Optional Appendix

Table A1. Public opinion data sources (Arab world)

Publicly-available data from Arab countries:

Arab Barometer: http://www.arabbarometer.org/

World Values Survey: http://www.worldvaluessurvey.org/wvs.jsp

Afrobarometer: http://www.afrobarometer.org/

Latin Barometer: http://www.latinobarometro.org/lat.jsp

ICPSR: <u>https://www.icpsr.umich.edu/icpsrweb/landing.jsp</u> (see in particular Carnegie Middle East Governance and Islam Dataset, <u>http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/32302</u>, which includes individual-level and country-level variables for surveys conducted by Mark Tessler and collaborators since 1988).

Pew Research Center has conducted surveys since 2001 in Morocco, Tunisia, Lebanon, Jordan, Egypt, and Kuwait. Available online at <u>http://www.pewglobal.org/question-search/</u>

Other survey-related websites:

Transitional Governance Project: http://transitionalgovernanceproject.org/

Program on Governance and Local Development: <u>http://campuspress.yale.edu/pgld/</u> and <u>http://gld.gu.se/</u>

Research centers and institutes:

The Social & Economic Survey Research Institute: <u>http://sesri.qu.edu.qa/</u> (Qatar)

Palestinian Center for Policy and Survey Research: <u>http://www.pcpsr.org/</u> (Palestine)

Center for Strategic Studies, <u>http://www.jcss.org/DefaultAr.aspx</u> (Jordan)

A number of non- and for-profit marketing and survey firms and research groups in the region also conduct surveys.

Table A2. Sources for Figure 2 (Papers presented at MESA and APSA) Image: Comparison of the second seco

Figure 2 (left) is based on abstracts found at: <u>https://mesana.org/mymesa/meeting_program.php</u>

Figure 3 (right) is based on paper and poster titles found at:

2016:

http://www.apsanet.org/Portals/54/annualmeeting/2016/2016%20APSA%20Final%20Program.pdf?ver=2016-08-16-123936-850

2015:

http://papers.ssrn.com/sol3/Jeljour_results.cfm?form_name=journalbrowse&journal_id=1896371 &Network=no&lim=false

2014: http://www.apsanet.org/portals/54/Files/Programs/FinalePDFFullProgramAPSA2014.pdf

2013:

http://papers.ssrn.com/sol3/Jeljour_results.cfm?npage=2&form_name=journalbrowse&journal_i d=2282083&Network=no&SortOrder=ab_approval_date&stype=desc&lim=false&selectedOptio n=6

2012:

http://papers.ssrn.com/sol3/Jeljour_results.cfm?form_name=journalbrowse&journal_id=2078735 &Network=no&lim=false

2011:

http://papers.ssrn.com/sol3/Jeljour_results.cfm?form_name=journalbrowse&journal_id=1896371 &Network=no&lim=false

2010:

http://papers.ssrn.com/sol3/Jeljour_results.cfm?npage=1&form_name=journalbrowse&journal_i d=1621378&Network=no&SortOrder=ab_approval_date&stype=desc&lim=false&selectedOptio n=6

2009:

http://papers.ssrn.com/sol3/Jeljour_results.cfm?form_name=journalbrowse&journal_id=1444480 &Network=no&lim=false

New Directions in Theoretical and Policy Research

Despite the recent growth in publicly available data, existing public opinion literature focuses on a few topics, leaving many other questions underexplored. (See Table A3; Benstead 2017). The most studied topic is support for democracy (Tessler 2002a, b; Tessler, Jamal, and Robbins 2012; Tessler and Gao 2005; Tezcür et al. 2012; Ciftci 2013; Tessler, Moaddel, and Inglehart 2006; Benstead 2015).ⁱ Attitudes toward gender equality and social trust have also received coverage. However, much less work has explored cross-national differences in political values, including why citizens are more or less accepting of political competition or desire different constitutional rights and freedoms.

Many projects also shed light on the gender gap in civil society participation (Bernick and Ciftci 2015) or examine political participation, especially as it relates to the relationships between civil society membership, social trust, and support for democracy (Jamal 2007a, b). Some research has examined boycotting (Benstead and Reif 2017). However, limited research examines voter choice—such as why voters support Islamist, secular, or other parties—and media consumption (Pellicer and Wegner 2015).

