

# **CORPORATE CITIZENSHIP AND LOBBYING CODEBOOK**

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## Note

This codebook describes the structural variables in the integrated Borderless Politics dataset. The coding of the content analysis data is described in a separate codebook entitled **BORDERLESS POLITICS – Coding Frame for Content Analysis**. The coding of the survey data is described in the **questionnaire**.

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## List of abbreviations

ACOBA	Advisory Committee for Business Appointments
CIQ	Capital IQ
CRP	Center for Responsive Politics
JTR	Joint Transparency Register
RCEG	Register of Commission Expert Groups
RMFI	Register of the Member's Financial Interests

# BORDERLESS POLITICS DATA CODEBOOK

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source																																						
country	<i>BP COUNTRY name</i>	<p>String country names only.</p> <p>Values: Argentina; Australia; Austria; Belgium; Bermuda; Brazil; Canada; Chile; China; Colombia; Denmark; Finland; France; <u>Germany</u>; Hong Kong; India; Indonesia; Ireland, Israel, Italy; Japan; Luxembourg; Malaysia; Mexico; Netherlands; Norway; Philippines; Poland; Portugal; Russia; Saudi Arabia; Singapore; South Africa; South Korea; Spain; Sweden; Switzerland; Taiwan; Thailand; Turkey; United Arab Emirates; <u>United Kingdom</u>; <u>United States</u>.</p> <p>Total: 43 countries (no Channel Islands)</p> <p>Missing: no missing values.</p>	<p>BP Full COUNTRY name. In most cases, this denotes the country of the company's <i>primary geographic location</i>. However, for some cases we changed the <i>Country</i> variable to denote the company <i>headquarters' country</i>. <i>Country</i> thus can mean headquarters or primary location.</p> <p><i>Note 1:</i> Please note that this variable indicates Headquarters' Country only for the ROW cases and for the cases where the country affiliation was changed after an additional web search. For the rest of GER, UK, and US cases it still indicates a country of 'primary location' mostly.</p> <p><i>This means that in GER, US and the UK we have some companies that are headquartered in other countries, while having a significant-size operation in GER, UK or US (e.g. Generali Deutschland).</i></p> <p>Format: String 20. Country name.</p> <p>Examples: Germany, China, Hong Kong, United Kingdom.</p>	Created variable, based on country in CIQ																																						
country_ISO	<i>ISO Country name, 3-letter code</i>	<table><tr><td>Argentina</td><td>ARG</td></tr><tr><td>Australia</td><td>AUS</td></tr><tr><td>Austria</td><td>AUT</td></tr><tr><td>Belgium</td><td>BEL</td></tr><tr><td>Bermuda</td><td>BMU</td></tr><tr><td>Brazil</td><td>BRA</td></tr><tr><td>Canada</td><td>CAN</td></tr><tr><td>Chile</td><td>CHL</td></tr><tr><td>China</td><td>CHN</td></tr><tr><td>Colombia</td><td>COL</td></tr><tr><td>Denmark</td><td>DNK</td></tr><tr><td>Finland</td><td>FIN</td></tr><tr><td>France</td><td>FRA</td></tr><tr><td>Germany</td><td>DEU</td></tr><tr><td>Hong Kong</td><td>HKG</td></tr><tr><td>India</td><td>IND</td></tr><tr><td>Indonesia</td><td>IDN</td></tr><tr><td>Ireland</td><td>IRL</td></tr><tr><td>Israel</td><td>ISR</td></tr></table>	Argentina	ARG	Australia	AUS	Austria	AUT	Belgium	BEL	Bermuda	BMU	Brazil	BRA	Canada	CAN	Chile	CHL	China	CHN	Colombia	COL	Denmark	DNK	Finland	FIN	France	FRA	Germany	DEU	Hong Kong	HKG	India	IND	Indonesia	IDN	Ireland	IRL	Israel	ISR	<p>ISO 3166-1 alpha-3 code (International Standards Organization 3-digit alphabetic codes for countries).</p> <p>Separate Word document is available with country ISO3 codes.</p> <p>Format: String 3.</p> <p>Examples: DEU, CHN, AUS, NOR.</p> <p>Total: 43 countries (no Channel Islands)</p>	<i>Created variable.</i> Codes taken from World Bank: <a href="http://wits.worldbank.org/WITS/wits/WITSHELP/Content/Codes/Country_Codes.htm">http://wits.worldbank.org/WITS/wits/WITSHELP/Content/Codes/Country_Codes.htm</a> (accessed 12-Feb-2013). Created by coding the <i>Country</i> variable.
Argentina	ARG																																									
Australia	AUS																																									
Austria	AUT																																									
Belgium	BEL																																									
Bermuda	BMU																																									
Brazil	BRA																																									
Canada	CAN																																									
Chile	CHL																																									
China	CHN																																									
Colombia	COL																																									
Denmark	DNK																																									
Finland	FIN																																									
France	FRA																																									
Germany	DEU																																									
Hong Kong	HKG																																									
India	IND																																									
Indonesia	IDN																																									
Ireland	IRL																																									
Israel	ISR																																									

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Italy           ITA Japan           JPN Luxembourg   LUX Malaysia       MYS Mexico          MEX Netherlands   NLD Norway          NOR Philippines    PHL Poland          POL Portugal       PRT Russia          RUS Saudi Arabia   SAU Singapore     SGP South Africa   ZAF South Korea   KOR Spain           ESP Sweden         SWE Switzerland   CHE Taiwan          TWN Thailand       THA Turkey          TUR Utd. Arab Emirates ARE Utd. Kingdom   GBR United States   USA  Missing: no missings.		
country_UN	<i>UN 3-digit Country code, Numeric</i>	Codes: country code for each country present in the dataset.  Labels and Numeric codes: Argentina      32 Australia       36 Austria          40 Belgium         56 Bermuda         60 Brazil           76 Canada          124 And so on as above  Missing: no missing values.	ISO 3166-1 numeric-3 (International Standards Organization 3-digit numeric code, also used by United Nations Statistics Division (UNSD).  Separate document is available with country UN codes.  Format: Numeric 3.0. This format omits the preceding zeros.  Examples: 32, 36, 840, 156, 484.  Total: 43 countries (no Channel Islands)	<i>Created variable.</i> Codes taken from: World Bank: <a href="http://wits.worldbank.org/WITS/">http://wits.worldbank.org/WITS/</a> - 2013) Created by coding the <i>Country</i> variable
ID3	<i>Case ID</i>	Numerical value for each company only.  Missing: no missing values.	ID3 is the identifier of the companies in the BP overall sample.  Format: Numeric 6.0.  Note: ID3 is not a unique identifier. IDs of companies that answered the survey can occur multiple times.  Examples: 32004, 56003, 136005,	<i>Created variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			392200, 724025.	
ID4	<i>Unique case identifier</i>	Numerical value for each company only.  Missing: no missing values.	ID4 is the unique identifier of the case in the BP overall sample.  Format: Numeric 7.0.  Examples: 360040, 2762930, 8401552	<i>Created variable</i>
surveyID	<i>Survey case identifier</i>	Numerical value for each respondent of the survey.  Missing: system-missing	The SurveyID is the unique identifier of the respondents of the BP web survey.  Format: Numeric 7.0.  Examples: 8400672, 2760543, 8260812	<i>Created variable</i>
duplicated	<i>Duplicated company</i>	0= company is not duplicated 1 = company is duplicated  Missing: no missing values.	Records whether the company is duplicated.  Note: Companies that answered two surveys (e.g. one CPA and one CSR) are duplicated so that the duplicate company answered the CPA questionnaire.  Format: Numeric 1.0.  Examples: 0, 1	<i>Created variable</i>
UNGC	<i>UN Global Compact Participation (2014)</i>	1 = Participant 2= Non-participant  Missing: no missing values.	Describes whether or not the company participated in the UN Global Compact in 2014.  Format: Numeric (1.0)  Examples: 1, 2	<i>Collected Variable, <a href="http://www.unglobalcompact.org/index.html">http://www.unglobalcompact.org/index.html</a> (collected June-July 2014)</i>
UNGC_active	<i>ACTIVE Participant in UNGC, yes/no</i>	1 = Communicating, active Participant 2 = Company non-communicating by deadline 9= Company NOT a GC Member  Missing: 9	Describes whether or not the company actively participates UNGC Global Compact. Inactive members are those who failed to communicate until the deadline.  Format: Numeric (1.0)  Examples: 1, 2, 9	<i>Collected Variable, <a href="http://www.unglobalcompact.org/index.html">http://www.unglobalcompact.org/index.html</a> (collected June-July 2014)</i>
UNGC_direct	<i>Direct UNGC participation (yes/no)</i>	1 = Directly participating 2 = Indirectly participating 9 = not participating	Describes whether the company in the sample or an affiliate is a UNGC member.	<i>Collected Variable, <a href="http://www.unglobalcompact.org/index.html">http://www.unglobalcompact.org/index.html</a> (collected June-July 2014)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Missing: 9.	<p>Directly participating (code 1) is assigned if the company in the sample is a UNGC member. Indirectly participating (code 2) is assigned if an affiliate is a UNGC member.</p> <p>Missing values occur if neither the company nor an affiliate is an UNGC member.</p> <p>Format: Numeric (1.0).</p> <p>Examples: 1, 2.</p>	<a href="http://unglobalcompact.org/index.html">unglobalcompact.org/index.html</a> (collected June-July 2014)
UNGC_jdate	<i>Date of Joining UNGC</i>	<p>Date of joining only.</p> <p>Missing: system-missing.</p>	<p>Date of joining the UNGC for current members.</p> <p>Note on missing values: if there is no date of joining, the date is left blank and recorded as system-missing.</p> <p>Format: date in format (mm/dd/yyyy).</p> <p>Examples: 07/02/2002; 02/23/2012; 10/29/2008</p>	<i>Collected Variable</i> , <a href="http://www.unglobalcompact.org/index.html">http://www.unglobalcompact.org/index.html</a> -> Participant Search (collected June-July 2014)
UNGCweb-search	<i>Additional websearch on UNGC membership, yes/no</i>	<p>1 = search was conducted 2 = search was not was conducted</p> <p>Missing: no missing values.</p>	<p>Indicates whether an additional search was carried out to establish the company's past membership in the UNGC. The search was: 'company name global compact'.</p> <p>Format: Numeric (1.0)</p> <p>Examples: 1, 2</p>	<i>Created variable</i> , based on internet search
democ_2010	<i>Institutionalized Democracy 2010 (Polity IV)</i>	<p>Scores only.</p> <p>Values: Integers ranging from 0 to 10.</p> <p>Missing: system-missing.</p>	<p>Institutionalized Democracy 2010: "Democracy is conceived as three essential, interdependent elements. One is the presence of institutions and procedures through which citizens can express effective preferences about alternative policies and leaders. Second is the existence of institutionalized constraints on the exercise of power by the executive. Third is the guarantee of civil liberties to all citizens in their daily lives and in acts of political participation. Other aspects of plural democracy, such as the rule of law, systems of checks and balances, freedom of the press, and so on are means to, or specific manifestations of, these</p>	<i>Original Polity IV Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>general principles” (Polity IV Codebook 2016: 14). Data on civil liberties are not included, according to the coding role of Polity IV.</p> <p><i>Explanation is taken from the original Polity IV codebook.</i></p> <p>Note – Polity IV coding instruction: <i>Competitiveness of Executive Recruitment (XRCOMP)</i>:</p> <p>(3) Election +2 (2) Transitional +1</p> <p><i>Openness of Executive Recruitment (XROPEN)</i>: only if XRCOMP is Election (3) or Transitional (2) (3) Dual/election +1 (4) Election +1</p> <p><i>Constraint on Chief Executive (XCONST)</i>: (7) Executive parity or subordination +4 (6) Intermediate category +3 (5) Substantial limitations +2 (4) Intermediate category +1</p> <p><i>Competitiveness of Political Participation (PARCOMP)</i>: (5) Competitive +3 (4) Transitional +2 (3) Factional +1</p> <p><i>For a more detailed description see the Polity IV Codebook (2016: 15).</i></p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 8, 10</p>	
autoc_2010	<i>Institutionalized Autocracy 2010 (Polity IV)</i>	<p>Scores only.</p> <p>Values: Integers ranging from 0 to 10.</p> <p>Missing: system-missing.</p>	<p>Institutionalized Autocracy 2010: “‘Authoritarian regime’ in Western political discourse is a pejorative term for some very diverse kinds of political systems whose common properties are a lack of regularized political competition and concern for political freedoms. We use the more neutral term Autocracy and define it operationally in terms of the presence of a distinctive set of political characteristics. In mature form, autocracies sharply restrict or suppress competitive political participation. Their chief executives are chosen in</p>	<i>Original Polity IV Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>a regularized process of selection within the political elite, and once in office they exercise power with few institutional constraints. Most modern autocracies also exercise a high degree of directiveness over social and economic activity, but we regard this as a function of political ideology and choice, not a defining property of autocracy. Social democracies also exercise relatively high degrees of directiveness. We prefer to leave open for empirical investigation the question of how Autocracy, Democracy, and Directiveness (performance) have covaried over time” (Polity IV Codebook 2016: 15f.).</p> <p><i>Explanation taken from the original Polity IV Codebook.</i></p> <p>Note – Polity IV coding instruction: <i>Competitiveness of Executive Recruitment (XRCOMP)</i>: (1) Selection +2</p> <p><i>Openness of Executive Recruitment (XROPEN)</i>: only if XRCOMP is coded Selection (1) (1) Closed +1 (2) Dual/designation +1</p> <p><i>Constraints on Chief Executive (XCONST)</i>: (1) Unlimited authority +3 (2) Intermediate category +2 (3) Slight to moderate limitations +1</p> <p><i>Regulation of participation (PARREG)</i>: (4) Restricted +2 (3) Sectarian +1</p> <p><i>Competitiveness of Participation (PARCOMP)</i>: (1) Repressed +2 (2) Suppressed +1 <i>For a more detailed description see the Polity IV Codebook (2016: 16).</i></p> <p>Format: Numeric (2.0)</p>	



Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Examples: 0, 1, 7	
polity_2010	<i>Polity Score 2010 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Combined Polity Score: The POLITY score is computed by subtracting the 2010 AUTOC score from the 2010 DEMOC score.  Format: Numeric (2.0)  Examples: -7, 4, 9	<i>Original Polity IV Variable</i>
polity2_2010	<i>Revised Polity Score 2010 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Revised Combined Polity Score 2010: "This variable is a modified version of the POLITY variable added in order to facilitate the use of the POLITY regime measure in time-series analyses. It modifies the combined annual POLITY score by applying a simple treatment, or ""fix," to convert instances of "standardized authority scores" (i.e., -66, -77, and -88) to conventional polity scores (i.e., within the range, -10 to +10). The values have been converted according to the following rule set: -66 Cases of foreign "interruption" are treated as "system missing." -77 Cases of "interregnum," or anarchy, are converted to a "neutral" Polity score of "0." -88 Cases of "transition" are prorated across the span of the transition. For example, country X has a POLITY score of -7 in 1957, followed by three years of -88 and, finally, a score of +5 in 1961. The change (+12) would be prorated over the intervening three years at a rate of per year, so that the converted scores would be as follows: 1957 -7; 1958 -4; 1959 -1; 1960 +2; and 1961 +5." (Polity IV Codebook 2016: 17)). <i>Explanation taken from the original Polity IV Codebook</i>  Format: Numeric (2.0)  Examples: -2, 8, 10	<i>Original Polity IV Variable</i>
democ_2011	<i>Institutionalized Democracy 2011 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.	Institutionalized Democracy 2011: see description of the 2010 variable.  Format: Numeric (2.0)	<i>Original Polity IV Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Missing: system-missing.	Examples: 0, 5, 10	
autoc_2011	<i>Institutionalized Autocracy 2011 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Autocracy 2011: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 0, 2, 8	<i>Original Polity IV Variable</i>
polity_2011	<i>Polity Score 2011 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Combined Polity Score: The POLITY score is computed by subtracting the 2011 AUTOC score from the 2011 DEMOC score.  Format: Numeric (2.0)  Examples: -8, 8, 9	<i>Original Polity IV Variable</i>
polity2_2011	<i>Revised Polity Score 2011 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Revised Combined Polity Score 2011: <i>see description of the 2010 variable.</i>  Note: This variable equals Polity_2011.  Format: Numeric (2.0)  Examples: -6, -1, 10	<i>Original Polity IV Variable</i>
democ_2012	<i>Institutionalized Democracy 2012 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Democracy 2012: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 0, 1, 10	<i>Original Polity IV Variable</i>
autoc_2012	<i>Institutionalized Autocracy 2012 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Autocracy 2012: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 0, 2, 7	<i>Original Polity IV Variable</i>
polity_2012	<i>Polity Score 2012 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Combined Polity Score: The POLITY score is computed by subtracting the 2012 AUTOC score from the 2012 DEMOC score.  Format: Numeric (2.0)  Examples: -8, -2, 7	<i>Original Polity IV Variable</i>
polity2_2012	<i>Revised Polity Score 2012 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Revised Combined Polity Score 2012: <i>see description of the 2010 variable.</i>  Note: This variable equals Polity_2012.  Format: Numeric (2.0)	<i>Original Polity IV Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Examples: -1, 4, 9	
democ_2013	<i>Institutionalized Democracy 2013 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Democracy 2013: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 0, 2, 8	<i>Original Polity IV Variable</i>
autoc_2013	<i>Institutionalized Autocracy 2013 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Autocracy 2013: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 1, 6, 10	<i>Original Polity IV Variable</i>
polity_2013	<i>Polity Score 2013 (Polity IV)</i>	scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Combined Polity Score: The POLITY score is computed by subtracting the 2013 AUTOC score from the 2013 DEMOC score.  Format: Numeric (2.0) Examples: -7, -1, 6	<i>Original Polity IV Variable</i>
polity2_2013	<i>Revised Polity Score 2013 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Revised Combined Polity Score 2013: <i>see description of the 2010 variable.</i>  Note: This variable equals Polity_2013.  Format: Numeric (2.0)  Examples: -1, 4, 7	<i>Original Polity IV Variable</i>
democ_2014	<i>Institutionalized Democracy 2014 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Democracy 2014: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 2, 5, 9	<i>Original Polity IV Variable</i>
autoc_2014	<i>Institutionalized Autocracy 2014 (Polity IV)</i>	Scores only.  Values: Integers ranging from 0 to 10.  Missing: system-missing.	Institutionalized Autocracy 2014: <i>see description of the 2010 variable.</i>  Format: Numeric (2.0)  Examples: 0, 1, 7	<i>Original Polity IV Variable</i>
polity_2014	<i>Polity Score 2014 (Polity IV)</i>	Scores only.  Values: Integers ranging from -10 to 10.  Missing: system-missing.	Combined Polity Score: The POLITY score is computed by subtracting the 2014 AUTOC score from the 2014 DEMOC score.  Format: Numeric (2.0)  Examples: -7, -2, 10	<i>Original Polity IV Variable</i>
polity2_2014	<i>Revised Polity Score 2014 (Polity IV)</i>	Scores only.  Values: Integers ranging	Revised Combined Polity Score 2014: <i>see description of the 2010 variable.</i>	<i>Original Polity IV Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	IV)	from -10 to 10.  Missing: system-missing.	Note: This variable equals Polity_2014.  Format: Numeric (2.0) Examples: -3, 4, 8	
lobby_client_exp_2011	<i>U.S. Federal Lobby Expenditure 2011</i>	Codes: No codes.  Values: in US-Dollar Missing: system missing	Company's total federal-level lobby expenditure in 2011 in the United States (quoted in US Dollars). Note – data collection: Visit <a href="https://www.opensecrets.org/orgs/">https://www.opensecrets.org/orgs/</a> and search for the firm. Click on “Totals” at the top of the page”.  Format: Numeric (8.0)  Examples: 7500; 1290000; 15246845	<i>Collected Variable</i> , Center for Responsive Politics (CRP) (collected June-August 2016)
lobby_client_exp_2012	<i>U.S. Federal Lobby Expenditure 2012</i>	Codes: No codes.  Values: in US-Dollar  Missing: system missing	Company's total federal-level lobby expenditure in 2012 in the United States (quoted in US Dollars).  Note – data collection: See <i>lobby_client_exp_2011</i>  Format: Numeric (8.0)  Examples: 2880; 2350000; 14480000	<i>Collected Variable</i> , CRP (collected June-August 2016)
lobby_client_exp_2013	<i>U.S. Federal Lobby Expenditure 2013</i>	Codes: No codes.  Values: in US-Dollar  Missing: system missing	Company's total federal-level lobby expenditure in 2013 in the United States (quoted in US Dollars).  Note – data collection: See <i>lobby_client_exp_2011</i>  Format: Numeric (8.0)  Examples: 10000; 1550000; 13900373	<i>Collected Variable</i> , CRP (collected June-August 2016)
lobby_client_exp_2014	<i>U.S. Federal Lobby Expenditure 2014</i>	Codes: No codes.  Values: in US-Dollar  Missing: system missing	Company's total federal-level lobby expenditure in 2014 in the United States (quoted in US-Dollar).  Note – data collection: See <i>lobby_client_exp_2011</i>  Format: Numeric (8.0)  Examples: 10000; 4953917; 14787640	<i>Collected Variable</i> , CRP (collected June-August 2016)
campaign_2012	<i>U.S. Federal Campaign Contributions</i>	Codes: No codes.  Values: in US-Dollar	Company's total federal-level contributions to candidates, leadership, parties, 527 committees and outside	<i>Collected Variable</i> , CRP

