# World - Governance Matters IV: Governance Indicators 1996-2004

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# Sampling

No content available

# Questionnaires

No content available

# Data Collection

## Data Collection Dates

| Start | End | Cycle |
|---|---|---|
| 1996 | 2004 | N/A |

## Data Collection Mode

Other [oth]

# Data Processing

No content available

# Data Appraisal

No content available

# File Description

# Variable List

# WLD_2004_GM_v01_M

| | |
|---|---|
| Content | This file contains aggregate indicators of six dimensions of governance. The indicators are constructed using an unobserved components methodology described in detail in the paper. The six governance indicators are measured in units ranging from about -2.5 to 2.5, with higher values corresponding to better governance outcomes. The column labeled "Est." provides the point estimate. The column labeled "S. E." contains the corresponding standard error. The column labeled "N" contains the number of individual sources of governance data in which each country appears. Details on the concepts measured by each indicator, its components, and the interpretation of the point estimates and standard errors can be found in the accompanying paper. The governance indicators presented here reflect the statistical compilation of responses on the quality of governance given by a large number of enterprise, citizen and expert survey respondents in industrial and developing countries, as reported by a number of survey institutes, think tanks, non-governmental organizations, and international organizations. The aggregate indicators in no way reflect the official position of the World Bank, its Executive Directors, or the countries they represent. As discussed in detail in the accompanying papers, countries' relative positions on these indicators are subject to margins of error that are clearly indicated. Consequently, precise country rankings should not be inferred from this data. |
| Cases | 209 |
| Variable(s) | 92 |
| Structure | Type:<br>Keys: () |
| Version | |
| Producer | |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1 | Country | Country | discrete | character | |
| V2 | Code | Code | discrete | character | |
| V3 | VA_Est_2004 | Point estimate Voice and Accountability 2004 | contin | numeric | |
| V4 | VA_SE_2004 | Standard Error Voice and Accountability 2004 | contin | numeric | |
| V5 | VA_N_2004 | Number of individual sources Voice and Accountability 2004 | discrete | numeric | |
| V6 | VA_Est_2002 | Point estimate Voice and Accountability 2002 | contin | numeric | |
| V7 | VA_SE_2002 | Standard Error Voice and Accountability 2002 | contin | numeric | |
| V8 | VA_N_2002 | Number of individual sources Voice and Accountability 2002 | discrete | numeric | |
| V9 | VA_Est_2000 | Point estimate Voice and Accountability 2000 | contin | numeric | |
| V10 | VA_SE_2000 | Standard Error Voice and Accountability 2000 | contin | numeric | |
| V11 | VA_N_2000 | Number of individual sources Voice and Accountability 2000 | discrete | numeric | |
| V12 | VA_Est_1998 | Point estimate Voice and Accountability 1998 | contin | numeric | |
| V13 | VA_SE_1998 | Standard Error Voice and Accountability 1998 | contin | numeric | |
| V14 | VA_N_1998 | Number of individual sources Voice and Accountability 1998 | discrete | numeric | |
| V15 | VA_Est_1996 | Point estimate Voice and Accountability 1996 | contin | numeric | |
