The Missing Fingerprints: U.S. Women Legislators and Development Aid

> Web Appendix Not for Print Publication

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# A Balancing



Figure A.1: Covariate balance between men and women legislators across data sets. Each panels a different data set used for analysis. The x-axis in each gives the standardized difference between men and women legislators; dots show the differences in the raw data, triangles for the reweighed data based on stratified entropy balancing.

### **B** Additional Details on Co-sponsorship Analysis

To examine whether men and women co-sponsor aid legislation at different rates, we use the Cosponsorships Network Data by Fowler (2006a, b). Using this data, we are able to obtain the list of cosponsors on every piece of legislation to come before the U.S. House of Representatives and Senate from the  $93^{rd}$  Congress to the  $110^{th}$  Congress. Bills of potential interest were identified using information from the Policy Agendas Project. The Policy Agendas Project classifies each piece of legislation as falling under one of twentythree potential topics, followed by a sub-topic classification. For example, a bill related to foreign aid may be classified as falling under the topic of "International Affairs" and the subtopic of "Foreign Aid."

To identify which of these bills pertain to foreign aid (and the content of these bills), we conducted crowd-coding using MTurk workers. For each Congress, we randomly sampled one-third of the bills of potential interest for coding. Workers on MTurk were given brief descriptions of a given bill from the Congressional Archive. After reading this summary, workers were asked to identify: 1) whether the bill was related to foreign aid, and 2) if so, did the bill increase aid, decrease aid, or did not influence the amount of aid. Our procedure was designed to assign multiple workers to each bill. In cases where our workers reached a consensus, bills were coded based on this consensus. If consensus was not achieved, the researchers read the bill summary in question a made a determination about the appropriate coding. All in all, we ended up with 39 decrease and 135 increases bills.

### C Additional Details on Hearing Analysis

The hearings used in this analysis are a collection of full-text transcripts released by U.S. Congress and cataloged in the ProQuest Congressional Database. The database contains a record of all Congressional hearing transcripts dating back to 1824, with the title, synopsis of the topics covered, date, members, and full text of the hearing. We first filtered this database to search for hearings dating back to 1970, then keyword-searched these hearings for "USAID" and "Millennium Challenge." This cast a wide net, yielding approximately 120 hearings in the date range containing those keywords. These were further filtered by title and synopsis using a keyword search, downloading only the ones that cover topics relevant to the study. For example, the hearing entitled "The FY2014 Budget Request—U.S. Foreign Assistance Priorities and Strategy" was downloaded for use as the hearing focuses on USAID's current priorities. On the other hand, one entitled "Meeting the Challenges of the Millennium" was not as it contained the relevant keywords but was not actually about foreign aid in any way. Some transcripts were removed out due to a lack of relevance for foreign aid. For example, if a transcript contained testimony from a USAID administrator, but the testimony was about the current events in a certain country and not primarily about aid, the transcript was omitted. In the end, 25 transcripts of hearings were retained. While we estimate the measurement model below on these 25 hearings, the usable number for inferential purposes falls to twelve for the study of whether committee members show up as we only examine the U.S. House. For the expressed attitudes, the number declines to ten because we require at least one woman and one man to be present at the hearing.

Our interest lies in measuring the positivity toward aid that hearing attendees expressed. We split each speaker's totality of remarks at a hearing into text segments three sentences in length. Five of the authors coded these fragments without knowing the hearing, speaker, and date. Specifically, we coded using these instructions: "if you can reasonably infer that the paragraph is about funds for promoting international development—e.g. poverty alleviation, education, better access to clean water, etc."; if the answer is "yes", the coder should judge whether the speaker is "defending development aid or advocating for an increase or better use of aid" (positive), if the legislator "is advocating for a reduction or withdrawal of aid" (negative), or if it is neutral.<sup>26</sup>

All in all, there are 6,251 such speech fragments. Three authors coded randomly about 15%, two about 10% of them. Many fragments were coded multiple times.

For each speaker-hearing, we estimate the latent expressed sentiment toward aid using our coded fragments (three sentences). Let  $Y_{ij}$  denote the number of positive segments out of  $N_{ij}$  coded segments for speaker-hearing *i* coded by coder *j*. The probability that a given segment of *i* is coded as positive by *j* is modeled as a function of the speaker's latent sentiment toward aid ( $\theta_i$ ) adjusted by a coder specific offset ( $\kappa_j$ ) and scaled by the variability of legislators' expressions and coders' judgements of *i* and *j*, respectively ( $\sigma_i, \tau_j$ ). We use the normal cumulative density function as the link function to relate the latent sentiment to the probability parameter in a Binomial distribution. Taken together, we have

$$Y_{ij} \sim Bin(\pi_{ij}, N_{ij}),$$

<sup>&</sup>lt;sup>26</sup> Neutral should not be used if the statement contains positive and negative expresses. In such a case, an overall assessment should be made.

with the key probability parameter modeled<sup>27</sup> as

$$\pi_{ij} = \Phi\left(\frac{\theta_i + \kappa_j}{\sqrt{\sigma_i + \tau_j}}\right).$$

The scale of the parameter main interest,  $\theta_i$ , the latent support for aid by speaker-hearing (i), is set by assigning a standard normal prior.<sup>28</sup> The model is estimated using JAGS. A second model uses the sum of positive and neutral (ie. non-negative) codings as  $Y_{ii}$ .

Figure A.2 shows the summary of the results for the ten hearings that we are using in the analysis. Each panels gives the estimates for one hearing; the speakers are on the y-axis, the x-axis indicates  $\theta_i$ .



Figure A.2: Estimates of  $\theta$  for every speaker by hearing. The dot denotes the median estimate, the line segments the 95% central credible intervals. Black dots/ lines show results using only positive utterances, whereas gray ones use non-negative instances.

<sup>&</sup>lt;sup>27</sup> The items in the denominator are restricted to be positive, and  $\kappa_j$  is given a N(0,1) prior.

 $<sup>^{28}</sup>$  The model is a close adaptation of Caughey and Warshaw (2015).

## D Extended tables for main analysis

## D.1 Roll-call

	Voting yay Simple	on aid increase Detailed	Voting nay Simple	on aid increase Detailed
Condor fomalo	0.7	13	0.2	1 1
Gender, lemale	-0.7	-1.0 [5 1, 9 5]	[24, 29]	
Panter Domagnat	[-0.0; 0.0]	[-0.1; 2.0]	[-3.4; 3.0]	[-2.1; 4.4]
Party, Democrat	33.9 [17 F FO F]		-39.8	11.(
T 1 1	[17.5; 50.5]	[-35.0; 3.0]	[-51.9; -19.8]	[-7.3; 30.7]
Ideology		-73.4		09.4
		[-93.8; -52.8]		[49.3; 89.6]
Age		0.0		-0.1
		[-0.1; 0.2]		[-0.3; 0.0]
Hispanic		-7.4		-1.1
		[-14.1; -0.6]		[-6.9; 4.6]
Asian		0.4		1.7
African American		[-6.0; 6.8]		[-2.8; 6.1]
African American		2.7		-4.1
		[-2.3; 7.8]		[-8.6; 0.3]
Born abroad		2.7		4.3
		[-3.6; 9.1]		[-1.4; 9.9]
Freshman		4.1		-5.1
		[0.9; 7.2]		[-8.2; -1.9]
Committee, foreign affairs		1.7		-0.8
, 0		[-2.1; 5.4]		[-4.3; 2.7]
Committee, appropriations		4.8		-3.8
		[1.9; 7.6]		[-7.1: -0.4]
From the South		-7.8		7.4
		[-11 6: -4 0]		[2.7, 12.1]
Percent white		0.1		_0 1
i ercent winte		[0, 0, 0, 2]		-0.1 [-0.1:0.0]
State gogial liberalism		[0.0, 0.2]		[-0.1, 0.0]
State social interansin		[0.2, 10.1]		-7.9
		[0.5; 12.1]		[-14.9; -1.0]
State economic inderaiism		32.2 [00 7 41 7]		-20.9
		[22.7; 41.7]		[-29.8; -12.1]
District prosperity				-2.6
		[-1.4; 3.6]		[-5.4; 0.2]
Percent w/ B.A. degree		0.1		-0.1
		[-0.1; 0.3]		[-0.3; 0.1]
Percent foreign born		0.1		-0.1
		[-0.1; 0.2]		[-0.2; 0.1]
Pres. Democrat vote share		-0.9		0.9
		[-1.3; -0.5]		[0.6; 1.3]
Data				
# Men	3899	3899	3899	3899
# Women	424	424	424	424
# unique Women	136	136	136	136
Congresses	97 - 110	97 - 110	97 - 110	97 - 110

Table A.1: Estimates for all coefficients in roll call voting on foreign aid using all observations. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### D.2 Co-sponsorship