Researchers have used the Arab Barometer and other surveys to examine citizens' experiences with the state. For instance, some literature examines how perceptions of government performance and experiences with corruption and clientelism shape support for democracy (Benstead and Atkeson 2011). A limited number of studies also assess the extent to which women and minorities are able to access services from elected officials (Abdel-Samad and Benstead 2016; Benstead 2015, 2016). At the same time, there is still a need to understand how clientelism and corruption affect citizens' interpersonal trust and confidence in state institutions and how these outcomes affect demand for freer elections.

Some studies also examine values and identity, with most focusing on gender equality (Alexander and Welzel 2011; Norris 2009) and identity (Benstead and Reif 2013). Yet, few explain social and political values, including tolerance, religiosity, and attitudes toward controversial issues, such as dress choice, minorities' political rights, and state violations of human rights in the name of security.

Attitudes about international and regional issues have also been the subject of some studies (Tessler and Robbins 2007), but despite their timeliness, much more work should be done on attitudes toward other international issues and bodies like the Arab League and the United Nations. Research might also explore how citizens explain the Arab world's economic and political challenges, their perceptions of the motivations for and effectiveness of US democracy promotion, the extent to which citizens support a two-state solution in Israel and Palestine, and the impact of living in western countries on attitudes.

Table A5. Toples in the A	
<u>a. Topics and literature</u>	b. Theoretical and policy questions
Attitudes toward politica	<u>l regimes</u>
Preferences for political	Why does support for democracy develop and change? Why do
regimes (Tessler 2002a,	citizens define democracy differently? Why do citizens
b; Tessler, Jamal and	demand secular versus religious democracy? Why are some
Robbins 2012; Tessler	political and economic reforms likely to be more effective than
and Gao 2005; Tezcür et	others for strengthening support for democracy?
al. 2012; Ciftci 2013;	
Benstead 2015; Al-Ississ	
and Diwan 2016)	
Political values (Hoffman	Why are some citizens more supportive of greater political
and Jamal 2012)	competition and debate? How do youth values differ from
,	those of older generations?
Political participation	
Civil society	How does civic participation relate to trust, government
membership, political	legitimacy, and support for democracy? What explains
knowledge, and	participation in campaign rallies, petitions, and protests,
engagement (Jamal	including gender gaps in these forms of engagement? Why do
2007a, b; Bernick and	gender gaps exist in political knowledge and how does this
Ciftci 2015; Hamanaka	impact participation? How do citizens perceive the reasons for
2017; Robbins and Jamal	the Arab spring and the extent to which they were achieved?
2016)	
Voting	Why do voters support Islamist, secular, or other parties and
-	what explains why some voters switch their support in
	subsequent elections? What is the extent and impact of vote-
	buying and clientelism? Are men or women more or less likely
	to sell their vote or to vote based on clientelistic relationships?
Political knowledge and	Who consumes various media sources and how does this
the media	choice impact values and partisanship?
Citizen engagement with	the state and social institutions
Institutional trust and	Why do some citizens evaluate government performance more
perceptions of	positively than others? To what extent do citizens see their
government performance	governments as democratic? Why do evaluations of
(Benstead and Atkeson	government performance change over time? How does
2011)	clientelism and corruption affect social trust, regime
,	legitimacy, and support for democracy?
Governance and service	What explains effectiveness and equity in access to services,
provision. State-society	such as security, dispute resolution, healthcare, and education?
linkages and	
representation (Abdel-	

 Table A3. Topics in the Arab Barometer

Samad and Benstead 2016)	
Individual orientations a	nd identity
Gender equality (Alexander and Welzel	What explains attitudes toward different dimensions of gender inequality, such as women's status, mobility, wages, and
2011; Norris 2009; Al Subhi and Smith 2017)	political involvement?
Identity (Benstead and Reif 2013)	How does identity shape culture and political attitudes?
Tolerance and values (Falco and Rotondi 2016.)	Why are some citizens more supportive of greater political competition and debate? Citizens are more likely to wish to migrate? How does living in western countries impact social and political attitudes?
Religiosity and interpretations of Islam (Achilov 2016)	Why does religiosity vary within and across societies? What are individuals' views on matters such as lotteries, women's dress, apostasy, Islam and democracy, and minority political rights?
Controversial issues	To what extent does the public accept state violations of security to achieve security?
International affairs	
Attitudes about international and regional issues (Nugent, Masoud, and Jamal 2016; Tessler and Robbins 2007; Benstead and Reif 2017; Tessler and Warriner 1997; Tessler, Jamal and Robbins 2012; Tessler, Moaddel and Inglehart 2006; Isani and Schlipphak 2016; Tausch 2016)	To what extent do citizens see foreign countries like Iran and the US as democratic? How do they evaluate the Arab League and other international organizations? Why do citizens assess differently the reasons for economic and political challenges in the Arab world? Do citizens support armed operations against US elsewhere? Why do anti- and pro- American attitudes vary across the Arab world? To what extent do citizens support a two state solution in Israel/Palestine?