| V16 | VA_SE_1996 | Standard Error Voice and Accountability 1996 | contin | numeric | |
| V17 | VA_N_1996 | Number of individual sources Voice and Accountability 1996 | discrete | numeric | |
| V18 | PS_Est_2004 | Point estimate Political Stability 2004 | contin | numeric | |
| V19 | PS_SE_2004 | Standard Error Political Stability 2004 | contin | numeric | |
| V20 | PS_N_2004 | Number of individual sources Political Stability 2004 | discrete | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V21 | PS_Est_2002 | Point estimate Political Stability 2002 | contin | numeric | |
| V22 | PS_SE_2002 | Standard Error Political Stability 2002 | contin | numeric | |
| V23 | PS_N_2002 | Number of individual sources Political Stability 2002 | discrete | numeric | |
| V24 | PS_Est_2000 | Point estimate Political Stability 2000 | contin | numeric | |
| V25 | PS_SE_2000 | Standard Error Political Stability 2000 | contin | numeric | |
| V26 | PS_N_2000 | Number of individual sources Political Stability 2000 | discrete | numeric | |
| V27 | PS_Est_1998 | Point estimate Political Stability 1998 | contin | numeric | |
| V28 | PS_SE_1998 | Standard Error Political Stability 1998 | contin | numeric | |
| V29 | PS_N_1998 | Number of individual sources Political Stability 1998 | discrete | numeric | |
| V30 | PS_Est_1996 | Point estimate Political Stability 1996 | contin | numeric | |
| V31 | PS_SE_1996 | Standard Error Political Stability 1996 | contin | numeric | |
| V32 | PS_N_1996 | Number of individual sources Political Stability 1996 | discrete | numeric | |
| V33 | GE_Est_2004 | Point estimate Government Effectiveness 2004 | contin | numeric | |
| V34 | GE_SE_2004 | Standard Error Government Effectiveness 2004 | contin | numeric | |
| V35 | GE_N_2004 | Number of individual sources Government Effectiveness 2004 | discrete | numeric | |
| V36 | GE_Est_2002 | Point estimate Government Effectiveness 2002 | contin | numeric | |
| V37 | GE_SE_2002 | Standard Error Government Effectiveness 2002 | contin | numeric | |
| V38 | GE_N_2002 | Number of individual sources Government Effectiveness 2002 | discrete | numeric | |
| V39 | GE_Est_2000 | Point estimate Government Effectiveness 2000 | contin | numeric | |
| V40 | GE_SE_2000 | Standard Error Government Effectiveness 2000 | contin | numeric | |
| V41 | GE_N_2000 | Number of individual sources Government Effectiveness 2000 | discrete | numeric | |
| V42 | GE_Est_1998 | Point estimate Government Effectiveness 1998 | contin | numeric | |
| V43 | GE_SE_1998 | Standard Error Government Effectiveness 1998 | contin | numeric | |
| V44 | GE_N_1998 | Number of individual sources Government Effectiveness 1998 | discrete | numeric | |
| V45 | GE_Est_1996 | Point estimate Government Effectiveness 1996 | contin | numeric | |
| V46 | GE_SE_1996 | Standard Error Government Effectiveness 1996 | contin | numeric | |
| V47 | GE_N_1996 | Number of individual sources Government Effectiveness 1996 | discrete | numeric | |
| V48 | RQ_Est_2004 | Point estimate Regulatory Quality 2004 | contin | numeric | |
| V49 | RQ_SE_2004 | Standard Error Regulatory Quality 2004 | contin | numeric | |
| V50 | RQ_N_2004 | Number of individual sources Regulatory Quality 2004 | discrete | numeric | |
| V51 | RQ_Est_2002 | Point estimate Regulatory Quality 2002 | contin | numeric | |
| V52 | RQ_SE_2002 | Standard Error Regulatory Quality 2002 | contin | numeric | |
| V53 | RQ_N_2002 | Number of individual sources Regulatory Quality 2002 | discrete | numeric | |