	Consponsoring aid increases		Consponsoring aid decreases	
	Simple	Detailed	Simple	Detailed
Gender, female	0.1	0.2	0.0	0.0
	[-0.5; 0.7]	[-0.2; 0.5]	[-0.6; 0.7]	[-0.8; 0.8]
Party, Democrat	2.2	-3.4	-0.3	-1.3
	[0.9;  3.5]	[-4.7; -2.1]	$[-3.7; \ 3.0]$	[-6.4; 3.8]
Ideology		-7.2		-1.0
		[-9.0; -5.5]		[-8.3; 6.3]
Age		0.0		0.0
		[0.0; 0.0]		$[0.0; \ 0.0]$
Hispanic		-0.7		0.2
		[-1.5; 0.2]		[-0.6; 1.0]
Asian		-0.6		-0.4
		[-2.1; 1.0]		[-2.0; 1.2]
African American		0.0		-0.5
		[-0.7; 0.7]		[-1.5; 0.4]
Born abroad		-0.4		1.4
		[-1.4; 0.5]		[0.0; 2.8]
Freshman		-0.6		0.7
		[-1.0; -0.2]		[-0.6; 1.9]
Committee, foreign affairs		1.4		0.1
		[0.6; 2.1]		[-0.5; 0.6]
Committee, appropriations		-0.7		-0.6
		[-1.0; -0.4]		[-1.2; -0.1]
From the South		0.0		0.0
		[-0.4; 0.4]		[-0.8; 0.8]
Percent white		0.0		0.0
		[0.0; 0.0]		[0.0; 0.0]
State social liberalism		0.4		1.0
		[-0.1; 1.0]		[0.2; 1.8]
State economic liberalism		1.3		-1.5
		[0.4; 2.2]		[-3.8; 0.7]
District prosperity		-0.2		-0.7
		[-0.6; 0.2]		[-1.3; -0.1]
Percent w/ B.A. degree		0.1		0.1
, 3		[0.0; 0.1]		[0.0; 0.1]
Percent foreign born		0.0		0.0
<u> </u>		[0.0; 0.0]		[-0.1; 0.1]
Pres. Democrat vote share		-0.1		0.0
		[-0.1; -0.1]		[-0.1; 0.1]
Data				
# Men	4656	4656	4656	4656
# Women	558	558	558	558
# unique Women	131	131	131	131
Congresses	99-110	99 - 110	99–110	99–110

Table A.2: Estimates for all coefficients in cosponsoring legislation on foreign aid using all observations. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### D.3 Hearings

