



Correction to: Rigid Religious Faith Promotes Selective Exposure to Attitude-Congruent Political Information

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Correction to: Political Behavior

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The original version of this article unfortunately missed to add the “Dependent Variable” note in Table 3 footnote. Table 3 with the footnote is given below.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s11109-020-09650-1>.

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Table 3 OLS estimates for linear regression models

	(1)	(2)
Constant	3.925*** (0.142)	4.173*** (0.294)
GC attitude (support for gun control)	0.371 (0.226)	− 0.220 (0.415)
Faith-prime manipulation	− 0.113 (0.189)	− 0.451 (0.386)
Rigid religious conviction		− 0.015 (0.016)
GC Attitude * Faith prime	0.640** (0.310)	0.392 (0.579)
GC Attitude * Rigid religious conviction		0.042* (0.025)
Prime * Rigid religious conviction		0.025 (0.021)
GC Attitude * Prime * Religious conviction		0.018 (0.033)
Observations	358	355
R ²	0.067	0.101

The dependent variable is the quantity of pro-gun-control items viewed (which is equal to 8 minus the quantity of anti-gun-control items viewed). Gun-control attitude is a continuous measure ranging from −1 (strongly oppose) to +1 (strongly support). Rigid religious conviction ranges from 0 to 36

* $p < 0.1$; ** $p < 0.05$; *** $p < 0.01$

Standard errors in parentheses

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