| V54 | RQ_Est_2000 | Point estimate Regulatory Quality 2000 | contin | numeric | |
| V55 | RQ_SE_2000 | Standard Error Regulatory Quality 2000 | contin | numeric | |
| V56 | RQ_N_2000 | Number of individual sources Regulatory Quality 2000 | discrete | numeric | |
| V57 | RQ_Est_1998 | Point estimate Regulatory Quality 1998 | contin | numeric | |
| V58 | RQ_SE_1998 | Standard Error Regulatory Quality 1998 | contin | numeric | |
| V59 | RQ_N_1998 | Number of individual sources Regulatory Quality 1998 | discrete | numeric | |
| V60 | RQ_Est_1996 | Point estimate Regulatory Quality 1996 | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V61 | RQ_SE_1996 | Standard Error Regulatory Quality 1996 | contin | numeric | |
| V62 | RQ_N_1996 | Number of individual sources Regulatory Quality 1996 | discrete | numeric | |
| V63 | RL_Est_2004 | Point estimate Rule of Law 2004 | contin | numeric | |
| V64 | RL_SE_2004 | Standard Error Rule of Law 2004 | contin | numeric | |
| V65 | RL_N_2004 | Number of individual sources Rule of Law 2004 | discrete | numeric | |
| V66 | RL_Est_2002 | Point estimate Rule of Law 2002 | contin | numeric | |
| V67 | RL_SE_2002 | Standard Error Rule of Law 2002 | contin | numeric | |
| V68 | RL_N_2002 | Number of individual sources Rule of Law 2002 | discrete | numeric | |
| V69 | RL_Est_2000 | Point estimate Rule of Law 2000 | contin | numeric | |
| V70 | RL_SE_2000 | Standard Error Rule of Law 2000 | contin | numeric | |
| V71 | RL_N_2000 | Number of individual sources Rule of Law 2000 | discrete | numeric | |
| V72 | RL_Est_1998 | Point estimate Rule of Law 1998 | contin | numeric | |
| V73 | RL_SE_1998 | Standard Error Rule of Law 1998 | contin | numeric | |
| V74 | RL_N_1998 | Number of individual sources Rule of Law 1998 | discrete | numeric | |
| V75 | RL_Est_1996 | Point estimate Rule of Law 1996 | contin | numeric | |
| V76 | RL_SE_1996 | Standard Error Rule of Law 1996 | contin | numeric | |
| V77 | RL_N_1996 | Number of individual sources Rule of Law 1996 | discrete | numeric | |
| V78 | CC_Est_2004 | Point estimate Control of Corruption 2004 | contin | numeric | |
| V79 | CC_SE_2004 | Standard Error Control of Corruption 2004 | contin | numeric | |
| V80 | CC_N_2004 | Number of individual sources Control of Corruption 2004 | discrete | numeric | |
| V81 | CC_Est_2002 | Point estimate Control of Corruption 2002 | contin | numeric | |
| V82 | CC_SE_2002 | Standard Error Control of Corruption 2002 | contin | numeric | |
| V83 | CC_N_2002 | Number of individual sources Control of Corruption 2002 | discrete | numeric | |
| V84 | CC_Est_2000 | Point estimate Control of Corruption 2000 | contin | numeric | |
| V85 | CC_SE_2000 | Standard Error Control of Corruption 2000 | contin | numeric | |
| V86 | CC_N_2000 | Number of individual sources Control of Corruption 2000 | discrete | numeric | |
| V87 | CC_Est_1998 | Point estimate Control of Corruption 1998 | contin | numeric | |
| V88 | CC_SE_1998 | Standard Error Control of Corruption 1998 | contin | numeric | |
| V89 | CC_N_1998 | Number of individual sources Control of Corruption 1998 | discrete | numeric | |
| V90 | CC_Est_1996 | Point estimate Control of Corruption 1996 | contin | numeric | |
| V91 | CC_SE_1996 | Standard Error Control of Corruption 1996 | contin | numeric | |
| V92 | CC_N_1996 | Number of individual sources Control of Corruption 1996 | discrete | numeric | |