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		Attend hearings on aid		Support aid at hearings	
		Simple	Detailed	Simple	Detailed
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{bmatrix} [-8,7; 15.4] & [-9,7; 14.1] & [-1.5; 0.4] & [-4.2; 3.5] \\ -9.8 & -55.3 & 0.5 & -1.7 \\ [-24.1; 4.3] & [-109; 3:.42] & [-0.3; 1.3] & [-8.9; 6.3] \\ 1deology & -51.6 & -4.5 \\ & [-131.6; 22.1] & [-15.1; 6.1] \\ Age & 0.2 & -0.1 \\ [-0.5; 0.9] & [-0.2; 0.1] \\ Hispanic & 1.9 & -1.5 \\ & [-28.9; 34.4] & [-7.5; 4.6] \\ Asian & -5.0 & 0.2 \\ [-27,7; 19.9] & [-5.0; 4.8] \\ African American & 23.5 & -0.5 \\ & [1.9; 45.4] & [-5.6; 5.3] \\ Born abroad & 2.0 & 0.7 \\ [-28.2; 29.8] & [-3.5; 5.1] \\ Freshman & -4.7 & 0.6 \\ [-21.0; 12.8] & [-2.3; 3.2] \\ Committee, foreign affairs & 27.8 & -0.7 \\ [-8.2; 63.1] & [-5.1; 3.7] \\ Committee, appropriations & 16.7 & 0.4 \\ [-17.8; 57.0] & [-8.5; 8.2] \\ From the South & -3.0 & 0.5 \\ [-19.8; 13.9] & [-2.8; 4.2] \\ Percent white & 0.2 & 0.0 \\ & [-0.4; 0.7] & [-0.1; 0.1] \\ State economic liberalism & 19.3 & 2.1 \\ [-66, 7; 105.6] & [-10.0; 14.4] \\ District prosperity & 6.5 & -0.2 \\ [-10,7; 23.0] & [-3.2; 2.6] \\ Percent w/ B.A. degree & 0.3 & 0.0 \\ [-0.4; 0.7] & [-0.1; 0.1] \\ Percent foreign born & 0.1 & 0.0 \\ [-0.6; 0.8] & [-0.1; 0.1] \\ Percent foreign born & 0.1 & 0.0 \\ [-0.6; 0.8] & [-0.1; 0.1] \\ \end{tabular}$	Gender, female	3.0	2.0	-0.5	-0.2
Party, Democrat       -9.8       -55.3       0.5       -1.7 $[-24.1; 4.3]$ $[-109.3; 4.2]$ $[-0.3; 1.3]$ $[-8.9; 6.3]$ Ideology       -51.6       -4.5 $[-131.6; 22.1]$ $[-15.1; 6.1]$ Age       0.2       -0.1 $[-0.5; 0.9]$ $[-0.2; 0.1]$ $[-55; 4.6]$ Asian       -5.0       0.2         Asian       -5.0       0.2         African American       23.5       -0.5 $[1.9; 45.4]$ $[-56; 5.3]$ Born abroad $2.0$ 0.7 $[-28.2; 29.8]$ $[-35; 5.1]$ Freshman       -4.7       0.6 $[-21.0; 12.8]$ $[-23; 3.2]$ Committee, foreign affairs       27.8       -0.7 $[-6.5; 13.7]$ Committee, appropriations       16.7       0.4 $[-17.8; 57.0]$ $[-8.5; 8.2]$ From the South $[-17.8; 57.0]$ $[-8.5; 8.2]$ $[-5.0; 5.5]$ Percent white       0.2       0.0 $[-6.7; 10.6]$ $[-10.1; 0.1]$ State social liberalism       13.9 $-0.5$ $[-6.7; 10.6]$ $[-10.0; 14.4]$ District prosperity $6.5$ <		[-8.7; 15.4]	[-9.7; 14.1]	[-1.5; 0.4]	[-4.2; 3.5]
$ \begin{bmatrix} [-24.1; 4.3] & [-109.3; -4.2] & [-0.3; 1.3] & [-8.9; 6.3] \\ -4.5 & -4.5 \\ [-131.6; 22.1] & [-15.; 6.1] \\ Age & 0.2 & -0.1 \\ [-0.5; 0.9] & [-0.2; 0.1] \\ Hispanic & 1.9 & -1.5 \\ [-28.9; 34.4] & [-7.5; 4.6] \\ Asian & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -1.5 & -5.0 & 0.2 \\ -2.7 & -5.0 & 0.2 \\ -2.8 & -5.0 & 0.2 \\ -2.8 & -2.7 & 0.6 \\ -2.8 & -2.7 & 0.6 \\ -2.8 & -2.7 & 0.6 \\ -2.8 & -2.7 & 0.6 \\ -2.10 & -2.7 & 0.6 \\ -2.10 & -2.3 & -2.7 \\ -2.5 & -0.2 \\ -2.5 & -0.5 \\ -2.5 \\ -2.5 & -0.2 \\ -2$	Party, Democrat	-9.8	-55.3	0.5	-1.7
Ideology       -51.6       -4.5         [-131.6; 22.1]       [-15.1; 6.1]         Age       0.2       -0.1         [-0.5; 0.9]       [-0.2; 0.1]         Hispanic       1.9       -1.5         [-28.9; 34.4]       [-7.5; 4.6]         Asian       -5.0       0.2         African American       23.5       -0.5         [19; 45.4]       [-5.6; 5.3]       0.6         Born abroad       2.0       0.7         [-28.2; 29.8]       [-3.5; 5.1]       [-3.5; 5.1]         Freshman       -4.7       0.6         [-21.0; 12.8]       [-2.3; 3.2]       [-3.5; 5.1]         Committee, foreign affairs       27.8       -0.7         [-8.2; 63.1]       [-5.1; 3.7]       [-8.5; 8.2]         From the South       -3.0       0.5         [-17.8; 57.0]       [-8.5; 8.2]       [-0.1; 0.1]         State social liberalism       13.9       -0.5         [-15.2; 43.4]       [-60; 5.5]       [-10.0; 14.4]         District prosperity       6.5       -0.2         [-10.7; 23.0]       [-3.2; 2.6]       [-0.0; 14.4]         District prosperity       6.5       -0.2         [-10.7; 23.0]       [-		[-24.1; 4.3]	[-109.3; -4.2]	[-0.3; 1.3]	[-8.9; 6.3]
Age $[-131.6; 22.1]$ $[-15.1; 6.1]$ Age $0.2$ $-0.1$ $[-0.5; 0.9]$ $[-0.2; 0.1]$ Hispanic $1.9$ $-1.5$ $[-28.9; 34.4]$ $[-7.5; 4.6]$ Asian $-5.0$ $0.2$ $[-27.7; 19.9]$ $[-5.0; 4.8]$ African American $23.5$ $-0.5$ Born abroad $2.0$ $0.7$ $[-28.2; 29.8]$ $[-3.5; 5.1]$ Freshman $-4.7$ $0.6$ $[-21.0; 12.8]$ $[-2.3; 3.2]$ Committee, foreign affairs $27.8$ $-0.7$ $[-8.2; 63.1]$ $[-5.1; 3.7]$ Committee, appropriations $16.7$ $0.4$ $[-7.8; 57.0]$ $[-8.5; 8.2]$ From the South $-3.0$ $0.5$ $[-17.8; 57.0]$ $[-8.5; 8.2]$ Percent white $0.2$ $0.0$ $[-10.4; 0.7]$ $[-0.1; 0.1]$ State social liberalism $13.9$ $-0.5$ $[-15.2; 43.4]$ $[-60; 5.5]$ $2.1$ District prosperity $6.5$ $-0.2$ $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree $0.3$ $0.0$ $[-12.2; 1.8]$ $[-0.3; 0.3]$ Percent foreign born $0.1$ $0.0$ $[-0.6; 0.8]$ $[-0.1; 0.1]$	Ideology		-51.6		-4.5
Age $0.2$ $-0.1$ [-0.5; 0.9]       [-0.2; 0.1]         Hispanic $1.9$ $-1.5$ [-28.9; 34.4]       [-7.5; 4.6]         Asian $-5.0$ $0.2$ African American       23.5 $-0.5$ Born abroad $2.0$ $0.7$ [-28.2; 29.8]       [-3.5; 5.1]         Freshman $-4.7$ $0.6$ [-21.0; 12.8]       [-2.3; 3.2]         Committee, foreign affairs $27.8$ $-0.7$ [-8.2; 63.1]       [-5.1; 3.7]         Committee, appropriations $16.7$ $0.4$ [-1.8; 57.0]       [-8.5; 8.2]         From the South $-3.0$ $0.5$ [-9.8; 13.9]       [-2.8; 4.2] $0.0$ [-1.8; 57.0]       [-8.5; 8.2] $0.0$ Percent white $0.2$ $0.0$ [-10.4; 0.7]       [-0.1; 0.1] $0.5$ State social liberalism $13.9$ $-0.5$ [-15.2; 43.4]       [-6.0; 5.5] $0.2$ District prosperity $6.5$ $-0.2$ [-10.7; 23.0]       [-3.2; 2.6] $0.0$			[-131.6; 22.1]		[-15.1; 6.1]
	Age		0.2		-0.1
Hispanic       1.9       -1.5 $[-28.9; 34.4]$ $[-7.5; 4.6]$ Asian       -5.0       0.2         African American       23.5       -0.5 $[1.9; 45.4]$ $[-5.6; 5.3]$ Born abroad       2.0       0.7 $[-28.2; 29.8]$ $[-3.5; 5.1]$ Freshman       -4.7       0.6 $[-21.0; 12.8]$ $[-2.3; 3.2]$ Committee, foreign affairs       27.8       -0.7 $[-8.2; 63.1]$ $[-5.1; 3.7]$ Committee, appropriations       16.7       0.4 $[-17.8; 57.0]$ $[-8.5; 8.2]$ From the South       -3.0       0.5 $[-9.8; 13.9]$ $[-2.8; 4.2]$ Percent white       0.2       0.0 $[-10.4; 0.7]$ $[-0.1; 0.1]$ State social liberalism       13.9       -0.5 $[-66.7; 105.6]$ $[-10.0; 14.4]$ District prosperity       6.5       -0.2 $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree       0.3       0.0 $[-1.2; 1.8]$ $[-0.3; 0.3]$ Percent foreign born       0.1       0.0 <td></td> <td></td> <td>[-0.5; 0.9]</td> <td></td> <td>[-0.2; 0.1]</td>			[-0.5; 0.9]		[-0.2; 0.1]
	Hispanic		1.9		-1.5
Asian       -5.0 $0.2$ $[-27.7; 19.9]$ $[-5.0; 4.8]$ African American       23.5 $-0.5$ $[1.9; 45.4]$ $[-5.6; 5.3]$ Born abroad $2.0$ $0.7$ $[-28.2; 29.8]$ $[-3.5; 5.1]$ Freshman $-4.7$ $0.6$ $[-21.0; 12.8]$ $[-2.3; 3.2]$ Committee, foreign affairs $27.8$ $-0.7$ $[-82; 63.1]$ $[-5.1; 3.7]$ Committee, appropriations $16.7$ $0.4$ $[-17.8; 57.0]$ $[-8.5; 8.2]$ From the South $-3.0$ $0.5$ $[-19.8; 13.9]$ $-0.5$ $[-98; 3.9]$ $-0.5$ State social liberalism $13.9$ $-0.5$ State economic liberalism $19.3$ $2.1$ $[-66.7; 105.6]$ $[-10.0; 14.4]$ District prosperity $6.5$ $-0.2$ $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree $0.3$ $0.0$ $[-1.2; 1.8]$ $[-0.3; 0.3]$ Percent foreign born $0.1$ $0.0$			[-28.9; 34.4]		[-7.5; 4.6]
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Asian		-5.0		0.2
African American       23.5       -0.5 $[1.9; 45.4]$ $[-5.6; 5.3]$ Born abroad       2.0       0.7 $[-28.2; 29.8]$ $[-3.5; 5.1]$ Freshman       -4.7       0.6 $[-21.0; 12.8]$ $[-2.3; 3.2]$ Committee, foreign affairs       27.8       -0.7 $[-20, 12.8]$ $[-5.1; 3.7]$ Committee, appropriations       16.7       0.4 $[-17.8; 57.0]$ $[-8.5; 8.2]$ From the South       -3.0       0.5 $[-19.8; 13.9]$ $[-2.8; 4.2]$ Percent white       0.2       0.0 $[-0.4; 0.7]$ $[-0.1; 0.1]$ State social liberalism       13.9       -0.5 $[-15.2; 43.4]$ $[-6.0; 5.5]$ 21         State economic liberalism       19.3       2.1 $[-66.7; 105.6]$ $[-10.0; 14.4]$ 10.5         District prosperity       6.5       -0.2 $[-10.7; 23.0]$ $[-3.2; 2.6]$ 10.0         Percent w/ B.A. degree       0.3       0.0 $[-1.2; 1.8]$ $[-0.3; 0.3]$ 10.0         Percent foreign born       0.1       0			[-27.7; 19.9]		[-5.0; 4.8]
