

# World - The Role of Macroeconomic Factors in Growth 1961-1988

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# Sampling

No content available

## Questionnaires

No content available

## Data Collection

### Data Collection Dates

Start	End	Cycle
1961	1988	N/A

### Data Collection Mode

Other [oth]

## Data Processing

No content available

## Data Appraisal

No content available

## File Description



## Variable List

## FISCHDEM

Content	Data used in Stan Fischer's paper, The Role of Macroeconomic Factors in Growth (JME, 1993).
Cases	3864
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V19	V1	CONUM	contin	numeric	
V20	V2	COCODE	discrete	character	
V21	V3	YEAR	contin	numeric	
V22	V4	REGION	discrete	numeric	
V23	V5	ZPGDP	contin	numeric	
V24	V6	ZKAP	contin	numeric	
V25	V7	ZLAB	contin	numeric	
V26	V8	ZBARROHK	contin	numeric	
V27	V9	ESLOW	contin	numeric	
V28	V10	BHKAVG	contin	numeric	
V29	V11	INFLAT	contin	numeric	
V30	V12	SMAPI	contin	numeric	
V31	V13	SINFLAT	contin	numeric	
V32	V14	SURRAT	contin	numeric	
V33	V15	LLY	contin	numeric	
V34	V16	ZTOT1	contin	numeric	
V35	V17	OPENTARA	contin	numeric	
V36	V18	EXCHPREM	contin	numeric	



## CONUM (V1)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 3864
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 137
Range: 1-137	Mean: 68.5
	Standard deviation: 39.8

## COCODE (V2)

### File: FISCHDEM

#### Overview

Type: Discrete	Valid cases: 3864
Format: character	Invalid: 0
Width: 49	

## YEAR (V3)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 3864
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 14.5
	Standard deviation: 8.1

## REGION (V4)

### File: FISCHDEM

#### Overview

Type: Discrete	Valid cases: 3864
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## ZPGDP (V5)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 3864
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 3316
Range: 1-3316	Mean: 1438.9
	Standard deviation: 1045.1

## ZKAP (V6)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 3864
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	Mean: 12.8
	Standard deviation: 6.4

## ZLAB (V7)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 3052
Format: numeric	Invalid: 812
Width: 7	Minimum: -0.1
Decimals: 2	Maximum: 0.1
Range: -999-0.139233	Mean: 0
Invalid: -999	Standard deviation: 0

## ZBARROHK (V8)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 2319
Format: numeric	Invalid: 1545
Width: 7	Minimum: -0.3
Decimals: 2	Maximum: 1.4
Range: -999-1.414399	Mean: 0.1
Invalid: -999	Standard deviation: 0.1

## ESLOW (V9)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 2367
Format: numeric	Invalid: 1497
Width: 7	Minimum: -0.6
Decimals: 2	Maximum: 0.5
Range: -999-0.460248	Mean: -0
Invalid: -999	Standard deviation: 0.1

## BHKAVG (V10)

### File: FISCHDEM

#### Overview

## BHKAVG (V10)

### File: FISCHDEM

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: -999-11.8532  
 Invalid: -999

Valid cases: 2650  
 Invalid: 1214  
 Minimum: 0.2  
 Maximum: 11.9  
 Mean: 4.9  
 Standard deviation: 3

## INFLAT (V11)

### File: FISCHDEM

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: -999-4.7749  
 Invalid: -999

Valid cases: 2058  
 Invalid: 1806  
 Minimum: -0.2  
 Maximum: 4.8  
 Mean: 0.1  
 Standard deviation: 0.3

## SMAPI (V12)

### File: FISCHDEM

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: -999-1.682962  
 Invalid: -999

Valid cases: 1704  
 Invalid: 2160  
 Minimum: 0  
 Maximum: 1.7  
 Mean: 0.1  
 Standard deviation: 0.1

## SINFLAT (V13)

### File: FISCHDEM

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: -999-1.245451  
 Invalid: -999

Valid cases: 2029  
 Invalid: 1835  
 Minimum: 0  
 Maximum: 1.2  
 Mean: 0.1  
 Standard deviation: 0.2

## SURRAT (V14)

### File: FISCHDEM

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 2  
 Range: -999-0.104  
 Invalid: -999

Valid cases: 716  
 Invalid: 3148  
 Minimum: -0.3  
 Maximum: 0.1  
 Mean: -0  
 Standard deviation: 0

## LLY (V15)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 2912
Format: numeric	Invalid: 952
Width: 7	Minimum: 0.1
Decimals: 2	Maximum: 1.5
Range: -999-1.5	Mean: 0.4
Invalid: -999	Standard deviation: 0.2

## ZTOT1 (V16)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 1756
Format: numeric	Invalid: 2108
Width: 7	Minimum: -1
Decimals: 2	Maximum: 1
Range: -999-0.971479	Mean: -0
Invalid: -999	Standard deviation: 0.2

## OPENTARA (V17)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 1790
Format: numeric	Invalid: 2074
Width: 7	Minimum: 0.9
Decimals: 2	Maximum: 35.7
Range: -999-35.716883	Mean: 6.4
Invalid: -999	Standard deviation: 4.1

## EXCHPREM (V18)

### File: FISCHDEM

#### Overview

Type: Continuous	Valid cases: 2207
Format: numeric	Invalid: 1657
Width: 7	Minimum: -0.9
Decimals: 2	Maximum: 6.2
Range: -999-6.216406	Mean: 0.3
Invalid: -999	Standard deviation: 0.5

## Related Materials

### Technical documents

#### Fischer Data Set

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Title Fischer Data Set

Filename The\_Role\_of\_Macroeconomic\_Factors\_in\_Growth\_Variables.pdf

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