## Appendix A: Supplementary Figures

**Note:** Two assessments were incorrectly referenced in the snap poll questionnaire. The *African Electoral Index* is produced by CDD Ghana (and commissioned by Mo Ibrahim Foundation). This assessment was incorrectly referenced as "Mo Ibrahim's Africa Integrity Indicators" in the snap poll questionnaire. Similarly, the Africa Integrity Indicators is produced by Global Integrity and funded by Mo Ibrahim Foundation. This assessment was incorrectly referenced as "The Global Integrity and Mo Ibrahim Foundation's Africa Integrity Indicators". A caveat while interpreting the rankings presented in the appendix is that the names of assessments may have affected the way users evaluated these assessments.

Table A-1: Policy domains and 6 broad policy areas

Macroeconomic	Social	Agriculture
Macroeconmoic management	Health	Agriculture and rural development
Finance, credit, and banking	Education	Land
Trade	Family and gender	Infrastructure
Business regulatory environment	Social protection and welfare	
Investment	Labor	
Environment	Governance	Other
Environmental protection	Decentralization	Foreign policy
Energy and mining	Anti-corruption and transparency	Security and defense
	Democracy	
	Civil service	
	Law and justice	
	Tax and customs	
	Public expenditure management	
	Human rights	

Figure A-1: The number of poll respondents by policy domains

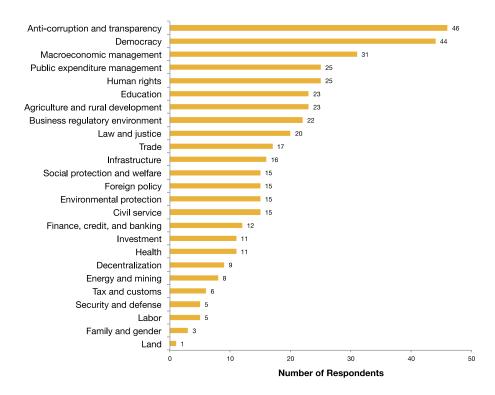
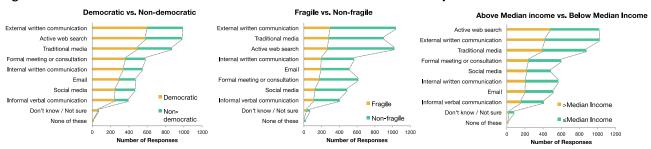
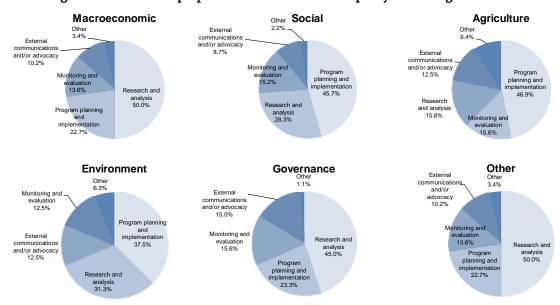


Figure A-2: Which channels of communication are used under different country contexts



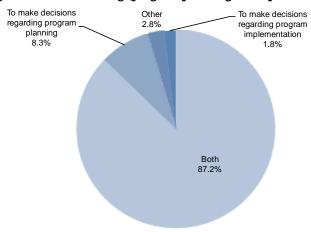
*Notes*: Each graph shows the number of times respondents mentioned each channel of communication they used to become familiar with governance assessments. Note that since each respondent could select multiple channels of communication for each assessment, the number of responses is greater than the number of respondents. We distinguish between democracies and non-democracies based on whether a given country had a Polity2 rating of 6 or above in 2012 (Carbone et al. 2012). We use the Fund for Peace's Fragile States Index as a measure of state fragility and a score of 90 as a threshold to distinguish between fragile and non-fragile states (Milante et al. 2016). GDP per capita (from *World Development Indicators*) is used to distinguish between below and above the median of income distribution across countries from which our sample of respondents was drawn.

Figure A-3: For which purposes do leaders in different policy areas use governance data?



*Notes*: Each graph shows the percentage of respondents who used governance data for each different purpose, sorted by policy area. These graphs are based upon responses in Question 7 in the snap poll, which asked them to indicate the purpose for which they used governance data most often.

Figure A-4: At what stages of decision-making (program planning vs. implementation) is governance data used?