	African American		23.5		-0.5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			[1.9; 45.4]		[-5.6; 5.3]
$ \begin{bmatrix} [-28.2; 29.8] & [-3.5; 5.1] \\ -4.7 & 0.6 \\ [-21.0; 12.8] & [-2.3; 3.2] \\ \hline \text{Committee, foreign affairs} & 27.8 & -0.7 \\ [-8.2; 63.1] & [-5.1; 3.7] \\ \hline \text{Committee, appropriations} & 16.7 & 0.4 \\ [-17.8; 57.0] & [-8.5; 8.2] \\ \hline \text{From the South} & -3.0 & 0.5 \\ [-19.8; 13.9] & [-2.8; 4.2] \\ \hline \text{Percent white} & 0.2 & 0.0 \\ [-0.4; 0.7] & [-0.1; 0.1] \\ \hline \text{State social liberalism} & 13.9 & -0.5 \\ [-15.2; 43.4] & [-6.0; 5.5] \\ \hline \text{State economic liberalism} & 19.3 & 2.1 \\ [-66.7; 105.6] & [-10.0; 14.4] \\ \hline \text{District prosperity} & 6.5 & -0.2 \\ [-10.7; 23.0] & [-3.2; 2.6] \\ \hline \text{Percent w/ B.A. degree} & 0.3 & 0.0 \\ [-1.2; 1.8] & [-0.3; 0.3] \\ \hline \text{Percent foreign born} & 0.1 & 0.0 \\ [-0.6; 0.8] & [-0.1; 0.1] \\ \hline \end{tabular}$	Born abroad		2.0		0.7
Freshman $-4.7$ $0.6$ [-21.0; 12.8][-2.3; 3.2]Committee, foreign affairs $27.8$ $-0.7$ [-8.2; 63.1][-5.1; 3.7]Committee, appropriations $16.7$ $0.4$ [-17.8; 57.0][-8.5; 8.2]From the South $-3.0$ $0.5$ [-19.8; 13.9][-2.8; 4.2]Percent white $0.2$ $0.0$ [-0.4; 0.7][-0.1; 0.1]State social liberalism $13.9$ $-0.5$ [-15.2; 43.4][-6.0; 5.5]State economic liberalism $19.3$ $2.1$ [-66.7; 105.6][-10.0; 14.4]District prosperity $6.5$ $-0.2$ [-10.7; 23.0][-3.2; 2.6]Percent w/ B.A. degree $0.3$ $0.0$ [-1.2; 1.8][-0.3; 0.3]Percent foreign born $0.1$ $0.0$ [-0.6; 0.8][-0.1; 0.1]			[-28.2; 29.8]		[-3.5; 5.1]
$ \begin{bmatrix} [-21.0; 12.8] & [-2.3; 3.2] \\ \text{Committee, foreign affairs} & 27.8 & -0.7 \\ [-8.2; 63.1] & [-5.1; 3.7] \\ \text{Committee, appropriations} & 16.7 & 0.4 \\ [-17.8; 57.0] & [-8.5; 8.2] \\ \text{From the South} & -3.0 & 0.5 \\ [-19.8; 13.9] & [-2.8; 4.2] \\ \text{Percent white} & 0.2 & 0.0 \\ [-0.4; 0.7] & [-0.1; 0.1] \\ \text{State social liberalism} & 13.9 & -0.5 \\ [-15.2; 43.4] & [-6.0; 5.5] \\ \text{State economic liberalism} & 19.3 & 2.1 \\ [-66.7; 105.6] & [-10.0; 14.4] \\ \text{District prosperity} & 6.5 & -0.2 \\ [-10.7; 23.0] & [-3.2; 2.6] \\ \text{Percent w/ B.A. degree} & 0.3 & 0.0 \\ [-1.2; 1.8] & [-0.3; 0.3] \\ \text{Percent foreign born} & 0.1 & 0.0 \\ [-0.6; 0.8] & [-0.1; 0.1] \end{bmatrix} $	Freshman		-4.7		0.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			[-21.0; 12.8]		[-2.3; 3.2]
	Committee, foreign affairs		27.8		-0.7
Committee, appropriations16.7 $0.4$ [-17.8; 57.0][-8.5; 8.2]From the South-3.0 $-3.0$ 0.5[-19.8; 13.9][-2.8; 4.2]Percent white0.2 $0.0$ [-0.4; 0.7][-0.4; 0.7][-0.1; 0.1]State social liberalism13.9 $-0.5$ [-15.2; 43.4][-66.7; 105.6][-10.0; 14.4]District prosperity6.5 $-0.2$ Percent w/ B.A. degree0.3 $0.1$ 0.0[-0.6; 0.8][-0.1; 0.1]			[-8.2; 63.1]		[-5.1; 3.7]
$ \begin{bmatrix} -17.8; 57.0 \\ -3.0 \\ [-19.8; 13.9 \end{bmatrix} & \begin{bmatrix} -8.5; 8.2 \\ 0.5 \\ [-19.8; 13.9 \end{bmatrix} & \begin{bmatrix} -2.8; 4.2 \end{bmatrix} \\ Percent white & 0.2 & 0.0 \\ [-0.4; 0.7 ] & \begin{bmatrix} -0.1; 0.1 \end{bmatrix} \\ State social liberalism & 13.9 & -0.5 \\ [-15.2; 43.4 ] & \begin{bmatrix} -6.0; 5.5 \end{bmatrix} \\ State economic liberalism & 19.3 & 2.1 \\ [-66.7; 105.6 ] & \begin{bmatrix} -10.0; 14.4 \end{bmatrix} \\ District prosperity & 6.5 & -0.2 \\ [-10.7; 23.0 ] & \begin{bmatrix} -3.2; 2.6 \end{bmatrix} \\ Percent w/ B.A. degree & 0.3 & 0.0 \\ [-1.2; 1.8 ] & \begin{bmatrix} -0.3; 0.3 \end{bmatrix} \\ Percent foreign born & 0.1 & 0.0 \\ [-0.6; 0.8 ] & \begin{bmatrix} -0.1; 0.1 \end{bmatrix} \\ \end{bmatrix} $	Committee, appropriations		16.7		0.4
From the South-3.00.5 $[-19.8; 13.9]$ $[-2.8; 4.2]$ Percent white0.2 $[-0.4; 0.7]$ $[-0.1; 0.1]$ State social liberalism13.9 $[-0.5; 43.4]$ $[-6.0; 5.5]$ State economic liberalism19.3 $[-66.7; 105.6]$ $[-10.0; 14.4]$ District prosperity6.5 $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree0.30.0 $[-1.2; 1.8]$ Percent foreign born0.10.10.0 $[-0.6; 0.8]$ $[-0.1; 0.1]$			[-17.8; 57.0]		[-8.5; 8.2]
$ \begin{bmatrix} -19.8; 13.9 \\ 0.2 \\ 0.0 \\ [-0.4; 0.7] \\ [-0.1; 0.1] \\ 0.5 \\ [-0.4; 0.7] \\ [-0.1; 0.1] \\ [-0.1; $	From the South		-3.0		0.5
Percent white $0.2$ $0.0$ $[-0.4; 0.7]$ $[-0.1; 0.1]$ State social liberalism $13.9$ $-0.5$ $[-15.2; 43.4]$ $[-6.0; 5.5]$ State economic liberalism $19.3$ $2.1$ $[-66.7; 105.6]$ $[-10.0; 14.4]$ District prosperity $6.5$ $-0.2$ $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree $0.3$ $0.0$ $[-1.2; 1.8]$ $[-0.3; 0.3]$ Percent foreign born $0.1$ $0.0$ $[-0.6; 0.8]$ $[-0.1; 0.1]$			[-19.8; 13.9]		[-2.8; 4.2]
$ \begin{bmatrix} -0.4; 0.7 \end{bmatrix} & \begin{bmatrix} -0.1; 0.1 \end{bmatrix} \\ -0.5 & \\ & \begin{bmatrix} -15.2; 43.4 \end{bmatrix} & \begin{bmatrix} -6.0; 5.5 \end{bmatrix} \\ \text{State economic liberalism} & 19.3 & 2.1 \\ & \begin{bmatrix} -66.7; 105.6 \end{bmatrix} & \begin{bmatrix} -10.0; 14.4 \end{bmatrix} \\ \text{District prosperity} & 6.5 & -0.2 \\ & \begin{bmatrix} -10.7; 23.0 \end{bmatrix} & \begin{bmatrix} -3.2; 2.6 \end{bmatrix} \\ \text{Percent w/ B.A. degree} & 0.3 & 0.0 \\ & \begin{bmatrix} -1.2; 1.8 \end{bmatrix} & \begin{bmatrix} -0.3; 0.3 \end{bmatrix} \\ \text{Percent foreign born} & 0.1 & 0.0 \\ & \begin{bmatrix} -0.6; 0.8 \end{bmatrix} & \begin{bmatrix} -0.1; 0.1 \end{bmatrix} \\ \end{bmatrix} $	Percent white		0.2		0.0
State social liberalism13.9-0.5 $[-15.2; 43.4]$ $[-6.0; 5.5]$ State economic liberalism19.3 $[-66.7; 105.6]$ $[-10.0; 14.4]$ District prosperity $6.5$ $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree $0.3$ $0.0$ $[-1.2; 1.8]$ $[-0.3; 0.3]$ Percent foreign born $0.1$ $0.1$ $0.0$ $[-0.6; 0.8]$ $[-0.1; 0.1]$			[-0.4; 0.7]		[-0.1; 0.1]
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	State social liberalism		13.9		-0.5
State economic liberalism19.32.1 $[-66.7; 105.6]$ $[-10.0; 14.4]$ District prosperity $6.5$ $-0.2$ $[-10.7; 23.0]$ $[-3.2; 2.6]$ Percent w/ B.A. degree $0.3$ $0.0$ $[-1.2; 1.8]$ $[-0.3; 0.3]$ Percent foreign born $0.1$ $0.0$ $[-0.6; 0.8]$ $[-0.1; 0.1]$			[-15.2; 43.4]		[-6.0; 5.5]
$\begin{bmatrix} -66.7; 105.6 \end{bmatrix} & \begin{bmatrix} -10.0; 14.4 \end{bmatrix} \\ \hline \text{District prosperity} & 6.5 & -0.2 \\ \begin{bmatrix} -10.7; 23.0 \end{bmatrix} & \begin{bmatrix} -3.2; 2.6 \end{bmatrix} \\ \hline \text{Percent w/ B.A. degree} & 0.3 & 0.0 \\ \begin{bmatrix} -1.2; 1.8 \end{bmatrix} & \begin{bmatrix} -0.3; 0.3 \end{bmatrix} \\ \hline \text{Percent foreign born} & 0.1 & 0.0 \\ \begin{bmatrix} -0.6; 0.8 \end{bmatrix} & \begin{bmatrix} -0.1; 0.1 \end{bmatrix} \end{bmatrix}$	State economic liberalism		19.3		2.1
$\begin{array}{cccccccc} \text{District prosperity} & 6.5 & -0.2 \\ & & [-10.7; 23.0] & [-3.2; 2.6] \\ \text{Percent w/ B.A. degree} & 0.3 & 0.0 \\ & & [-1.2; 1.8] & [-0.3; 0.3] \\ \text{Percent foreign born} & 0.1 & 0.0 \\ & & & [-0.6; 0.8] & [-0.1; 0.1] \end{array}$			[-66.7; 105.6]		[-10.0; 14.4]
$\begin{bmatrix} -10.7; 23.0 \\ 0.3 \\ [-1.2; 1.8] \\ 0.1 \\ [-0.1; 0.1] \end{bmatrix} \begin{bmatrix} -3.2; 2.6 \\ 0.0 \\ [-3.2; 2.6] \\ 0.0 \\ [-0.3; 0.3] \\ 0.0 \\ [-0.1; 0.1] \end{bmatrix}$	District prosperity		6.5		-0.2
Percent w/ B.A. degree       0.3       0.0         [-1.2; 1.8]       [-0.3; 0.3]         Percent foreign born       0.1       0.0         [-0.6; 0.8]       [-0.1; 0.1]	r r r		[-10.7; 23.0]		[-3.2; 2.6]
$\begin{bmatrix} -1.2; \ 1.8 \end{bmatrix} \begin{bmatrix} -0.3; \ 0.3 \end{bmatrix}$ Percent foreign born $\begin{bmatrix} -0.6; \ 0.8 \end{bmatrix} \begin{bmatrix} -0.1; \ 0.1 \end{bmatrix}$	Percent w/ B.A. degree		0.3		0.0
Percent foreign born $0.1$ $0.0$ [-0.6; 0.8]       [-0.1; 0.1]			[-1.2; 1.8]		[-0.3: 0.3]
[-0.6; 0.8] [-0.1; 0.1]	Percent foreign born		0.1		0.0
			[-0.6: 0.8]		[-0.1: 0.1]
Pres Democrat vote share -0.6 0.0	Pres Democrat vote share		-0.6		0.0
[-2, 7; 1, 6] $[-0, 4; 0, 4]$			[-2, 7, 1, 6]		[-0.4:0.4]
	Data		[ 2, 1.0]		
# Men 404 404 57 57	# Men	404	404	57	57
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	# Women	83	83	15	15
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	# unique Women	23	23	4	4
Congresses 110–115 110–114 110–114	Congresses	110-115	110-115	110-114	110-114