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	2012	Missing: system missing	<p>spending groups in 2012 in the United States (quoted in US-Dollar).</p> <p>Note – data collection: <i>See lobby_client_exp_2011</i></p> <p>Format: Numeric (8.0)</p> <p>Examples: 215; 540228; 4189486</p>	(collected June-August 2016)
cam-paign_2014	U.S. Federal Campaign Contributions 2014	<p>Codes: No codes.</p> <p>Values: in US-Dollar</p> <p>Missing: system missing</p>	<p>Company's total federal-level contributions to candidates, leadership, parties, 527 committees and outside spending groups in the United States in 2014 (quoted in US-Dollar).</p> <p>Note – data collection: <i>campaign_2011</i></p> <p>Format: Numeric (8.0)</p> <p>Examples: 200; 185000; 5166642</p>	Collected Variable, CRP (collected June-August 2016)
lobbyists_12	Number of D.C. Lobbyists (election cycle 11/12)	<p>Counts only.</p> <p>Values: 0 and positive integers only</p> <p>Missing: system missing</p>	<p>Company's total number of D.C. lobbyists in 2011-2012.</p> <p>Note – data collection: Visit <a href="https://www.opensecrets.org/orgs/">https://www.opensecrets.org/orgs/</a> and search for the firm. Choose election cycle 2012. The number of (revolving door) lobbyists can be found at a circle diagram at the bottom of the page. If there is no circle, no information is available.</p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 2, 68</p>	Collected Variable, CRP (collected June/July 2016)
prev_govt_2012	Number of D.C. Revolving Door Lobbyists (election cycle 11/12)	<p>Counts only</p> <p>Values: positive integers only</p> <p>Missing: system missing</p>	<p>Company's total number of D.C. lobbyists with former public office in 2011-2012.</p> <p>Note – data collection: <i>See lobbyists_12</i></p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 54</p>	Collected Variable, CRP (collected June/July 2016)
lobbyists_14	Number of D.C. Lobbyists (election cycle 11/12)	<p>Counts only</p> <p>Values: 0 and positive integers only</p>	<p>Company's total number of D.C. lobbyists in 2013-2014.</p> <p>Note – data collection:</p>	Collected Variable, CRP (collected

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Missing: system missing	<p><i>See lobbyists_12; choose election cycle 2014</i></p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 74</p>	June/July 2016)
prev_govt_2014	<i>Number of D.C. Revolving Door Lobbyists (election cycle 13/14)</i>	<p>Counts only</p> <p>Values: 0 and positive integers only</p> <p>Missing: system missing</p>	<p>Company's total number of D.C. lobbyists with former public office in 2013-2014.</p> <p>Note – data collection: <i>See lobbyists_14</i></p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 71</p>	<i>Collected Variable, CRP</i> (collected June/July 2016)
org_sheet	<i>Organizational Overview (yes/no)</i>	<p>1 = company has an organizational overview</p> <p>2 = company has no organizational overview</p> <p>Missing: system missing</p>	<p>Binary coding of whether CRP files an organizational overview for the company or not.</p> <p>Format: Numeric (1.0)</p> <p>Examples: 1, 2</p>	<i>Collected Variable, CRP</i> (collected June/July 2016)
n_affiliates14	<i>Number of affiliates (election cycle 13/14)</i>	<p>Counts only</p> <p>Values: 0 and positive integers only</p> <p>Missing: system missing</p>	<p>Number of filed affiliates of the company at Open Secrets for the 2013/2014 election cycle.</p> <p>Note – data collection: <i>See lobbyists_14; click on the “affiliates”-link in the note on the top of the page.</i></p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1, 11</p>	<i>Collected Variable, CRP</i> (collected June/July 2016)
n_affiliates12	<i>Number of affiliates (election cycle 11/12)</i>	<p>Counts only</p> <p>Values: 0 and positive integers only</p> <p>Missing: system missing</p>	<p>Number of filed affiliates of the company at Open Secrets for the 2011/2012 election cycle.</p> <p>Note – data collection: <i>See n.affiliates14, choose election cycle 12 before clicking on the link</i></p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1, 16</p>	<i>Collected Variable, CRP</i> (collected June/July 2016)
affiliate	<i>Affiliate (yes/no)</i>	<p>1 = company is not an affiliate</p> <p>2 = company is an affiliate</p> <p>Missing: system missing</p>	<p>Binary coding of whether a company is listed as affiliate of a parent company at Open Secrets.</p> <p>Note – data collection: <i>See n.affiliates14</i></p>	<i>Collected Variable, CRP</i> (collected June/July 2016)

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Format: Numeric (1.0)  Examples: 1, 2	
issue1_2014	<i>First Issue Area</i>	String comments only.  Missing: no missing values.	Company's first issue area lobbied no.1 in the United States in 2014.  Note – data collection: <i>See lobbyists_14</i>  Format: String 34.  Examples: Banking, Fed Budget & Appropriations, Medicare & Medicaid	<i>Collected Variable, CRP (collected June-August 2016)</i>
issue2_2014	<i>Second Issue Area</i>	String comments only.  Missing: no missing values.	Company's second issue area lobbied no.2 in the United States in 2014.  Note – data collection: <i>See lobbyists_14</i>  Format: String 34.  Examples: Environment & Superfund, Health Issues, Energy & Nuclear Power	<i>Collected Variable, CRP (collected June-August 2016)</i>
issue3_2014	<i>Third Issue Area</i>	String comments only.  Missing: no missing values.	Company's third issue area lobbied no.3 in the United States in 2014.  Note – data collection: <i>See lobbyists_14</i>  Format: String 34.  Examples: Homeland Security, Veterans Affairs, Trade	<i>Collected Variable, CRP (collected June-August 2016)</i>
issue4_2014	<i>Fourth Issue Area</i>	String comments only.  Missing: no missing values.	Company's fourth issue area lobbied no.4 in the United States in 2014.  Note – data collection: <i>See lobbyists_14</i>  Format: String 34.  Examples: Fuel, Gas & Oil, Taxes, Consumer Product Safety	<i>Collected Variable, CRP (collected June-August 2016)</i>
issue5_2014	<i>Fifth Issue Area</i>	String comments only.  Missing: no missing values.	Company's fifth issue area lobbied in the United States no.5 in 2014.  Note – data collection:	<i>Collected Variable, CRP (collected</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p><i>See lobbyists_14</i></p> <p>Format: String 34.</p> <p>Examples: Health Issues, Environment &amp; Superfund, Immigration</p>	June-August 2016)
JTR	<i>Registered organisation in the EU transparency register</i>	<p>1 = registered 2 = not-registered</p> <p>Missing: system missing.</p>	<p>Records whether a company is registered at the European Union JTR or not.</p> <p>Note 1 – data collection:  <a href="http://europa.eu/transparency-register/">http://europa.eu/transparency-register/</a>          -&gt; alphabetic list of registered organisations          -&gt; advanced search          -&gt; with head office in: select UNITED KINGDOM / GERMANY / etc. (see image 2)          -&gt; registered in following sections: select Companies &amp; groups</p> <p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: Numeric (1.0)</p> <p>Examples: 1, 2</p>	<i>Collected Variable</i> , EU Joint Transparency Register (JTR) (collected September-November 2013)
p_area <sub>pol- icy_area</sub>	<i>Interested in policy area [POLICY AREA] (yes/no)</i>	<p>1 = yes 2 = no</p> <p>Missing: system missing.</p>	<p>This set 36 of dichotomous variables records whether or not a company has declared an interest in these policy areas. [POLICY AREA] is the place holder for below mentioned areas.</p> <p>Registered EU lobbyists can specify policy areas in which they are interested by ticking a box during the registration. The whole list of policy areas they can declared themselves interested in can be found at the webpage mentioned in the first and second step of the data collection (Note 2).</p> <p>The coded POLICY AREAs are:          Agriculture and Rural Development;          Audiovisual and Media; Budget; Climate Action; Communication; Competition; Consumer Affairs; Culture; Customs; Development; Economic and Financial Affairs; Education; Employment and Social Affairs; Energy;</p>	<i>Collected Variable</i> , EU JTR (collected September-November 2013)



Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>Enlargement; Enterprise; Environment; External Relations; Fisheries and Aquaculture; Food Safety; Foreign and Security Policy and Defence; General and Institutional Affairs; Home Affairs; Humanitarian Aid; Information Society; Internal Market; Justice and Fundamental Rights; Public Health; Regional Policy; Research and Technology; Sport; Taxation; Trade; Trans-European Networks; Transport; Youth.</p> <p>Note 1 – missing policy areas: policy areas that are not coded constantly have the value “2”.</p> <p>Note 2 – data collection: First: <a href="http://ec.europa.eu/transparencyregister/public/consultation/search.do?locale=de&amp;reset=">http://ec.europa.eu/transparencyregister/public/consultation/search.do?locale=de&amp;reset=</a> Second: go to “data reporting”. Next, click on the button head office in Germany. Now select „Companies and Groups“. Finally click on „search“. Third: If a company is in the list, the fields of interest for email alerts are found under „details“</p> <p>Note 3: This variable is coded for British and German cases only.</p> <p>Format: Numeric (1.0)</p> <p>Examples: 0, 1</p>	
EC_expert	<i>EC expert group membership</i>	<p>1 = Company participates in one or more EC expert group 2 = Company does not participate in any EC expert group</p> <p>Missing: system missing.</p>	<p>Binary variable recording membership in an expert group of the European Commission.</p> <p>Note 1 – Data collection: <a href="http://ec.europa.eu/transparency/regexpert/index.cfm?do=search.search&amp;search-Type=advanced&amp;page=search&amp;resetValues=1">http://ec.europa.eu/transparency/regexpert/index.cfm?do=search.search&amp;search-Type=advanced&amp;page=search&amp;resetValues=1</a> At the top of the website („search for...“) select button „Members“. Scroll down until “member types”, choose organizations. In the new window select “corporate” as type and select the country.</p>	<p><i>Collected Variable, Register of Commission Expert Groups (RCEG) (collected September-November 2013)</i></p>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>Repeat the same procedure with “financial institutions” as organization type.</p> <p>Note 2: This variable is only coded for British and German cases.</p> <p>Format: Numeric (1.0)</p> <p>Examples: 1, 2</p>	
policy_area_exp_group	<i>Name of the policy area the company represents in the expert group</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Name of the policy area the company represents in the expert group.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The policy area can be found by clicking on the name of the company.</p> <p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: String 20</p> <p>Examples: Not coded, Energy</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>
expert_group1	<i>Name of the first expert group in which the member is active</i>	<p>String group names only.</p> <p>Missing: no missing values.</p>	<p>Name of the first expert group in which the member is active.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The groups name can be found by clicking on the name of the company.</p> <p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: String 173.</p> <p>Examples: iMobility Forum, Comité consultatif de l'agence d'approvisionnement d'Euratom, KETs High Level Commission expert group</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>
sub_group1_1	<i>Name of the first subgroup of the first expert group in which the member is active</i>	<p>String group names only.</p> <p>Missing: no missing values.</p>	<p>Name of the first subgroup of the first expert group in which the member is active.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The groups name can be found by clicking on the name of the company.</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: String 71.</p> <p>Examples: Vulnerable Road Users, Sherpa Group, "étude des prix" et "sécurité d'approvisionnement"</p>	
sub_group1_2	<i>Name of the second subgroup of the first expert group in which the member is active</i>	<p>String group names only.</p> <p>Missing: no missing values.</p>	<p>Name of the second subgroup of the first expert group in which the member is active.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The groups name can be found by clicking on the name of the company.</p> <p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: String 28.</p> <p>Examples: Intercontinental Cooperation, Research &amp; Innovation</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>
sub_group1_3	<i>Name of the third subgroup of the first expert group in which the member is active</i>	<p>String group names only.</p> <p>Missing: no missing values</p>	<p>Name of the third subgroup of the first expert group in which the member is active.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The groups name can be found by clicking on the name of the company.</p> <p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: String 24.</p> <p>Example: Implementation Road Map</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>
expert_group2	<i>Name of the second expert group in which the member is active</i>	<p>String group names only.</p> <p>Missing: no missing values.</p>	<p>Name of the second expert group in which the member is active.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The groups name can be found by clicking on the name of the company.</p> <p>Note 2: This variable is coded for British and German cases only.</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>Format: String 39.</p> <p>Examples: KETs High Level Commission expert group, iMobility Forum</p>	
sub_group2	<i>Name of the subgroup of the second expert group in which the member is active</i>	<p>String group names only.</p> <p>Missing: no missing values.</p>	<p>Name of the subgroup of the second expert group in which the member is active.</p> <p>Note 1 – data collection: Same procedure as EC_expert variable. The groups name can be found by clicking on the name of the company.</p> <p>Note 2: This variable is coded for British and German cases only.</p> <p>Format: String 23.</p> <p>Examples: Sherpa Group, Implementation Road Map</p>	<i>Collected Variable, RCEG (collected September-November 2013)</i>
MdB_present_number	<i>Number of employed current German MPs in 2013</i>	<p>Counts only.</p> <p>Values: 0 and positive integers only.</p> <p>Missing: system missing.</p>	<p>Number of current Members of the German Bundestag that <i>are</i> employed by companies.</p> <p>Note 1 – data collection: <i>See variable below</i></p> <p>Note 2: This variable is collected for German cases only.</p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 5</p>	<i>Collected Variable, German Bundestag (collected September-November 2013)</i>
MdB_present	<i>Names of the currently employed German MPs</i>	<p>String names only.</p> <p>Missing: no missing values</p>	<p>Name of the member of the German Bundestag that <i>is</i> employed by the company.</p> <p>Note 1 – Data collection: <a href="http://www.bundestag.de/bundestag/abgeordnete17/alphabet/">http://www.bundestag.de/bundestag/abgeordnete17/alphabet/</a> Choose a member of the Bundestag to assess current employments of companies.</p> <p>Note 2: This variable is collected for German cases only.</p> <p>Format: String 105.</p> <p>Examples: Dr. Egon Jüttner; Klaus</p>	<i>Collected Variable, German Bundestag (collected September-November 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Ernst; Uwe Schummer	
pre-sent_party	<i>Party of the currently employed MPs</i>	String party names only.  Missing: no missing values.	Party of the member of the member of the Bundestag that is employed by the company. Note 1 – data collection: <i>See MdB_present variable</i>  Note 2: This variable is collected for German cases only.  Format: String 56.  Examples: CDU/CSU, SPD, Die Linke	<i>Collected Variable, German Bundestag (collected September-November 2013)</i>
MP_1_0113	<i>British MP with remunerated directorship (Jan 13)</i>	0 = no remunerated directorship 1 = remunerated directorship of one MP  Missing: system missing.	This variable records the number of the British MPs that have a remunerated directorship in the company registered in the list of January 2013.  Note 1: This variable is an original count variable with the range of 1.  Note 2 – data collection: <a href="http://www.publications.parliament.uk/">Http://www.publications.parliament.uk/</a> -> click: Standards and financial interests -> click: Register of Members' Financial Interests -> PDF version: January 2013 Edition – HC 925 -> search for name of the organisation in this document  Note 3: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0,1	<i>Collected Variable, Register of the Member's Financial Interests (RMFI) (collected March-July 2013)</i>
MP_1_0113_comment	<i>Names of British MPs with remunerated directorship (Jan 13)</i>	String comments only.  Missing: no missing values.	Names of MPs with a remunerated directorship in this organisation.  Format: String 26.  Examples: Rifkind, Rt Hon Sir Malcolm; Soames, Hon. Nicholas; Blunkett, Rt. Hon. David	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_2_0113	<i>British MP with a remunerated em-</i>	Counts only.  Values: 0 and positive integers only	This variable counts the number of British MPs that have a remunerated employment, office, profession etc. in the company registered in the list	<i>Collected Variable, RMFI (collected</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	<i>ployment, of- fice, profes- sion etc. (Jan 13)</i>	Missing: system missing.	of January 2013.  Note 1 – data collection: <i>See MP_1_0113</i>  Note 2: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1, 5	March-July 2013)
MP_2_0113_ comment	<i>Names of British MP with a remu- nerated em- ployment, of- fice, profes- sion etc. (Jan 13)</i>	String comments only.  Missing: no missing values.	Names of MPs with a remunerated employment, office, profession etc. in this organisation.  Format: String 182.  Examples: Davis, Rt. Hon. David; Reeves, Rachel; Bellingham, Henry; Djanogly, Jonathan; Grieve, Dominic	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_4_0113	<i>British MP Sponsorship (Jan 13)</i>	Counts only.  Values: 0 and positive inte- gers only  Missing: system missing.	This variable records the number of the British MPs that received a spon- sorship from the company registered in the list of January 2013.  Note 1 – data collection: <i>See MP_1_0113</i>  Note 2: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1, 2	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_4_0113_ comment	<i>Names of British MP Sponsorship (Jan 13)</i>	String comments only.  Missing: no missing values.	Names of MPs who received a Spon- sorship from this organisation.  Format: String 32.  Examples: Balls, Rt Hon Ed; Twigg, Stephen	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_5_0113	<i>British MP receiving gifts, bene- fits, hospital- ity (Jan 13)</i>	0 = no gifts, benefits, hospi- tality 1 = one MP received gifts, benefits, hospitality from this organisation  Missing: system missing.	This variable counts the number of gifts that British MPs have received from the company in the list of Janu- ary 2013.  Note 1: This variable is an original count vari- able with the range of 1.  Note 2 – data collection:	<i>Collected Variable, RMFI (collected March-July 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p><i>See MP_1_0113</i></p> <p>Note 3: This variable contains British cases only.</p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1</p>	
MP_5_0113_comment	<i>Names of British MP receiving gifts, benefits, hospitality (Jan 13)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs who received gifts, benefits, hospitality from this organisation.</p> <p>Format: String 54.</p> <p>Examples: Miliband, David; Smith, Sir Robert; Wright, Jeremy</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_6_0113	<i>British MP overseas visit (Jan 13)</i>	<p>Counts only.</p> <p>Values: 0 and positive integers only</p> <p>Missing: system missing.</p>	<p>This variable records the number of British MPs that received a sponsorship for an overseas visit from the company registered in the list of January 2013.</p> <p>Note 1 – data collection: <i>See MP_1_0113</i></p> <p>Note 2: This variable contains British cases only.</p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1, 7</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_6_0113_comment	<i>Names of British MP overseas visit (Jan 13)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs who received any sponsorship for an overseas visit from this organisation.</p> <p>Format: String 122.</p> <p>Examples: Bailey, Adrian; Davies, David; Halfon, Robert; Hendrick, Mark; MacNeil, Angus; McCarthy, Kerry; Rutley, David; Smith, Nick</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_9_0113	<i>British MP shareholder (Jan 13)</i>	<p>0 = no shareholdings 1 = one MP has a shareholding of this organisation</p> <p>Missing: system missing.</p>	<p>This variable counts the number of British MPs that have shareholdings of this organization in the list of January 2013.</p> <p>Note 1: This variable is an original count variable with the range of 1.</p> <p>Note 2 – data collection:</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p><i>See MP_1_0113</i></p> <p>Note 3: This variable contains British cases only.</p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1</p>	
MP_9_0113_comment	<i>Names of British MP shareholder (Jan 13)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs who have shareholdings of this organisation.</p> <p>Format: String 23.</p> <p>Examples: Goodwill, Robert; Smith, Sir Robert; Woodward, Rt Hon Shaun</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_1_0112	<i>British MP with remunerated directorship (Jan 12)</i>	<p>0 = no remunerated directorship 1 = remunerated directorship of a MP</p> <p>Missing: system missing.</p>	<p>This variable records the number of the British MPs that have a remunerated directorship in the company registered in the list of January 2012.</p> <p>Note 1: This variable is an original count variable with the range of 1.</p> <p>Note 2 – data collection: <a href="http://www.publications.parliament.uk/">http://www.publications.parliament.uk/</a> -&gt; click: Standards and financial interests -&gt; click: Register of Members' Financial Interests -&gt; PDF version: January 2012 edition – HC 1782 -&gt; search for name of the organisation in this document</p> <p>Note 3: This variable contains British cases only.</p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_1_0112_comment	<i>Names of British MP with remunerated directorship (Jan 12)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs with a remunerated directorship in this organisation.</p> <p>Format: String 27.</p> <p>Examples: Fallon, Michael; Rifkind, Rt Hon Sir Malcolm; Soames, Hon Nicholas</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_2_0112	<i>British MP</i>	Counts only.	This variable counts the number of	<i>Collected</i>



Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	<i>with a remunerated employment, office, profession etc. (Jan 12)</i>	Values: 0 and positive integers only Missing: system missing.	British MPs that have a remunerated employment, office, profession etc. in the company registered in the list of January 2012.  Note 1 – data collection: <i>See MP_1_0113</i>  Note 2: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1, 5	<i>Variable, RMFI (collected March-July 2013)</i>
MP_2_0112_comment	<i>Names of British MP with a remunerated employment, office, profession etc. (Jan 12)</i>	String comments only.  Missing: no missing values.	Names of MPs with a remunerated employment, office, profession etc. in this organisation.  Format: String 117.  Examples: Collins, Damian; Davis, Rt Hon David; Dorries, Nadine; Mercer, Patrick; Opermann, Guy; Pugh, John; Rees-Mogg, Jacob	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_4_0112	<i>British MP Sponsorship (Jan 12)</i>	0 = no Sponsorships 1 = one MP received Sponsorships from this organisation  Missing: system missing.	This variable records the number of the British MPs that received a sponsorship from the company registered in the list of January 2012.  Note 1: This variable is an original count variable with the range of 1. Note 2 – data collection: <i>See MP1_0112</i>  Note 3: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_4_0112_comment	<i>Names of British MP Sponsorship (Jan 12)</i>	String comments only.  Missing: no missing values.	Names of MPs who received a Sponsorship from this organisation. Format: String 17.  Examples: Ali, Rushanara; Smith, Julian; Thomas, Gareth R	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_5_0112	<i>British MP receiving gifts, benefits, hospitality (Jan 12)</i>	Counts only.  Values: 0 and positive integers only	This variable counts the number of gifts that British MPs have received from the company in the list of January 2012.	<i>Collected Variable, RMFI (collected March-July 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Missing: system missing.	Note 1 – data collection: See MP1_0112  Note 2: This variable contains British cases only.  Format: Numeric (2.0).  Examples: 0, 1, 3	2013)
MP_5_0112_comment	<i>Names of British MP receiving gifts, benefits, hospitality (Jan 12)</i>	String comments only.  Missing: no missing values.	Names of MPs who received gifts, benefits, hospitality from this organisation.  Format: String 44.  Examples: Brown, Russell; Davidson, Ian; McGuire, Anne; Luff, Peter	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_6_0112	<i>British MP overseas visit (Jan 12)</i>	Counts only.  Values: 0 and positive integers only  Missing: system missing.	This variable records the number of the British MPs that received a sponsorship for an overseas visit from the company registered in the list of January 2012.  Note 1 – data collection: See MP1_0112  Note 2: This variable contains British cases only.  Format: Numeric (2.0).  Examples: 0, 2, 5	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_6_0112_comment	<i>Names of British MP overseas visit (Jan 12)</i>	String comments only.  Missing: no missing values.	Names of MPs who received any sponsorship for an overseas visit from this organisation.  Format: String 77.  Examples: Davies, David; Halfon, Robert; Hendrick, Mark; McCarthy, Kerry; Rutley, David	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_9_0112	<i>British MP shareholder (Jan 12)</i>	Values and code: 0 = no shareholdings 1 = one MP has a shareholding of this organisation  Missing: system missing.	This variable counts the number of British MPs that have shareholdings of this organization in the list of January 2012.  Note 1: This variable is an original count variable with the range of 1.  Note 2 – data collection:	<i>Collected Variable, RMFI</i> (collected March-July 2013)

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p><i>See MP1_0112</i></p> <p>Note 3: This variable contains British cases only. Format: Numeric (2.0). Examples: 0, 1</p>	
MP_9_0112_comment	<i>Names of British MP shareholder (Jan 12)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs who have shareholdings of this organisation.</p> <p>Format: String 22.</p> <p>Examples: Hemming, John; Smith, Sir Robert; Woodward, Rt Hon Shaun</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_1_0910	<i>British MP with remunerated directorship (Sept 10)</i>	<p>0 = no remunerated directorship 1 = remunerated directorship of a MP</p> <p>Missing: system missing.</p>	<p>This variable records the number of the British MPs that have a remunerated directorship in the company registered in the list of September 2010.</p> <p>Note 1: This variable is an original count variable with the range of 1.</p> <p>Note 2 – data collection: <a href="http://www.publications.parliament.uk/">http://www.publications.parliament.uk/</a> -&gt; click: Standards and financial interests -&gt; click: Register of Members' Financial Interests -&gt; PDF version: 6 September 2010 Edition -&gt; search for name of the organisation in this document</p> <p>Note 3: This variable contains British cases only.</p> <p>Format: Numeric (2.0)</p> <p>Examples: 0, 1</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_1_0910_comment	<i>Names of British MP with remunerated directorship (Sept 10)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs with a remunerated directorship in this organisation.</p> <p>Format: String 27.</p> <p>Examples: Rifkind, Rt Hon Sir Malcolm; Soames, Hon Nicholas; Swinson, Jo</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_2_0910	<i>British MP with remunerated em-</i>	<p>Counts only.</p> <p>Values: 0 and positive integers only</p>	<p>This variable counts the number of British MPs that have a remunerated employment, office, profession etc. in the company registered in the list</p>	<i>Collected Variable, RMFI (collected</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	<i>ployment, of- fice, profes- sion etc. (Sept 10)</i>	Missing: system missing.	of September 2010.  Note 1 – data collection: <i>See MP_1_0910</i> Note 2: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1, 3	March-July 2013)
MP_2_0910_ comment	<i>Names of British MP with remun- erated em- ployment, of- fice, profes- sion etc. (Sept 10)</i>	String comments only.  Missing: no missing values.	Names of MPs with a remunerated employment, office, profession etc. in this organisation.  Format: String 80.  Examples: Blunkett, Rt Hon David; Bellingham, Henry; Djanogly, Jonathan; Grieve, Dominic	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_4_0910	<i>British MP Sponsorship (Sept 10)</i>	0 = no Sponsorships 1 = one MP received Sponsorships from this organisation  Missing: system missing.	This variable records the number of the British MPs that received a sponsorship from the company registered in the list of September 2010.  Note 1: This variable is an original count variable with the range of 1.  Note 2 – data collection: <i>See MP_1_0910</i>  Note 3: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1.	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_4_0910_ comment	<i>Names of British MP Sponsorship (Sept 10)</i>	String comments only.  Missing: no missing values.	Names of MPs who received a Sponsorship from this organisation.  Format: String 14.  Examples: Fiello, Robert; Gove, Michael; Vaizey, Edward	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_5_0910	<i>British MP receiving gifts, bene- fits, hospital- ity (Sept 10)</i>	Counts only.  Values: 0 and positive integers only  Missing: system missing.	This variable counts the number of gifts that British MPs have received from the company in the list of September 2010.  Note 1 – data collection: <i>See MP_1_0910</i>  Note 2: This variable contains British	<i>Collected Variable, RMFI</i> (collected March-July 2013)

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			cases only.  Format: Numeric (2.0)  Examples: 0, 1, 3	
MP_5_0910_ comment	<i>Names of British MP receiving gifts, benefits, hospitality (Sept 10)</i>	String comments only.  Missing: no missing values.	Names of MPs who received gifts, benefits, hospitality from this organisation.  Format: String 55.  Examples: Blunkett, Rt Hon David; Hunt, Jeremy; Pritchard, Mark; Hancock, Matthew	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_6_0910	<i>British MP overseas visit (Sept 10)</i>	0 = no received sponsorship for an overseas visit 1 = one MP received a sponsorship for an overseas visit  Missing: system missing.	This variable records the number of the British MPs that received a sponsorship for an overseas visit from the company registered in the list of September 2010.  Note 1: This variable is an original count variable with the range of 1.  Note 2 – data collection: <i>See MP_1_0910</i>  Note 3: This variable contains British cases only. Format: Numeric (2.0)  Examples: 0, 1	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_6_0910_ comment	<i>Names of British MP overseas visit (Sept 10)</i>	String comments only.  Missing: no missing values.	Names of MPs who received any sponsorship for an overseas visit from this organisation  Format: String 12.  Examples: Hands, Greg; Hunt, Jeremy	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_9_0910	<i>British MP shareholder (Sept 10)</i>	Counts only.  Values: 0 and positive integers only  Missing: system missing.	This variable counts the number of British MPs that have shareholdings of this organization in the list of September 2010.  Note 1 – data collection: <i>See MP_1_0910</i>  Note 2: This variable contains British cases only.  Format: Numeric (2.0)	<i>Collected Variable, RMFI (collected March-July 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Examples: 0, 1, 2	
MP_9_0910_comment	<i>Names of British MP shareholder (Sept 10)</i>	String comments only.  Missing: no missing values.	Names of MPs who have shareholdings of this organisation.  Format: String 39.  Examples: Djanogly, Jonathan; Goodwill, Robert; Grieve, Dominic	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_1_0210	<i>British MP with remunerated directorship (Feb 10)</i>	0 = no remunerated directorship 1 = remunerated directorship of one MP  Missing: system missing.	This variable records the number of the British MPs that have a remunerated directorship in the company registered in the list of February 2010.  Note 1: This variable is an original count variable with the range of 1.  Note 2 – data collection: <a href="http://www.publications.parliament.uk/">http://www.publications.parliament.uk/</a> -> click: Standards and financial interests -> click: Previous Editions of the Register of Members' Interests -> click: Register of Members' Financial Interests 2009-10 -> PDF version: 3 February 2010 -> search for name of the organisation in this document  Note 3: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_1_0210_comment	<i>Names of British MP with remunerated directorship (Feb 10)</i>	String comments only.  Missing: no missing values.	Names of MPs with a remunerated directorship in this organisation.  Format: String 27.  Examples: Hewitt, Rt Hon Patricia; Rifkind, Rt Hon Sir Malcolm; Soames, Hon Nicholas	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_2_0210	<i>British MP with remunerated employment, office, profession etc. (Feb 10)</i>	Counts only.  Values: 0 and positive integers only  Missing: system missing.	This variable counts the number of British MPs that have a remunerated employment, office, profession etc. in the company registered in the list of February 2010.  Note 1 – data collection:	<i>Collected Variable, RMFI (collected March-July 2013)</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p><i>See MP_2_0210</i></p> <p>Note 2: This variable contains British cases only. Format: Numeric (2.0)</p> <p>Examples: 0, 1, 4</p>	
MP_2_0210_comment	<i>Names of British MP with remunerated employment, office, profession etc. (Feb 10)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs with a remunerated employment, office, profession etc. in this organisation.</p> <p>Format: String 85.</p> <p>Examples: Baker, Norman; Davis, Rt Hon David; Goodman, Paul; Lamb, Norman; Caborn, Rt Hon Richard</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_4_0210	<i>British MP Sponsorship (Feb 10)</i>	<p>0 = no Sponsorships 1 = one MP received Sponsorships from this organisation</p> <p>Missing: system missing.</p>	<p>This variable records the number of the British MPs that received a sponsorship from the company registered in the list of February 2010.</p> <p>Note 1: This variable is an original count variable with the range of 1.</p> <p>Note 2 – data collection: <i>See MP_2_0210</i></p> <p>Note 3: This variable contains British cases only. Format: Numeric (2.0)</p> <p>Examples: 0, 1</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_4_0210_comment	<i>Names of British MP Sponsorship (Feb 10)</i>	<p>String comments only.</p> <p>Missing: no missing values.</p>	<p>Names of MPs who received a Sponsorship from this organisation.</p> <p>Format: String 15.</p> <p>Examples: Merron, Gillian</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_5_0210	<i>British MP receiving gifts, benefits, hospitality (Feb 10)</i>	<p>Counts only.</p> <p>Values: 0 and positive integers only</p> <p>Missing: system missing.</p>	<p>This variable counts the number of gifts that British MPs have received from the company in the list of February 2010.</p> <p>Note 1 – data collection: <i>See MP_2_0210</i></p> <p>Note 2: This variable contains British cases only. Format: Numeric (2.0)</p> <p>Examples: 0, 1, 4</p>	<i>Collected Variable, RMFI (collected March-July 2013)</i>
MP_5_0210_	<i>Names of</i>	String comments only.	Names of MPs who received gifts,	<i>Collected</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
comment	<i>British MP receiving gifts, benefits, hospitality (Feb 10)</i>	Missing: no missing values.	benefits, hospitality from this organisation.  Format: String 82.  Examples: Campell, Rt Hon Sir Menzies; Hunt, Jeremy; Pritchard, Mark; Straw, Rt Hon Jack; Hammond, Philip	<i>Variable, RMFI</i> (collected March-July 2013)
MP_6_0210	<i>British MP overseas visit (Feb 10)</i>	Counts only.  Values: 0 and positive integers only  Missing: system missing.	This variable records the number of the British MPs that received a sponsorship for an overseas visit from the company registered in the list of February 2010.  Note 1 – data collection: <i>See MP_2_0210</i>  Note 2: This variable contains British cases only.  Format: Numeric (2.0)  Examples: 0, 1, 12	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_6_0210_comment	<i>Names of British MP overseas visit (Feb 10)</i>	String comments only.  Missing: no missing values.	Names of MPs who received any sponsorship for an overseas visit from this organisation.  Format: String 200.  Examples: Blunkett, Rt Hon David; Byrne, Liam; Davey, Edward; Huhne, Chris; Hurd, Nick; Lewis, Ivan; Lidington, David; Moon, Madeleine; Norris, Dan; Rifkind, Rt Hon Sir Malcolm; Vaizey, Edward; Vara, Shailesh	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_9_0210	<i>British MP shareholder (Feb 10)</i>	Counts only.  Values: 0 and positive integers only  Missing: system missing.	This variable counts the number of British MPs that have shareholdings of this organization in the list of February 2010.  Note 1 – data collection: <i>See MP_1_0113</i> Note 2: This variable contains British cases only.  Format: Numeric (1.0)  Examples: 0, 1, 4	<i>Collected Variable, RMFI</i> (collected March-July 2013)
MP_9_0210_comment	<i>Names of British MP shareholder (Feb 10)</i>	String comments only.  Missing: no missing values.	Names of MPs who have shareholdings of this organisation.  Format: String 64.  Examples: Boswell, Tim; Grieve,	<i>Collected Variable, RMFI</i> (collected March-July 2013)



Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Dominic; Smith, Sir Robert; Steen, Anthony; Djanogly, Jonathan	
revdoor11	ACOBAs British Revolving Door Lobbyists 2011	Count values only  Values: 0 and positive integers only  Missing: no missing values.	This variable counts the number of individuals that switched from public offices to the company. The data were collected from the British Advisory Committee of Business Appointments annual report 2011.  Format: Numeric (2.0)  Examples: 0, 1, 2	<i>Collected Variable</i> , Advisory Committee for Business Appointments (ACOBAs) (collected June/July 2016)
revdoor12	ACOBAs British Revolving Door Lobbyists 2012	Count values only  Values: 0 and positive integers only  Missing: no missing values.	This variable counts the number of individuals that switched from public offices to the company. The data were collected from the British Advisory Committee of Business Appointments annual report 2012  Format: Numeric (2.0)  Examples: 0, 1, 2	<i>Collected Variable</i> , ACOBA (collected June/July 2016)
revdoor13	ACOBAs British Revolving Door Lobbyists 2013	Count values only  Values: 0 and positive integers only  Missing: no missing values.	This variable counts the number of individuals that switched from public offices to the company. The data were collected from the British Advisory Committee of Business Appointments annual report 2013.  Format: Numeric (2.0)  Examples: 0, 1, 2	<i>Collected Variable</i> , ACOBA (collected June/July 2016)
revdoor14	ACOBAs British Revolving Door Lobbyists 2014	Count values only  Values: 0 and positive integers only  Missing: no missing values.	This variable counts the number of individuals that switched from public offices to the company. The data were collected from the British Advisory Committee of Business Appointments annual report 2014.  Format: Numeric (2.0)  Examples: 0, 1, 2	<i>Collected Variable</i> , ACOBA (collected June/July 2016)
DEPARTMENT-min_interac-tionYEAR	[depart-ment] lead-ing officials' [interactions] [year]	Count variable  Values: 0 and positive integers only  Missing: No missings.	These variables count interactions between businesses and leading British departmental officials. All interactions only for media purposes are excluded. These are either sub-	<i>Collected Variables</i> , UK government data (collected June/July

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>sumed under a specific media section in the documents or are contacts with TV news stations or newspapers.</p> <p>Only interactions with the original case (that is, no subsidiary or parent company) are counted.</p> <p><u>List of coded departments:</u>  MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><u>List of coded interactions:</u>  hospitalities  meetings  gifts</p> <p><u>Coded years:</u>  2011, 2012, 2013, 2014</p> <p><i>Note 1:</i> Data available at <a href="https://data.gov.uk/data/search">https://data.gov.uk/data/search</a></p> <p><i>Note 2:</i> The variable name consists of the abbreviation of the department followed by an underline, the type of interactions and the year for which the interactions are counted.</p> <p><i>Note 3:</i> If variables are missing, they would have been empty/constant.</p> <p>Format: Numeric (3.0).  Examples: 0, 1, 7</p>	2016)
DEPARTMENT adv_interactionYEAR	[department's] special advisers' [interactions] [year]	<p>Count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>These variables count interactions between businesses and leading British departmental officials' special advisers. All interactions only for media purposes are excluded. These are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers.</p>	<i>Collected Variables</i> , UK government data (collected June/July 2016)

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>Only interactions with the original case (that is, no subsidiary or parent company) are counted.</p> <p><u>List of coded departments:</u>  MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><u>List of coded interactions:</u>  hospitalities  meetings  gifts</p> <p><u>Coded years:</u>  2011, 2012, 2013, 2014</p> <p><i>Note 1:</i> Data available at <a href="https://data.gov.uk/data/search">https://data.gov.uk/data/search</a></p> <p><i>Note 2:</i> The variable name consists of the abbreviation of the department and the suffix “adv” followed by an underline, the type of interactions and the year for which the interactions are counted.</p> <p><i>Note 3:</i> If variables are missing, they would have been empty/constant.</p> <p>Format: Numeric (3.0).</p> <p>Examples: 0, 1, 2</p>	
DEPARTMENTmin_interaction	[department] leading officials' [interactions] 2011-2014	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Four-year-aggregations of the year by year count variables for leading departmental officials for each department and each type of interaction. Interactions only for media purposes are excluded. These are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers.</p> <p><u>List of coded departments:</u></p>	<i>Created Variables, based on DEPARTMENT_interactionYEAR</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><u>List of coded interactions:</u>  hospitalities  meetings  gifts  <i>Note:</i> The variable name consists of the abbreviation of the department followed by an underline and the type of interactions.</p> <p>Format: Numeric (3.0).</p> <p>Examples: 0, 1, 12</p>	
DEPARTMENT adv_interaction	[department] special advisers' [interactions] 2011-2014	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Four-year-aggregations of the year by year count variables for departmental special advisers for each department and each type of interaction. Interactions only for media purposes are excluded. These are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers.</p> <p><u>List of coded departments:</u>  MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><u>List of coded interactions:</u>  hospitalities  meetings  gifts</p> <p><i>Note:</i> The variable name consists of the abbreviation of the department</p>	<i>Created Variables, based on DEPARTMENT adv_interactionYEAR</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>and the suffix “adv” followed by an underline and the type of interactions.</p> <p>Format: Numeric (3.0).</p> <p>Examples: 0, 1, 2</p>	
DEPARTMENT_lobby_minYEAR	[department] single year aggregation of all interactions with leading officials [year]	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Single year aggregations of all interactions of businesses with leading departmental officials, excluding interactions for media purposes only (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers):  MINISTRY_hospitalityYEAR + MINISTRY_meetingYEAR +  MINISTRY_giftsYEAR</p> <p><u>List of coded departments:</u>  MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><u>List of coded interactions:</u>  hospitalities  meetings  gifts</p> <p><u>Coded years:</u>  2011, 2012, 2013, 2014</p> <p><i>Note:</i> The variable name only changes the abbreviations of the departments and the year.</p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 33</p>	<i>Created Variables</i> , based on DEPARTMENT_interactionYEAR
DEPARTMENT_lobby_min	[department] Four-year-aggregation of all interactions with	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Four-year-aggregations of all interactions of the company with leading departmental officials excluding interactions for media purposes only (these are either subsumed under a</p>	<i>Created Variables</i> , based on DEPARTMENT_lobby_minYEAR