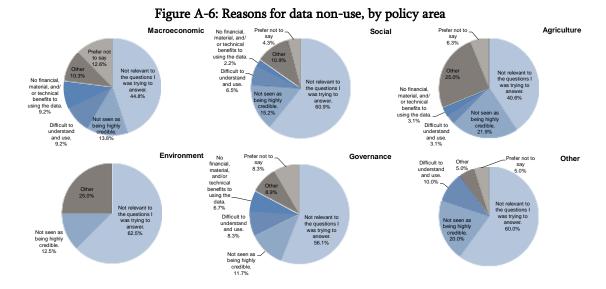


Notes: The graph shows the percentage of respondents who used governance data at the stage of program planning, implementation, or both (based on Question 7.2 which 109 respondents answered).

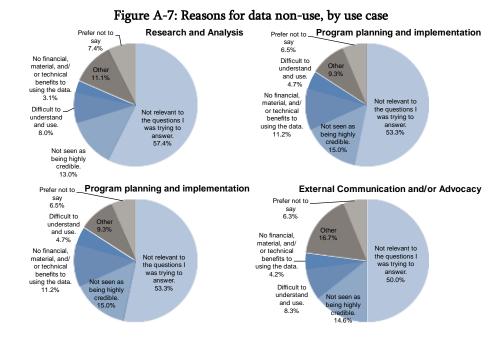
Figure A-5: Reasons for data non-use, by stakeholder group **Government Institutions** Prefer not to NGO/CSO say 9.0% Prefer not to say 11.0% No financial Other 14.6% No financial, material, and/ Not relevant to Not relevant to material and/ or technical the questions the questions I or technical benefits to was trying to was trying to using the data. benefits to answer 49.5% using the data answer. 8.1% 50.0% 6.1% Difficult to being highly credible. Difficult to understand Not seen as being highly understand and use. and use. 10.8% credible 7.3% **University/Think Tank** No financial, Prefer not to **Development Partner Organizations** No financial. say 7.6% material, and/ Other material, and/ or technical Prefer not to or technical benefits to benefits to using the data 5.4% using the data 4.5% Difficult to Difficult to understand understand and use. 7.6% and use. Not relevant to 7.1% Not relevant to the questions I was trying to the questions I Not seen as being highly credible. 16.7% being highly credible. was trying to answer 57.1%

Notes: The graphs show the percentage of respondents who selected a given statement as a primary reason for

not using given assessment or data sources, sorted by stakeholder group.



*Notes*: The graphs show the percentage of respondents who selected a given statement as a primary reason for not using given assessments or data sources, sorted by policy area.



*Notes*: The graphs show the percentage of respondents who selected a given statement as a primary reason for not using given assessments or data sources, sorted by use case.

Transparency International's Corruption Perceptions Index Transparency International's Global Corruption Barometer The Millennium Challenge Corporation's Eligibility Criteria and Country Scorecards The U.S. Department of State's Country Reports on Human Rights Practices Freedom House's Freedom of the Press Index Transparency International's National Integrity System Assessments Freedom House's Freedom in the World Report Public Expenditure and Financial Accountability (PEFA) The IMF and World Bank's Reports on the Observance of Standards and Codes (ROSCs) Worldwide Governance Indicators (WGI) Global Integrity Report The Heritage Foundation's Index of Economic Freedom The Ibrahim Index of African Governance Afrobarometer, Latinobarometer, Arab Barometer, Asian Barometer, or Eurobarometer The U.S. Department of State's Trafficking in Persons (TIP) Report Freedom House's Freedom on the Net Index The International Budget Partnership's Open Budget Index The Global Integrity's Africa Integrity Indicators The Open Government Partnership's IRM Progress Reports The World Bank Group's Citizen Engagement in Rulemaking The World Justice Project's Rule of Law Index The Natural Resource Governance Institute's Resource Governance Index Global Financial Integrity's Illicit Financial Flows

Figure A-8: Which governance data are leaders most likely and least likely to be familiar with?

*Notes*: The graph shows the percentage of respondents who indicated familiarity with each given governance data. The figure is based upon the responses of 490 respondents who answered Question 2 in the snap poll, which asked about the familiarity of each respondent with the 29 governance assessments evaluated in the poll.