Table A.3: Estimates for all coefficients in attendance and attitudes in aid-related hearings using all observations. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval. Intercepts for separate hearings were also omitted.

#### D.4 USAID Contact

	Contacting USAID (total)		Contacting USAID (policy)	
	Simple	Detailed	Simple	Detailed
Condor formala	1.0	15	15	0.8
Gender, lemale	-1.0	1.0	-1.0	[ 2 5: 5 0]
Party Domograf	[-7.0; 5.0]	[-0.0; 0.0]	[-0.7, 2.7]	[-3.5; 5.0]
Tarty, Democrat	[5 2, 8 2]	-7.3 [ 27 4: 12 6]	9.4 [8.6, 10.2]	1.9 [6.2:0.8]
Ideology	[0.2, 0.2]	[-27.4, 12.0] 17.2	[0.0, 10.3]	[-0.2, 9.6]
lucology		[-44 6: 9 9]		$[-23 \ 1 \cdot 2 \ 0]$
Ago		[-44.0, 9.9]		[-20.1, 2.0]
nge		$\begin{bmatrix} 0.5 \\ 0.5 \end{bmatrix}$		[0.3, 0.2]
Hispanic		[-0.3, 0.3]		[-0.5, 0.2]
Inspanie		-5.5		[2, 7, 10, 8]
Asian		[-31.7, 20.0]		[2.7, 19.0]
Asian		1.0		5.4
African Amorican		$\begin{bmatrix} -11.4, 14.4 \end{bmatrix}$		[-7.5, 14.5]
American		[2, 4, 24, 2]		[0.6, 21.8]
Born abroad		[2.4, 24.0]		[-0.0, 21.0]
Dorn abroad		2.0 [5.7,11.1]		-1.2 [ 12 1, 10 8]
Freshman		[-0.7, 11.1]		[-13.1, 10.0]
riesinnan		[10.0, 0.0]		[75:30]
Committee foreign affairs		[-13.0, 3.0]		[-1.5, 5.5]
Committee, foreign analis		[3.8, 17.0]		[10, 4, 22, 2]
Committee appropriations		[5.0, 17.0]		$\begin{bmatrix} 10.4, 22.2 \end{bmatrix}$ 0.5
committee, appropriations		[2.4]		[6 3· 12 7]
From the South		[2.0, 22.2]		10.9
From the South		[1 0.18 2]		$[7 5 \cdot 14 3]$
Percent white		[1.5, 10.2]		0.1
i ercent white		[0, 0; 0, 5]		[0, 0, 0, 2]
State social liberalism		[0.0, 0.0] 8 0		1.8
State Social Inseransin		[4 3.11 7]		[-6.9, 10.3]
State economic liberalism		21		-15.0
State economic inseransin		[-9 6: 15 9]		[-29 0: -1 2]
District prosperity		-1 5		20.0, 1.2
District prosperity		[-9.2:6.1]		$\begin{bmatrix} -4 & 7 \\ 10 & 1 \end{bmatrix}$
Percent w/ B A degree		0.3		0 1
i ereente wy Dinn degree		[-0.3:0.9]		[-0.3:0.5]
Percent foreign born		0.3		$\begin{bmatrix} 0.0, 0.0 \end{bmatrix}$
i orodni iorolgii sorni		[0.1: 0.6]		[0.0: 0.5]
Pres. Democrat vote share		-0.6		-0.2
		[-1.2: 0.1]		[-0.9: 0.6]
Data		[, 0]		[ 0.0, 0.0]
# Men	723	723	723	723
# Women	144	144	144	144
# unique Women	85	85	85	85
Congresses	110–111	110-111	110–111	110–111

Table A.4: Estimates for all coefficients in contacting USAID using all observations. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

## E Subset analysis using only Democrats

### E.1 Roll-call

	Voting yay on aid increase		Voting nay on aid increase	
	Simple	Detailed	Simple	Detailed
	2.2	2.0	1.0	
Gender, female	-2.2	-2.8	1.3	
<b>T</b> 1 1	[-6.8; 2.4]	[-7.2; 1.6]	[-2.2; 4.8]	[-1.5; 5.8]
Ideology		-37.3		37.4
		[-67.7; -6.6]		[7.8; 67.1]
Age		-0.1		0.0
		[-0.3; 0.1]		[-0.2; 0.1]
Hispanic		-7.6		-0.3
		[-15.4; 0.3]		[-5.1; 4.6]
Asian		-0.8		4.0
		[-7.8; 6.3]		[-0.5; 8.5]
African American		1.9		-2.3
		[-3.8; 7.7]		[-6.7; 2.1]
Born abroad		11.2		-4.8
		[4.4; 18.0]		[-10.6; 0.9]
Freshman		2.8		-5.4
		[-0.8; 6.3]		[-9.1; -1.7]
Committee, foreign affairs		-2.8		3.4
		[-9.4; 3.9]		[-3.4; 10.2]
Committee, appropriations		3.1		-2.8
		[-0.3; 6.3]		[-5.6; 0.1]
From the South		-1.4		-1.6
		[-6.5; 3.7]		[-7.3; 4.2]
Percent white		0.0		0.0
		[-0.1; 0.1]		[-0.1; 0.1]
State social liberalism		17.2		-20.5
		[7.9; 26.4]		[-32.1; -8.9]
State economic liberalism		30.0		-13.4
		[18.9; 41.0]		[-26.3; -0.3]
District prosperity		-1.5		0.2
		[-5.1; 2.1]		[-3.6; 3.9]
Percent w/ B.A. degree		0.2		-0.2
, .		[-0.1; 0.5]		[-0.5; 0.1]
Percent foreign born		0.1		-0.1
0		[-0.1; 0.3]		[-0.3; 0.1]
Pres. Democrat vote share		-1.4		1.4
		[-1.9; -1.0]		[0.9; 1.9]
Data				
# Men	2055	2055	2055	2055
# Women	283	283	283	283
# unique Women	88	88	88	88
Congresses	97 - 110	97 - 110	97 - 110	97 - 110

Table A.5: Estimates for all coefficients in roll call voting on foreign aid using only Democrats. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### E.2 Co-sponsorship

