## YouGov



Sample 1000 Adult Interviews Conducted October 29 - November 2, 2015 Margin of Error  $\pm 4.3\%$ 1. Thinking about the ideal family size, what do you think is the ideal number of children for a couple to have? mean 2. Thinking about the ideal family size, what do you think is the ideal number of children for a couple to have? 3. Do you think that the population in the United States is growing too guickly or too slowly? 4. Do you think that the population in the world is growing too quickly or too slowly? At about the right pace ......21% 

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5. Do	you think that the government should encourage larger families or smaller families?
	The government should encourage larger families
	low much, if anything, have you heard about China's 'one child policy', which made it ult or illegal for Chinese families to have more than one child?
	A lot 36%   A little 49%   Nothing 9%   Not sure 6%
	o you approve or disapprove of the Chinese government's decision to abolish the one policy and allow Chinese families to now have 2 children or more?
	Strongly approve36%Somewhat approve26%Somewhat disapprove9%Strongly disapprove10%Not sure19%
8. Do	you have any brothers or sisters?
	Yes
9. H	ow many brothers, if any, do you have?
	mean

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10. How many siste	ers. if anv.	do vou	have?
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mean	 	 	 	 	 	 								 					 				. :	2
median		 	 	 	 	 	 															 		1

## 11. How many siblings, if any, do you have?

mean		 	 	 	 	 	 	 ٠.	 ٠.	 	 	٠.	 	 3
mediar	1	 												3

Interviewing Dates October 29 - November 2, 2015

**Target population** U.S. adults, aged 18 and over.

Sampling method Respondents were selected from YouGov's opt-in Internet

panel using sample matching. A random sample (stratified by age, gender, race, education, and region) was selected from the 2010 American Community Study. Voter registration was imputed from the November 2010 Current Population Survey Registration and Voting Supplement. Religion, minor party identification, and non-placement on an ideology scale, were imputed from the

2008 Pew Religion in American Life Survey.

Weighting The sample was weighted using propensity scores based

on age, gender, race, education, voter registration, and non-placement on an ideology scale. The weights range from 0.098 to 4.162, with a mean of one and a standard

deviation of 0.941.

Number of respondents 1000

**Margin of error**  $\pm$  4.3% (adjusted for weighting)

Survey mode Web-based interviews

**Questions not reported** 21 questions not reported.