# Country (Country)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: character
Width: 30

Valid cases: 209
Invalid: 0

# Code (Code)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: character
Width: 3

Valid cases: 209
Invalid: 0

# Point estimate Voice and Accountability 2004 (VA_Est_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.19-1.59

Valid cases: 207
Invalid: 2
Minimum: -2.2
Maximum: 1.6
Mean: 0
Standard deviation: 1

# Standard Error Voice and Accountability 2004 (VA_SE_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.1-0.52

Valid cases: 207
Invalid: 2
Minimum: 0.1
Maximum: 0.5
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Voice and Accountability 2004 (VA_N_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-14

Valid cases: 207
Invalid: 2

# Point estimate Voice and Accountability 2002 (VA_Est_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.32-1.72

Valid cases: 199
Invalid: 10
Minimum: -2.3
Maximum: 1.7
Mean: 0
Standard deviation: 1

# Standard Error Voice and Accountability 2002 (VA_SE_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.12-0.47

Valid cases: 199
Invalid: 10
Minimum: 0.1
Maximum: 0.5
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Voice and Accountability 2002 (VA_N_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-12

Valid cases: 199
Invalid: 10

# Point estimate Voice and Accountability 2000 (VA_Est_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.12-1.64

Valid cases: 192
Invalid: 17
Minimum: -2.1
Maximum: 1.6
Mean: -0
Standard deviation: 1

# Standard Error Voice and Accountability 2000 (VA_SE_2000)
# File: WLD_2004_GM_v01_M

**Overview**

# Standard Error Voice and Accountability 2000 (VA_SE_2000)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.15-0.38

Valid cases: 192
Invalid: 17
Minimum: 0.2
Maximum: 0.4
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Voice and Accountability 2000 (VA_N_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-9

Valid cases: 192
Invalid: 17

# Point estimate Voice and Accountability 1998 (VA_Est_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.96-1.55

Valid cases: 192
Invalid: 17
Minimum: -2
Maximum: 1.6
Mean: 0
Standard deviation: 1

# Standard Error Voice and Accountability 1998 (VA_SE_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.18-0.35

Valid cases: 192
Invalid: 17
Minimum: 0.2
Maximum: 0.4
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Voice and Accountability 1998 (VA_N_1998)
# File: WLD_2004_GM_v01_M

**Overview**

# Number of individual sources Voice and Accountability 1998 (VA_N_1998)
# File: WLD_2004_GM_v01_M

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-7

Valid cases: 192
Invalid: 17

# Point estimate Voice and Accountability 1996 (VA_Est_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.91-1.76

Valid cases: 192
Invalid: 17
Minimum: -1.9
Maximum: 1.8
Mean: 0
Standard deviation: 1

# Standard Error Voice and Accountability 1996 (VA_SE_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.17-0.4

Valid cases: 192
Invalid: 17
Minimum: 0.2
Maximum: 0.4
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Voice and Accountability 1996 (VA_N_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-6

Valid cases: 192
Invalid: 17

# Point estimate Political Stability 2004 (PS_Est_2004)
# File: WLD_2004_GM_v01_M

**Overview**

# Point estimate Political Stability 2004 (PS_Est_2004)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.87-1.77

Valid cases: 207
Invalid: 2
Minimum: -2.9
Maximum: 1.8
Mean: -0
Standard deviation: 1

# Standard Error Political Stability 2004 (PS_SE_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.19-0.55

Valid cases: 207
Invalid: 2
Minimum: 0.2
Maximum: 0.6
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Political Stability 2004 (PS_N_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-12

Valid cases: 207
Invalid: 2

# Point estimate Political Stability 2002 (PS_Est_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.35-1.69

Valid cases: 186
Invalid: 23
Minimum: -2.4
Maximum: 1.7
Mean: 0
Standard deviation: 1

# Standard Error Political Stability 2002 (PS_SE_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.19-0.41

Valid cases: 186
Invalid: 23
Minimum: 0.2
Maximum: 0.4
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Political Stability 2002 (PS_N_2002) File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-11

Valid cases: 186
Invalid: 23

# Point estimate Political Stability 2000 (PS_Est_2000) File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.83-1.73

Valid cases: 166
Invalid: 43
Minimum: -2.8
Maximum: 1.7
Mean: 0
Standard deviation: 1

# Standard Error Political Stability 2000 (PS_SE_2000) File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.23-0.88

Valid cases: 166
Invalid: 43
Minimum: 0.2
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Political Stability 2000 (PS_N_2000) File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-10

Valid cases: 166
Invalid: 43

# Point estimate Political Stability 1998 (PS_Est_1998) File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.77-1.76

Valid cases: 166
Invalid: 43
Minimum: -2.8
Maximum: 1.8
Mean: 0
Standard deviation: 1

# Standard Error Political Stability 1998 (PS_SE_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.23-0.69

Valid cases: 166
Invalid: 43
Minimum: 0.2
Maximum: 0.7
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Political Stability 1998 (PS_N_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-8