% of Respondents

100%

The World Justice Project's Open Government Index

The World Resource Institute's Environmental Democracy Index

The Center for Law and Democracy's Global Right to Information Ratings

Bertelsmann Transformation Index

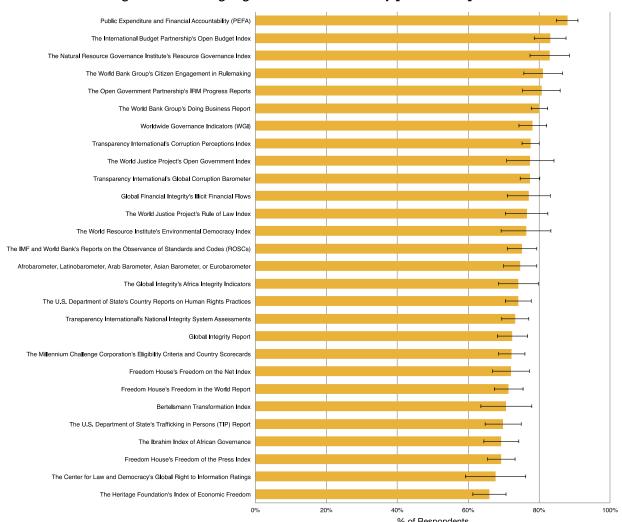


Figure A-9: Ranking of governance assessments by perceived importance

*Notes*: The graph shows how frequently respondents identified each governance data source/assessment as "important" or "essential" to their work. The graph is based on the responses of 408 respondents who answered Question 5 in the poll, which asked each respondent to rate the importance of assessments they were familiar with.

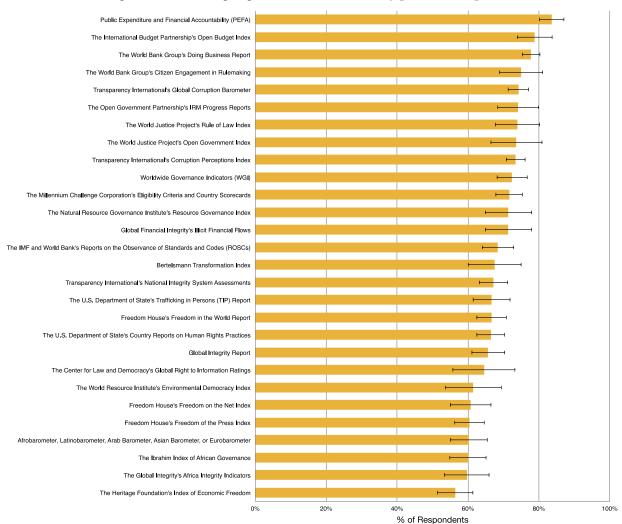


Figure A-10: Ranking of governance assessments by perceived helpfulness

*Notes*: The graph shows how frequently respondents identified each governance data source/assessment as "quite helpful" or "very helpful" to their work. The graph is based on the responses of 406 respondents who answered Question 6 in the poll, which asked each respondent to rate the helpfulness of assessments they were familiar with.

It reflects an understanding of the local context.

It provides new insights.

It draws upon data or analysis produced by the government.

It provides a concrete set of policy recommendations.

It is timely and up-to-date.

Other

2.7%

0%

20%

40%

60%

60%

60%

Figure A-11: What Makes Governance Data Relevant

*Notes.* The graph shows the percentage of respondents who selected one or more statements as a reason that made the data particularly *relevant*. The graph is based on the responses of 184 respondents who answered Question 8.1, which asked what made certain governance data relevant.

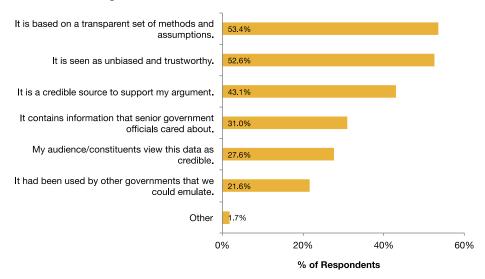


Figure A-12: What Makes Governance Data Credible

*Notes*: The graph shows the percentage of respondents who selected one or more statements as a reason that made the data seem credible. The graph is based on the responses of 116 respondents who answered Question 8.3, which asked what made certain governance data seem credible.

## Appendix B: 2016 GDA Snap Poll Questionnaire

LANDING PAGE:	
Dear < <name>&gt;:</name>	

<u>AidData</u> (www.aiddata.org), a research lab at the College of William and Mary in Virginia (USA) is currently administering a "snap poll" that is short and easy to complete. The purpose of the poll is to better understand how governance data producers can more effectively support decision-makers in <<COUNTRY>>.

We are seeking input from individuals, such as yourself, who are familiar with different types of governance assessments and data sources that are available in <<COUNTRY>>.