	Consponsoring aid increases		Consponsoring aid decreases	
	Simple	Detailed	Simple	Detailed
Condon fomale	0.2	0.4	0.1	0.0
Gender, lemale	[0.3]	[0.0, 0.8]	0.1	
Idealage	[-0.4; 1.0]		[-0.5; 0.0]	[-0.9; 0.9]
Ideology		-9.0		-(.1 [145.09]
٨		[-12.2; -0.8]		[-14.3; 0.3]
Age				
TT· ·		[0.0; 0.0]		[-0.1; 0.0]
Hispanic		-0.2		
		[-1.3; 0.8]		[-0.3; 0.8]
Asian		-0.4		-0.9
		[-2.3; 1.6]		[-2.8; 1.0]
African American		0.7		0.4
		[-0.3; 1.7]		[-0.6; 1.4]
Born abroad		-0.2		0.6
		[-1.6; 1.2]		[-1.3; 2.5]
Freshman		-0.9		0.1
		[-1.6; -0.3]		[-0.7; 0.9]
Committee, foreign affairs		0.9		0.1
		[-0.1; 1.8]		[-0.6; 0.8]
Committee, appropriations		-0.7		-0.2
		[-1.3; -0.1]		[-0.8; 0.5]
From the South		-0.2		-0.5
		[-0.8; 0.5]		[-1.5; 0.4]
Percent white		0.0		0.0
		[0.0; 0.0]		[0.0: 0.0]
State social liberalism		1.4		0.7
		$[0 \ 6: 2 \ 3]$		$[0 \ 1 \cdot 1 \ 3]$
State economic liberalism		2 1		_1 4
State continue insertaiisiii		$\begin{bmatrix} 1 & 1 & 3 & 1 \end{bmatrix}$		$[-4 \ 2 \cdot 1 \ 3]$
District prospority		0.1		[-4.2, 1.5]
District prosperity		$\begin{bmatrix} 0.5 & 0.6 \end{bmatrix}$		[0.7, 0.0]
Demonstry / P. A. dograd		[-0.3, 0.0]		[-0.7, 0.0]
Percent w/ D.A. degree		0.1		
Percent foreign born				
		[0.0; 0.0]		[0.0; 0.0]
Pres. Democrat vote share		-0.2		0.0
		[-0.3; -0.2]		[-0.1; 0.2]
Data				
# Men	2394	2394	2394	2394
# Women	371	371	371	371
# unique Women	86	86	86	86
Congresses	99 - 110	99 - 110	99 - 110	99 - 110

Table A.6: Estimates for all coefficients in cosponsoring legislation on foreign aid using only **Democrats.** The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

	Attend hearings on aid		Support aid at hearings	
	Simple	Detailed	Simple	Detailed
Gender, female	4.5	-2.5	-0.6	6.3
	[-9.9; 19.0]	[-17.2; 12.0]	[-2.2; 1.1]	[-51.7; 71.1]
Ideology		-87.6		27.6
		[-188.8; 13.8]		[-163.8; 171.6]
Age		-0.2		0.1
		[-0.9; 0.6]		[-18.7; 9.0]
Hispanic		-11.3		-4.5
		[-50.0; 28.6]		[-64.2; 48.0]
Asian		-2.5		-5.0
		[-26.9; 26.1]		[-47.6; 44.9]
African American		20.7		-6.3
		[-4.3; 46.8]		[-62.2; 52.8]
Born abroad		4.4		-2.7
		[-30.1; 39.0]		[-30.7; 39.3]
Freshman		-10.7		-0.2
		[-34.5; 13.0]		[-27.0; 21.1]
Committee, foreign affairs		32.6		5.6
		[-12.7; 72.6]		[-48.3; 37.7]
Committee, appropriations		14.7		-8.4
		[-30.1; 63.8]		[-451.6; 361.2]
From the South		-16.1		-10.5
		[-37.8; 4.9]		[-51.9; 24.3]
Percent white		0.0		0.0
		[-0.6; 0.7]		[-1.5; 1.7]
State social liberalism		1.1		-1.3
		[-35.3; 37.8]		[-70.1; 72.1]
State economic liberalism		-1.7		-9.0
		[-106.1; 108.6]		[-110.7; 151.7]
District prosperity		5.4		-0.2
		[-16.0; 24.7]		[-34.0; 36.5]
Percent w/ B.A. degree		0.6		-0.2
		[-1.1; 2.4]		[-6.8; 5.7]
Percent foreign born		0.2		0.1
-		[-0.6; 1.1]		[-1.3; 1.4]
Pres. Democrat vote share		-1.1		0.0
		[-3.9; 1.6]		[-10.7; 8.0]
Data				
# Men	192	192	24	24
# Women	50	50	11	11
# unique Women	17	17	5	5
Congresses	110 - 115	110 - 115	110 - 115	110 - 115

#### E.3 Hearings

Table A.7: Estimates for all coefficients in attendance and attitudes in aid-related hearings using only Democrats. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval. Intercepts for separate hearings were also omitted.

#### E.4 USAID Contact

	Contacting USAID (total)		Contacting USAID (policy)	
	Simple	Detailed	$\mathbf{Simple}$	Detailed
Can dan famala	2.0	1.0	2.0	0.2
Gender, iemale	-3.2 [11.0. ୮.9]	-1.9	-2.0	U.3
T-ll	[-11.8; 0.3]	[-10.8; 0.9]	[-7.9; 3.9]	[-4.7; 0.4]
Ideology		-22.0 [ 69 9, 10 F]		-7.9 [ 96 6, 10 7]
A ma		[-05.5; 16.5]		[-20.0; 10.7]
Age		-0.2		-0.1
TT:		[-0.9; 0.5]		[-0.4; 0.2]
Hispanic				(.) [1.0, 10.0]
A :		[-27.9; 7.1]		[1.2; 13.9]
Asian		2.0		5.8
		[-9.0; 13.2]		[-2.4; 14.1]
African American		17.7		
		[7.3; 28.0]		[1.6; 21.7]
Born abroad		-7.9		-13.8
		[-10.6; -5.2]		[-18.8; -8.9]
Freshman		0.3		-2.4
		[-18.2; 18.7]		[-11.8; 7.2]
Committee, foreign affairs		12.5		18.2
_		[9.2; 15.9]		[15.0; 21.5]
Committee, appropriations		19.0		12.0
		[13.6; 24.4]		[7.2; 16.8]
From the South		-0.8		7.2
		[-3.9; 2.2]		[2.5; 12.0]
Percent white		0.2		0.1
		[-0.1; 0.4]		$[0.1; \ 0.1]$
State social liberalism		18.6		7.6
		[17.3; 19.9]		[3.8; 11.4]
State economic liberalism		-28.8		-18.4
		[-56.4; -1.5]		[-32.1; -4.7]
District prosperity		0.4		4.8
		[-8.3; 9.2]		[-3.1; 12.8]
Percent w/ B.A. degree		0.2		-0.1
		[-0.7; 1.0]		[-0.6; 0.5]
Percent foreign born		0.3		0.1
		[0.1; 0.5]		[0.0; 0.1]
Pres. Democrat vote share		-1.0		-0.6
		[-1.8; -0.3]		[-1.2; 0.0]
Data				
# Men	383	383	383	383
# Women	107	107	107	107
# unique Women	63	63	63	63
Congresses	110 - 111	110-111	110 - 111	110-111

Table A.8: Estimates for all coefficients in contacting USAID using only Democrats. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

## F Subset analysis using only Republicans

### F.1 Roll-call

	Voting yay on aid increase		Voting nay on aid increase	
	Simple	Detailed	Simple	Detailed
	2.4	2.0	1.0	1 5
Gender, female	2.4	2.6	-1.9	-1.5
<b>T</b> 1 1	[-3.2; 8.1]	[-2.7; 8.0]	[-7.2; 3.4]	[-7.2; 4.1]
Ideology		-109.2		94.5
		[-133.6; -85.0]		[68.9; 119.6]
Age		0.3		-0.4
		[0.1; 0.6]		[-0.6; -0.1]
Hispanic		-5.7		-6.7
		[-21.2; 9.8]		[-22.5; 9.2]
Asian		-4.7		1.6
		[-19.0; 9.5]		[-13.8; 16.8]
African American		2.9		-5.8
		[-4.0; 9.9]		[-12.2; 0.5]
Born abroad		-7.9		17.7
		[-17.3; 1.5]		[6.2; 29.2]
Freshman		1.4		0.7
		[-3.5; 6.2]		[-3.2; 4.7]
Committee, foreign affairs		5.6		-5.9
		[1.2; 10.0]		[-10.0; -1.6]
Committee, appropriations		3.7		-1.5
		[-0.4; 7.5]		[-6.4; 3.5]
From the South		-16.3		19.6
		[-20.7; -12.0]		[13.7; 25.4]
Percent white		-0.2		0.1
		[-0.4; 0.0]		[-0.1: 0.4]
State social liberalism		-11.5		12.4
		[-16.3: -6.8]		[7.3: 17.5]
State economic liberalism		32.2		-32.6
		[15 8.48 9]		$[-47\ 2\cdot\ -17\ 9]$
District prosperity		2.1		-2.6
District prosperity		[-2.5:6.7]		$[-8 \ 1 \cdot 2 \ 9]$
Percent w/ B A degree		0.0		-0.1
refeelit w/ D.H. degree		[-0.3:0.3]		[-0.4:0.2]
Percent foreign born		0.1		_0.1
i electric ioreigni born		$\begin{bmatrix} 0 & 1 \\ 0 & 4 \end{bmatrix}$		[0.4, 0.1]
Pros Domocrat voto shara				[-0.4, 0.1]
Ties. Democrat vote share		[0.4, 0.1]		[0.2, 0.7]
Data		[-0.4; 0.1]		[0.2; 0.7]
Lucu H Mon	1974	10//	10//	1044
	1044	1044	1044	1044
# women	141	141	141	141
# unique women	48	48	48	48
Congresses	97 - 110	97-110	97 - 110	97 - 110