Valid cases: 166
Invalid: 43

# Point estimate Political Stability 1996 (PS_Est_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.96-1.59

Valid cases: 165
Invalid: 44
Minimum: -3
Maximum: 1.6
Mean: 0
Standard deviation: 1

# Standard Error Political Stability 1996 (PS_SE_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.27-0.68

Valid cases: 165
Invalid: 44
Minimum: 0.3
Maximum: 0.7
Mean: 0.4
Standard deviation: 0.1

# Number of individual sources Political Stability 1996 (PS_N_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-6

Valid cases: 165
Invalid: 44

# Point estimate Government Effectiveness 2004 (GE_Est_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.32044369223866-2.25229316879071

Valid cases: 209
Invalid: 0
Minimum: -2.3
Maximum: 2.3
Mean: 0
Standard deviation: 1

# Standard Error Government Effectiveness 2004 (GE_SE_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.130647480210109-0.822174568487369

Valid cases: 209
Invalid: 0
Minimum: 0.1
Maximum: 0.8
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Government Effectiveness 2004 (GE_N_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 209
Invalid: 0

# Point estimate Government Effectiveness 2002 (GE_Est_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.98-2.39

Valid cases: 202
Invalid: 7
Minimum: -2
Maximum: 2.4
Mean: -0
Standard deviation: 1

# Standard Error Government Effectiveness 2002 (GE_SE_2002)
# File: WLD_2004_GM_v01_M

**Overview**

# Standard Error Government Effectiveness 2002 (GE_SE_2002)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.13-0.83

Valid cases: 202
Invalid: 7
Minimum: 0.1
Maximum: 0.8
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Government Effectiveness 2002 (GE_N_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-13

Valid cases: 202
Invalid: 7

# Point estimate Government Effectiveness 2000 (GE_Est_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.59-2.44

Valid cases: 187
Invalid: 22
Minimum: -2.6
Maximum: 2.4
Mean: -0
Standard deviation: 1

# Standard Error Government Effectiveness 2000 (GE_SE_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.16-0.7

Valid cases: 187
Invalid: 22
Minimum: 0.2
Maximum: 0.7
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Government Effectiveness 2000 (GE_N_2000)
# File: WLD_2004_GM_v01_M

**Overview**

# Number of individual sources Government Effectiveness 2000 (GE_N_2000)
# File: WLD_2004_GM_v01_M

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-12

Valid cases: 187
Invalid: 22

# Point estimate Government Effectiveness 1998 (GE_Est_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.15-2.59

Valid cases: 184
Invalid: 25
Minimum: -2.2
Maximum: 2.6
Mean: -0
Standard deviation: 1

# Standard Error Government Effectiveness 1998 (GE_SE_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.18-0.79

Valid cases: 184
Invalid: 25
Minimum: 0.2
Maximum: 0.8
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Government Effectiveness 1998 (GE_N_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-9

Valid cases: 184
Invalid: 25

# Point estimate Government Effectiveness 1996 (GE_Est_1996)
# File: WLD_2004_GM_v01_M

**Overview**

# Point estimate Government Effectiveness 1996 (GE_Est_1996)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.19-2.51

Valid cases: 180
Invalid: 29
Minimum: -2.2
Maximum: 2.5
Mean: 0
Standard deviation: 1

# Standard Error Government Effectiveness 1996 (GE_SE_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.17-0.58

Valid cases: 180
Invalid: 29
Minimum: 0.2
Maximum: 0.6
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Government Effectiveness 1996 (GE_N_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-8

Valid cases: 180
Invalid: 29

# Point estimate Regulatory Quality 2004 (RQ_Est_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.63-2.02

Valid cases: 204
Invalid: 5
Minimum: -2.6
Maximum: 2
Mean: -0
Standard deviation: 1

# Standard Error Regulatory Quality 2004 (RQ_SE_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.17-0.82

Valid cases: 204
Invalid: 5
Minimum: 0.2
Maximum: 0.8
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Regulatory Quality 2004 (RQ_N_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-12

Valid cases: 204
Invalid: 5

# Point estimate Regulatory Quality 2002 (RQ_Est_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.26-1.96

Valid cases: 197
Invalid: 12
Minimum: -2.3
Maximum: 2
Mean: 0
Standard deviation: 1

