# Appendix Table 1: Question Wording and Coding

Independent Variables

1. Francis Approval	Overall, do you think Pope Francis has been leading the Catholic Church in the right direction or on the wrong track?	[Rotate] Right Direction, Wrong Track.
2. Religion- State Norms	Which of the following statements comes closest to your view?	[Rotate] 1. Religious leaders should keep out of political matters. 2. Religious leaders should express views on social and political questions.
3. Political Ideology	When you think about political issues, would you say that you think of yourself as liberal, moderate, conservative or something else? {Second stage probe for moderates and strength of liberals/conservatives}	1. Very liberal. 2. Somewhat liberal. 3. Lean liberal. 4. Strict moderate. 5. Lean conservative. 6. Somewhat conservative. 7. Very conservative.
4. Partisanship	Do you consider yourself a Democrat, Republican or an Independent? {Second stage probe of Independents}	1. Democrat, 2. Lean Democrat, 3. Strict Independent, 4. Lean Republican, 5. Republican
5. Abortion	Do you think that abortion should be:	1. Legal in all cases, 2. Legal in most cases, 3. Illegal in most cases, 4. Illegal in all cases.
6. Religious Attendance	Aside from weddings and funerals, how often do you attend worship services?	<ol> <li>More than once a week, 2. Once a week, 3. Once or twice a month,</li> <li>A few times a year, 5. Seldom,</li> <li>Never</li> </ol>
7. Environment Local Church	Have you ever heard a leader in your local religious community speak about climate change or protecting the environment?	1. No, 2. Yes, 3. I don't attend religious services

## Appendix Table 2: Testing Balance

Variable	"Leader" Condition	"Pope Francis" Condition	Sig?
% Female	53%	54%	
Mean Birth Year	1966	1965	
% Full Time Employed	38%	40%	
% Weekly Attenders	34%	35%	
% Hispanic	33%	33%	
% Democrat	44%	43%	
% Likely Voter	81%	82%	
% Francis Approval	80%	83%	

Significance test represents difference of means test between two condition groupings. A statistically significant result indicates a lack of balance between the two groups. \*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Appendix Table 3: Correlates of Approval for Francis' Leadership	
	I. -0.246
Prolife	-0.240 (0.21)
GOP	-1.090***
	(0.23)
Convservative	-0.996***
	(0.23)
	0.460*
Female	0.462*
	(0.19)
Birth Year	-0.006
	(0.01)
	0.525*
Hispanic	0.535*
	(0.25)
Weekly Attender	0.444*
	(0.21)
	0.010
College Graduate	0.213
	(0.20)
Observations	1400
Logit models (DV: Francis Right Direction/Wrong Track).	
Standardized beta coefficients; Standard errors in parentheses. * p<0.1, ** p<0.05, *** p<0.01	
r, r, r	

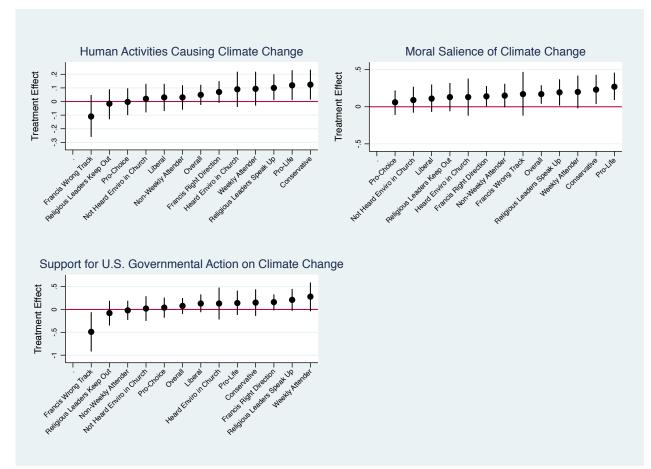


Fig. 2. Effects of Religious Elite Cue on Catholic Opinion. Point estimates and 95% confidence intervals.

	Human	Causes	Moral	Salience	USG Action		
	Ι	I II III IV		IV	V	VI	
	Religious Leaders Speak	Religious Leaders Keep Out	Religious Leaders Speak	Religious Leaders Keep Out	Religious Leaders Speak	Religious Leaders Keep Out	
Francis Story	s Story 0.649** 0. (0.29) (0		0.216** (0.15)	0.099 (0.17)	0.088* (0.13)	-0.020 (0.18)	
Observations	365	273	404	304	404	304	

Appendix Table 4: Francis Effects among Pro-lifers, Subset by Religion-Politics Norms

Standard errors in parentheses. Models are logit (Models I and II) and ordered probit (Models 3-6).

