

## IV. Tabling

### Hierarchical Multiple Regression Predicting Political Enthusiasm

	<b>Independent Variables</b>	<i>r</i>	<b>Final Beta</b>	<b>R<sup>2</sup> Change</b>	<b>Total R<sup>2</sup></b>
<b>1.</b>	<b>Demographics</b>			.153***	.153***
	Age	.254***	.159**		
	Education	.290***	.137*		
	Household Income	.192**	.015		
<b>2.</b>	<b>Political Involvement</b>			.099***	.252***
	Voted in 2004 Election	.209***	.020		
	Attended pol meeting, rally	.258***	.065		
	Perceived pol. Knowledge	.435***	.268***		
	Contributed Money to party, candidate	.233***	.014		
<b>3.</b>	<b>Values</b>			.004	.256***
	Value being American	.051	.077		
	Value organizations	.180**	.010		
<b>4.</b>	<b>Group Association</b>			.018	.274***
	Belong neighborhood as.	.166**	.040		
	Belong charity, volunteer orgs	.223***	.072		
	Belong ethnic, racial orgs	.148**	.074		
	Belong pol. clubs, orgs	.220***	.050		

**R<sup>2</sup> = .274, Adjusted R<sup>2</sup> = .243, F = 8.941, df = 13,308, *p* < .001**

Note: \**p* < .05; \*\**p* < .01; \*\*\**p* < .001