

# World - Financial Development and Structure 1960-2010

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# Sampling

No content available

# Questionnaires

No content available

## Data Collection

### Data Collection Dates

Start	End	Cycle
1960	2010	N/A

### Time Periods

Start	End	Cycle
1960	2008	N/A

# Data Processing

No content available

# Data Appraisal

No content available

## File Description



## Variable List

## FinStructure\_2008\_v4

Content	Financial Structure Dataset
Cases	10291
Variable(s)	40
Structure	Type: Keys: ()
Version	Revised: March 2010
Producer	Thorsten Beck * Ed Al-Hussainy ** ( <a href="mailto:ealhussainy@worldbank.org">ealhussainy@worldbank.org</a> ) * Tilburg University, Netherlands and The World Bank, Washington D.C. <a href="http://www.center.nl/staff/beck">www.center.nl/staff/beck</a> ** The World Bank, Washington D.C.
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V1	cn	COUNTRY	discrete	character	
V2	cncode	WB COUNTRY CODE	discrete	character	
V3	year	YEAR	discrete	numeric	
V4	region	WB REGION	discrete	character	
V5	incgr	WB INCOME GROUP	discrete	character	
V6	dbacba	DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS	contin	numeric	
V7	llgdp	LIQUID LIABILITIES / GDP	contin	numeric	
V8	cbagdp	CENTRAL BANK ASSETS / GDP	contin	numeric	
V9	dbagdp	DEPOSIT MONEY BANK ASSETS / GDP	contin	numeric	
V10	ofagdp	OTHER FINANCIAL INSTITUTIONS ASSETS / GDP	contin	numeric	
V11	pcrdbgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP	contin	numeric	
V12	pcrdbofgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP	contin	numeric	
V13	bdgdp	BANK DEPOSITS / GDP	contin	numeric	
V14	fdgdp	FINANCIAL SYSTEM DEPOSITS / GDP	contin	numeric	
V15	bcbd	BANK CREDIT / BANK DEPOSITS	contin	numeric	
V16	ll_usd	LIQUID LIABILITIES (IN MIL. 2000 USD)	contin	numeric	
V17	overhead	BANK OVERHEAD COSTS / TOTAL ASSETS	contin	numeric	
V18	netintmargin	NET INTEREST MARGIN	contin	numeric	
V19	concentration	BANK CONCENTRATION	contin	numeric	
V20	roa	BANK ROA	contin	numeric	
V21	roe	BANK ROE	contin	numeric	
V22	costinc	BANK COST-INCOME RATIO	contin	numeric	
V23	zscore	BANK Z-SCORE	contin	numeric	
V24	inslife	LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V25	insnonlife	NON-LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V26	stmktcap	STOCK MARKET CAPITALIZATION / GDP	contin	numeric	
V27	stvaltraded	STOCK MARKET TOTAL VALUE TRADED / GDP	contin	numeric	

ID	Name	Label	Type	Format	Question
V28	stturnover	STOCK MARKET TURNOVER RATIO	contin	numeric	
V29	listco_pc	NO. OF LISTED COMPANIES PER 10K POPULATION	contin	numeric	
V30	prbond	PRIVATE BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V31	pubbond	PUBLIC BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V32	intldebt	INTERNATIONAL DEBT ISSUES / GDP	contin	numeric	
V33	intldebtnet	LOANS FROM NON-RESIDENT BANKS (NET) / GDP	contin	numeric	
V34	nrbloan	LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP	contin	numeric	
V35	offdep	OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS	contin	numeric	
V36	remit	REMITTANCE INFLOWS / GDP	contin	numeric	
V37	cn_code	COUNTRY	discrete	numeric	
V38	cn_iso	WB COUNTRY CODE	discrete	numeric	
V39	reg_code	WB REGION	discrete	numeric	
V40	incgr_code	WB INCOME GROUP	discrete	numeric	

## FinStructure\_2007\_v2\_2

Content	Financial Structure Dataset
Cases	10079
Variable(s)	39
Structure	Type: Keys: ()
Version	Revised: January 2009
Producer	Thorsten Beck ( <a href="mailto:T.Beck@uvt.nl">T.Beck@uvt.nl</a> ) ** Ed Al-Hussainy ( <a href="mailto:ealhussainy@gmail.com">ealhussainy@gmail.com</a> ) ** Tilburg University, Netherlands and The World Bank, Washington, D.C. <a href="http://www.center.nl/staff/beck">www.center.nl/staff/beck</a>
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V41	cn	COUNTRY	discrete	character	
V42	cncode	WB COUNTRY CODE	discrete	character	
V43	year	YEAR	contin	numeric	
V44	region	WB REGION	discrete	character	
V45	incgr	WB INCOME GROUP	discrete	character	
V46	bdgdp	BANK DEPOSITS / GDP	contin	numeric	
V47	cbagdp	CENTRAL BANK ASSETS / GDP	contin	numeric	
V48	dbagdp	DEPOSIT MONEY BANK ASSETS / GDP	contin	numeric	
V49	fdgdp	FINANCIAL SYSTEM DEPOSITS / GDP	contin	numeric	
V50	intldebt	INTERNATIONAL DEBT ISSUES / GDP	contin	numeric	
V51	llgdp	LIQUID LIABILITIES / GDP	contin	numeric	
V52	nrbloan	LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP	contin	numeric	
V53	ofagdp	OTHER FINANCIAL INSTITUTIONS ASSETS / GDP	contin	numeric	
V54	pcrdbgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP	contin	numeric	
V55	pcrdbofgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP	contin	numeric	
V56	prbond	PRIVATE BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V57	pubond	PUBLIC BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V58	stmktcap	STOCK MARKET CAPITALIZATION / GDP	contin	numeric	
V59	bcbd	BANK CREDIT / BANK DEPOSITS	contin	numeric	
V60	concentration	BANK CONCENTRATION	contin	numeric	
V61	costinc	BANK COST-INCOME RATIO	contin	numeric	
V62	dbacba	DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS	contin	numeric	
V63	inslife	LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V64	insnonlife	NON-LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V65	intldebtnet	LOANS FROM NON-RESIDENT BANKS (NET) / GDP	contin	numeric	
V66	listco_pc	NO. OF LISTED COMPANIES PER 10K POPULATION	contin	numeric	
V67	ll_usd	LIQUID LIABILITIES (IN MIL. 2000 USD)	contin	numeric	

ID	Name	Label	Type	Format	Question
V68	netintmargin	NET INTEREST MARGIN	contin	numeric	
V69	offdep	OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS	contin	numeric	
V70	overhead	BANK OVERHEAD COSTS / TOTAL ASSETS	contin	numeric	
V71	remit	REMITTANCE INFLOWS / GDP	contin	numeric	
V72	roa	BANK ROA	contin	numeric	
V73	roe	BANK ROE	contin	numeric	
V74	stturnover	STOCK MARKET TURNOVER RATIO	contin	numeric	
V75	stvaltraded	STOCK MARKET TOTAL VALUE TRADED / GDP	contin	numeric	
V76	cn_code	COUNTRY	discrete	numeric	
V77	cn_iso	WB COUNTRY CODE	discrete	numeric	
V78	reg_code	WB REGION	discrete	numeric	
V79	incgr_code	WB INCOME GROUP	discrete	numeric	

## FinStructure\_2007

Content	Financial Structure Dataset An update of the paper explaining the different variables will be made available shortly
Cases	10080
Variable(s)	41
Structure	Type: Keys: ()
Version	Revised: November 21, 2008
Producer	Thorsten Beck ( <a href="mailto:T.Beck@uvt.nl">T.Beck@uvt.nl</a> ) Ed Al-Hussainy ( <a href="mailto:ealhussainy@gmail.com">ealhussainy@gmail.com</a> ) The World Bank/DECRG-FI Washington, D.C.
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V80	cn	Country	discrete	character	
V81	cncode	WB Country Code	discrete	character	
V82	year	Year	contin	numeric	
V83	region	WB Region	discrete	character	
V84	incgr	WB Income Group	discrete	character	
V85	dbacba	Deposit Money Bank Assets / (Deposit Money + Central) Bank Assets	contin	numeric	
V86	llgdp	Liquid Liabilities / GDP	contin	numeric	
V87	cbagdp	Central Bank Assets / GDP	contin	numeric	
V88	dbagdp	Deposit Money Bank Assets / GDP	contin	numeric	
V89	ofagdp	Other Financial Institutions Assets / GDP	contin	numeric	
V90	pcrdbgdp	Private Credit by Deposit Money Banks / GDP	contin	numeric	
V91	pcrdbofgdp	Private Credit by Deposit Money Banks and Other Financial Institutions / GDP	contin	numeric	
V92	bdgdp	Bank Deposits / GDP	contin	numeric	
V93	fdgdp	Financial System Deposits / GDP	contin	numeric	
V94	bcbd	Bank Credit / Bank Deposits	contin	numeric	
V95	outbase	Currency Outside Banking System / Base Money	contin	numeric	
V96	ll_usd	Liquid Liabilities (in mil. 2000 USD)	contin	numeric	
V97	overhead	Bank Overhead Costs / Total Assets	contin	numeric	
V98	netintmargin	Net Interest Margin	contin	numeric	
V99	concentration	Bank Concentration	contin	numeric	
V100	roa	Bank ROA	contin	numeric	
V101	roe	Bank ROE	contin	numeric	
V102	costinc	Bank Cost-Income Ratio	contin	numeric	
V103	zscore	Bank Z-Score	contin	numeric	
V104	inslife	Life Insurance Premium Volume / GDP	contin	numeric	
V105	insnonlife	Non-Life Insurance Premium Volume / GDP	contin	numeric	
V106	stmkcap	Stock Market Capitalization / GDP	contin	numeric	

ID	Name	Label	Type	Format	Question
V107	stvaltraded	Stock Market Total Value Traded / GDP	contin	numeric	
V108	stturnover	Stock Market Turnover Ratio	contin	numeric	
V109	listco_emdb	No. of listed companies (EMDB)	contin	numeric	
V110	prbond	Private Bond Market Capitalization / GDP	contin	numeric	
V111	pubbond	Public Bond Market Capitalization / GDP	contin	numeric	
V112	intldebt	International debt issues/GDP	contin	numeric	
V113	intldebtnet	Loans from non-resident banks (net)/GDP	contin	numeric	
V114	nrbloan	Loans from non-resident banks (amt outstanding)/GDP	contin	numeric	
V115	offdep	Offshore Bank Deposits / Domestic Bank Deposits	contin	numeric	
V116	remit	Remittance Inflows / GDP	contin	numeric	
V117	cn_code	Country	discrete	numeric	
V118	cn_iso	WB Country Code	discrete	numeric	
V119	reg_code	WB Region	discrete	numeric	
V120	incgr_code	WB Income Group	discrete	numeric	

## FinStructure\_60\_04\_final

Content	Financial Structure Dataset
Cases	9495
Variable(s)	31
Structure	Type: Keys: ()
Version	Revised: February 21, 2006
Producer	Thorsten Beck ( <a href="mailto:tbeck@worldbank.org">tbeck@worldbank.org</a> ) Ed Al-Hussainy ( <a href="mailto:ealhussainy@worldbank.org">ealhussainy@worldbank.org</a> ) The World Bank/DECRG-FI Washington, D.C. <a href="http://econ.worldbank.org/staff/tbeck">http://econ.worldbank.org/staff/tbeck</a>
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V121	cn	Country	discrete	character	
V122	cncode	WB Country Code	discrete	character	
V123	region	WB Region	discrete	character	
V124	incgr	WB Income Group	discrete	character	
V125	year	Year	contin	numeric	
V126	cbata	Central Bank Assets / Total Financial Assets	contin	numeric	
V127	dbata	Deposit Money Bank Assets / Total Financial Assets	contin	numeric	
V128	ofata	Other Financial Institutions Assets / Total Financial Assets	contin	numeric	
V129	dbacba	Deposit Money Bank Assets / (Deposit Money + Central) Bank Assets	contin	numeric	
V130	llgdp	Liquid Liabilities / GDP	contin	numeric	
V131	cbagdp	Central Bank Assets / GDP	contin	numeric	
V132	dbagdp	Deposit Money Bank Assets / GDP	contin	numeric	
V133	ofagdp	Other Financial Institutions Assets / GDP	contin	numeric	
V134	pcrdbgdp	Private Credit by Deposit Money Banks / GDP	contin	numeric	
V135	pcrdbofgdp	Private Credit by Deposit Money Banks and Other Financial Institutions / GDP	contin	numeric	
V136	bdgdp	Bank Deposits / GDP	contin	numeric	
V137	fdgdp	Financial System Deposits / GDP	contin	numeric	
V138	overhead	Bank Overhead Costs / Total Assets	contin	numeric	
V139	netintmargin	Net Interest Margin	contin	numeric	
V140	concentration	Bank Concentration	contin	numeric	
V141	inslife	Life Insurance Premium Volume / GDP	contin	numeric	
V142	insnonlife	Non-Life Insurance Premium Volume / GDP	contin	numeric	
V143	stmkcap	Stock Market Capitalization / GDP	contin	numeric	
V144	stvaltraded	Stock Market Total Value Traded / GDP	contin	numeric	
V145	stturnover	Stock Market Turnover Ratio	contin	numeric	
V146	prbond	Private Bond Market Capitalization / GDP	contin	numeric	
V147	pubbond	Public Bond Market Capitalization / GDP	contin	numeric	



