Online Cross-cutting Discussion (W ¹)	.54***	.54***	.54***	.54***
Age	.02	.02	.02	.01
Gender (high: female)	003	01	01	01
Education	05#	05#	05#	05#
Household Income	.003	.0001	.0004	.002
Political Interest (W ¹)	.02	.01	.01	.02
Political Efficacy (W ¹)	.05#	.05#	.05#	.05#
Offline Cross-cutting Discussion (W ¹)	.05	.02	.03	.03
Traditional News Media Use (W ¹)	01	01	01	003
Online News Use (W ¹)	.03	.01	.01	.01
W1DiaOp	03	01	01	02
General Incidental Exposure (W ¹)	.03	03	02	02
Counter-attitudinal Selective Exposure (W ²)	.28***	.25***	.25***	.25***
Pro-attitudinal Selective Exposure (W ¹)	08*	09*	11**	05
Counter-attitudinal Incidental Exposure (W ²)		.15***	.15***	.13***
Pro-attitudinal Selective Exposure (W ¹) x Counter-attitudinal Incidental Exposure (W ²)			.04	.12**
Counter-attitudinal Incidental Exposure (W ²) ²				.04
Pro-attitudinal Selective Exposure (W ¹) x Counter-attitudinal Incidental Exposure (W ²) ²				13*
R ²	.48	.49	.50	.50
Adjusted R ²	.40	.49	.30	.30

Table A1. Alternative Model Specification

Note: [#] p<.1; ^{*} p<.05; ^{**} p<.01; ^{***} p<.001

	Final Model	Excluding Media Use Controls	Excluding Political Attitude and Discussion Controls	Excluding All Controls
Online Cross-cutting Discussion (W ¹)	.54***	.55***	.56***	.57***
Age	.01	01	.001	
Gender (high: female)	01	02	02	
Education	05#	05#	05#	
Household Income	.003	.01	.01	
Political Interest (W ¹)	.01	.05		
Political Efficacy (W ¹)	.05#	$.06^{*}$		
Offline Cross-cutting Discussion (W ¹)	.02	.01		
Traditional News Media Use (W ¹)	003			
Online News Use (W ¹)	.01			
Counter-attitudinal Selective Exposure (W ²)	.25***			
Pro-attitudinal Selective Exposure (W ¹)	06	.04	.06	.06
Counter-attitudinal Incidental Exposure (W ²)	.13***	.18***	.19***	.19***
Pro-attitudinal Selective Exposure (W ¹) x Counter-attitudinal Incidental Exposure (W ²)	.12**	.16***	.14**	.15**
Counter-attitudinal Incidental Exposure $(W^2)^2$.04	.02	.01	.02
Pro-attitudinal Selective Exposure (W^1) x Counter-attitudinal Incidental Exposure $(W^2)^2$	13*	14*	13*	13*
R ² (%)	50	46	46	45
Adjusted $R^2(\%)$	49	46	45	45
<i>Note:</i> [#] p<.1; [*] p<.05; ^{**} p<.01; ^{***} p<.001				

Table A2. Reverse Stepwise Regression for Final Model