	(2.2)	(2.3)	(2.4)
Intercept	046*	.018	008*	010*
	(.019)	(.027)	(.004)	(.003)
Democratic $mood_{t-1}$.464*	.422*	, ,	, ,
	(.026)	(.028)		
Democratic $mood_{t-2}$	478 [*]	441*		
	(.026)	(.028)		
Δ electoral democracy	.011	.024	.009	.019
	(.031)	(.039)	(.033)	(.040)
Electoral democracy $_{t-1}$.002	.005	()	(1010)
	(.006)	(.006)		
Δ minoritarian democracy	054*	065*	077*	087*
	(.022)	(.029)	(.025)	(.029)
Minoritarian democracy $_{t-1}$.004	004	(.0=0)	(.0=0)
	(.006)	(.007)		
Δ log GDP per capita	.069	.040	.106*	.084
	(.041)	(.045)	(.054)	(.052)
log GDP per capita _{t-1}	.004*	003	(,	(.502)
log abi poi dapita _{i=1}	(.002)	(.003)		
Δ corruption	(.002)	011		023
		(.016)		(.017)
Corruption _{t-1}		013*		(.017)
		(.004)		
Adjusted R ²	.244	.208	.007	.007
N	2300	1949	2435	2040

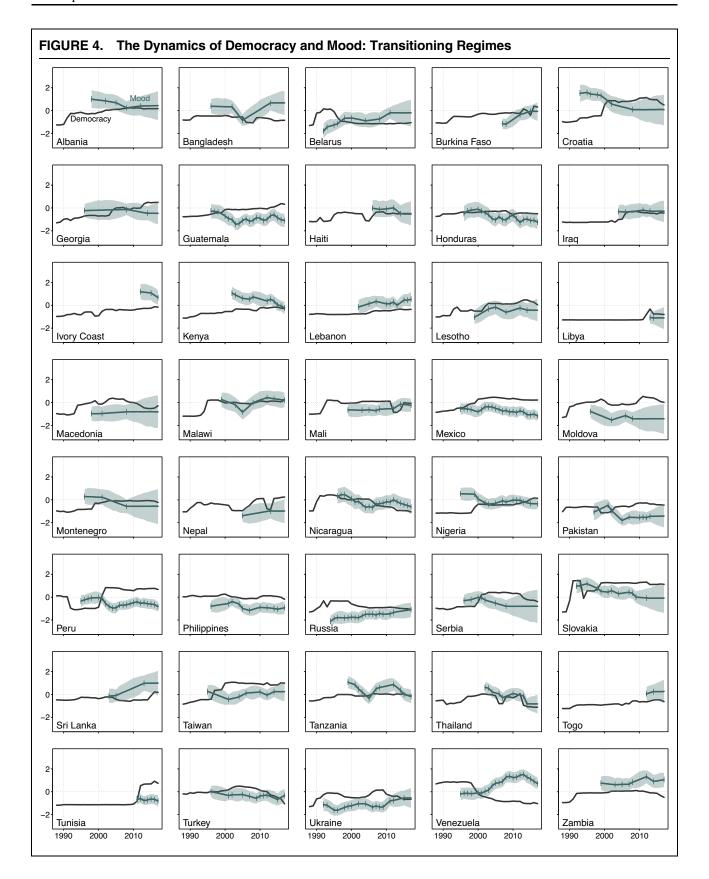
^{*} p<.05. Arellano-White robust standard errors, clustered by country, in parentheses. Mood and democracy and support (electoral and minoritarian) are unit-normal standardized.

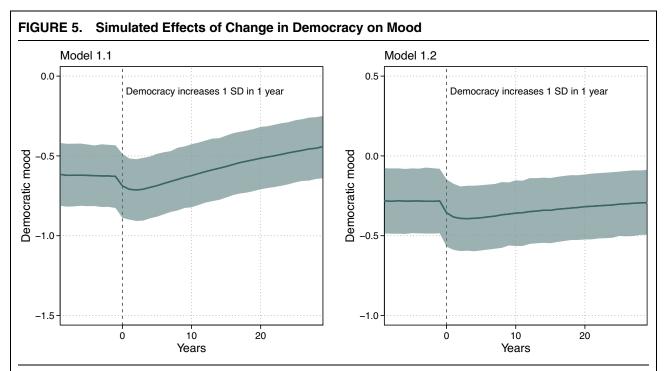


Each plot shows V-Dem Liberal democracy (plotted using a black line) from 1988 to 2017 and estimates of democratic mood (plotted using a blue line). The shaded regions around the mood estimates indicate 90% uncertainty intervals. Vertical bars on the mood estimates indicate years in which survey data were available. Liberal democracy and mood are unit-normal standardized.

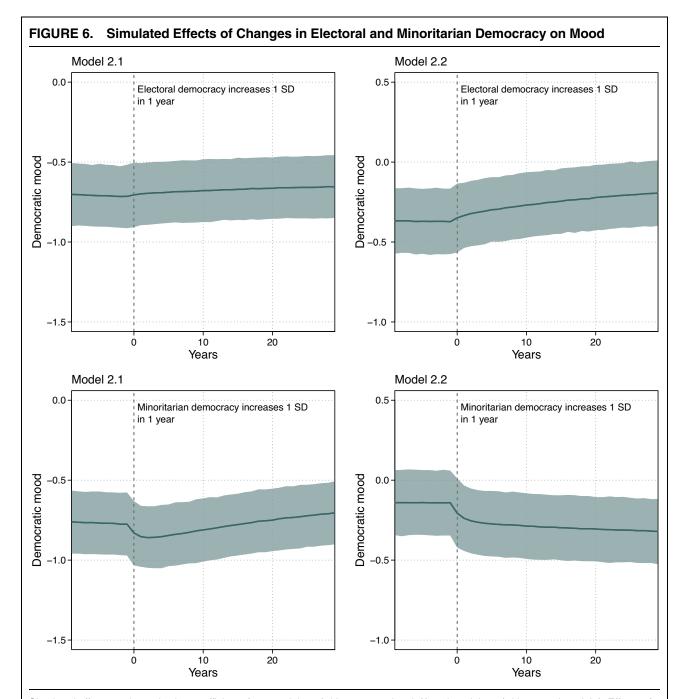








Simulated effects are estimated using coefficients from models 1.1 (without corruption; left) and 1.2 (with corruption; right). The solid lines indicate the mean simulated effect; the shaded regions indicate the 95% confidence intervals of these effects.



Simulated effects, estimated using coefficients from model 2.1 (without corruption; left) and model 2.2 (with corruption; right). Effects of a change in electoral democracy are shown in top row; effects of change in minoritarian democracy in the bottom row. The solid lines indicate the mean predicted effect; the shaded regions indicate the 95% confidence intervals of these predicted effects.

REFERENCES

Claassen, Christopher. 2020. "In the Mood for Democracy? Democratic Support as Thermostatic Opinion." *American Political Science Review* 114(1): 36–53.

Hu, Yue, Yuehong Cassandra Tai, and Frederick Solt. 2022. "On Data 'Janitor Work' in Political Science: The Case of Thermostatic Support for Democracy." Unpublished Paper, https://doi.org/10.31235/osf.io/kd7mu.