ID	Name	Label	Type	Format	Question
V148	cn_code	Country	discrete	numeric	
V149	cn_iso	WB Country Code	discrete	numeric	
V150	reg_code	WB Region	discrete	numeric	
V151	incgr_code	WB Income Group	discrete	numeric	

## request8095

Content	There is an additional compressed file containing files with macroeconomic and institutional data averaged over the period 1980-95 that have been used as dependent or controlling variables.
Cases	106
Variable(s)	157
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V152	name	Name of the country	discrete	character	
V153	cc	ISO country code	discrete	character	
V154	growthsh	Growth rate, SH	contin	numeric	
V155	rgdpsh	Initial GDP, SH	contin	numeric	
V156	lrgdpsh	Log(Initial GDP, SH)	contin	numeric	
V157	lac	Latin America	discrete	numeric	
V158	eca	Europe and Central Asia	discrete	numeric	
V159	mna	Middle East/North Africa	discrete	numeric	
V160	afr	Sub-Saharan Africa	discrete	numeric	
V161	sas	South Asia	discrete	numeric	
V162	eap	East Asia/Pacific	discrete	numeric	
V163	oecd	OECD	discrete	numeric	
V164	oil	Oil	discrete	numeric	
V165	assass	Assassinations	contin	numeric	
V166	civil	Civil Rights	contin	numeric	
V167	revc	Revolutions/Coups	contin	numeric	
V168	bmp	BMP	contin	numeric	
V169	lbmp	Log(BMP)	contin	numeric	
V170	bmpi	Initial BMP	contin	numeric	
V171	lbmpi	Log(Initial BMP)	contin	numeric	
V172	pi	Inflation	contin	numeric	
V173	lpi	Log(Inflation)	contin	numeric	
V174	pii	Initial Inflation	contin	numeric	
V175	lpii	Log(Initial Inflation)	contin	numeric	
V176	initial	Initial GDP	contin	numeric	
V177	linitial	Log (Initial GDP)	contin	numeric	
V178	trade	Trade	contin	numeric	
V179	tradei	Initial Trade	contin	numeric	

ID	Name	Label	Type	Format	Question
V180	gov	Government expenditure	contin	numeric	
V181	govi	Initial Govt. expenditure	contin	numeric	
V182	growth	Growth rate	contin	numeric	
V183	capgrols	Capital growth	contin	numeric	
V184	school80	Schooling 1980	contin	numeric	
V185	school90	Schooling 1990	contin	numeric	
V186	gschool	Growth in schooling	contin	numeric	
V187	returned80	Return on education 80	contin	numeric	
V188	returned90	Return on education 90	contin	numeric	
V189	dhuman	Change in Human capital	contin	numeric	
V190	prod1	Productivity growth 1	contin	numeric	
V191	prod2	Productivity growth 2	contin	numeric	
V192	prod3	Productivity growth 3	contin	numeric	
V193	psr_ca	Private savings	contin	numeric	
V194	corp	Corporate tax	contin	numeric	
V195	corploc	Corporate local tax	contin	numeric	
V196	distprt	Corporate profit tax	contin	numeric	
V197	person	Personal tax	contin	numeric	
V198	persloc	Personal local tax	contin	numeric	
V199	capgain	Capital Gains tax	contin	numeric	
V200	interest	Interest tax	contin	numeric	
V201	divid	Dividend tax	contin	numeric	
V202	rebdivd	Dividend rebate	contin	numeric	
V203	netint	Net interest	contin	numeric	
V204	netcapg	Net Capital Gain	contin	numeric	
V205	netdiv	Net Dividend	contin	numeric	
V206	dadvdiv	Dividend Disadvantage	contin	numeric	
V207	dadvcg	Capital Gain Disadvantage	contin	numeric	
V208	account	Accounting	contin	numeric	
V209	one	One share-one vote	discrete	numeric	
V210	proxy	Proxy by mail	discrete	numeric	
V211	blocked	Shares not blocked	discrete	numeric	
V212	cumvote	Cumulative voting	discrete	numeric	
V213	minor	Oppressed minority	discrete	numeric	
V214	preemptn	Preemptive rights	discrete	numeric	
V215	esmreq	Extraordinary meeting	contin	numeric	
V216	srights	Anti-director rights	discrete	numeric	
V217	mandiv	Mandatory dividend	contin	numeric	
V218	reorg	Reorganization	discrete	numeric	
V219	autostay	No automatic stay	discrete	numeric	

ID	Name	Label	Type	Format	Question
V220	secured1	Secured first	discrete	numeric	
V221	manages	No management stay	discrete	numeric	
V222	crights	Creditor Rights	discrete	numeric	
V223	reserve	Legal reserve	contin	numeric	
V224	gini	Gini coefficient	contin	numeric	
V225	govrep	Government repudiation	contin	numeric	
V226	exprop	Expropriation risk	contin	numeric	
V227	law	Law and order	contin	numeric	
V228	contract	Contract enforceability	contin	numeric	
V229	corrupt	Corruption	contin	numeric	
V230	taxevas	Tax compliance	contin	numeric	
V231	avelf	Ethnic fractionalization	contin	numeric	
V232	bureau	Bureaucratic quality	contin	numeric	
V233	catho80	Catholic share	contin	numeric	
V234	muslim80	Muslim Share	contin	numeric	
V235	protmg80	Protestant Share	contin	numeric	
V236	no_cpm80	Other religion share	contin	numeric	
V237	legor_uk	British origin	discrete	numeric	
V238	legor_fr	French origin	discrete	numeric	
V239	legor_so	Communist origin	discrete	numeric	
V240	legor_ge	German origin	discrete	numeric	
V241	legor_sc	Scandinavian origin	discrete	numeric	
V242	lat_abst	Latitude	contin	numeric	
V243	f_prop97	Property rights	discrete	numeric	
V244	f_regu97	Regulation	discrete	numeric	
V245	soe	SOEs in the economy	contin	numeric	
V246	mcap	Stock market capitalization	contin	numeric	
V247	tvf	Total value traded	contin	numeric	
V248	tor	Turnover ratio	contin	numeric	
V249	privateb	Private bond market	contin	numeric	
V250	publicbo	Private bond market	contin	numeric	
V251	equityis	Equity issues	contin	numeric	
V252	longterm	Debt issues	contin	numeric	
V253	bia	Banklike institutions assets	contin	numeric	
V254	lifea	Life insurance assets	contin	numeric	
V255	insa	Insurance assets	contin	numeric	
V256	pensiona	Pension assets	contin	numeric	
V257	mutuala	Mutual fund assets	contin	numeric	
V258	devta	Development banks assets	contin	numeric	
V259	bip	Banklike institutions assets	contin	numeric	

ID	Name	Label	Type	Format	Question
V260	lifep	Life insurance assets	contin	numeric	
V261	insp	Insurance assets	contin	numeric	
V262	pensionp	Pension assets	contin	numeric	
V263	mutualp	Mutual fund assets	contin	numeric	
V264	devtp	Development banks assets	contin	numeric	
V265	nonpen	Nonlife penetration	contin	numeric	
V266	lifepen	Life penetration	contin	numeric	
V267	nondens	Nonlife density	contin	numeric	
V268	lifedens	Life density	contin	numeric	
V269	conc	Concentration	contin	numeric	
V270	foreigna	Foreign Banks (Assets)	contin	numeric	
V271	foreignn	Foreign Banks (Number)	contin	numeric	
V272	overhead	Overheads costs	contin	numeric	
V273	netinter	Net interest margin	contin	numeric	
V274	publicsh	Public share	contin	numeric	
V275	cbt	Central Bank Assets /Total Financial Assets	contin	numeric	
V276	dbt	Deposit Money Bank Assets / Total Financial Assets	contin	numeric	
V277	oft	Other Financial Inst. Assets /Total Financial Assets	contin	numeric	
V278	btot	Deposit Money-Central Bank	contin	numeric	
V279	lly	Liquid Liabilities	contin	numeric	
V280	cby	Central bank Assets	contin	numeric	
V281	dby	Deposit Money Bank Assets	contin	numeric	
V282	ofy	OFI Assets	contin	numeric	
V283	priv	Bank Credit	contin	numeric	
V284	ofp	OFI Credit	contin	numeric	
V285	privo	Private Credit	contin	numeric	
V286	income	Income group	discrete	numeric	
V287	oversize	Overall size	contin	numeric	
V288	over1	Overall efficiency 1	contin	numeric	
V289	over2	Overall efficiency 2	contin	numeric	
V290	over3	Overall efficiency 3	contin	numeric	
V291	over4	Overall efficiency 4	contin	numeric	
V292	dbmcap	Relative bank size 1	contin	numeric	
V293	dbofy	Relative Bank Size 2	contin	numeric	
V294	dbvt	Relative Bank Activity	contin	numeric	
V295	oftvt	Relative Nonbank Activity	contin	numeric	
V296	tvover	Relative market efficiency 1	contin	numeric	
V297	tvnet	Relative market efficiency 2	contin	numeric	
V298	structur	Structure index	contin	numeric	
V299	market	Market	discrete	numeric	

ID	Name	Label	Type	Format	Question
V300	develop	Developed	discrete	numeric	
V301	secure	Securitites	discrete	numeric	
V302	insure	Insurance	discrete	numeric	
V303	estate	Real Estate	discrete	numeric	
V304	bankinnf	Nonfinancial firms	discrete	numeric	
V305	restrict	Restricted banking	contin	numeric	
V306	deposit80	Deposit insurance	discrete	numeric	
V307	name_code	Name of the country	discrete	numeric	
V308	cc_code	ISO country code	discrete	numeric	

## FinStructure\_2010\_November\_Update2x

### Content

Cases 10450

Variable(s) 36

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V384	cn	country	discrete	character	
V385	cncode	WB COUNTRY CODE	discrete	character	
V386	year	year	contin	numeric	
V387	region	WB REGION	discrete	character	
V388	incgr	WB INCOME GROUP	discrete	character	
V389	dbacba	DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS	contin	numeric	
V390	llgdp	LIQUID LIABILITIES / GDP	contin	numeric	
V391	cbagdp	CENTRAL BANK ASSETS / GDP	contin	numeric	
V392	dbagdp	DEPOSIT MONEY BANK ASSETS / GDP	contin	numeric	
V393	ofagdp	OTHER FINANCIAL INSTITUTIONS ASSETS / GDP	contin	numeric	
V394	pcrdbgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP	contin	numeric	
V395	pcrdbofgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP	contin	numeric	
V396	bdgdp	BANK DEPOSITS / GDP	contin	numeric	
V397	fdgdp	FINANCIAL SYSTEM DEPOSITS / GDP	contin	numeric	
V398	bcbd	BANK CREDIT / BANK DEPOSITS	contin	numeric	
V399	ll_usd	LIQUID LIABILITIES (IN MIL. 2000 USD)	contin	numeric	
V400	overhead	BANK OVERHEAD COSTS / TOTAL ASSETS	contin	numeric	
V401	netintmargin	NET INTEREST MARGIN	contin	numeric	
V402	concentration	BANK CONCENTRATION	contin	numeric	
V403	roa	BANK ROA	contin	numeric	
V404	roe	BANK ROE	contin	numeric	
V405	costinc	BANK COST-INCOME RATIO	contin	numeric	
V406	zscore	BANK Z-SCORE	contin	numeric	
V407	inslife	LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V408	insnonlife	NON-LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V409	stmkcap	STOCK MARKET CAPITALIZATION / GDP	contin	numeric	
V410	stvaltraded	STOCK MARKET TOTAL VALUE TRADED / GDP	contin	numeric	

ID	Name	Label	Type	Format	Question
V411	stturnover	STOCK MARKET TURNOVER RATIO	contin	numeric	
V412	listco_pc	NO. OF LISTED COMPANIES PER 10K POPULATION	contin	numeric	
V413	prbond	PRIVATE BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V414	pubbond	PUBLIC BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V415	intldebt	INTERNATIONAL DEBT ISSUES / GDP	contin	numeric	
V416	intldebtnet	LOANS FROM NON-RESIDENT BANKS (NET) / GDP	contin	numeric	
V417	nrbloan	LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP	contin	numeric	
V418	offdep	OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS	contin	numeric	
V419	remit	REMITTANCE INFLOWS / GDP	contin	numeric	