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	leading officials [year]		<p>specific media section in the documents or are contacts with TV news stations or newspapers):  MINISTRY_lobby_min2011 + MINISTRY_lobby_min2012 +  MINISTRY_lobby_min2013 +  MINISTRY_lobby_min2014  <u>List of coded departments:</u>  MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><i>Note:</i> The variable name only changes the abbreviations of the departments.</p> <p>Format: Numeric (3.0).</p> <p>Examples: 0, 1, 3</p>	
DEPARTMENT_lobby_advYEAR	[department] single year aggregation of all interactions with special advisers [year]	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Single year aggregations of all interactions of company with departmental officials' special advisers, excluding interactions for media purposes only (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers):  MINISTRYadv_hospitalityYEAR +  MINISTRYadv_meetingYEAR +  MINISTRYadv_giftsYEAR</p> <p><u>List of coded departments:</u>  MOD = Ministry of Defence  DOH = Department of Health  DWP = Department for Work and Pensions  DID = Department for International Development  DfE = Department for Education  DBIS = Department for Business, Energy and Industrial Strategy  CO = Cabinet Office</p> <p><u>List of coded interactions:</u></p>	<i>Created Variables, based on DEPARTMENT_adv_interactionYEAR</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>hospitalities meetings gifts</p> <p><u>Coded years:</u> 2011, 2012, 2013, 2014</p> <p><i>Note:</i> The variable name only changes the abbreviations of the departments and the year.</p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 2</p>	
DEPARTMENT_lobby_adv	[department] Four-year-aggregation of all interactions with special advisers [year]	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Four-year-aggregations of all interactions of company with leading departmental officials' special advisers excluding interactions for media purposes only (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers): MINISTRY_lobby_adv2011 + MINISTRY_lobby_adv2012 + MINISTRY_lobby_adv2013 + MINISTRY_lobby_adv2014</p> <p><u>List of coded departments:</u> MOD = Ministry of Defence DOH = Department of Health DWP = Department for Work and Pensions DID = Department for International Development DfE = Department for Education DBIS = Department for Business, Energy and Industrial Strategy CO = Cabinet Office</p> <p><i>Note:</i> The variable name only changes the abbreviations of the departments.</p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 5</p>	<i>Created Variables</i> , based on DEPARTMENT_lobby_advYEAR
lobby_min-YEAR	Single year aggregation of the interactions with	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p>	Single year aggregations of all interactions with leading departmental officials excluding those for media purposes only (these are either sub-	<i>Created Variables</i> , based on DEPARTMENT

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
	leading officials across all departments [year]	Missing: No missings.	<p>summed under a specific media section in the documents or are contacts with TV news stations or newspapers) across all coded departments:</p> <p>MOD_lobby_minYEAR + DOH_lobby_minYEAR DWP_lobby_minYEAR + DID_lobby_minYEAR + DfE_lobby_minYEAR + DBIS_lobby_minYEAR + CO_lobby_minYEAR</p> <p><i>Note:</i> The variable name only changes the year. Format: Numeric (3.0)</p> <p>Examples: 0, 1, 114</p>	_lobby_minYEAR
lobby_min	Four-year-aggregation of the interactions with leading officials across all departments	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Four-year-aggregation of all interactions with leading departmental officials, excluding those for media purposes only (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers) across all coded departments:</p> <p>lobby_min2011 + lobby_min2012 + lobby_min2012 + lobby_min2014</p> <p>Format: Numeric (3.0)</p> <p>Examples: 0, 1, 114</p>	<i>Created Variable,</i> based on lobby_minYEAR
lobby_advYEAR	Single year aggregation of the interactions with special advisers across all departments [year]	<p>Index of count variable</p> <p>Values: 0 and positive integers only</p> <p>Missing: No missings.</p>	<p>Single year aggregations of all interactions with departmental officials' special advisers excluding those for media purposes only (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers) across all coded departments:</p> <p>MOD_lobby_advYEAR + DOH_lobby_advYEAR DWP_lobby_advYEAR + DID_lobby_advYEAR + DfE_lobby_advYEAR + DBIS_lobby_advYEAR + CO_lobby_advYEAR</p> <p><i>Note:</i> The variable name only changes the year.</p>	<i>Created Variables,</i> based on DEPARTMENT_lobby_advYEAR



Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Format: Numeric (3.0)  Examples: 0, 1, 2	
lobby_adv	Four-year-aggregation of the interactions with special advisers across all departments	Index of count variable  Values: 0 and positive integers only Missing: No missings.	Four-year-aggregation of all interactions with special advisers excluding those for media purposes (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers) only across all coded departments: $\text{lobby\_min2011} + \text{lobby\_min2012} + \text{lobby\_min2012} + \text{lobby\_min2014}$  Format: Numeric (3.0)  Examples: 0, 1, 5	<i>Created Variable</i> , based on lobby_advYEAR
lobby	Four-year-aggregation of the interactions across all departments	Codes: <u>No codes</u> : index of count variable  Values: 0 and positive integers only Missing: No missings.	Four-year-aggregation of all interactions with departmental officials and their special advisers excluding those for media purposes only (these are either subsumed under a specific media section in the documents or are contacts with TV news stations or newspapers) across all coded departments: $\text{lobby\_min} + \text{lobby\_adv}$  Format: Numeric (3.0)  Examples: 0, 1, 117	<i>Created Variable</i> , based on lobby_min, lobby_adv
GRI	<i>Availability of GRI Data (yes/no)</i>	1 = available 2 = unavailable  Missing: No missings	Dichotomously records whether or not the company is listed at the GRI data.  Note: Primarily data were taken from the 2013 GRI dataset. If that was not available, first 2014 and second 2012 data is integrated.  Format: Numeric (1.0)  Examples: 1,2	<i>Collected Variable</i> , based on GRI Data
GRI_Year	<i>Year of the GRI dataset from which data were taken</i>	Codes: 0 = No GRI Data  Values: 2012, 2013, 2014  Missing: 0, system missing.	Records the year of the GRI data from which the data were coded (see also GRI variable description).  Format: Numeric (4.0)  Examples: 2012, 2013, 2014	<i>Created variable</i> , based on GRI Data

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source																
GRI_Size	GRI Size of the company	0 = No GRI Data 1 = SME 2 = large 3 = MNE  Missing: 0, system missing.	“Organizations are classified as SMEs based on the local regulations. In the absence of local regulations, classification based on the EU will apply” (GRI Codebook 2015: 6): <table><tr><th>category</th><th>Head-count</th><th>Turn-over €</th><th>Balance €</th></tr><tr><td>SME</td><td>&lt;250</td><td>≤50kk</td><td>≤43kk</td></tr><tr><td>large</td><td>≥250</td><td>&gt;50kk</td><td>&gt;43kk</td></tr><tr><td>MNE</td><td>≥250 and multinational</td><td>&gt;50kk</td><td>&gt;43kk</td></tr></table> Taken from the original GRI Codebook (2015: 6). To fit into a category either turnover OR balance must match the criterion.  Format: Numeric (1.0)  Examples: 0, 1, 2, 3	category	Head-count	Turn-over €	Balance €	SME	<250	≤50kk	≤43kk	large	≥250	>50kk	>43kk	MNE	≥250 and multinational	>50kk	>43kk	Created variable, based on GRI Data
category	Head-count	Turn-over €	Balance €																	
SME	<250	≤50kk	≤43kk																	
large	≥250	>50kk	>43kk																	
MNE	≥250 and multinational	>50kk	>43kk																	
GRI_Organization_type	GRI Organization Type	0 = NO GRI Data 1 = Subsidiary 2 = State-owned company 3 = Private company 4 = Partnership 5 = Public institution 6 = Cooperative  Missing: 0, system missing.	Codes the type of the organization according to following definitions:  “ <b>Private Company:</b> A business organization owned either by a non-governmental organization or by a number of stakeholders. <b>State-Owned Company:</b> A legal entity created by a government in order to undertake commercial activities on behalf of the owner government. <b>Cooperative:</b> An organization jointly owned and democratically controlled by the employees and/ or end-users of the good/ services produced to meet their common needs. <b>Subsidiary:</b> A company controlled by another company through the ownership of 50% or more of the voting stock. <b>Public Institution:</b> An administrative unit of government, including the municipal authority of a city. <b>Partnership:</b> A formation of businesses and/ or individuals to advance their business interests” (GRI Codebook 2015: 6). Explanation taken from the original GRI Codebook.  Format: Numeric (1.0)	Created variable, based on GRI Data																