Table A4. Percentage of observations missing and systematically missing data for respondent sex, education, and religiosity for "Men make better political leaders" (World Values Survey)

Country- year	a. % missing	b. Higher % missing (p<.05)	Country-year	a. % missing	b. Higher % missing (p<.05)
China-1995	8.0	Less educated	West Asia-con't		
China-2001	7.0	Female, less educated	Kyrgyzstan- 2011	0.5	
China-2007	16.0	Female, less educated, more religious	Pakistan-1997	0.0	
China-2012	10.0	Less educated, more religious	Pakistan-2001	2.0	Female
Taiwan-1994	6.0	Less educated	Pakistan-2012	3.0	Female
Taiwan-2006	0.5		Turkey-1996	5.0	Female, less educated
Taiwan-2012	6.0	Less educated	Turkey-2001	3.0	
Hong Kong- 2005	3.0		Turkey-2007	4.0	Less educated
Hong Kong- 2013	0.6		Turkey-2011	3.0	
Indonesia- 2001	5.0	Less educated, less religious	Uzbekistan- 2011	2.0	Female, less educated
Indonesia- 2006	3.0	Less educated, less religious	Mean-West Asia	4.6	13/23 (57%)
Japan-1995	28.0				
Japan-2000	30.0		Bahrain-2014	4.0	
Japan-2005	32.0		Kuwait-2014	4.0	Female
Japan-2010	35.0		Qatar-2010	0.3	Less educated
South Korea- 1996	0.2		Saudi Arabia- 2003	5.0	More religious
South Korea- 2001	9.0	More educated	Yemen-2014	3.0	Female, Less religious
South Korea- 2005	0.0	Less religious	Mean-Gulf	3.3	4/5 (80%)
South Korea- 2010	1.0	Male			
Malaysia- 2006	0.4		Palestine-2013	2.0	
Malaysia- 2012	0.0		Iraq-2004	3.0	
Philippines- 1996	2.0	More educated	Iraq-2006	3.0	Female
Philippines- 2001	1.0		Iraq-2012	2.0	Less religious
Philippines- 2012	0.0		Jordan-2001	2.0	
Singapore- 2002	2.0		Jordan-2007	2.0	
Singapore- 2012	0.0		Jordan-2014	2.0	
Viet Nam- 2001	6.0	Female, less educated	Lebanon-2013	3.0	

Viet Nam-		Female, more religious	Mean-Levant	2.4	2/8 (25%)
2006	2.0				
Thailand-					
2007	0.5				
Thailand-					Less educated
2013	0.7		Algeria-2000	6.0	
Mean-East		14/30 (47%)			
Asia	7.2		Algeria-2013	4.0	
			Libya-2014	3.0	Female
Albania-		Less educated, more			Female, less
1998	8.0	religious	Morocco-2001	17.0	educated
Albania- 2002	8.0		Morocco-2007	7.0	More religious
Bosnia and		More religious			Female
Herzegovina-		C C			
2001	2.0		Morocco-2011	17.0	
Andorra-					Female
2005	2.0		Tunisia-2013	4.0	
Bulgaria-		Less educated, more			
1997	16.0	religious	Egypt-2001	0.5	
Bulgaria-		Less educated			Less religious
2005	7.0		Egypt-2008	0.2	
Belarus-1990	8.0	Female, less educated	Egypt-2013	0.0	
		Less educated	Mean-North		7/10 (70%)
Belarus-1996	1.0		Africa	5.9	
			Mean-All	4.1	13/23 (57%)
Croatia-1996	5.0		Middle East		
Cyprus-2006	0.2				
Cyprus-2011	2.0		Canada-2000	4.0	Less religious
Czech					More religious
Republic-					
1998	8.0		Canada-2006	4.0	
			Dominican		
Estonia-1996	4.0		Republic-1996	12.0	
			El Salvador-		Female, less
Estonia-2011	3.0		1999	8.0	educated
Finland-1996	4.0		Guatemala-2004	3.0	
Finland-2005	2.0				
France-2006	3.0		Mexico-1996	8.0	Less educated
Germany-					Female, less
1997	4.0		Mexico-2000	4.0	educated
Germany-		Male			Less educated
2006	6.0		Mexico-2005	1.0	
Germany-					
2013	3.0		Mexico-2012	1.0	
Hungary-		Less educated	Puerto Rico-		Less educated
1990	6.0	· · · · ·	1995	4.0	
Hungary-	4.0	Less educated	Puerto Rico-	4.0	Less educated, less
2009	4.0	Y 1 . 1	2001	4.0	religious
Itala 2007	7.0	Less educated, more	Trinidad and	60	Male
Italy-2005	7.0	religious	Tobago-2006	6.0	
Latria 1000	0.0		Trinidad and	10.0	
Latvia-1996	8.0		Tobago-2011	10.0	