## FinStructure\_2012\_September\_Update2x

### Content

Cases 10353

Variable(s) 36

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V348	cn	country	discrete	character	
V349	cncode	WB COUNTRY CODE	discrete	character	
V350	year	year	contin	numeric	
V351	region	WB REGION	discrete	character	
V352	incgr	WB INCOME GROUP	discrete	character	
V353	dbacba	DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS	contin	numeric	
V354	llgdp	LIQUID LIABILITIES / GDP	contin	numeric	
V355	cbagdp	CENTRAL BANK ASSETS / GDP	contin	numeric	
V356	dbagdp	DEPOSIT MONEY BANK ASSETS / GDP	contin	numeric	
V357	ofagdp	OTHER FINANCIAL INSTITUTIONS ASSETS / GDP	contin	numeric	
V358	pcrdbgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP	contin	numeric	
V359	pcrdbofgdp	PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP	contin	numeric	
V360	bdgdp	BANK DEPOSITS / GDP	contin	numeric	
V361	fdgdp	FINANCIAL SYSTEM DEPOSITS / GDP	contin	numeric	
V362	bcbd	BANK CREDIT / BANK DEPOSITS	contin	numeric	
V363	ll_usd	LIQUID LIABILITIES (IN MIL. 2000 USD)	contin	numeric	
V364	overhead	BANK OVERHEAD COSTS / TOTAL ASSETS	contin	numeric	
V365	netintmargin	NET INTEREST MARGIN	contin	numeric	
V366	concentration	BANK CONCENTRATION	contin	numeric	
V367	roa	BANK ROA	contin	numeric	
V368	roe	BANK ROE	contin	numeric	
V369	costinc	BANK COST-INCOME RATIO	contin	numeric	
V370	zscore	BANK Z-SCORE	contin	numeric	
V371	inslife	LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V372	insnonlife	NON-LIFE INSURANCE PREMIUM VOLUME / GDP	contin	numeric	
V373	stmkcap	STOCK MARKET CAPITALIZATION / GDP	contin	numeric	
V374	stvaltraded	STOCK MARKET TOTAL VALUE TRADED / GDP	contin	numeric	

ID	Name	Label	Type	Format	Question
V375	stturnover	STOCK MARKET TURNOVER RATIO	contin	numeric	
V376	listco_pc	NO. OF LISTED COMPANIES PER 10K POPULATION	contin	numeric	
V377	prbond	PRIVATE BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V378	pubbond	PUBLIC BOND MARKET CAPITALIZATION / GDP	contin	numeric	
V379	intldebt	INTERNATIONAL DEBT ISSUES / GDP	contin	numeric	
V380	intldebtnet	LOANS FROM NON-RESIDENT BANKS (NET) / GDP	contin	numeric	
V381	nrbloan	LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP	contin	numeric	
V382	offdep	OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS	contin	numeric	
V383	remit	REMITTANCE INFLOWS / GDP	contin	numeric	



## COUNTRY (cn)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: character  
Width: 30

Valid cases: 10288  
Invalid: 0

### Universe

1960-2007

## WB COUNTRY CODE (cncode)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 10291  
Invalid: 0

### Universe

1960-2007

## YEAR (year)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1960-2008

Valid cases: 10291  
Invalid: 0  
Minimum: 1960  
Maximum: 2008

### Universe

1960-2007

## WB REGION (region)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: character  
Width: 26

Valid cases: 10288  
Invalid: 0

### Universe

1960-2007

## WB INCOME GROUP (incgr)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 10288  
Invalid: 0

### Universe

**WB INCOME GROUP (incgr)****File: FinStructure\_2008\_v4**

1960-2007

**DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS (dbacba)****File: FinStructure\_2008\_v4****Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.017332099378109-1.26445698738098

Valid cases: 6139  
 Invalid: 4152  
 Minimum: 0  
 Maximum: 1.3  
 Mean: 0.8  
 Standard deviation: 0.2

**Universe**

1960-2007

**Source of information**

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008 (IFS lines 12 and 22, a-d)

**LIQUID LIABILITIES / GDP (llgdp)****File: FinStructure\_2008\_v4****Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00417739991098642-153.461502075195

Valid cases: 5057  
 Invalid: 5234  
 Minimum: 0  
 Maximum: 153.5  
 Mean: 0.6  
 Standard deviation: 4.5

**Universe**

1960-2007

**Source of information**

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Liquid liabilities (IFS lines 55L..ZF or, if not available, line 35L..ZF); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF). For Eurocurrency area countries (BEF, DEM, ESP, FRF, GRD, IEP, ITL, LUF, NLG, ATS, PTE, FIM), liquid liabilities are estimated by summing IFS items 34A, 34B and 35.

**CENTRAL BANK ASSETS / GDP (cbagdp)****File: FinStructure\_2008\_v4****Overview**

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 1.00999995993334e-05-2.6502480506897

Valid cases: 4893  
 Invalid: 5398  
 Minimum: 0  
 Maximum: 2.7  
 Mean: 0.1  
 Standard deviation: 0.1

**Universe**

1960-2007

## CENTRAL BANK ASSETS / GDP (cbagdp)

File: FinStructure\_2008\_v4

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Central Bank claims (IFS lines 12, a-d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## DEPOSIT MONEY BANK ASSETS / GDP (dbagdp)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous	Valid cases: 5289
Format: numeric	Invalid: 5002
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2.7
Range: 0.00481279985979199-2.70442295074463	Mean: 0.4
	Standard deviation: 0.4

### Universe

1960-2007

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Deposit money bank assets (IFS lines 22, a-d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## OTHER FINANCIAL INSTITUTIONS ASSETS / GDP (ofagdp)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous	Valid cases: 1322
Format: numeric	Invalid: 8969
Width: 20	Minimum: 0
Decimals: 0	Maximum: 1.7
Range: 1.47000000652042e-05-1.66943299770355	Mean: 0.2
	Standard deviation: 0.2

### Universe

1960-2007

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Non-bank financial institutions assets (IFS lines 42, a-d and h); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP (pcrdbgdp)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous	Valid cases: 5258
Format: numeric	Invalid: 5033
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2.7
Range: 0.00396700017154217-2.69755697250366	Mean: 0.4
	Standard deviation: 0.3

### Universe

1960-2007

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP (pcrdbgdp)

### File: FinStructure\_2008\_v4

#### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Private credit by deposit money banks (IFS line 22d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP (pcrdbofgdp)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00396700017154217-2.69755697250366

Valid cases: 5272  
Invalid: 5019  
Minimum: 0  
Maximum: 2.7  
Mean: 0.4  
Standard deviation: 0.4

#### Universe

1960-2007

#### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Private credit by deposit money banks and other financial institutions (IFS lines 22d and 42d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## BANK DEPOSITS / GDP (bdgdp)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000809799996204674-4.29194498062134

Valid cases: 5296  
Invalid: 4995  
Minimum: 0  
Maximum: 4.3  
Mean: 0.4  
Standard deviation: 0.4

#### Universe

1960-2007

#### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Bank deposits (IFS lines 24 and 25); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000809799996204674-4.26782512664795

Valid cases: 5299  
Invalid: 4992  
Minimum: 0  
Maximum: 4.3  
Mean: 0.4  
Standard deviation: 0.4

## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

File: FinStructure\_2008\_v4

### Universe

1960-2007

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Financial system deposits (IFS lines 24, 25, and 45); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## BANK CREDIT / BANK DEPOSITS (bcbd)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0113829998299479-27.1393604278564

Valid cases: 6711  
Invalid: 3580  
Minimum: 0  
Maximum: 27.1  
Mean: 1  
Standard deviation: 0.7

### Universe

1960-2007

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Private credit by deposit money banks (IFS line 22d); bank deposits (IFS lines 24 and 25).

## LIQUID LIABILITIES (IN MIL. 2000 USD) (ll\_usd)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.262775391340256-11400000

Valid cases: 5959  
Invalid: 4332  
Minimum: 0.3  
Maximum: 11400000  
Mean: 146867.6  
Standard deviation: 792139.9

### Universe

1960-2007

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2008. Liquid liabilities (IFS lines 55L..ZF or, if not available, line 35L..ZF); for Eurocurrency area countries (BEF, DEM, ESP, FRF, GRD, IEP, ITL, LUF, NLG, ATS, PTE, FIM), liquid liabilities are estimated by summing IFS items 34A, 34B and 35.

## BANK OVERHEAD COSTS / TOTAL ASSETS (overhead)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00176919996738434-0.269798189401627

Valid cases: 2329  
Invalid: 7962  
Minimum: 0  
Maximum: 0.3  
Mean: 0  
Standard deviation: 0

### Universe



## BANK OVERHEAD COSTS / TOTAL ASSETS (overhead)

File: FinStructure\_2008\_v4

1960-2007

### Source of information

Fitch's BankScope database

## NET INTEREST MARGIN (netintmargin)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00369070004671812-0.420441299676895

Valid cases: 2296  
Invalid: 7995  
Minimum: 0  
Maximum: 0.4  
Mean: 0.1  
Standard deviation: 0

### Universe

1960-2007

### Source of information

Fitch's BankScope database

## BANK CONCENTRATION (concentration)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.140059798955917-1

Valid cases: 2374  
Invalid: 7917  
Minimum: 0.1  
Maximum: 1  
Mean: 0.7  
Standard deviation: 0.2

### Universe

1960-2007

### Source of information

Fitch's BankScope database

## BANK ROA (roa)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -1.67635202407837-0.672279596328735

Valid cases: 2377  
Invalid: 7914  
Minimum: -1.7  
Maximum: 0.7  
Mean: 0  
Standard deviation: 0

### Universe

1960-2007

### Source of information

Fitch's BankScope database

## BANK ROE (roe)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: -1.83994996547699-2.82470011711121

Valid cases: 2377  
 Invalid: 7914  
 Minimum: -1.8  
 Maximum: 2.8  
 Mean: 0.1  
 Standard deviation: 0.2

#### Universe

1960-2007

#### Source of information

Fitch's BankScope database

## BANK COST-INCOME RATIO (costinc)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.135233297944069-1.92853105068207

Valid cases: 2352  
 Invalid: 7939  
 Minimum: 0.1  
 Maximum: 1.9  
 Mean: 0.7  
 Standard deviation: 0.2

#### Universe

1960-2007

#### Source of information

Fitch's BankScope database

## BANK Z-SCORE (zscore)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.365691512823105-91.413932800293

Valid cases: 1679  
 Invalid: 8612  
 Minimum: 0.4  
 Maximum: 91.4  
 Mean: 11.4  
 Standard deviation: 9.8

#### Universe

1960-2007

#### Source of information

Fitch's BankScope database

## LIFE INSURANCE PREMIUM VOLUME / GDP (inslife)

### File: FinStructure\_2008\_v4

#### Overview

## LIFE INSURANCE PREMIUM VOLUME / GDP (inslife)

File: FinStructure\_2008\_v4

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 3.5000000934815e-05-0.357356011867523

Valid cases: 2403  
Invalid: 7888  
Minimum: 0  
Maximum: 0.4  
Mean: 0  
Standard deviation: 0

### Universe

1960-2007

### Source of information

Premium data is taken from various issues of Sigma reports (Swiss Re). Data on GDP in US dollars is from the electronic version of the World Development Indicators.

## NON-LIFE INSURANCE PREMIUM VOLUME / GDP (insnonlife)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00110800005495548-0.0671539977192879

Valid cases: 1627  
Invalid: 8664  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

### Universe

1960-2007

### Source of information

Premium data is taken from various issues of Sigma reports (Swiss Re). Data on GDP in US dollars is from the electronic version of the World Development Indicators.

## STOCK MARKET CAPITALIZATION / GDP (stmktcap)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000125299993669614-6.03479480743408

Valid cases: 1990  
Invalid: 8301  
Minimum: 0  
Maximum: 6  
Mean: 0.4  
Standard deviation: 0.6

### Universe

1960-2007

### Source of information

Standard and Poor's Emerging Market Database (and Emerging Stock Markets Factbook). Data on GDP in US dollars is from the electronic version of the World Development Indicators. End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2008

## STOCK MARKET TOTAL VALUE TRADED / GDP (stvaltraded)

File: FinStructure\_2008\_v4

### Overview

## STOCK MARKET TOTAL VALUE TRADED / GDP (stvaltraded)

File: FinStructure\_2008\_v4

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.10999999378691e-05-6.32338380813599

Valid cases: 2025  
Invalid: 8266  
Minimum: 0  
Maximum: 6.3  
Mean: 0.3  
Standard deviation: 0.6

### Universe

1960-2007

### Source of information

Standard and Poor's Emerging Market Database (and Emerging Stock Markets Factbook). Data on GDP in US dollars is from the electronic version of the World Development Indicators.

