

Table 1: Regression Analysis of Opposition to a Federal Ban

<i>Variable</i>	Model I	
	<i>Coefficient</i>	<i>Standard Error</i>
β_1 : Policy preference	2.929**	0.158
β_2 : Comparative trust	0.321**	0.161
β_3 : Federalism belief	0.300	0.231
β_4 : Federalism belief \times federalism argument condition	0.554*	0.324
β_5 : Federalism argument condition	-0.269	0.175
β_6 : Federalism belief \times substantive argument condition	0.453	0.331
β_7 : Substantive argument condition	-0.069	0.177

NOTE: The analyzed sample consists of 635 respondents. Significance levels refer to a two-tailed test of the null hypothesis that $\beta=0$, with * indicating p -value <0.10 and ** indicating p -value <0.05 . *Policy preference* ranges from 0 (strongly believe should not allow physician-assisted suicide) to 1 (strongly believe should allow physician-assisted suicide). *Comparative trust* ranges from 0 (trust federal more than state) to 1 (trust state more than federal). *Federalism belief* takes on values of 0 (strongly believe federal government should control) to 1 (strongly believe state government should control).