Lithuania-		Male, less educated		1	
1997	10.0	Wale, less educated	U.S1995	7.0	
Moldova-	10.0	Less educated, more		7.0	
1996	6.0	religious	U.S1999	5.0	
Moldova-		Female, less educated			Less educated
2002	8.0		U.S2006	2.0	
Moldova-		More religious			
2006	3.0		U.S2011	1.0	
Netherlands-		Male	Mean-North	5.3	10/17 (59%)
2006	7.0		America		
Netherlands-	12.0	Less educated			
2012	12.0				
Norway- 1996	1.0		Australia-1995	4.0	
Norway-	1.0		Australia-1995	4.0	
2007	0.4		Australia-2005	2.0	
Poland-1997	16.0	Less educated	Australia-2012	3.0	
1 01a110-1777	10.0	Less educated	New Zealand-	5.0	Male
Poland-2005	11.0		1998	15.0	1viule
Tolulla 2005	11.0	Less educated	New Zealand-	15.0	Male
Poland-2012	11.0		2004	13.0	1,1010
Romania-		Less educated	New Zealand-		Male, less educated
1998	12.0		2011	11.0	,
Romania-		Female, less educated			3/6 (50%)
2005	10.0		Mean-Oceania	8.0	
Romania-		Female, less educated			
2012	9.0				
Russian		Female, less educated,			Less educated
Federation-	10.0	more religious	1000	0.0	
1995 Russian	10.0		Uruguay-1996	8.0	
Federation-					
2006	6.0		Uruguay-2006	10.0	
Russian	0.0	Less educated		10.0	
Federation-					
2011	5.0		Uruguay-2011	9.0	
Slovakia-		Less educated			Less educated
1998	7.0		Argentina-1995	9.0	
Slovenia-		Less educated			Less educated
1995	7.0		Argentina-1999	10.0	
Slovenia-		More religious			Less educated, more
2005	6.0	· · · · ·	Argentina-2006	10.0	religious
Slovenia-	1.0	Less educated, more	A	5.0	Male
2011	4.0	religious	Argentina-2013	5.0	T and a decode d
Spain-1995	8.0	Less educated, more religious	Brazil-2006	1.0	Less educated
		More religious		4.0	Female
Spain-2000	8.0	Less educated	Brazil-2014		More educated
Spain-2007	5.0		Chile-1996	6.0	wore educated
Spain 2011	4.0	Less educated, more	Chile 2000	4.0	
Spain-2011 Sweden-	4.0	religious Male	Chile-2000	4.0	
1996	6.0		Chile-2006	4.0	
Sweden-	0.0			0.7	
2006	1.0		Chile-2011	4.0	
2000	1.0		CIIIC-2011	т.0	