## STOCK MARKET TURNOVER RATIO (stturnover)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000100099998235237-16.7806205749512

Valid cases: 2055  
Invalid: 8236  
Minimum: 0  
Maximum: 16.8  
Mean: 0.4  
Standard deviation: 0.7

### Universe

1960-2007

### Source of information

Standard and Poor's Emerging Market Database (and Emerging Stock Markets Factbook). End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2008

## NO. OF LISTED COMPANIES PER 10K POPULATION (listco\_pc)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 7.02999968780205e-05-11.3045797348022

Valid cases: 2175  
Invalid: 8116  
Minimum: 0  
Maximum: 11.3  
Mean: 0.3  
Standard deviation: 0.5

### Universe

1960-2007

### Source of information

No. of listed companies from WBEX; population data from WDI

## PRIVATE BOND MARKET CAPITALIZATION / GDP (prbond)

File: FinStructure\_2008\_v4

### Overview

## PRIVATE BOND MARKET CAPITALIZATION / GDP (prbond)

File: FinStructure\_2008\_v4

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 8.85999979800545e-05-3.6835470199585

Valid cases: 773  
Invalid: 9518  
Minimum: 0  
Maximum: 3.7  
Mean: 0.3  
Standard deviation: 0.3

### Universe

1960-2007

### Source of information

Bond data is taken from the electronic version of the Bank of International Settlements' Quarterly Review: International Banking and Financial Market Developments by sector and country of issuer. Data on GDP in US dollars is from the electronic version of the World Development Indicators. End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2008

## PUBLIC BOND MARKET CAPITALIZATION / GDP (pubond)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000185600001714192-3.24672698974609

Valid cases: 906  
Invalid: 9385  
Minimum: 0  
Maximum: 3.2  
Mean: 0.3  
Standard deviation: 0.3

### Universe

1960-2007

### Source of information

Bond data is taken from the electronic version of the Bank of International Settlements' Quarterly Review: International Banking and Financial Market Developments by sector and country of issuer. Data on GDP in US dollars is from the electronic version of the World Development Indicators. End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2008

## INTERNATIONAL DEBT ISSUES / GDP (intldebt)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000247599993599579-3.32647204399109

Valid cases: 1709  
Invalid: 8582  
Minimum: 0  
Maximum: 3.3  
Mean: 0.2  
Standard deviation: 0.3

### Universe

1960-2007

### Source of information

Offshore bank loan data from October 2008 version of BIS Statistical Appendix Table 12A (Amount Outstanding): International debt securities - all issuers; GDP in USD from WDI

## LOANS FROM NON-RESIDENT BANKS (NET) / GDP (intldebtnet)

File: FinStructure\_2008\_v4

## LOANS FROM NON-RESIDENT BANKS (NET) / GDP (intldebtnet)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 1.09000002339599e-05-1.13586497306824

Valid cases: 669  
 Invalid: 9622  
 Minimum: 0  
 Maximum: 1.1  
 Mean: 0  
 Standard deviation: 0.1

#### Universe

1960-2007

#### Source of information

Offshore bank loan data from October 2008 version of BIS Statistical Appendix Table 12A (Net Issues): International debt securities - all issuers; GDP in USD from WDI

## LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP (nrbloan)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00078090000897646-228.830200195312

Valid cases: 2278  
 Invalid: 8013  
 Minimum: 0  
 Maximum: 228.8  
 Mean: 0.9  
 Standard deviation: 6.9

#### Universe

1960-2007

#### Source of information

Offshore bank loan data from October 2008 version of BIS Statistical Appendix Table 7A: External loans and deposits of reporting banks vis--vis all sectors; GDP in USD from WDI

## OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS (offdep)

### File: FinStructure\_2008\_v4

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00253070006147027-335.582885742188

Valid cases: 2303  
 Invalid: 7988  
 Minimum: 0  
 Maximum: 335.6  
 Mean: 1.6  
 Standard deviation: 17.3

#### Universe

1960-2007

#### Source of information

Offshore bank deposit data from October 2008 version of BIS Statistical Appendix Table 7B: External loans and deposits of reporting banks vis--vis the non-bank sector; bank deposits from IFS (IFS lines 24 and 25).

## REMITTANCE INFLOWS / GDP (remit)

File: FinStructure\_2008\_v4

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.35999998747138e-05-7.54824018478394

Valid cases: 4034  
Invalid: 6257  
Minimum: 0  
Maximum: 7.5  
Mean: 0  
Standard deviation: 0.3

### Universe

1960-2007

### Source of information

World Development Indicators

## COUNTRY (cn\_code)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-210

Valid cases: 10288  
Invalid: 3

### Universe

1960-2007

## WB COUNTRY CODE (cn\_iso)

File: FinStructure\_2008\_v4

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-211

Valid cases: 10291  
Invalid: 0

### Universe

1960-2007

## WB REGION (reg\_code)

File: FinStructure\_2008\_v4

### Overview

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

Valid cases: 10288  
Invalid: 3

### Universe

1960-2007

# WB INCOME GROUP (incgr\_code)

File: FinStructure\_2008\_v4

## Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 10288  
Invalid: 3

## Universe

1960-2007



## COUNTRY (cn)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Discrete  
Format: character  
Width: 30

Valid cases: 10079  
Invalid: 0

### Universe

1960-2007

## WB COUNTRY CODE (cncode)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 10079  
Invalid: 0

### Universe

1960-2007

## YEAR (year)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 1960-2007

Valid cases: 10079  
Invalid: 0  
Minimum: 1960  
Maximum: 2007  
Mean: 1983.5

### Universe

1960-2007

## WB REGION (region)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Discrete  
Format: character  
Width: 26

Valid cases: 10079  
Invalid: 0

### Universe

1960-2007

## WB INCOME GROUP (incgr)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 10079  
Invalid: 0

### Universe

WB INCOME GROUP (incgr)  
 File: FinStructure\_2007\_v2\_2  
 1960-2007

BANK DEPOSITS / GDP (bdgdp)  
 File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 1.54000001639787e-09-3.89568901062012

Valid cases: 5160  
 Invalid: 4919  
 Minimum: 0  
 Maximum: 3.9  
 Mean: 0.4  
 Standard deviation: 0.3

#### Universe

1960-2007

CENTRAL BANK ASSETS / GDP (cbagdp)  
 File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 3.81999989169899e-18-2.6502480506897

Valid cases: 4797  
 Invalid: 5282  
 Minimum: 0  
 Maximum: 2.7  
 Mean: 0.1  
 Standard deviation: 0.1

#### Universe

1960-2007

DEPOSIT MONEY BANK ASSETS / GDP (dbagdp)  
 File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 2.4499999806693e-09-2.70442295074463

Valid cases: 5154  
 Invalid: 4925  
 Minimum: 0  
 Maximum: 2.7  
 Mean: 0.4  
 Standard deviation: 0.4

#### Universe

1960-2007

FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)  
 File: FinStructure\_2007\_v2\_2

#### Overview

## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

File: FinStructure\_2007\_v2\_2

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 1.54000001639787e-09-3.89568901062012

Valid cases: 5163  
 Invalid: 4916  
 Minimum: 0  
 Maximum: 3.9  
 Mean: 0.4  
 Standard deviation: 0.4

**Universe**

1960-2007

## INTERNATIONAL DEBT ISSUES / GDP (intldebt)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-3.22024011611938

Valid cases: 2708  
 Invalid: 7371  
 Minimum: 0  
 Maximum: 3.2  
 Mean: 0.1  
 Standard deviation: 0.2

**Universe**

1960-2007

## LIQUID LIABILITIES / GDP (llgdp)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00194420001935214-153.461502075195

Valid cases: 4923  
 Invalid: 5156  
 Minimum: 0  
 Maximum: 153.5  
 Mean: 0.6  
 Standard deviation: 4.5

**Universe**

1960-2007

## LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP (nrbloan)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-228.830200195312

Valid cases: 2160  
 Invalid: 7919  
 Minimum: 0  
 Maximum: 228.8  
 Mean: 0.8  
 Standard deviation: 6.6

**Universe**

1960-2007

## OTHER FINANCIAL INSTITUTIONS ASSETS / GDP (ofagdp)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous	Valid cases: 1299
Format: numeric	Invalid: 8780
Width: 20	Minimum: 0
Decimals: 0	Maximum: 1.6
Range: 1.47000000652042e-05-1.61246204376221	Mean: 0.2
	Standard deviation: 0.2

**Universe**

1960-2007

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP (pcrdbgdp)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous	Valid cases: 5119
Format: numeric	Invalid: 4960
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2.7
Range: 0.00114149996079504-2.69755697250366	Mean: 0.3
	Standard deviation: 0.3

**Universe**

1960-2007

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP (pcrdbofgdp)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous	Valid cases: 5133
Format: numeric	Invalid: 4946
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2.7
Range: 0.00114149996079504-2.69755697250366	Mean: 0.4
	Standard deviation: 0.3

**Universe**

1960-2007

## PRIVATE BOND MARKET CAPITALIZATION / GDP (prbond)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous	Valid cases: 882
Format: numeric	Invalid: 9197
Width: 16	Minimum: 0
Decimals: 0	Maximum: 3.6
Range: 0-3.55833601951599	Mean: 0.2
	Standard deviation: 0.3

**Universe**

1960-2007

## PUBLIC BOND MARKET CAPITALIZATION / GDP (pubond)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-3.24672698974609

Valid cases: 882  
 Invalid: 9197  
 Minimum: 0  
 Maximum: 3.2  
 Mean: 0.3  
 Standard deviation: 0.3

**Universe**

1960-2007

## STOCK MARKET CAPITALIZATION / GDP (stmktcap)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 0.000125299993669614-5.00528383255005

Valid cases: 1911  
 Invalid: 8168  
 Minimum: 0  
 Maximum: 5  
 Mean: 0.4  
 Standard deviation: 0.5

**Universe**

1960-2007

## BANK CREDIT / BANK DEPOSITS (bcbd)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0113829998299479-27.1393604278564

Valid cases: 6536  
 Invalid: 3543  
 Minimum: 0  
 Maximum: 27.1  
 Mean: 1  
 Standard deviation: 0.7

**Universe**

1960-2007

## BANK CONCENTRATION (concentration)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.148351803421974-1

Valid cases: 2240  
 Invalid: 7839  
 Minimum: 0.1  
 Maximum: 1  
 Mean: 0.7  
 Standard deviation: 0.2

**Universe**

1960-2007

## BANK COST-INCOME RATIO (costinc)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.135233297944069-1.91684997081757

Valid cases: 2225  
 Invalid: 7854  
 Minimum: 0.1  
 Maximum: 1.9  
 Mean: 0.7  
 Standard deviation: 0.2

**Universe**

1960-2007

## DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS (dbacba)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.017332099378109-1

Valid cases: 5983  
 Invalid: 4096  
 Minimum: 0  
 Maximum: 1  
 Mean: 0.8  
 Standard deviation: 0.2

**Universe**

1960-2007

## LIFE INSURANCE PREMIUM VOLUME / GDP (inslife)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.357356011867523

Valid cases: 2362  
 Invalid: 7717  
 Minimum: 0  
 Maximum: 0.4  
 Mean: 0  
 Standard deviation: 0

**Universe**

1960-2007

## NON-LIFE INSURANCE PREMIUM VOLUME / GDP (insnonlife)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0-0.0886154025793076

Valid cases: 1586  
 Invalid: 8493  
 Minimum: 0  
 Maximum: 0.1  
 Mean: 0  
 Standard deviation: 0

**Universe**

1960-2007

## LOANS FROM NON-RESIDENT BANKS (NET) / GDP (intldebtntnet)

### File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous	Valid cases: 2830
Format: numeric	Invalid: 7249
Width: 18	Minimum: -0.2
Decimals: 0	Maximum: 1.1
Range: -0.166938900947571-1.13586497306824	Mean: 0
	Standard deviation: 0

#### Universe

1960-2007

## NO. OF LISTED COMPANIES PER 10K POPULATION (listco\_pc)

### File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous	Valid cases: 2087
Format: numeric	Invalid: 7992
Width: 16	Minimum: 0
Decimals: 0	Maximum: 11.3
Range: 0-11.3045797348022	Mean: 0.3
	Standard deviation: 0.5