Our findings from this survey will be summarized in an upcoming report for the Governance Data Alliance (<a href="www.governancedata.org">www.governancedata.org</a>), a network of organizations that seek to produce openly accessible and useful governance data. The final report will be publicly available via aiddata.org and we will also provide each individual who chooses to participate in the survey with a copy.

Please complete as many questions as you can and feel free to express your views openly and honestly. However, when filling out the questionnaire, if you feel uncomfortable answering a particular question for any reason, you are welcome to skip it and move on. The survey should take you around 10 minutes to complete.

By clicking the 'Continue' button at the bottom of the screen, you acknowledge that your participation in this survey is completely voluntary. All of your responses will be kept strictly confidential. They will only be used in a statistical summary and will never be associated with your name.

If you have questions or need assistance in any way, please send an email to our research team at survey@aiddata.org. You can also find additional information, including frequently asked questions, about this snap poll and our upcoming report at <a href="http://www.aiddata.org/gda-snap-poll">http://www.aiddata.org/gda-snap-poll</a>. Finally, any concerns with the conduct of the study should be directed to Professor Ray McCoy, Chair of the Protection of Human Subjects Committee at the College of William and Mary. Professor McCoy can be reached by email at <a href="mailto:rwmcco@wm.edu">rwmcco@wm.edu</a> or by phone at +1 (855) 800-7187.

1. In what coun ☐	ntry do you currently work? [drop-down list of 126 low- and middle-income countries]					
(Select all you a	2. Which of the following governance assessments and data sources are you familiar with? (Select all you are familiar with. For the purposes of this survey, we define an assessment as "familiar" if you know it exists.)					
	Afrobarometer, Latinobarómetro, Arab Barometer, Asian Barometer, or Eurobarometer					
	Bertelsmann Transformation Index					
	Freedom House's Freedom in the World Report					
	Freedom House's Freedom of the Press Index					
	Freedom House's Freedom on the Net Index					
	Mo Ibrahim's African Electoral Index					
	Public Expenditure and Financial Accountability (PEFA)					
	The Center for Law and Democracy's Global Right to Information Ratings					
	The Global Integrity and Mo Ibrahim Foundation's Africa Integrity Indicators					
	The Global Integrity Report					
	Global Financial Integrity's Illicit Financial Flows					
	The Heritage Foundation's Index of Economic Freedom					
	The Ibrahim Index of African Governance					
	The IMF and World Bank's Reports on the Observance of Standards and Codes (ROSCs)					
	The International Budget Partnership's Open Budget Index					
	The Millennium Challenge Corporation's Eligibility Criteria and Country Scorecards					
	The Natural Resource Governance Institute's Resource Governance Index					
	The Open Government Partnership's IRM Progress Reports					
	The U.S. Department of State's Country Reports on Human Rights Practices					
	The U.S. Department of State's Trafficking in Persons (TIP) Report					
	The World Bank Group's Citizen Engagement in Rulemaking					
	The World Bank Group's Doing Business Report					
	The World Justice Project's Open Government Index					
	The World Justice Project's Rule of Law Index					
	The World Resource Institute's Environmental Democracy Index					

 $\ \ \, \square \ \ \, \text{Transparency International's Global Corruption Barometer}$ 

	Transparency International's National Integrity System Assessments
	Transparency International's Corruption Perceptions Index
	Worldwide Governance Indicators (WGI)
	None of the above
	Don't know or not sure
3. Which additi	onal sources of governance assessments and data sources are you familiar with in the context of
your work in <	country>>?
(Select all that a	apply.)
	Other data produced by the Government of < <country>&gt;</country>
	Other data produced by organizations besides the government in < <country>&gt;</country>
	Other data produced by bilateral and/or multilateral development partners
	Other data produced by foundations and nonprofit organizations outside of < <country>&gt;</country>
	None of the above
3_2. [SEEN BY	PARTICIPANTS WHO SELECTED NONE OR DON'T KNOW IN Q2]
You indicated y	ou were not familiar with any of the specific governance assessments and data sources listed in
Q2. Do you use	any of the following sources of governance data in your work?
(Select all that a	apply.)
	Other data produced by the Government of < <country>&gt;</country>
	Other data produced by organizations besides the government in < <country>&gt;</country>
	Other data produced by bilateral and/or multilateral development partners
	Other data produced by foundations and nonprofit organizations outside of < <country>&gt;</country>
	None of the above
4. How did you	become familiar with these governance assessments and data sources?
(Salast all that	

(Select all that apply.)