Sweden-		Male			Less educated
2011	4.0	Wate	Colombia-1998	3.0	Less cadeated
Switzerland-		Less educated, less		5.0	
2007	2.0	religious	Colombia-2005	0.1	
Ukraine-	2.0	Less educated	2005	0.1	Less educated
1996	16.0	Less educated	Colombia-2012	4.0	Loss cadeated
Ukraine-	10.0		2012	1.0	
2006	8.0		Ecuador-2013	0.3	
Ukraine-	0.0		Loudor 2015	0.5	Less educated, more
2011	0.0		Peru-1996	6.0	religious
Macedonia-	0.0	Less educated, more		0.0	Tenglous
1998	8.0	religious	Peru-2001	4.0	
Macedonia-	0.0	Less educated	1010 2001	1.0	Less educated
2001	4.0	Less educated	Peru-2006	3.0	Less cadeated
Great	1.0	Less educated	1010 2000	5.0	
Britain-2005	10.0	Less educated	Peru-2012	6.0	
Serbia and	10.0		1010 2012	0.0	
Montenegro-					
2005	5.0		Venezuela-1996	9.0	
2003	5.0	Less educated	Venezuela 1996	2.0	Female, less
		Less educated			educated, more
Serbia-1996	8.0		Venezuela-2000	3.0	religious
Seroia 1990	0.0	Female, less educated	Mean-South	5.0	13/23 (57%)
Serbia-2001	12.0	Temate, less educated	America	5.3	13/23 (37 /0)
Montenegro-	12.0		America	5.5	
1996	13.0				
Montenegro-	15.0				
2001	13.0		Ethiopia-2007	2.0	
Bosnia-1998	4.0		Ghana-2007	3.0	Female
	4.0	Less educated	Ghana-2007	5.0	
Georgia- 1996	3.0	Less educated	Ghana-2012	0.0	
Georgia-	5.0	Less religious	Gilalia-2012	0.0	
2009	6.0	Less lengious	Mali-2007	5.0	
	0.0	Less educated	Iviali-2007	5.0	Equals lass
Georgia-	5.0	Less educated	Ninoria 1005	1.0	Female, less
2014	5.0		Nigeria-1995	4.0	educated
Mean-	()	44/68 (65%)	Nizzria 2000	2.0	Female
Europe	6.4		Nigeria-2000	2.0	
			Nigeria-2011	0.0	
Azerbaijan-		Less educated			Female, Less
1997	6.0		Rwanda-2007	6.0	religiosity
Azerbaijan-					
2011	0.3		Rwanda-2012	0.0	
Bangladesh-		Female, less educated	South Africa-		Female, less
1996	9.0		1996	10.0	educated
Bangladesh-			South Africa-		Less educated
2002	2.0		2001	8.0	
Armenia-		Female	South Africa-	_	Less educated
1997	5.0		2006	5.0	
Armenia-			South Africa-		Less educated
2001	3.0		2013	4.0	
		Female, less educated,			Less educated
India-1995	15.0	more religious	Zimbabwe-2001	6.0	
		Female, less educated, less			
India-2001	14.0	religious	Zimbabwe-2012	0.0	

		Female, less educated,			
India-2006	16.0	more religious	Uganda-2001	2.0	
India-2014	0.4		Tanzania-2001	2.0	
		Female, less educated	Burkina Faso-		Female, more
Iran-2000	11.0		2007	8.0	religious
Iran-2007	0.8	Female	Zambia-2007	3.0	
Kazakhstan-			Mean-Sub-		10/19 (53%)
2011	0.0		Saharan Africa	3.7	
Kyrgyzstan-					
2003	1.0		Al Countries	5.6	

Table A4 (a columns) shows the proportion missing in a given survey and for all surveys in a region for the item: "Men make better political leaders. Strongly disagree=1-strongly agree=4." WVS (2017). Data unweighted. B column shows instances in which missing data is significantly more likely to be missing a respondent sex, education level, and/or level of religious observance. Education: Lower, middle, upper education. Religiosity: "How often do you attend religious services?" More than once a week(=1), once a week(=1), once a month(=2), only on special days(=2), only specific holidays(=2), once a year(=2), less often(=3), never/practically never(=3).

Table A5. Percentage of observations missing for "Men make better political leaders"
(Regional Barometers)