#### Universe

1960-2007

## LIQUID LIABILITIES (IN MIL. 2000 USD) (ll\_usd)

### File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous	Valid cases: 5807
Format: numeric	Invalid: 4272
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 11400000
Range: 0.262775391340256-11400000	Mean: 143354.1
	Standard deviation: 777831.8

#### Universe

1960-2007

## NET INTEREST MARGIN (netintmargin)

### File: FinStructure\_2007\_v2\_2

#### Overview

Type: Continuous	Valid cases: 2163
Format: numeric	Invalid: 7916
Width: 19	Minimum: 0
Decimals: 0	Maximum: 0.4
Range: 0.00545280007645488-0.420441299676895	Mean: 0.1
	Standard deviation: 0

#### Universe

1960-2007

## OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS (offdep)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Continuous	Valid cases: 2190
Format: numeric	Invalid: 7889
Width: 16	Minimum: 0
Decimals: 0	Maximum: 335.6
Range: 0-335.582885742188	Mean: 1.7
	Standard deviation: 17.7

### Universe

1960-2007

## BANK OVERHEAD COSTS / TOTAL ASSETS (overhead)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Continuous	Valid cases: 2197
Format: numeric	Invalid: 7882
Width: 19	Minimum: 0
Decimals: 0	Maximum: 0.3
Range: 0.00176919996738434-0.269798189401627	Mean: 0
	Standard deviation: 0

### Universe

1960-2007

## REMITTANCE INFLOWS / GDP (remit)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Continuous	Valid cases: 3904
Format: numeric	Invalid: 6175
Width: 16	Minimum: 0
Decimals: 0	Maximum: 6.7
Range: 0-6.74531698226929	Mean: 0
	Standard deviation: 0.2

### Universe

1960-2007

## BANK ROA (roa)

File: FinStructure\_2007\_v2\_2

### Overview

Type: Continuous	Valid cases: 2240
Format: numeric	Invalid: 7839
Width: 18	Minimum: -0.4
Decimals: 0	Maximum: 0.2
Range: -0.433144390583038-0.161828607320786	Mean: 0
	Standard deviation: 0

### Universe

1960-2007



**BANK ROE (roe)**

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: -1.83994996547699-2.82470011711121

Valid cases: 2240  
 Invalid: 7839  
 Minimum: -1.8  
 Maximum: 2.8  
 Mean: 0.1  
 Standard deviation: 0.2

**Universe**

1960-2007

**STOCK MARKET TURNOVER RATIO (stturnover)**

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-16.7806205749512

Valid cases: 2002  
 Invalid: 8077  
 Minimum: 0  
 Maximum: 16.8  
 Mean: 0.4  
 Standard deviation: 0.7

**Universe**

1960-2007

**STOCK MARKET TOTAL VALUE TRADED / GDP (stvaltraded)**

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-6.32338380813599

Valid cases: 2008  
 Invalid: 8071  
 Minimum: 0  
 Maximum: 6.3  
 Mean: 0.2  
 Standard deviation: 0.5

**Universe**

1960-2007

**COUNTRY (cn\_code)**

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-210

Valid cases: 10079  
 Invalid: 0

**Universe**

1960-2007

## WB COUNTRY CODE (cn\_iso)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-210

Valid cases: 10079  
 Invalid: 0

**Universe**

1960-2007

## WB REGION (reg\_code)

File: FinStructure\_2007\_v2\_2

**Overview**

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

Valid cases: 10079  
 Invalid: 0

**Universe**

1960-2007

## WB INCOME GROUP (incgr\_code)

File: FinStructure\_2007\_v2\_2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 10079  
 Invalid: 0

**Universe**

1960-2007

## Country (cn)

File: FinStructure\_2007

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 10080  
 Invalid: 0

## WB Country Code (cncode)

File: FinStructure\_2007

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 10080  
 Invalid: 0

## Year (year)

File: FinStructure\_2007

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1960-2007

Valid cases: 10080  
 Invalid: 0  
 Minimum: 1960  
 Maximum: 2007

## WB Region (region)

File: FinStructure\_2007

**Overview**

Type: Discrete  
 Format: character  
 Width: 26

Valid cases: 10080  
 Invalid: 0

## WB Income Group (incgr)

File: FinStructure\_2007

**Overview**

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 10080  
 Invalid: 0

## Deposit Money Bank Assets / (Deposit Money + Central) Bank Assets (dbacba)

File: FinStructure\_2007

**Overview**

## Deposit Money Bank Assets / (Deposit Money + Central) Bank Assets (dbacba)

File: FinStructure\_2007

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.108717903494835-1.33614504337311

Valid cases: 6010  
Invalid: 4070  
Minimum: -0.1  
Maximum: 1.3  
Mean: 0.8  
Standard deviation: 0.2

## Liquid Liabilities / GDP (llgdp)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000290299998596311-3.95193600654602

Valid cases: 5098  
Invalid: 4982  
Minimum: 0  
Maximum: 4  
Mean: 0.5  
Standard deviation: 0.4

## Central Bank Assets / GDP (cbagdp)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 3.81999989169899e-18-2.13267803192139

Valid cases: 4853  
Invalid: 5227  
Minimum: 0  
Maximum: 2.1  
Mean: 0.1  
Standard deviation: 0.1

## Deposit Money Bank Assets / GDP (dbagdp)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 3.18000004106977e-09-2.76858997344971

Valid cases: 5216  
Invalid: 4864  
Minimum: 0  
Maximum: 2.8  
Mean: 0.4  
Standard deviation: 0.4

## Other Financial Institutions Assets / GDP (ofagdp)

File: FinStructure\_2007

### Overview

## Other Financial Institutions Assets / GDP (ofagdp)

File: FinStructure\_2007

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 2.0999999961191e-08-2.10712790489197

Valid cases: 1938  
Invalid: 8142  
Minimum: 0  
Maximum: 2.1  
Mean: 0.2  
Standard deviation: 0.2

## Private Credit by Deposit Money Banks / GDP (pcrdbgdp)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00012820000119973-2.76155996322632

Valid cases: 5182  
Invalid: 4898  
Minimum: 0  
Maximum: 2.8  
Mean: 0.3  
Standard deviation: 0.3

## Private Credit by Deposit Money Banks and Other Financial Institutions / GDP (pcrdbofgdp)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00012820000119973-3.45086598396301

Valid cases: 5197  
Invalid: 4883  
Minimum: 0  
Maximum: 3.5  
Mean: 0.4  
Standard deviation: 0.4

## Bank Deposits / GDP (bdgdp)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.38000000315941e-09-3.91056489944458

Valid cases: 5224  
Invalid: 4856  
Minimum: 0  
Maximum: 3.9  
Mean: 0.4  
Standard deviation: 0.3

## Financial System Deposits / GDP (fdgdp)

File: FinStructure\_2007

### Overview

## Financial System Deposits / GDP (fdgdp)

File: FinStructure\_2007

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.38000000315941e-09-3.91056489944458

Valid cases: 5239  
Invalid: 4841  
Minimum: 0  
Maximum: 3.9  
Mean: 0.4  
Standard deviation: 0.4

## Bank Credit / Bank Deposits (bcbd)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0113829998299479-27.1393604278564

Valid cases: 6536  
Invalid: 3544  
Minimum: 0  
Maximum: 27.1  
Mean: 1  
Standard deviation: 0.7

## Currency Outside Banking System / Base Money (outbase)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00187879998702556-1

Valid cases: 6388  
Invalid: 3692  
Minimum: 0  
Maximum: 1  
Mean: 0.4  
Standard deviation: 0.2

## Liquid Liabilities (in mil. 2000 USD) (ll\_usd)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 11  
Decimals: 0  
Range: 0.0249729-36600000000

Valid cases: 4745  
Invalid: 5335  
Minimum: 0  
Maximum: 36600000000  
Mean: 35103846  
Standard deviation: 1009480383.4

## Bank Overhead Costs / Total Assets (overhead)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00176919996738434-0.269798189401627

Valid cases: 2276  
Invalid: 7804  
Minimum: 0  
Maximum: 0.3  
Mean: 0  
Standard deviation: 0

## Net Interest Margin (netintmargin)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00545280007645488-0.420322895050049

Valid cases: 2239  
Invalid: 7841  
Minimum: 0  
Maximum: 0.4  
Mean: 0.1  
Standard deviation: 0

## Bank Concentration (concentration)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.160696506500244-1

Valid cases: 2327  
Invalid: 7753  
Minimum: 0.2  
Maximum: 1  
Mean: 0.7  
Standard deviation: 0.2

## Bank ROA (roa)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.433144390583038-0.161828607320786

Valid cases: 2239  
Invalid: 7841  
Minimum: -0.4  
Maximum: 0.2  
Mean: 0  
Standard deviation: 0

## Bank ROE (roe)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -1.83994996547699-2.82470011711121

Valid cases: 2239  
Invalid: 7841  
Minimum: -1.8  
Maximum: 2.8  
Mean: 0.1  
Standard deviation: 0.2

## Bank Cost-Income Ratio (costinc)

File: FinStructure\_2007

### Overview

## Bank Cost-Income Ratio (costinc)

File: FinStructure\_2007

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.135233297944069-1.91684997081757

Valid cases: 2225  
Invalid: 7855  
Minimum: 0.1  
Maximum: 1.9  
Mean: 0.7  
Standard deviation: 0.2

## Bank Z-Score (zscore)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.400917708873749-269.94140625

Valid cases: 2237  
Invalid: 7843  
Minimum: -0.4  
Maximum: 269.9  
Mean: 10.3  
Standard deviation: 11.1

## Life Insurance Premium Volume / GDP (inslife)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 3.5000000934815e-05-0.357356011867523

Valid cases: 2342  
Invalid: 7738  
Minimum: 0  
Maximum: 0.4  
Mean: 0  
Standard deviation: 0

## Non-Life Insurance Premium Volume / GDP (insnonlife)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00110800005495548-0.0671539977192879

Valid cases: 1567  
Invalid: 8513  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

## Stock Market Capitalization / GDP (stmktcap)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 6.94999980623834e-05-5.2793698310852

Valid cases: 1951  
Invalid: 8129  
Minimum: 0  
Maximum: 5.3  
Mean: 0.4  
Standard deviation: 0.5



## Stock Market Total Value Traded / GDP (stvaltraded)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 7.72000021243002e-07-6.32338380813599

Valid cases: 2020  
Invalid: 8060  
Minimum: 0  
Maximum: 6.3  
Mean: 0.2  
Standard deviation: 0.5

## Stock Market Turnover Ratio (stturnover)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 4.07000006816816e-05-16.0170497894287

Valid cases: 1924  
Invalid: 8156  
Minimum: 0  
Maximum: 16  
Mean: 0.5  
Standard deviation: 0.8

## No. of listed companies (EMDB) (listco\_emdb)

File: FinStructure\_2007

### Overview

Type: Continuous	Valid cases: 968
Format: numeric	Invalid: 9112
Width: 4	Minimum: 1
Decimals: 0	Maximum: 6200
Range: 1-6200	Mean: 401.7
	Standard deviation: 901.4

## Private Bond Market Capitalization / GDP (prbond)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.29000000015367e-05-3.55833601951599

Valid cases: 734  
Invalid: 9346  
Minimum: 0  
Maximum: 3.6  
Mean: 0.3  
Standard deviation: 0.3

## Public Bond Market Capitalization / GDP (pubond)

File: FinStructure\_2007

### Overview

## Public Bond Market Capitalization / GDP (pubond)

File: FinStructure\_2007

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 0.000185600001714192-3.24655699729919

Valid cases: 857  
 Invalid: 9223  
 Minimum: 0  
 Maximum: 3.2  
 Mean: 0.3  
 Standard deviation: 0.3

## International debt issues/GDP (intldebt)

File: FinStructure\_2007

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 0.000247599993599579-3.22024011611938

Valid cases: 1633  
 Invalid: 8447  
 Minimum: 0  
 Maximum: 3.2  
 Mean: 0.2  
 Standard deviation: 0.2

## Loans from non-resident banks (net)/GDP (intldebtnet)

File: FinStructure\_2007

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: -0.166938900947571-1.13586497306824

Valid cases: 981  
 Invalid: 9099  
 Minimum: -0.2  
 Maximum: 1.1  
 Mean: 0  
 Standard deviation: 0

## Loans from non-resident banks (amt outstanding)/GDP (nrbloan)

File: FinStructure\_2007

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00078090000897646-228.830200195312

Valid cases: 2126  
 Invalid: 7954  
 Minimum: 0  
 Maximum: 228.8  
 Mean: 0.9  
 Standard deviation: 6.7

## Offshore Bank Deposits / Domestic Bank Deposits (offdep)

File: FinStructure\_2007

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00654720002785325-151.942901611328