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1, + p<0.2

	Human	Causes	Moral S	Salience	USG Action		
	Ι	II	III	IV	V	VI	
	"Francis"	"Leader"	"Francis"	"Leader"	"Francis"	"Leader"	
Francis Direction	1.880***	0.547	0.546***	0.478**	1.177***	0.662***	
	(0.42)	(0.40)	(0.16)	(0.20)	(0.19)	(0.17)	
Religious Leaders	-0.708**	-0.0551	-0.209	-0.126	-0.347**	-0.0632	
Keep Out	(0.33)	(0.31)	(0.13)	(0.15)	(0.14)	(0.14)	
Conservative	-1.405***	-1.182***	-0.507***	-0.519***	-0.729***	-0.846***	
	(0.30)	(0.31)	(0.15)	(0.15)	(0.15)	(0.14)	
Prolife	-0.655*	-0.997***	-0.322**	-0.343**	-0.504***	-0.520***	
	(0.37)	(0.31)	(0.16)	(0.15)	(0.16)	(0.14)	
Weekly Attender	-0.159	0.0649	0.0829	-0.0875	0.0989	-0.0596	
-	(0.35)	(0.34)	(0.15)	(0.15)	(0.15)	(0.15)	
Heard <i>Laudato</i> in Church	0.782**	0.336	0.290*	0.101	0.204	0.185	
	(0.31)	(0.33)	(0.15)	(0.16)	(0.13)	(0.15)	
Observations	494	463	533	498	533	498	

Appendix Table 5. Covariates of Environmental Views, by "Francis" and "Leader" Groups

Observations494403555498555498Standard errors in parentheses. Entries are logit (Models I and II) and ordered probit (Models 3-6) coefficients from<br/>models that contain controls for age, gender and education.498555498

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

	Cau	ses Climate	Change	1	Moral Salience			US Government Action				
	Human Ao	ets. Cause Cl	imate C	hange	Mean, Climate Change Moral Issue Mean,				Mean, U	n, US Gov't Should Do More		
_		(% Agree)	)		(1-5, 5 Strongly Agree)			(1-	5, 5 Strongly	(Agree)	)	
	"Leader"	"Francis"	Sig.	Ν	"Leader"	"Francis"	Sig.	Ν	"Leader"	"Francis"	Sig.	Ν
Total	57.8%	62.7%		1257	4.13	4.29	**	1400	3.6	3.68		1400
Non-										• • •		
Hispanic	51.1	58.3	*	935	4.07	4.26	***	1037	3.39	3.48		1037
Hispanic	72.0	72.0		322	4.25	4.37		363	4.08	4.04		363
*** p<0.01	, ** p<0.05, *	* p<0.1										

## Appendix Table 6. Experimental Effects: Hispanic Identity

*Results report significance of difference of means tests between the "Leader" and "Pope Francis" groups.* 

### Appendix Table 7. Fully Specified Interaction Models I

	I Human Causes	II Moral Salience	III USG Action	IV Human Causes	V Moral Salience	VI USG Action
"Francis" Story	-1.222**	-0.132	-0.265***	-0.461**	-0.148**	-0.072*
	(0.55)	(0.25)	(0.25)	(0.23)	(0.12)	(0.10)
Francis Right Direction	2.484***	0.334***	0.586***			
	(0.70)	(0.28)	(0.34)			
Francis Story*Francis Right Direction	1.575**	0.038	0.365***			
	(0.44)	(0.19)	(0.20)			
Religious Leaders Keep Out				-1.302**	-0.228	-0.223**
				(0.51)	(0.25)	(0.25)
Francis Story*Religious Leaders Keep						
Out				-0.874	-0.120	-0.142
				(0.32)	(0.17)	(0.15)
Observations	1257	1400	1400	1257	1400	1400

Models I and IV are logit models; other models are ordered probit. Standardized beta coefficients; Standard errors in parentheses. \* p<0.1, \*\* p<0.05, \*\*\* p<0.01

	Ι	II	III	IV	V	VI
	Human	Moral	USG	Human	Moral	USG
	Causes	Salience	Action	Causes	Salience	Action
"Francis" Story	-0.050	-0.075	-0.047	0.014	0.044	0.021
	(0.28)	(0.13)	(0.12)	(0.26)	(0.12)	(0.11)
Conservative	-0.834	-0.246*	-0.42***			
	(0.59)	(0.27)	(0.28)			
Francis*Conservative	0.867	0.106	0.019			
	(0.37)	(0.18)	(0.17)			
Prolife				-0.300	-0.002	-0.185**
				(0.53)	(0.26)	(0.25)
Francis*Prolife				0.818	0.217	0.046
				(0.34)	(0.17)	(0.15)
Observations	1145	1245	1245	1257	1400	1400

Appendix Table 8. Fully Specified Interaction Models II

Models I and IV are logit models; other models are ordered probit. Standardized beta coefficients; Standard errors in parentheses. \* p<0.1, \*\* p<0.05, \*\*\* p<0.01

### Appendix Table 9: Fully Specified Interaction Models III

	Ι	II	III	IV	V	VI
	Human Causes	Moral Salience	USG Action	Human Causes	Moral Salience	USG Action
"Francis" Story	0.132	0.103*	0.000	0.099	0.039	0.008
	(0.20)	(0.10)	(0.09)	(0.22)	(0.11)	(0.11)
Weekly Attender	0.046	0.024	0.063			
,	(0.52)	(0.26)	(0.26)			
Francis Story*Weekly Attender	0.382	0.044	0.139			
	(0.33)	(0.17)	(0.16)			
Heard Laudato Si in Church				0.891	0.236	0.126
ficard Eduando St in Charon				(0.58)	(0.33)	(0.30)
Francis Stow * Hoard Landato				0.460	0.140	0.071
Francis Story*Heard Laudato				(0.37)	(0.21)	(0.19)
Observations	1257	1400	1400	957	1031	1031

Models I and IV are logit models; other models are ordered probit. Standardized beta coefficients; Standard errors in parentheses. \* p<0.1, \*\* p<0.05, \*\*\* p<0.01