Country-year	% missing	Country-year	% missing
Argentina-2009	5.0	Afrobarometer-con't	
Bolivia-2009	5.0	Namibia-2005	0.3
Brazil-2009	2.0	Nigeria-2005	0.4
Chile-2009	4.0	Senegal-2005	1.0
Colombia-2009	4.0	South Africa-2005	1.0
Costa Rica-2009	4.0	Tanzania-2005	0.4
Dominican Republic-2009	2.0	Uganda-2005	0.0
Ecuador-2009	5.0	Zambia-2005	0.7
El Salvador-2009	3.0	Zimbabwe-2005	0.3
Guatemala-2009	3.0	Benin-2015	0.0
Honduras-2009	8.0	Botswana-2015	1.0
Mexico-2009	4.0	Burkina Faso-2015	2.0
Nicaragua-2009	8.0	Cape Verde-2015	1.0
Panama-2009	6.0	Ghana-2015	0.2
Paraguay-2009	2.0	Kenya-2015	1.0
Peru -2009	6.0	Lesotho-2015	1.0
Spain-2009	6.0	Liberia-2015	1.0
Uruguay-2009	7.0	Madagascar-2015	7.0
Venezuela-2009	4.0	Malawi-2015	1.0
Argentina-2004	4.0	Mali-2015	0.3
Bolivia-2004	7.0	Mozambique-2015	4.0
Brazil-2004	5.0	Namibia-2015	0.2
Chile-2004	5.0	Nigeria-2015	0.3
Colombia-2004	4.0	Senegal-2015	0.3
Costa Rica-2004	7.0	South Africa-2015	1.0
Dominican Republic-2004	4.0	Tanzania-2015	0.2
Ecuador-2004	2.0	Uganda-2015	0.3
El Salvador-2004	8.0	Zambia-2015	0.2
Guatemala-2004	6.0	Zimbabwe-2015	0.3
Honduras-2004	3.0	Mauritius-2015	1.0
Mexico-2004	2.0	Sierra Leone-2015	1.0
Nicaragua-2004	6.0	Niger-2015	1.0
Panama-2004	3.0	Togo-2015	1.0
Paraguay-2004	4.0	Burundi-2015	0.3
Peru-2004	4.0	Cameroon-2015	3.0
Uruguay-2004	7.0	Ivory Coast-2015	1.0
Venezuela-2004	5.0	Guinea-2015	0.3
Mean missing-Latin			
Barometer	4.7	Swaziland-2015	0.3
		Algeria-2015	2.0
Tunisia-2013	2.7	Egypt-2015	3.0
Tunisia-2011	3.5	Morocco-2015	3.0

Sudan-2013	1.1	Sudan-2015	2.0
Sudan-2011	1.4	Tunisia-2015	3.0
Saudi Arabia-2011	4.7	Algeria-2016	3.0
Egypt-2013	1.9	Benin-2016	0.2
Egypt-2011	0.7	Botswana-2016	1.0
Iraq-2013	2.8	Burkina Faso-2016	1.0
Iraq-2011	0.6	Burundi-2016	0.6
Yemen-2013	0.5	Cameroon-2016	0.3
Yemen-2010-2011	2.3	Cape Verde-2016	0.6
Yemen-2007	4.2	Ivory Coast-2016	0.2
Lebanon-2013	1.4	Egypt-2016	3.0
Lebanon-2010	0.3	Gabon-2016	0.4
Lebanon-2007	2.4	Ghana-2016	1.0
Kuwait-2014	0.4	Guinea-2016	0.4
Morocco-2013	3.6	Kenya-2016	2.0
Morocco-2006	3.0	Lesotho-2016	2.0
Algeria-2013	3.3	Liberia-2016	0.4
Algeria-2011	4.6	Madagascar-2016	0.4
Algeria-2006	9.0	Malawi-2016	2.0
Palestine-2012	0.3	Mali-2016	2.0
Palestine-2010	0.6	Mauritius-2016	1.0
Palestine-2006	0.6	Morocco-2016	2.0
Libya-2014	2.1	Mozambique-2016	2.0
Jordan-2012-2013	1.3	Namibia-2016	0.3
Jordan-2010	1.2	Niger-2016	0.3
Jordan-2006	2.4	Nigeria-2016	2.0
Mean missing-Arab			
Barometer	2.2	Sao Tome and Principe-2016	5.0
		Senegal-2016	1.0
		Sierra Leone-2016	4.0
Benin-2005	0.1	South Africa-2016	3.0
Botswana-2005	0.6	Sudan-2016	2.0
Cape Verde-2005	2.0	Swaziland-2016	0.6
Ghana-2005	0.3	Tanzania-2016	0.4
Kenya-2005	0.3	Togo-2016	1.0
Lesotho-2005	0.3	Tunisia-2016	1.0
Madagascar-2005	1.0	Uganda-2016	2.0
Malawi-2005	0.7	Zambia-2016	1.0
Mali-2005	0.7	Zimbabwe-2016	2.0
		Mean missing-	
Mozambique-2005	3.0	Afrobarometer	1.2

Table A5 shows proportion missing: "Men make better political leaders. Strongly disagree=1strongly agree=4." Afrobarometer (2017); Latin Barometer (2017); Arab Barometer (2017). Data unweighted.

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ⁱ Early publications on Arab public opinion include Nachtwey and Tessler 2002; Tessler 2000; Tessler and Warriner 1997.