Valid cases: 2302  
 Invalid: 7778  
 Minimum: 0  
 Maximum: 151.9  
 Mean: 1.4  
 Standard deviation: 7

## Remittance Inflows / GDP (remit)

File: FinStructure\_2007

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.53000000864267e-05-1.17012500762939

Valid cases: 3881  
Invalid: 6199  
Minimum: 0  
Maximum: 1.2  
Mean: 0  
Standard deviation: 0.1

## Country (cn\_code)

File: FinStructure\_2007

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-210

Valid cases: 10080  
Invalid: 0

## WB Country Code (cn\_iso)

File: FinStructure\_2007

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-210

Valid cases: 10080  
Invalid: 0

## WB Region (reg\_code)

File: FinStructure\_2007

### Overview

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

Valid cases: 10080  
Invalid: 0

## WB Income Group (incgr\_code)

File: FinStructure\_2007

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 10080  
Invalid: 0

## Country (cn)

File: FinStructure\_60\_04\_final

**Overview**

Type: Discrete	Valid cases: 9495
Format: character	Invalid: 0
Width: 30	

**Universe**

1960-2004

## WB Country Code (cncode)

File: FinStructure\_60\_04\_final

**Overview**

Type: Discrete	Valid cases: 9495
Format: character	Invalid: 0
Width: 3	

**Universe**

1960-2004

## WB Region (region)

File: FinStructure\_60\_04\_final

**Overview**

Type: Discrete	Valid cases: 6885
Format: character	Invalid: 0
Width: 26	

**Universe**

1960-2004

## WB Income Group (incgr)

File: FinStructure\_60\_04\_final

**Overview**

Type: Discrete	Valid cases: 9405
Format: character	Invalid: 0
Width: 20	

**Universe**

1960-2004

## Year (year)

File: FinStructure\_60\_04\_final

**Overview**

Type: Continuous	Valid cases: 9495
Format: numeric	Invalid: 0
Width: 4	Minimum: 1960
Decimals: 0	Maximum: 2004
Range: 1960-2004	Mean: 1982
	Standard deviation: 13

Year (year)

File: FinStructure\_60\_04\_final

#### Universe

1960-2004

Central Bank Assets / Total Financial Assets (cbata)

File: FinStructure\_60\_04\_final

#### Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 7511
Width: 19	Minimum: -0
Decimals: 0	Maximum: 1
Range: -0.0153379999101162-1	Mean: 0.2
	Standard deviation: 0.2

#### Universe

1960-2004

#### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005 (IFS lines 12, 22, and 42)

Deposit Money Bank Assets / Total Financial Assets (dbata)

File: FinStructure\_60\_04\_final

#### Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 7511
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.2

#### Universe

1960-2004

#### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005 (IFS lines 12, 22, and 42)

Other Financial Institutions Assets / Total Financial Assets (ofata)

File: FinStructure\_60\_04\_final

#### Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 7511
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.833333015441894	Mean: 0.2
	Standard deviation: 0.2

#### Universe

1960-2004

#### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005 (IFS lines 12, 22, and 42)

## Deposit Money Bank Assets / (Deposit Money + Central) Bank Assets (dbacba)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 5729
Format: numeric	Invalid: 3766
Width: 18	Minimum: -0.1
Decimals: 0	Maximum: 1.3
Range: -0.108718000352383-1.33614504337311	Mean: 0.8
	Standard deviation: 0.2

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005 (IFS lines 12 and 22, a-d)

## Liquid Liabilities / GDP (llgdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 4119
Format: numeric	Invalid: 5376
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2.6
Range: 0-2.60942196846008	Mean: 0.4
	Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Liquid liabilities (IFS lines 55L..ZF or, if not available, line 35..ZF); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Central Bank Assets / GDP (cbagdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 4481
Format: numeric	Invalid: 5014
Width: 18	Minimum: -0.2
Decimals: 0	Maximum: 2.1
Range: -0.156552001833916-2.13272094726562	Mean: 0.1
	Standard deviation: 0.1

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Central Bank claims (IFS lines 12, a-d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Deposit Money Bank Assets / GDP (dbagdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 4606
Format: numeric	Invalid: 4889
Width: 19	Minimum: -0
Decimals: 0	Maximum: 2.1
Range: -0.0214479994028807-2.0804660320282	Mean: 0.4
	Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Deposit money bank assets (IFS lines 22, a-d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Other Financial Institutions Assets / GDP (ofagdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 1791
Format: numeric	Invalid: 7704
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1.9
Range: 0-1.85187494754791	Mean: 0.2
	Standard deviation: 0.2

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Non-bank financial institutions assets (IFS lines 42, a-d and h); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Private Credit by Deposit Money Banks / GDP (pcrdbgdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 4582
Format: numeric	Invalid: 4913
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-1.96826195716858	Mean: 0.3
	Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Private credit by deposit money banks (IFS line 22d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Private Credit by Deposit Money Banks and Other Financial Institutions / GDP (pcrdbofgdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 0  
Range: 0-2.168860912323

Valid cases: 4597  
Invalid: 4898  
Minimum: 0  
Maximum: 2.2  
Mean: 0.4  
Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Private credit by deposit money banks and other financial institutions (IFS lines 22d and 42d); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Bank Deposits / GDP (bdgdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-3.39994788169861

Valid cases: 4609  
Invalid: 4886  
Minimum: 0  
Maximum: 3.4  
Mean: 0.4  
Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Bank deposits (IFS lines 24 and 25); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)

## Financial System Deposits / GDP (fdgdp)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-3.39994788169861

Valid cases: 4624  
Invalid: 4871  
Minimum: 0  
Maximum: 3.4  
Mean: 0.4  
Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Raw data are from the electronic version of the IMF's International Financial Statistics, October 2005. Financial system deposits (IFS lines 24, 25, and 45); GDP in local currency (IFS line 99B..ZF or, if not available, line 99B.CZF); end-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF); and annual CPI (IFS line 64..ZF)



## Bank Overhead Costs / Total Assets (overhead)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00202200002968311-0.261399000883102

Valid cases: 1738  
Invalid: 7757  
Minimum: 0  
Maximum: 0.3  
Mean: 0  
Standard deviation: 0

### Universe

1960-2004

## Net Interest Margin (netintmargin)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00674899993464351-0.456501007080078

Valid cases: 1709  
Invalid: 7786  
Minimum: 0  
Maximum: 0.5  
Mean: 0.1  
Standard deviation: 0

### Universe

1960-2004

### Source of information

Fitch's BankScope database

## Bank Concentration (concentration)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.226726993918419-1

Valid cases: 1790  
Invalid: 7705  
Minimum: 0.2  
Maximum: 1  
Mean: 0.7  
Standard deviation: 0.2

### Universe

1960-2004

### Source of information

Fitch's BankScope database

## Life Insurance Premium Volume / GDP (inslife)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 3.5000000934815e-05-0.283583998680115

Valid cases: 2116  
Invalid: 7379  
Minimum: 0  
Maximum: 0.3  
Mean: 0  
Standard deviation: 0

## Life Insurance Premium Volume / GDP (inslife)

File: FinStructure\_60\_04\_final

### Universe

1960-2004

### Source of information

Premium data is taken from various issues of Sigma reports (Swiss Re). Data on GDP in US dollars is from the electronic version of the World Development Indicators.

## Non-Life Insurance Premium Volume / GDP (insnonlife)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 1340
Format: numeric	Invalid: 8155
Width: 19	Minimum: 0
Decimals: 0	Maximum: 0.4
Range: 0.00110800005495548-0.398999989032745	Mean: 0
	Standard deviation: 0

### Universe

1960-2004

### Source of information

Premium data is taken from various issues of Sigma reports (Swiss Re). Data on GDP in US dollars is from the electronic version of the World Development Indicators.

## Stock Market Capitalization / GDP (stmktcap)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 1541
Format: numeric	Invalid: 7954
Width: 20	Minimum: 0
Decimals: 0	Maximum: 4.9
Range: 7.00000018696301e-05-4.86334991455078	Mean: 0.4
	Standard deviation: 0.5

### Universe

1960-2004

### Source of information

Standard and Poor's Emerging Market Database (and Emerging Stock Markets Factbook). Data on GDP in US dollars is from the electronic version of the World Development Indicators. End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2005

## Stock Market Total Value Traded / GDP (stvaltraded)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 1588
Format: numeric	Invalid: 7907
Width: 20	Minimum: 0
Decimals: 0	Maximum: 6.5
Range: 9.99999997475243e-07-6.48322200775146	Mean: 0.2
	Standard deviation: 0.5

### Universe

## Stock Market Total Value Traded / GDP (stvaltraded)

File: FinStructure\_60\_04\_final

1960-2004

### Source of information

Standard and Poor's Emerging Market Database (and Emerging Stock Markets Factbook). Data on GDP in US dollars is from the electronic version of the World Development Indicators.

## Stock Market Turnover Ratio (stturnover)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 1491
Format: numeric	Invalid: 8004
Width: 20	Minimum: 0
Decimals: 0	Maximum: 10.8
Range: 4.09999993280508e-05-10.8473081588745	Mean: 0.4
	Standard deviation: 0.7

### Universe

1960-2004

### Source of information

Standard and Poor's Emerging Market Database (and Emerging Stock Markets Factbook). End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2005

## Private Bond Market Capitalization / GDP (prbond)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 705
Format: numeric	Invalid: 8790
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-1.98078405857086	Mean: 0.2
	Standard deviation: 0.3

### Universe

1960-2004

### Source of information

Bond data is taken from the electronic version of the Bank of International Settlements' Quarterly Review: International Banking and Financial Market Developments by sector and country of issuer. Data on GDP in US dollars is from the electronic version of the World Development Indicators. End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2005

## Public Bond Market Capitalization / GDP (pubond)

File: FinStructure\_60\_04\_final

### Overview

Type: Continuous	Valid cases: 705
Format: numeric	Invalid: 8790
Width: 16	Minimum: 0
Decimals: 0	Maximum: 3.3
Range: 0-3.25054597854614	Mean: 0.3
	Standard deviation: 0.3

### Universe

## Public Bond Market Capitalization / GDP (pubond)

File: FinStructure\_60\_04\_final

1960-2004

### Source of information

Bond data is taken from the electronic version of the Bank of International Settlements' Quarterly Review: International Banking and Financial Market Developments by sector and country of issuer. Data on GDP in US dollars is from the electronic version of the World Development Indicators. End-of period CPI (IFS line 64M..ZF or, if not available, 64Q..ZF) and annual CPI (IFS line 64..ZF) are from the IMF's International Financial Statistics, October 2005

## Country (cn\_code)

File: FinStructure\_60\_04\_final

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-211

Valid cases: 9495  
Invalid: 0

### Universe

1960-2004

## WB Country Code (cn\_iso)

File: FinStructure\_60\_04\_final

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-211

Valid cases: 9495  
Invalid: 0

### Universe

1960-2004

## WB Region (reg\_code)

File: FinStructure\_60\_04\_final

### Overview

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

Valid cases: 6885  
Invalid: 2610

### Universe

1960-2004

## WB Income Group (incgr\_code)

File: FinStructure\_60\_04\_final

### Overview

## WB Income Group (incgr\_code)

File: FinStructure\_60\_04\_final

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 9405  
Invalid: 90

### **Universe**

1960-2004

## Name of the country (name)

File: request8095

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## ISO country code (cc)

File: request8095

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## Growth rate, SH (growthsh)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 1  
 Range: -7.68548488616943-7.74543523788452

Valid cases: 97  
 Invalid: 9  
 Minimum: -7.7  
 Maximum: 7.7  
 Mean: 0.5  
 Standard deviation: 2.5

**Universe**

1980-1995

## Initial GDP, SH (rgdpsh)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 457-20018

Valid cases: 104  
 Invalid: 2  
 Minimum: 457  
 Maximum: 20018  
 Mean: 4879.6  
 Standard deviation: 4431.8

**Universe**

1980-1995

## Log(Initial GDP, SH) (lrgdpsh)

File: request8095

**Overview**

## Log(Initial GDP, SH) (lrgdpsh)

File: request8095

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 6.1246829032898-9.90438747406006

Valid cases: 104  
 Invalid: 2  
 Minimum: 6.1  
 Maximum: 9.9  
 Mean: 8  
 Standard deviation: 1

**Universe**

1980-1995

## Latin America (lac)

File: request8095

**Overview**

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## Europe and Central Asia (eca)

File: request8095

**Overview**

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## Middle East/North Africa (mna)

File: request8095

**Overview**

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## Sub-Saharan Africa (afr)

File: request8095

**Overview**

## Sub-Saharan Africa (afr)

File: request8095

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## South Asia (sas)

File: request8095

**Overview**

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## East Asia/Pacific (eap)

File: request8095

**Overview**

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## OECD (oecd)

File: request8095

**Overview**

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## Oil (oil)

File: request8095

**Overview**



## Oil (oil)

File: request8095

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

Valid cases: 106  
 Invalid: 0

**Universe**

1980-1995

## Assassinations (assass)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 101  
 Invalid: 5  
 Minimum: 0  
 Maximum: 4  
 Mean: 0.2  
 Standard deviation: 0.7

**Universe**

1980-1995

**Source of information**

Banks (1994)

## Civil Rights (civil)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 101  
 Invalid: 5  
 Minimum: 1  
 Maximum: 7  
 Mean: 3.5  
 Standard deviation: 2

**Universe**

1980-1995

**Source of information**

Barro and Lee (1996)

## Revolutions/Coups (revc)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-1.5

Valid cases: 102  
 Invalid: 4  
 Minimum: 0  
 Maximum: 1.5  
 Mean: 0.2  
 Standard deviation: 0.3

**Universe**

1980-1995

## Revolutions/Coups (revc)

File: request8095

### Source of information

Banks (1994)

## BMP (bmp)

File: request8095

### Overview

Type: Continuous	Valid cases: 96
Format: numeric	Invalid: 10
Width: 18	Minimum: -0.8
Decimals: 0	Maximum: 1185.7
Range: -0.753719985485077-1185.65197753906	Mean: 47.8
	Standard deviation: 139.2

### Universe

1980-1995

### Source of information

World's Currency Yearbook; and Adrian Wood, Global trends in real exchange rates: 1960-84, WB Discussion paper no. 35. 1988.