	Email	Informal verbal commun ication	Internal written communication (Reports, memos, or briefs produced by my own organization)	External written communication (Reports, memos, or briefs from an organization other than my own)	Formal meeting or consultation	Social media	Traditional media (magazines, newspapers, etc.)	Active web search	Don't know / Not sure	None of these
< <dat a1="">&gt;</dat>									0	0
< <dat< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>0</td></dat<>									0	0

a2>>						
•••					0	0

5. How much do you depend upon the following governance assessments and data sources to do your work in <<country>>?

(Select one option.)

	Unimportant: I could easily do my job without it	Important: I could do my job without it but it facilitates my work	Essential: I could not do my job effectively without it	Don't know / not sure	Prefer not to say	I do not use this data in my work
< <data1>&gt;</data1>						
< <data2>&gt;</data2>						

6. Overall, how **helpful** would you say these governance assessments and data sources are to your work in <<country>>?

(Select one option. For the purposes of this survey, we define "helpful" as something that adds value to your work.)

	Not at all helpful	Only slightly helpful	Quite helpful	Very helpful	Don't know / Not sure	Prefer not to say
< <data1>&gt;</data1>	0	0	0	0	0	0
< <data2>&gt;</data2>	0	0	0	0	0	0

7. For which purpose do you most often use governance assessments and data source	ces?
(Select one option.)	

Ш	ΙF	Researc	h and	anal	ysis
---	----	---------	-------	------	------

☐ Program planning and implementation

☐ Monitoring and evaluation

☐ External communications and/or advocacy

	I don't use governance assessments and data sources for any of these purposes
[7.1-7.4 ARE SE	EN DEPENDING ON WHICH OPTION IS SELECTED IN Q7]
•	ou used governance assessments and data sources for research and analysis?
(Select all that a	
	In internal research products
	In external research products
	To support a decision
	Another reason ( <i>Please describe</i> ):
	Don't know / Not sure
	Prefer not to say
7.2 How have yo	ou used governance assessments and data sources for program planning and implementation?
(Select all that a	pply.)
	To make decisions regarding program planning
	To make decisions regarding program implementation
	To make decisions about both program planning and program implementation
	Another reason ( <i>Please describe</i> ):
	Don't know / Not sure
	Prefer not to say
7.3 How have ye	ou used governance assessments and data sources for monitoring and evaluation?
(Select all that a	pply.)
	Monitoring
	Evaluation
	Both monitoring and evaluation
	Another reason ( <i>Please describe</i> ):
	Don't know / Not sure
	Prefer not to say
7.4 How have ye	ou used governance assessments and data sources for external communications and/or advocacy?
(Select all that a	pply.)
	External communications
	Advocacy
	Both external communications and advocacy
	Another reason ( <i>Please describe</i> ):
	Don't know / Not sure

	Prefer not to say
8. You identifi	ed < <data.q5&6>&gt; as useful in your work. In your opinion, what made the data <b>useful</b>?</data.q5&6>
	The data was relevant to the questions I was trying to answer
	The data was easy to understand and use
	The data was seen as being highly credible
	There were financial and/or material benefits to using the data
	Another reason ( <i>Please describe</i> ):
	Prefer not to say
[8.1-8.4 ARE S	EEN DEPENDING ON WHICH OPTION IS SELECTED IN Q8]
8.1 What in pa	articular made the data relevant to your work in < <country>&gt;?</country>
	It reflects an understanding of the local context in the country you are working in.
	It is timely and up-to-date.
	It provides a concrete set of policy recommendations.
	It provides new insights that were not otherwise understood or appreciated.
	It draws upon data or analysis produced by the government.
	Another reason ( <i>Please describe</i> ):
	Prefer not to say
8.2 Did one of	the following reasons make the data easy to use and understand?
	The source included spreadsheets.
	The source was a data repository.
	The source included infographics and/or pictures.
	The source included maps.
	Another reason ( <i>Please describe</i> ):
	Prefer not to say
8.3 What in pa	articular made the data credible?
	It is based on a transparent set of methods and assumptions.
	It is seen as unbiased and trustworthy.
	It contains information that senior government officials cared about.
	It is a credible source to support my argument.
	My audience/constituents view this data as credible.
	Prefer not to say