# Standard Error Regulatory Quality 2002 (RQ_SE_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.16-0.69

Valid cases: 197
Invalid: 12
Minimum: 0.2
Maximum: 0.7
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Regulatory Quality 2002 (RQ_N_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-11

Valid cases: 197
Invalid: 12

# Point estimate Regulatory Quality 2000 (RQ_Est_2000)
# File: WLD_2004_GM_v01_M

**Overview**

# Point estimate Regulatory Quality 2000 (RQ_Est_2000)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -3.64-2.31

Valid cases: 188
Invalid: 21
Minimum: -3.6
Maximum: 2.3
Mean: -0
Standard deviation: 1

# Standard Error Regulatory Quality 2000 (RQ_SE_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.22-0.96

Valid cases: 188
Invalid: 21
Minimum: 0.2
Maximum: 1
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Regulatory Quality 2000 (RQ_N_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-9

Valid cases: 188
Invalid: 21

# Point estimate Regulatory Quality 1998 (RQ_Est_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -3.99-1.65

Valid cases: 185
Invalid: 24
Minimum: -4
Maximum: 1.7
Mean: 0
Standard deviation: 1

# Standard Error Regulatory Quality 1998 (RQ_SE_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.18-0.98

Valid cases: 185
Invalid: 24
Minimum: 0.2
Maximum: 1
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Regulatory Quality 1998 (RQ_N_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-8

Valid cases: 185
Invalid: 24

# Point estimate Regulatory Quality 1996 (RQ_Est_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.91-2.58

Valid cases: 182
Invalid: 27
Minimum: -2.9
Maximum: 2.6
Mean: -0
Standard deviation: 1

# Standard Error Regulatory Quality 1996 (RQ_SE_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.2-0.75

Valid cases: 182
Invalid: 27
Minimum: 0.2
Maximum: 0.8
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Regulatory Quality 1996 (RQ_N_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-8

Valid cases: 182
Invalid: 27

# Point estimate Rule of Law 2004 (RL_Est_2004)
# File: WLD_2004_GM_v01_M

**Overview**

# Point estimate Rule of Law 2004 (RL_Est_2004)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.31-2.01

Valid cases: 208
Invalid: 1
Minimum: -2.3
Maximum: 2
Mean: -0
Standard deviation: 1

# Standard Error Rule of Law 2004 (RL_SE_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.11-0.71

Valid cases: 208
Invalid: 1
Minimum: 0.1
Maximum: 0.7
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Rule of Law 2004 (RL_N_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-17

Valid cases: 208
Invalid: 1

# Point estimate Rule of Law 2002 (RL_Est_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.04-2.05

Valid cases: 197
Invalid: 12
Minimum: -2
Maximum: 2.1
Mean: 0
Standard deviation: 1

# Standard Error Rule of Law 2002 (RL_SE_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.12-0.49

Valid cases: 197
Invalid: 12
Minimum: 0.1
Maximum: 0.5
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Rule of Law 2002 (RL_N_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-16

Valid cases: 197
Invalid: 12

# Point estimate Rule of Law 2000 (RL_Est_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.31-2.2

Valid cases: 188
Invalid: 21
Minimum: -2.3
Maximum: 2.2
Mean: 0
Standard deviation: 1

# Standard Error Rule of Law 2000 (RL_SE_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.13-0.71

Valid cases: 188
Invalid: 21
Minimum: 0.1
Maximum: 0.7
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Rule of Law 2000 (RL_N_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-14

Valid cases: 188
Invalid: 21

# Point estimate Rule of Law 1998 (RL_Est_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.97-2.36

Valid cases: 186
Invalid: 23
Minimum: -2
Maximum: 2.4
Mean: 0
Standard deviation: 1

# Standard Error Rule of Law 1998 (RL_SE_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.15-0.72

Valid cases: 186
Invalid: 23
Minimum: 0.2
Maximum: 0.7
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Rule of Law 1998 (RL_N_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-12