## Log(BMP) (lbmp)

File: request8095

### Overview

Type: Continuous	Valid cases: 96
Format: numeric	Invalid: 10
Width: 20	Minimum: -0
Decimals: 0	Maximum: 2.6
Range: -0.00756569998338818-2.55385088920593	Mean: 0.3
	Standard deviation: 0.4

### Universe

1980-1995

## Initial BMP (bmpi)

File: request8095

### Overview

Type: Continuous	Valid cases: 96
Format: numeric	Invalid: 10
Width: 17	Minimum: -23.3
Decimals: 0	Maximum: 304
Range: -23.2800006866455-304	Mean: 21.2
	Standard deviation: 48.7

### Universe

1980-1995

### Source of information

World's Currency Yearbook; and Adrian Wood, Global trends in real exchange rates: 1960-84, WB Discussion paper no. 35. 1988.

## Log(Initial BMP) (lbmpi)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: -0.265007793903351-1.39624500274658

Valid cases: 96  
 Invalid: 10  
 Minimum: -0.3  
 Maximum: 1.4  
 Mean: 0.1  
 Standard deviation: 0.3

#### Universe

1980-1995

## Inflation (pi)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.249256998300552-180.673904418945

Valid cases: 106  
 Invalid: 0  
 Minimum: 0.2  
 Maximum: 180.7  
 Mean: 18.3  
 Standard deviation: 30

#### Universe

1980-1995

#### Source of information

IFS

## Log(Inflation) (lpi)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00248949998058379-1.03202295303345

Valid cases: 106  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0.1  
 Standard deviation: 0.2

#### Universe

1980-1995

## Initial Inflation (pii)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.606199979782104-83.7354965209961

Valid cases: 104  
 Invalid: 2  
 Minimum: 0.6  
 Maximum: 83.7  
 Mean: 17.5  
 Standard deviation: 14.3

#### Universe

1980-1995

## Initial Inflation (pii)

File: request8095

**Source of information**

IFS

## Log(Initial Inflation) (lpii)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00604370003566146-0.608326971530914

Valid cases: 104  
 Invalid: 2  
 Minimum: 0  
 Maximum: 0.6  
 Mean: 0.2  
 Standard deviation: 0.1

**Universe**

1980-1995

## Initial GDP (initial)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 156.560394287109-16874.330078125

Valid cases: 106  
 Invalid: 0  
 Minimum: 156.6  
 Maximum: 16874.3  
 Mean: 4030.3  
 Standard deviation: 4852.6

**Universe**

1980-1995

**Source of information**

Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Log (Initial GDP) (linitial)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 5.05344200134277-9.73354911804199

Valid cases: 106  
 Invalid: 0  
 Minimum: 5.1  
 Maximum: 9.7  
 Mean: 7.5  
 Standard deviation: 1.3

**Universe**

1980-1995

## Trade (trade)

File: request8095

**Overview**

## Trade (trade)

### File: request8095

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 10.3387498855591-355.715698242188

Valid cases: 99  
 Invalid: 7  
 Minimum: 10.3  
 Maximum: 355.7  
 Mean: 72.7  
 Standard deviation: 50.8

#### Universe

1980-1995

#### Source of information

Source: Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Initial Trade (tradei)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 9.33399963378906-318.192291259766

Valid cases: 97  
 Invalid: 9  
 Minimum: 9.3  
 Maximum: 318.2  
 Mean: 69.7  
 Standard deviation: 48.8

#### Universe

1980-1995

#### Source of information

Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Government expenditure (gov)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 7.20110511779785-40.2113418579102

Valid cases: 95  
 Invalid: 11  
 Minimum: 7.2  
 Maximum: 40.2  
 Mean: 15.6  
 Standard deviation: 5.9

#### Universe

1980-1995

#### Source of information

Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Initial Govt. expenditure (govi)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 5.38991212844849-36.3462104797363

Valid cases: 93  
 Invalid: 13  
 Minimum: 5.4  
 Maximum: 36.3  
 Mean: 15.4  
 Standard deviation: 6

## Initial Govt. expenditure (govi)

File: request8095

**Universe**

1980-1995

**Source of information**

Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Growth rate (growth)

File: request8095

**Overview**

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: -4.42052316665649-7.49717092514038

Valid cases: 105

Invalid: 1

Minimum: -4.4

Maximum: 7.5

Mean: 1

Standard deviation: 2.2

**Universe**

1980-1995

**Source of information**

Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Capital growth (capgro1)

File: request8095

**Overview**

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: -6.88026666641235-9.04108142852783

Valid cases: 104

Invalid: 2

Minimum: -6.9

Maximum: 9

Mean: 1.3

Standard deviation: 3.1

**Universe**

1980-1995

**Source of information**

Data from Summer-Heston

## Schooling 1980 (school80)

File: request8095

**Overview**

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.389999985694885-11.9399995803833

Valid cases: 90

Invalid: 16

Minimum: 0.4

Maximum: 11.9

Mean: 4.6

Standard deviation: 2.8

**Universe**

1980-1995

**Source of information**

Barro and Lee (1996)

## Schooling 1990 (school90)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.550000011920929-12

Valid cases: 90  
Invalid: 16  
Minimum: 0.6  
Maximum: 12  
Mean: 5.3  
Standard deviation: 2.8

### Universe

1980-1995

### Source of information

Barro and Lee (1996)

## Growth in schooling (gschool)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -0.65767639875412-6.45137977600098

Valid cases: 90  
Invalid: 16  
Minimum: -0.7  
Maximum: 6.5  
Mean: 2  
Standard deviation: 1.8

### Universe

1980-1995

## Return on education 80 (returned80)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0522600002586842-1.2079199552536

Valid cases: 90  
Invalid: 16  
Minimum: 0.1  
Maximum: 1.2  
Mean: 0.6  
Standard deviation: 0.3

### Universe

1980-1995

## Return on education 90 (returned90)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0737000033259392-1.21200001239777

Valid cases: 90  
Invalid: 16  
Minimum: 0.1  
Maximum: 1.2  
Mean: 0.6  
Standard deviation: 0.3

### Universe

1980-1995

## Change in Human capital (dhuman)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.516799986362457-2.67610001564026

Valid cases: 90  
Invalid: 16  
Minimum: -0.5  
Maximum: 2.7  
Mean: 0.8  
Standard deviation: 0.6

### Universe

1980-1995

## Productivity growth 1 (prod1)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -5.61029195785522-5.04866647720337

Valid cases: 103  
Invalid: 3  
Minimum: -5.6  
Maximum: 5  
Mean: 0.6  
Standard deviation: 1.9

### Universe

1980-1995

## Productivity growth 2 (prod2)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -8.27045154571533-4.39467430114746

Valid cases: 89  
Invalid: 17  
Minimum: -8.3  
Maximum: 4.4  
Mean: -0.3  
Standard deviation: 2.2

### Universe

1980-1995

## Productivity growth 3 (prod3)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -10.3523960113525-6.7835807800293

Valid cases: 89  
Invalid: 17  
Minimum: -10.4  
Maximum: 6.8  
Mean: 0.2  
Standard deviation: 2.7

### Universe

1980-1995



## Private savings (psr\_ca)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: -0.0428031012415886-0.394417494535446

Valid cases: 93  
 Invalid: 13  
 Minimum: -0  
 Maximum: 0.4  
 Mean: 0.2  
 Standard deviation: 0.1

#### Universe

1980-1995

#### Source of information

Loayza, Lopez, Schmidt-Hebbel, and Serven (1998)

## Corporate tax (corp)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.174999997019768-0.622500002384186

Valid cases: 48  
 Invalid: 58  
 Minimum: 0.2  
 Maximum: 0.6  
 Mean: 0.4  
 Standard deviation: 0.1

#### Universe

1980-1995

#### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Corporate local tax (corploc)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.189999997615814

Valid cases: 48  
 Invalid: 58  
 Minimum: 0  
 Maximum: 0.2  
 Mean: 0  
 Standard deviation: 0.1

#### Universe

1980-1995

#### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Corporate profit tax (distprt)

### File: request8095

#### Overview

## Corporate profit tax (distprt)

File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.540000021457672

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.5  
Mean: 0.3  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Personal tax (person)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.660000026226044

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.7  
Mean: 0.5  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Personal local tax (persloc)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.200000002980232

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.2  
Mean: 0  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Capital Gains tax (capgain)

File: request8095

### Overview

## Capital Gains tax (capgain)

File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.610000014305115

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.6  
Mean: 0.2  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Interest tax (interest)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.660000026226044

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.7  
Mean: 0.4  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Dividend tax (divid)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.660000026226044

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.7  
Mean: 0.4  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Dividend rebate (rebdivd)

File: request8095

### Overview

## Dividend rebate (rebdivd)

File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.360000014305115

Valid cases: 48  
Invalid: 58  
Minimum: 0  
Maximum: 0.4  
Mean: 0  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Net interest (netint)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.340000003576279-1

Valid cases: 48  
Invalid: 58  
Minimum: 0.3  
Maximum: 1  
Mean: 0.6  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Net Capital Gain (netcapg)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.1875-0.832499980926514

Valid cases: 48  
Invalid: 58  
Minimum: 0.2  
Maximum: 0.8  
Mean: 0.5  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Net Dividend (netdiv)

File: request8095

### Overview

## Net Dividend (netdiv)

### File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.197500005364418-1

Valid cases: 48  
Invalid: 58  
Minimum: 0.2  
Maximum: 1  
Mean: 0.4  
Standard deviation: 0.2

#### Universe

1980-1995

#### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Dividend Disadvantage (dadvdiv)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -1.47000002861023-0.540000021457672

Valid cases: 48  
Invalid: 58  
Minimum: -1.5  
Maximum: 0.5  
Mean: 0.2  
Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Capital Gain Disadvantage (dadvcg)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.742500007152557-0.622500002384186

Valid cases: 48  
Invalid: 58  
Minimum: -0.7  
Maximum: 0.6  
Mean: 0  
Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## Accounting (account)

### File: request8095

#### Overview

## Accounting (account)

File: request8095

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 24-83

Valid cases: 41  
Invalid: 65  
Minimum: 24  
Maximum: 83  
Mean: 60.9  
Standard deviation: 13.4

### Universe

1980-1995

### Source of information

The following tax variables were collected from Cooper & Lybrand International Tax Network: International Tax Summaries. A Guide for Planning and Decisions. The numbers are averages for the years 1980,85,90 and 95.