Table A.9: Estimates for all coefficients in roll call voting on foreign aid using only Republicans. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### F.2 Co-sponsorship

	Consponsoring aid increases		Consponsoring aid decreases	
	Simple	Detailed	Simple	Detailed
Gender female	-0.3	-0.2	-0.1	-0.3
Gender, female	[-1 2: 0 5]	[-0.9:0.5]	[-1 3: 1 2]	[-1.3:0.7]
Ideology	[ 1.2, 0.0]	-6.1	[ 1.0, 1.2]	5.0
Ideology		$[-8 \ 1 \cdot -4 \ 2]$		[-6 5: 16 4]
Age				0.1
nge		[0, 0, 0, 0]		$[0 \ 0 \cdot 0 \ 1]$
Hispanic		_1 1		1 9
Inspanie		$\begin{bmatrix} -1 & 0 \\ -1 & 0 \end{bmatrix}$		[-0.7:4.5]
Asian		0.9		5.0
Asian		$\begin{bmatrix} 0 & 3 & 2 & 0 \end{bmatrix}$		[1 8· 8 2]
African American		-1.2		_1.6
American American		$\begin{bmatrix} 1.5 & 0.0 \end{bmatrix}$		[26: 06]
Born abroad		[-1.3, -0.3]		[-2.0, -0.0]
Dorn abroad		$\begin{bmatrix} 0 & 7 \\ 0 & 7 \end{bmatrix}$		[18.96]
Freehman		[-0.7, 0.7]		[-1.0, 2.0]
riesiman		[0.4, 0.2]		[1.0, 2.7]
Committee foreign offeirs		[-0.4, 0.2]		[-1.0, 3.7]
Committee, foreign analis		$[1 \ 1, 2 \ 2]$		[0.1, 1.5]
Committee appropriations				[-0.1, 1.0]
Committee, appropriations				-0.7
Enors the Couth		[-0.9; -0.5]		[-1.5; -0.2]
From the South		0.3		-0.4
Demonstruction				[-1.5; 0.0]
Percent white				
				[-0.1; 0.1]
State social liberalism				0.9
		[-0.6; 0.6]		[-0.7; 2.5]
State economic liberalism				4.1
		[-1.1; 1.6]		[1.3; 6.9]
District prosperity				0.4
		[-0.2; 0.5]		[-1.0; 1.8]
Percent w/ B.A. degree		0.0		-0.1
		[0.0; 0.1]		[-0.2; 0.0]
Percent foreign born		0.0		0.1
5 5 5 5		[0.0; 0.0]		[-0.1; 0.2]
Pres. Democrat vote share		0.0		-0.1
		[0.0; 0.1]		[-0.2; 0.0]
Data	22.62	22.42	22.62	2262
# Men	2262	2262	2262	2262
# Women	187	187	187	187
# unique Women	45	45	45	45
Congresses	99 - 110	99 - 110	99 - 110	99 - 110

Table A.10: Estimates for all coefficients in cosponsoring legislation on foreign aid using only Republicans. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### F.3 Hearings

	Attend hearings on aid		Support aid at hearings	
	Simple	Detailed	Simple	Detailed
	50	10.4	0.0	1 0
Gender, female	-5.0	-18.4	-0.8	1.8
T-ll	[-30.6; 21.6]	[-48.7; 15.0]	[-2.3; 0.7]	[-41.4; 53.6]
Ideology		-39.3 [ 197 9. 57 9]		-0.0
<b>A</b> mo		[-137.3; 37.8]		[-00.1; 40.2]
Age		1.0 [0.1.9.9]		-1.9 [ 20 1, 12 7]
TT:		[0.1; 2.8]		[-20.1; 12.7]
Hispanic		-10.0 [ 197 9, 100 6]		2.3 [ 60 4: 74 0]
Agion		[-127.8; 100.0] NA		[-00.4; 74.9]
Asian				
A. f				[-59.9; 89.2]
American		-28.0		
Dama alama d		[-77.3; 15.0]		[-22.2; 19.2]
Born abroad		38.4		-7.9
		[-01.0; 131.8]		[-96.5; 73.5]
Freshman		12.6		
		[-17.4; 42.3]		[-35.0; 54.7]
Committee, foreign affairs		-2.9		9.1
~		[-47.8; 50.2]		[-122.5; 151.2]
Committee, appropriations		-17.6		7.3
		[-106.5; 51.0]		[-79.9; 131.4]
From the South		-2.7		0.2
		[-37.4; 35.5]		[-17.7; 27.2]
Percent white		-0.1		-0.1
		[-1.8; 1.4]		[-2.2; 3.3]
State social liberalism		54.5		-2.1
		[-2.8; 110.6]		[-60.0; 37.7]
State economic liberalism		66.2		-4.2
		[-139.9; 257.0]		[-78.3; 50.0]
District prosperity		-5.6		-0.9
		[-51.2; 38.9]		[-30.5; 33.2]
Percent w/ B.A. degree		0.2		0.2
		[-3.4; 3.6]		[-13.5; 15.7]
Percent foreign born		0.1		0.2
		[-2.8; 2.8]		[-2.6; 3.8]
Pres. Democrat vote share		-2.5		-0.7
		[-6.0; 1.7]		[-15.4; 14.2]
Data				
# Men	230	230	34	34
# Women	15	15	3	3
# unique Women	5	5	2	2
Congresses	110 - 115	110 - 115	110 - 115	110 - 115

Table A.11: Estimates for all coefficients in attendance and attitudes in aid-related hearings using only Republicans. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval. Intercepts for separate hearings were also omitted.

#### F.4 USAID Contact

	Contacting	USAID (total)	Contacting USAID (policy)	
	Simple	Detailed	Simple	Detailed
		-	0.1	
Gender, female	5.6	5.2	-0.1	-0.9
	[-0.8; 12.0]	[-0.5; 10.9]	[-3.9; 3.7]	[-6.0; 4.2]
Ideology		-2.4		-2.7
		[-41.8; 36.5]		[-23.2; 17.1]
Age		0.3		0.2
		[-0.3; 1.0]		[-0.3; 0.7]
Hispanic		58.2		45.2
		[28.4; 88.6]		[8.4; 82.0]
Asian		-13.8		-22.2
		[-41.8; 14.0]		[-37.9; -6.5]
African American		-10.8		-3.8
		[-25.9; 5.1]		[-18.4; 12.1]
Born abroad		4.8		18.8
		[-10.3; 20.1]		[2.5; 35.0]
Freshman		-13.3		0.0
		[-28.3; 1.7]		[-7.3; 7.2]
Committee, foreign affairs		-7.8		4.5
, 0		[-19.6; 4.0]		[-0.2; 9.1]
Committee, appropriations		5.5		7.6
		[-13.9; 24.9]		[2.2; 12.6]
From the South		3.5		1.2
		[-10.6; 17.5]		[-3.2; 5.8]
Percent white		-0.2		-0.2
		[-0.8: 0.4]		[-0.4: 0.1]
State social liberalism		9.2		-4 9
		[3.6: 15.0]		[-18.7: 8.8]
State economic liberalism		90.6		-2.4
		[85 6: 94 9]		[-35.6:30.4]
District prosperity		-7.6		-6.3
District prosperity		[-9.8: -5.0]		[-15 0: 2 6]
Percent w/ B A degree		[-3.0, -5.0]		[-10.0, 2.0]
refeelit w/ D.H. degree		$[0 \ 0 \cdot 1 \ 3]$		[0.8, 1.3]
Porcent foreign born		[0.3, 1.5]		[0.0, 1.0]
i ercent loreign born		-0.5		[0.2, 0.2]
Prog. Domograt voto share		[-0.8, 0.1]		[-0.2, 0.2]
Ties. Democrat vote share		-1.2 [-1 7: -0 6]		[-0.8: 1.6]
Data		[-1.1, -0.0]		[-0.0, 1.0]
# Men	340	340	340	3/10
# Womon	27	27	27	040 27
# women	<b>ย</b> ( ภูก	ย <i>เ</i> ภูก	ี <i>ย</i> ( ภูก	ย <i>เ</i> ภูก
# unique women	<i>44</i> 110 111	<i>44</i> 110 111	<i>44</i> 110 111	<i>44</i> 110 111
Congresses	110-111	110-111	110-111	110-111