8.4 What benefit	its were available as a result of using the data?		
	It is accompanied by critical financial support.		
	It is accompanied by critical material support.		
	It is accompanied by critical technical support.		
	Another reason ( <i>Please describe</i> ):		
٥	Prefer not to say		
[9.1-9.4 ARE SE	EN DEPENDING ON WHICH OPTION IS SELECTED IN Q9]		
9. For those gov them?	ernance assessments and data sources you are familiar with but don't use, why don't you use		
	The data was not relevant to the questions I was trying to answer		
	The presentation of the data was difficult to understand and use		
	The data is not seen as being highly credible		
	There are no financial, material, and/or technical benefits to using the data		
	Another reason ( <i>Please describe</i> ):		
	Prefer not to say		
9.1 What in par	ticular made the data not relevant to the questions you were trying to answer in your work in		
< <country>&gt;?</country>			
	It does not reflect an understanding of the local context in the country I am working in.		
	It is untimely and out-of-date.		
	It does not provide any new insights.		
	It does not draw upon data or analysis produced by the government.		
	It does not provide a concrete set of policy recommendations.		
	Another reason ( <i>Please describe</i> ):		
٥	Prefer not to say		
9.2 What in par	ticular made the data difficult to use and understand?		
	The source included spreadsheets		
	The source was a data repository		
	The source included infographics and/or pictures		
	The source included maps		
	Another reason ( <i>Please describe</i> ):		
٥	Prefer not to say		
9.3 What in particular made the data not seem credible?			
	It is not transparent in its methods or assumptions.		

	It is seen as biased and untrustworthy.				
	It does not contain enough information that government officials cared about.				
	☐ It has not been used by other governments that we could emulate.				
	Prefer not to say				
9.4 What benefi	ts were not available as a result of using the data?				
	It is not accompanied by critical financial support.				
	It is not accompanied by critical material support.				
	It is not accompanied by critical technical support.				
	Another reason ( <i>Please describe</i> ):				
	, <u> </u>				
	Prefer not to say				
10. What is the	primary focus of your work in < <country>&gt;?</country>				
(Select the one f	focus area that is most relevant to your work.)				
	Macroeconomic management				
	Finance, credit, and banking				
	Trade				
	Business regulatory environment				
	Investment				
	Infrastructure				
	Labor				
	Energy and mining				
	Agriculture and rural development				
	Democracy				
	Anti-corruption and transparency				
	Civil service				
	Law and justice				
	Security and defense				
	Public expenditure management				
	Tax and customs				
	Land				
	Decentralization				
	Foreign policy				
	Human rights				
	Health				
	Education				
	Social protection and welfare				

	Family	and	gender
Ш	Family	and	gender

- ☐ Environmental protection
- 11. What type of organization do you currently work for?

(Select the one organization type most similar to your organization.)

- ☐ Government institution or program
- ☐ Development partner
- ☐ Civil society organization
- ☐ Non-governmental organization
- ☐ Private sector council, chamber, or association
- ☐ Labor union or workers association
- ☐ The media
- ☐ University or think tank
- ☐ I do not work for one of these types of organizations.

## THANK YOU PAGE:

Thank you for your participation in this snap poll from AidData at the College of William & Mary! Your input is very valuable and your answers will help us learn how governance data producers can more effectively support decision-makers in 126 low- and middle-income countries. We look forward to sharing our analysis with you via email later this year.

In the meantime, please don't hesitate to reach out to our research team at <a href="mailto:survey@aiddata.org">survey@aiddata.org</a>. If you would like to learn more about AidData at the College of William & Mary, please visit us at <a href="mailto:www.aiddata.org">www.aiddata.org</a>.

## Appendix C: 2016 GDA Snap Poll Sample

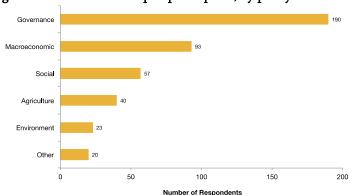


Figure C-1: Distribution of poll participants, by policy area of focus

Figure C-2: Distribution of survey participants, by institution type

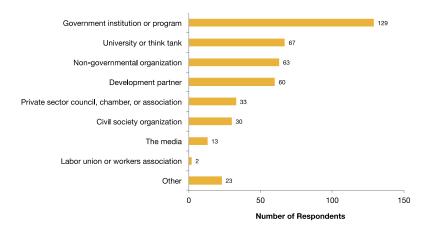


Figure C-3: Distribution of survey participants, by region