Valid cases: 186
Invalid: 23

# Point estimate Rule of Law 1996 (RL_Est_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.15-2.17

Valid cases: 167
Invalid: 42
Minimum: -2.2
Maximum: 2.2
Mean: 0
Standard deviation: 1

# Standard Error Rule of Law 1996 (RL_SE_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.14-0.74

Valid cases: 167
Invalid: 42
Minimum: 0.1
Maximum: 0.7
Mean: 0.3
Standard deviation: 0.2

# Number of individual sources Rule of Law 1996 (RL_N_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-10

Valid cases: 167
Invalid: 42

# Point estimate Control of Corruption 2004 (CC_Est_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.65-2.53

Valid cases: 204
Invalid: 5
Minimum: -1.7
Maximum: 2.5
Mean: 0
Standard deviation: 1

# Standard Error Control of Corruption 2004 (CC_SE_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.12-0.41

Valid cases: 204
Invalid: 5
Minimum: 0.1
Maximum: 0.4
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Control of Corruption 2004 (CC_N_2004)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-15

Valid cases: 204
Invalid: 5

# Point estimate Control of Corruption 2002 (CC_Est_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.86-2.45

Valid cases: 197
Invalid: 12
Minimum: -1.9
Maximum: 2.5
Mean: 0
Standard deviation: 1

# Standard Error Control of Corruption 2002 (CC_SE_2002)
# File: WLD_2004_GM_v01_M

**Overview**

# Standard Error Control of Corruption 2002 (CC_SE_2002)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.12-0.46

Valid cases: 197
Invalid: 12
Minimum: 0.1
Maximum: 0.5
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Control of Corruption 2002 (CC_N_2002)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-13

Valid cases: 197
Invalid: 12

# Point estimate Control of Corruption 2000 (CC_Est_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2.05-2.56

Valid cases: 187
Invalid: 22
Minimum: -2.1
Maximum: 2.6
Mean: 0
Standard deviation: 1

# Standard Error Control of Corruption 2000 (CC_SE_2000)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.13-0.66

Valid cases: 187
Invalid: 22
Minimum: 0.1
Maximum: 0.7
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Control of Corruption 2000 (CC_N_2000)
# File: WLD_2004_GM_v01_M

**Overview**

# Number of individual sources Control of Corruption 2000 (CC_N_2000)
# File: WLD_2004_GM_v01_M

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-14

Valid cases: 187
Invalid: 22

# Point estimate Control of Corruption 1998 (CC_Est_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.58-2.58

Valid cases: 184
Invalid: 25
Minimum: -1.6
Maximum: 2.6
Mean: 0
Standard deviation: 1

# Standard Error Control of Corruption 1998 (CC_SE_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.13-0.76

Valid cases: 184
Invalid: 25
Minimum: 0.1
Maximum: 0.8
Mean: 0.2
Standard deviation: 0.1

# Number of individual sources Control of Corruption 1998 (CC_N_1998)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-11

Valid cases: 184
Invalid: 25

# Point estimate Control of Corruption 1996 (CC_Est_1996)
# File: WLD_2004_GM_v01_M

**Overview**

# Point estimate Control of Corruption 1996 (CC_Est_1996)
# File: WLD_2004_GM_v01_M

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -1.98-2.24

Valid cases: 151
Invalid: 58
Minimum: -2
Maximum: 2.2
Mean: -0
Standard deviation: 1

# Standard Error Control of Corruption 1996 (CC_SE_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.17-0.61

Valid cases: 151
Invalid: 58
Minimum: 0.2
Maximum: 0.6
Mean: 0.3
Standard deviation: 0.1

# Number of individual sources Control of Corruption 1996 (CC_N_1996)
# File: WLD_2004_GM_v01_M

**Overview**

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-7

Valid cases: 151
Invalid: 58

# Related Materials

## Other materials

### Governance Matters IV: Governance Indicators for 1996-2004

| | |
|---|---|
| Title | Governance Matters IV: Governance Indicators for 1996-2004 |
| Author(s) | Daniel Kaufmann, Aart Kraay, and Massimo Mastruzzi |
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