Table A.12: Estimates for all coefficients in contacting USAID using only Republicans. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

## G Subset analysis using 106<sup>th</sup> Congress and later

### G.1 Roll-call

	Voting yay on aid increase		Voting nay on aid increase	
	Simple	Detailed	Simple	Detailed
Gender female	-0.4	-0.7	-0.9	-0.3
Gender, female	[-9 1· 8 3]	[-7 6: 6 2]	[-7 9: 6 2]	[-6.1:5.5]
Party Democrat	[-5.1, 0.5]	_13.9	-45 7	2 5
Tarty, Democrat	$[20 \ 1 \cdot 68 \ 8]$	[-60 6: 32 3]	[-71 0: -20 3]	$[-46\ 1\cdot\ 52\ 1]$
Ideology	[20.1, 00.0]	-75.0	[-11.0, -20.0]	61 7
		[-128 6: -21 8]		$[5.5 \cdot 118.0]$
Age		_0 1		0.1
		[-0.5, 0.2]		[-0.3:0.5]
Uignonia		[-0.5, 0.2] -19.7		[-0.5, 0.5]
Inspanie		[26.8, 1.4]		1.0 [ 12 6, 15 0]
Asian		[-20.8, 1.4]		[-12.0, 10.9] 5.2
Asian		[110, 40]		$\begin{bmatrix} 9.4, 12.0 \end{bmatrix}$
African American		[-11.9, 4.0]		[-2.4; 12.9]
African American		(.4)		-0.0
Down obnood		[1.3; 13.0]		[-13.0; -2.4]
Born abroad		0.4		1.0
The share of		[0.0; 12.6]		[-3.4; 0.7]
Freshman		1.3 [ 2 2. C 0]		-0.7
а :н с : «:		[-3.3; 0.0]		[-8.8; -2.7]
Committee, foreign affairs		-0.0		4.2
<b>a</b>		[-9.3; -1.8]		$[0.6; \ 1.8]$
Committee, appropriations		9.2		-6.6
		[4.6; 13.9]		[-12.9; -0.4]
From the South		-8.9		8.2
D		[-14.8; -3.0]		[0.6; 16.0]
Percent white		0.2		-0.2
		[0.0; 0.3]		[-0.4; 0.0]
State social liberalism		6.5		-8.6
		[-4.8; 17.8]		[-20.4; 3.4]
State economic liberalism		19.6		1.6
		[-9.3; 47.9]		[-28.0; 30.7]
District prosperity		3.9		-5.1
		[-1.1; 8.9]		[-9.6; -0.5]
Percent w/ B.A. degree		-0.1		0.1
		[-0.4; 0.2]		[-0.2; 0.5]
Percent foreign born		0.1		-0.1
Pres. Democrat vote share		[-0.1; 0.4]		[-0.4; 0.1]
		-0.8		0.6
_		[-1.5; -0.1]		[0.0; 1.2]
Data				
# Men	1108	1108	1108	1108
# Women	186	186	186	186
# unique Women	93	93	93	93
Congresses	106 - 110	106 - 110	106 - 110	106 - 110

Table A.13: Estimates for all coefficients in roll call voting on foreign aid using observations since 106th Congress. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### G.2 Co-sponsorship

	Consponsoring aid increases		Consponsoring aid decreases	
	Simple	Detailed	Simple	Detailed
Candan famala	0.9	0.2	0.2	0.2
Gender, lemale	0.2	0.3	-0.2	-0.2
Banta Dana anat	[-0.0; 1.0]	[-0.1; 0.7]	[-0.6; 0.2]	[-0.4; 0.1]
Party, Democrat	2.0	-4.U		-2.3
T-ll	[-0.1; 5.2]	[-0.7; -1.3]	[-5.0; 3.7]	[-0.3; 1.7]
Ideology		-(.( [11.4 0.0]		-2.8
A		[-11.4; -3.9]		[-0.1; 0.5]
Age		0.0		
		[0.0; 0.0]		[-0.1; 0.0]
Hispanic		-0.1		-0.6
		[-1.4; 1.1]		[-1.7; 0.4]
Asian		-1.3		-0.7
		[-2.3; -0.3]		[-1.4; -0.1]
African American		-0.3		-0.5
		[-0.7; 0.2]		[-1.0; 0.0]
Born abroad		-0.7		-0.1
		[-1.8; 0.4]		[-0.8; 0.7]
Freshman		-0.8		1.7
		[-1.4; -0.2]		[-0.2; 3.6]
Committee, foreign affairs		1.7		0.2
		[0.6; 2.9]		[-0.5; 0.9]
Committee, appropriations		-0.9		-0.1
		[-1.4; -0.4]		[-0.4; 0.3]
From the South		0.3		1.1
		[0.0; 0.6]		[0.0; 2.1]
Percent white		0.0		0.0
		[-0.1; 0.0]		[0.0; 0.1]
State social liberalism		0.0		0.5
		[-0.9: 0.8]		[0.0: 0.9]
State economic liberalism		0.7		-1.3
		$[-0.9 \cdot 2.3]$		$[-5 \ 1 \cdot 2 \ 5]$
District prosperity		$\begin{bmatrix} 0.0, 2.0 \end{bmatrix}$		-0.4
		[-0.2:0.6]		$[-0.9 \cdot 0.1]$
Percent w/ B A degree				0.0
rene w/ D.A. uegree		[0, 0, 0, 1]		[0, 0; 0, 1]
Percent foreign born		[0.0, 0.1]		
		[-0.1:0.0]		[-0, 1, 0, 1]
Pres. Democrat vote share		[-0.1, 0.0]		[-0.1, 0.1]
				$\begin{bmatrix} 0 & 1 \\ 0 & 1 \end{bmatrix}$
Data		[-0.1, 0.0]		[-0.1, 0.1]
	1051	1051	1051	1051
# Men	1891	1891	1891	1801
# women	313	313 02	515	313 02
# unique Women	93	93	93	93
Congresses	106 - 110	106–110	106 - 110	106 - 110

Table A.14: Estimates for all coefficients in cosponsoring legislation on foreign aid using observations since 106th Congress. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval.

#### G.3 Hearings

	Attend hearings on aid		Support aid at hearings	
	Simple	Detailed	Simple	Detailed
Gender, female	3.1	2.1	-0.6	-0.3
	[-9.0; 15.7]	[-10.1; 14.4]	[-1.5; 0.3]	[-4.1; 3.5]
Party, Democrat	-9.9	-55.3	0.5	-1.6
	[-24.0; 3.4]	[-108.5; -2.9]	[-0.3; 1.4]	[-8.7; 6.6]
Ideology		-51.2		-4.3
		[-130.4; 24.3]		[-15.3; 6.9]
Age		0.2		-0.1
		[-0.5; 0.9]		[-0.2; 0.1]
Hispanic		1.8		-1.6
		[-29.1; 35.6]		[-7.6; 4.6]
Asian		-5.0		0.2
		[-27.6; 20.5]		[-4.9; 4.9]
African American		23.7		-0.4
		[2.0; 45.5]		[-5.7; 5.2]
Born abroad		1.7		0.7
		[-28.4; 30.5]		[-3.7; 5.2]
Freshman		-4.6		0.6
		[-21.2; 13.3]		[-2.4; 3.2]
Committee, foreign affairs		27.2		-0.6
		[-8.5; 61.1]		[-5.0; 3.7]
Committee, appropriations		16.9		0.1
		[-19.4; 58.5]		[-8.8; 8.1]
From the South		-3.0		0.5
		[-19.8; 13.4]		[-2.7; 4.3]
Percent white		0.2		0.0
		[-0.4; 0.7]		[-0.1; 0.2]
State social liberalism		13.8		-0.5
		[-14.6; 42.5]		[-5.9; 5.3]
State economic liberalism		19.9		2.2
		[-64.3: 110.0]		[-10.4: 14.5]
District prosperity		6.4		-0.2
F		[-11.0: 23.0]		[-3.3: 2.7]
Percent w/ B.A. degree		0.3		0.0
		[-1.2: 1.8]		[-0.3: 0.3]
Percent foreign born		0.1		0.0
i oroono ioroign sorn		[-0.6: 0.8]		[-0.1: 0.1]
Pres. Democrat vote share		-0.6		0.0
		[-2.6:1.5]		[-0.4:0.4]
Data		[ =.0, 1.0]		
# Men	421	421	57	57
# Women	66	66	15	15
# unique Women	20	20	7	7
Congresses	110-115	110-115	110-115	110-115

Table A.15: Estimates for all coefficients in attendance and attitudes in aid-related hearings using observations since 106th Congress. The models were designed to give the coefficient on gender a substantive interpretation; other coefficients should not be interpreted. Intercept and coefficients on indicators for Congress omitted. The number is the mean estimate, the range gives the 95% confidence interval. Intercepts for separate hearings were also omitted.