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Examples: 1, 2, 3	
GRI_Sector	<i>GRI Sector</i>	String only.  Missing: no missing values.	Defines the economic sector of the company.  Format: String 31.  Examples: Conglomerates; Real Estate; Waste management	<i>Original GRI Variable</i>
GRI_Type	<i>GRI Guidelines Type</i>	String only.  Missing: no missing values.	Indicates the version of the GRI Guidelines applied in the report.  1. GRI – G3 (published in 2006) 2. GRI – G3.1 (published in 2011) 3. GRI – G4 (published in 2013): currently valid 4. GRI – Referenced** “Indicates sustainability/Integrated reports that make explicit reference to being based on the GRI Guidelines but for which there is no GRI Content Index” (GRI Codebook). 5. Non-GRI** “Indicates sustainability /Integrated reports in which the organization discloses information on its economic, environmental, social and governance performance, but there is no reference to being based on the GRI Guidelines” (GRI Codebook 2015: 11). <i>Explanation taken from the original GRI Codebook.</i>  Format: String 16. Examples: GRI – 3; GRI – 4; Non-GRI	<i>Original GRI Variable</i>
GRI_Adherence_Level	<i>GRI Adherence level information</i>	String only.  Missing: no missing values.	“Reflects the extent to which the GRI Sustainability Reporting Framework has been applied to a report. <u>For GRI – G4 reports:</u> <ul style="list-style-type: none"> <li>• In accordance - Core</li> <li>• ‘In accordance’ – Comprehensive</li> <li>• Undeclared – When there is no explicit ‘in accordance’ option declared, but the report contains a complete G4 Content Index</li> </ul> <u>For GRI – G3 and GRI – G3.1 reports:</u> <ul style="list-style-type: none"> <li>• A, B, C</li> <li>• A+, B+, C+ (a ‘+’ can be added to an Application Level to indicate</li> </ul>	<i>Original GRI Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<p>that the report is externally assured, the organization finds the engagement meets GRI's 7 key qualities for external assurance, and that there is a publicly available external assurance statement)</p> <ul style="list-style-type: none"> <li>Undeclared – When there is no explicit Application Level declared)</li> </ul> <p>(GRI Codebook 2015: 11f.).  <i>Explanation taken from the original GRI Codebook.</i>            Format: String 20.</p> <p>Examples: A+; In accordance – core; undeclared</p>	
BP_GRI_Adherence_Level	<i>Borderless Politics GRI Adherence level ordinal scale</i>	0 = No GRI Data 1 = Undeclared 2 = C/C+ OR in accordance – core 3 = B/B+ 4 = A/A+ OR in accordance – comprehensive  Missing: 0, system missing.	Recodes the GRI_Adherence_Level variable into an ordinal scale.  Formats: Numeric (1.0)  Examples: 1, 3, 4	<i>Created Variable, based on GRI_Adherence_Level</i>
GRI_Status	<i>GRI Status of the Application Level declaration</i>	0 = No GRI Data 1 = Self-declared 2 = Third-party-checked 3 = GRI-checked  Missings: 0, system missing.	“Relates to the status of the Application Level declaration for the GRI report, applies specifically to GRI – G3 and GRI – G3.1 Reports according to the following definitions: <b>Self-declared</b> <ul style="list-style-type: none"> <li>Indicates the Application Level declaration was not confirmed by GRI or another third-party</li> <li>All Application Level declarations begin with a self-declaration from the organization</li> </ul> <b>GRI-checked</b> <ul style="list-style-type: none"> <li>Indicates the report went through a GRI Application Level Check (before December 2014)</li> <li>As of December 2014, GRI does not provide an Application Level Check, and thus reports submitted for a service after that date are not referred to as “GRI-Checked”</li> </ul> <b>Third-party-checked</b> <ul style="list-style-type: none"> <li>Indicates the Application Level was confirmed by a third-party</li> </ul>	<i>Created variable, based on GRI Data</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			<ul style="list-style-type: none"> <li>This confirmation is separate from external assurance” (GRI Codebook 2015: 12). <i>Explanation taken from the original GRI Codebook.</i></li> </ul> <p>Format: Numeric (1.0) Examples: 1, 2, 3</p>	
GRI_External_Assurance	<i>GRI External Provider of Assurance Information (yes/no)</i>	0 = No GRI Data 1 = yes 2 = no  Missing: 0, system missing.	Dichotomously codes whether the Assurance information is provided by an external provider or not.  Format: Numeric (1.0)  Examples: 1, 2	<i>Created variable, based on GRI Data</i>
GRI_CDP	<i>GRI Carbon Disclosure Project Guidelines reference</i>	0 = No GRI Data 1 = yes 2 = no  Missing: 0, system missing	“Indicates explicit reference to the organization responding to one of the annual Carbon Disclosure Project (CDP) questionnaires, or participating in an associated CDP project” (GRI Codebook 2015: 14).  Format: Numeric (1.0)  Examples: 0, 1, 2	<i>Created variable, based on GRI Data</i>
GRI_IFC	<i>GRI IFC Performance reference</i>	0 = No GRI Data 1 = yes 2 = no  Missing: 0, system missing	“Indicates explicit reference to/ use of the IFC Performance Standards in the report” (GRI Codebook 2015: 14).  Format: Numeric (1.0)  Examples: 0, 1, 2	<i>Created variable, based on GRI Data</i>
GRI_ISO	<i>GRI ISO 26000 reference</i>	0 = No GRI Data 1 = yes 2 = no  Missing: 0, system missing	“Indicates explicit reference to/ use of the ISO 26000 clauses in the report” (GRI Codebook 2015: 14).  Format: Numeric (1.0)  Examples: 0, 1, 2	<i>Created variable, based on GRI Data</i>
coord	<i>Corporatism</i>	1 = Fragmented wage bargaining, confined largely to individual firms or plants' 2 = Mixed industry and firm-level bargaining, weak government coordination through MW setting or wage indexation 3 = Negotiation guidelines based on centralized bargaining 4 = Wage norms based on	Coordination of wage-setting. <i>Taken from ICTWSS Database Version 5.1 (ICTWSS 2016).</i>  Format: Numeric (2.0)  Examples: 1, 2, 5	<i>Original ICTWSS Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		centralized bargaining by peak associations with or without 5 = Maximum or minimum wage rates/increases based on centralized bargaining  Missing: 0		
cwb	<i>Centralisation of wage bargaining</i>	Numerical value on a country level only.  Missing: system missing	Centralisation of wage bargaining. Taken from ICTWSS Database Version 5.1 (ICTWSS 2016).  Format: Numeric (8.3)  Examples: 1.705, 2.650, 4.650	<i>Original ICTWSS Variable</i>
ICTWSS_type	<i>ICTWSS Type of Organization</i>	1 = Private Company 2 = Private Investment Firm 3 = Public Company 4 = Public Fund 5 = Public Investment Firm 6 = Government Institution  Missing: 0	Coordination of wage-setting. Taken from ICTWSS Database Version 5.1 (ICTWSS 2016).  Format: Numeric (2.0)  Examples: 1, 3, 6	<i>Original ICTWSS Variable</i>
Pcgdp_2012	<i>GDP per capita 2012 (current US\$)</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product per capita in (current US\$), 2012.  Format: Numeric (13.12)  Examples: 3700.524, 40838.024, 51433.047	<i>Original World Bank Variable: The World Bank (2017), World Bank Open Data. Available at <a href="https://data.worldbank.org/">https://data.worldbank.org/</a></i>
Pcgdp_2013	<i>GDP per capita 2013</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product per capita 2013.  Format: Numeric (13.12)  Examples: 38352.535, 60283.245, 102910.435	<i>Original World Bank Variable</i>
Pcgdp_2014	<i>GDP per capita 2014</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product per capita 2014.  Format: Numeric (13.12)  Examples: 11728.799, 27989.354, 54539.666	<i>Original World Bank Variable</i>
Pcgdp_2015	<i>GDP per capita 2015</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product per capita 2015.  Format: Numeric (13.12)	<i>Original World Bank Variable</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
			Examples: 29957.804, 43875.970, 56310.963	
Pcgdpppp_2012	<i>GDP at purchasing power parity per capita 2012</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product at purchasing power parity per capita 2012.  Format: Numeric (13.12) Examples: 25316,636, 51274.035, 77173.238	<i>Original World Bank Variable</i>
Pcgdpppp_2013	<i>GDP at purchasing power parity per capita 2013</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product at purchasing power parity per capita 2013.  Format: Numeric (13.12)  Examples: 23773.819, 45273.101, 67019.813	<i>Original World Bank Variable</i>
Pcgdpppp_2014	<i>GDP at purchasing power parity per capita 2014</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product at purchasing power parity per capita 2014.  Format: Numeric (13.12)  Examples: 34956.829, 51310.984, 61282.110	<i>Original World Bank Variable</i>
Pcgdpppp_2015	<i>GDP at purchasing power parity per capita 2015</i>	Numerical value on a country level only.  Missing: system missing	Gross domestic product at purchasing power parity per capita 2015.  Format: Numeric (13.12)  Examples: 13829.068, 49429.556, 62557.4913	<i>Original World Bank Variable</i>
three_worlds	<i>Three Worlds Measure</i>	1 = liberal 2 = conservative 3 = social democratic 4 = not categorized/controversial  Missing: system missing	Three Worlds classification of economies based on Esping-Andersen, Gosta, 1990: The Three Worlds of Welfare Capitalism. Princeton: Princeton University Press. Taken from Ahlquist, J. S. and C. Breunig (2012). "Model-based Clustering and Typologies in the Social Sciences." Political Analysis 20(1): 92-112.  Format: Numeric (2.0)  Examples: 1, 2, 4	<i>Original Variable coded by Ahlquist and Breunig (2012).</i>
type_of_capitalism	<i>Type of Capitalism</i>	1 = liberal market economy 2 = national coordinated market economy 3 = sectoral coordinated market economy 4 = not categorized/controversial	Types of Capitalism classification of economies based on Kitschelt, Herbert, et al., 1999: Convergence and Divergence in Advanced Capitalist Democracies. In: Herbert Kitschelt et al. (eds.), Continuity and Change in Contemporary Capitalism. New York: Cambridge University Press, 427–	<i>Original Variable coded by Ahlquist and Breunig (2012).</i>

Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Missing: system missing	460. Taken from Ahlquist, J. S. and C. Breunig (2012). "Model-based Clustering and Typologies in the Social Sciences." Political Analysis 20(1): 92-112.  Format: Numeric (2.0)  Examples: 1, 3, 4	
variety_of_capitalism	<i>Variety of Capitalism</i>	1 = liberal market economy 2= coordinated market economy 3 = not categorized/controversial  Missing: system missing	Varieties of Capitalism (VoC) classification of economies based on Hall, Peter A./David Soskice (eds.), 2001: Varieties of Capitalism. New York: Oxford University Press. Taken from Ahlquist, J. S. and C. Breunig (2012). "Model-based Clustering and Typologies in the Social Sciences." Political Analysis 20(1): 92-112.  Format: Numeric (2.0)  Examples: 1, 2, 3	<i>Original Variable</i> coded by Ahlquist and Breunig (2012).
VOC_numbercode	<i>Varieties of Capitalism code</i>	1 = liberal market economy 2= coordinated market economy  Missing: system missing	Variety of Capitalism (VoC) classification of economies based on Hall, Peter A./David Soskice (eds.), 2001: Varieties of Capitalism. New York: Oxford University Press. Taken from Ahlquist, J. S. and C. Breunig (2012). "Model-based Clustering and Typologies in the Social Sciences." Political Analysis 20(1): 92-112.  Format: Numeric (2.0)  Examples: 1, 2	<i>Original Variable</i> coded by Ahlquist and Breunig (2012).
pop2012	<i>Population Size 2012</i>	Numerical value on a country level only.  Missing: system missing	Size of the Population 2012.  Format: Numeric (11.0)  Examples: 9519374, 50004441, 127561489	<i>Original World Bank Variable</i>
pop2013	<i>Population Size 2013</i>	Numerical value on a country level only.  Missing: system missing	Size of the Population 2013.  Format: Numeric (11.0)  Examples: 23117353, 65972097, 1279498874	<i>Original World Bank Variable</i>
pop2014	<i>Population Size 2014</i>	Numerical value on a country level only.	Size of the Population 2014.  Format: Numeric (11.0)	<i>Original World Bank Variable</i>



Variable name	Variable Label	Values and Coding	Definition, Format, Examples, Notes	Source
		Missing: system missing	Examples: 23464086, 46480882, 143819569	
pop2015	<i>Population Size 2015</i>	Numerical value on a country level only.  Missing: system missing	Size of the Population 2015.  Format: Numeric (11.0)  Examples: 7305700, 50617045, 100699395	<i>Original World Bank Variable</i>

## References:

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- ICTWSS 2016: ICTWSS Database Version 5.1 – September 2016 – CODEBOOK. In: [https://aias.s3-eu-central-1.amazonaws.com/website/uploads/1475058325774ICTWSS-Codebook\\_Version-5.1\\_20160926.pdf](https://aias.s3-eu-central-1.amazonaws.com/website/uploads/1475058325774ICTWSS-Codebook_Version-5.1_20160926.pdf), retrieved 10<sup>th</sup> of May 2017.
- Polity IV Codebook 2016: Polity<sup>TM</sup> IV Project. Political Regime Characteristics and Transitions, 1800-2015. Dataset User's Manual. In: <http://www.systemicpeace.org/inscr/p4manualv2015.pdf>, retrieved 3<sup>rd</sup> of January 2017.