## One share-one vote (one)

File: request8095

### Overview

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

Valid cases: 49  
Invalid: 57

### Universe

1980-1995

## Proxy by mail (proxy)

File: request8095

### Overview

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

Valid cases: 49  
Invalid: 57

### Universe

1980-1995

## Shares not blocked (blocked)

File: request8095

### Overview

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

Valid cases: 49  
Invalid: 57

### Universe

1980-1995

## Cumulative voting (cumvote)

File: request8095

**Overview**

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

Valid cases: 49  
 Invalid: 57

**Universe**

1980-1995

## Oppressed minority (minor)

File: request8095

**Overview**

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

Valid cases: 49  
 Invalid: 57

**Universe**

1980-1995

## Preemptive rights (preemptn)

File: request8095

**Overview**

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

Valid cases: 49  
 Invalid: 57

**Universe**

1980-1995

## Extraordinary meeting (esmreq)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00999999977648258-0.330000013113022

Valid cases: 48  
 Invalid: 58  
 Minimum: 0  
 Maximum: 0.3  
 Mean: 0.1  
 Standard deviation: 0.1

**Universe**

1980-1995

## Anti-director rights (srights)

File: request8095

## Anti-director rights (srights)

File: request8095

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 49  
Invalid: 57

### Universe

1980-1995

## Mandatory dividend (mandiv)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-0.5

Valid cases: 49  
Invalid: 57  
Minimum: 0  
Maximum: 0.5  
Mean: 0  
Standard deviation: 0.1

### Universe

1980-1995

## Reorganization (reorg)

File: request8095

### Overview

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

Valid cases: 47  
Invalid: 59

### Universe

1980-1995

## No automatic stay (autostay)

File: request8095

### Overview

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

Valid cases: 47  
Invalid: 59

### Universe

1980-1995

## Secured first (secured1)

File: request8095



## Secured first (secured1)

### File: request8095

#### Overview

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

Valid cases: 48  
Invalid: 58

#### Universe

1980-1995

## No management stay (manages)

### File: request8095

#### Overview

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

Valid cases: 47  
Invalid: 59

#### Universe

1980-1995

## Creditor Rights (crights)

### File: request8095

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 47  
Invalid: 59

#### Universe

1980-1995

## Legal reserve (reserve)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 49  
Invalid: 57  
Minimum: 0  
Maximum: 1  
Mean: 0.2  
Standard deviation: 0.2

#### Universe

1980-1995

## Gini coefficient (gini)

### File: request8095

## Gini coefficient (gini)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 25.6833305358887-62.2999992370606

Valid cases: 76  
 Invalid: 30  
 Minimum: 25.7  
 Maximum: 62.3  
 Mean: 41  
 Standard deviation: 9.1

**Universe**

1980-1995

## Government repudiation (govrep)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 2.03571391105652-10

Valid cases: 91  
 Invalid: 15  
 Minimum: 2  
 Maximum: 10  
 Mean: 6.6  
 Standard deviation: 2.1

**Universe**

1980-1995

## Expropriation risk (exprop)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 3.40357089042664-10

Valid cases: 91  
 Invalid: 15  
 Minimum: 3.4  
 Maximum: 10  
 Mean: 7.1  
 Standard deviation: 1.8

**Universe**

1980-1995

## Law and order (law)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.857142925262451-6

Valid cases: 91  
 Invalid: 15  
 Minimum: 0.9  
 Maximum: 6  
 Mean: 3.4  
 Standard deviation: 1.6

**Universe**

1980-1995

## Contract enforceability (contract)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1.37833297252655-3.58750009536743

Valid cases: 47  
 Invalid: 59  
 Minimum: 1.4  
 Maximum: 3.6  
 Mean: 2.5  
 Standard deviation: 0.7

#### Universe

1980-1995

## Corruption (corrupt)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.107142902910709-6.06060600280762

Valid cases: 94  
 Invalid: 12  
 Minimum: 0.1  
 Maximum: 6.1  
 Mean: 3.5  
 Standard deviation: 1.6

#### Universe

1980-1995

## Tax compliance (taxevas)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1.42999994754791-5.05000019073486

Valid cases: 44  
 Invalid: 62  
 Minimum: 1.4  
 Maximum: 5.1  
 Mean: 3.2  
 Standard deviation: 1

#### Universe

1980-1995

## Ethnic fractionalization (avelf)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-0.89024692773819

Valid cases: 102  
 Invalid: 4  
 Minimum: 0  
 Maximum: 0.9  
 Mean: 0.3  
 Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

Atlas Narodov Mira, 1964; Muller, 1964; Roberts, 1962; Gunnemark, 1991

## Bureaucratic quality (bureau)

File: request8095

### Overview

Type: Continuous	Valid cases: 92
Format: numeric	Invalid: 14
Width: 17	Minimum: 0.9
Decimals: 0	Maximum: 6
Range: 0.892857074737549-6	Mean: 3.5
	Standard deviation: 1.6

### Universe

1980-1995

### Source of information

Knack and Keefer (1995), using data from ICRG

## Catholic share (catho80)

File: request8095

### Overview

Type: Continuous	Valid cases: 105
Format: numeric	Invalid: 1
Width: 16	Minimum: 0
Decimals: 0	Maximum: 97.3
Range: 0-97.3000030517578	Mean: 37.2
	Standard deviation: 37.4

### Universe

1980-1995

## Muslim Share (muslim80)

File: request8095

### Overview

Type: Continuous	Valid cases: 105
Format: numeric	Invalid: 1
Width: 16	Minimum: 0
Decimals: 0	Maximum: 99.4
Range: 0-99.4000015258789	Mean: 18.2
	Standard deviation: 32

### Universe

1980-1995

## Protestant Share (protmg80)

File: request8095

### Overview

Type: Continuous	Valid cases: 105
Format: numeric	Invalid: 1
Width: 16	Minimum: 0
Decimals: 0	Maximum: 97.8
Range: 0-97.8000030517578	Mean: 15.7
	Standard deviation: 22.6

### Universe

1980-1995

## Other religion share (no\_cpm80)

File: request8095

**Overview**

Type: Continuous	Valid cases: 105
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 98.5
Range: 0.399998486042023-98.5	Mean: 28.9
	Standard deviation: 28.8

**Universe**

1980-1995

## British origin (legor\_uk)

File: request8095

**Overview**

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-1	

**Universe**

1980-1995

## French origin (legor\_fr)

File: request8095

**Overview**

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-1	

**Universe**

1980-1995

## Communist origin (legor\_so)

File: request8095

**Overview**

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-1	

**Universe**

1980-1995

## German origin (legor\_ge)

File: request8095

## German origin (legor\_ge)

File: request8095

**Overview**

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

Valid cases: 105  
 Invalid: 1

**Universe**

1980-1995

## Scandinavian origin (legor\_sc)

File: request8095

**Overview**

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

Valid cases: 105  
 Invalid: 1

**Universe**

1980-1995

## Latitude (lat\_abst)

File: request8095

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.722222208976746

Valid cases: 105  
 Invalid: 1  
 Minimum: 0  
 Maximum: 0.7  
 Mean: 0.3  
 Standard deviation: 0.2

**Universe**

1980-1995

**Source of information**

LLSV (1998b) using data from CIA Factbook

## Property rights (f\_prop97)

File: request8095

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 98  
 Invalid: 8

**Universe**

1980-1995

**Source of information**

LLSV (1998b), using data from 1997 Index of Economic Freedom.

## Regulation (f\_regu97)

### File: request8095

#### Overview

Type: Discrete	Valid cases: 98
Format: numeric	Invalid: 8
Width: 1	
Decimals: 0	
Range: 1-5	

#### Universe

1980-1995

#### Source of information

LLSV (1998b), using data from Economic Freedom of the World, 1975-1995.

## SOEs in the economy (soe)

### File: request8095

#### Overview

Type: Continuous	Valid cases: 87
Format: numeric	Invalid: 19
Width: 2	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 4.6
	Standard deviation: 2.1

#### Universe

1980-1995

#### Source of information

LLSV (1998b), using data from Economic Freedom of the World, 1975-1995.

## Stock market capitalization (mcap)

### File: request8095

#### Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 33
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2.1
Range: 0.00751629984006286-2.14165806770325	Mean: 0.3
	Standard deviation: 0.4

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Total value traded (tvt)

### File: request8095

#### Overview

## Total value traded (tvt)

File: request8095

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 8.83999964571558e-05-1.4988260269165

Valid cases: 73  
Invalid: 33  
Minimum: 0  
Maximum: 1.5  
Mean: 0.1  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Turnover ratio (tor)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00635620020329952-2.17896103858948

Valid cases: 72  
Invalid: 34  
Minimum: 0  
Maximum: 2.2  
Mean: 0.3  
Standard deviation: 0.4

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Private bond market (privateb)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-1.04185795783997

Valid cases: 32  
Invalid: 74  
Minimum: 0  
Maximum: 1  
Mean: 0.2  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Private bond market (publicbo)

File: request8095

### Overview



## Private bond market (publicbo)

File: request8095

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0175796002149582-0.994810104370117

Valid cases: 32  
Invalid: 74  
Minimum: 0  
Maximum: 1  
Mean: 0.4  
Standard deviation: 0.3

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Equity issues (equityis)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.08000003820052e-05-0.0928537026047707

Valid cases: 40  
Invalid: 66  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Debt issues (longterm)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 1.97000008483883e-05-0.122508101165295

Valid cases: 39  
Invalid: 67  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Banklike institutions assets (bia)

File: request8095

### Overview

## Banklike institutions assets (bia)

### File: request8095

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00665589980781078-1.30955803394318

Valid cases: 53  
 Invalid: 53  
 Minimum: 0  
 Maximum: 1.3  
 Mean: 0.2  
 Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Life insurance assets (lifea)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00134289998095483-0.412234991788864

Valid cases: 24  
 Invalid: 82  
 Minimum: 0  
 Maximum: 0.4  
 Mean: 0.1  
 Standard deviation: 0.1

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Insurance assets (insa)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0106477998197079-0.492161989212036

Valid cases: 39  
 Invalid: 67  
 Minimum: 0  
 Maximum: 0.5  
 Mean: 0.1  
 Standard deviation: 0.1

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Pension assets (pensiona)

### File: request8095

#### Overview

## Pension assets (pensiona)

File: request8095

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00316859991289675-0.531660079956055

Valid cases: 16  
Invalid: 90  
Minimum: 0  
Maximum: 0.5  
Mean: 0.2  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Mutual fund assets (mutuala)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00554830022156239-0.272119909524918

Valid cases: 27  
Invalid: 79  
Minimum: 0  
Maximum: 0.3  
Mean: 0.1  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Development banks assets (devta)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00754729984328151-0.700707197189331

Valid cases: 44  
Invalid: 62  
Minimum: 0  
Maximum: 0.7  
Mean: 0.1  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Banklike institutions assets (bip)

File: request8095

### Overview

## Banklike institutions assets (bip)

File: request8095

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00134840002283454-0.82430511713028

Valid cases: 43  
Invalid: 63  
Minimum: 0  
Maximum: 0.8  
Mean: 0.1  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Life insurance assets (lifep)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0142262000590563-0.287932485342026

Valid cases: 17  
Invalid: 89  
Minimum: 0  
Maximum: 0.3  
Mean: 0.1  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Insurance assets (insp)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00331529998220503-0.223666504025459

Valid cases: 19  
Invalid: 87  
Minimum: 0  
Maximum: 0.2  
Mean: 0.1  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Pension assets (pensionp)

File: request8095

### Overview

## Pension assets (pensionp)

File: request8095

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00452050007879734-0.254954189062119

Valid cases: 11  
Invalid: 95  
Minimum: 0  
Maximum: 0.3  
Mean: 0.1  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Mutual fund assets (mutualp)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0147224999964237-0.0689345970749855

Valid cases: 9  
Invalid: 97  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Development banks assets (devtp)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00172900001052767-0.424902588129044

Valid cases: 35  
Invalid: 71  
Minimum: 0  
Maximum: 0.4  
Mean: 0.1  
Standard deviation: 0.1

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Nonlife penetration (nonpen)

File: request8095

### Overview

## Nonlife penetration (nonpen)

File: request8095

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00297969998791814-0.0557527989149094

Valid cases: 66  
Invalid: 40  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Life penetration (lifepen)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 4.66999990749173e-05-0.0922902971506119

Valid cases: 66  
Invalid: 40  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Nonlife density (nondens)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 5.37784910202026-1180.10998535156

Valid cases: 67  
Invalid: 39  
Minimum: 5.4  
Maximum: 1180.1  
Mean: 241.9  
Standard deviation: 253.8

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Life density (lifedens)

File: request8095

### Overview

## Life density (lifedens)

File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.115087002515793-1478.55798339844

Valid cases: 67  
Invalid: 39  
Minimum: 0.1  
Maximum: 1478.6  
Mean: 234.4  
Standard deviation: 318.9

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Concentration (conc)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.182142198085785-1

Valid cases: 88  
Invalid: 18  
Minimum: 0.2  
Maximum: 1  
Mean: 0.7  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Foreign Banks (Assets) (foreigna)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000956700008828193-1

Valid cases: 75  
Invalid: 31  
Minimum: 0  
Maximum: 1  
Mean: 0.2  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Foreign Banks (Number) (foreignn)

File: request8095

### Overview

## Foreign Banks (Number) (foreignnn)

### File: request8095

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0158468000590801-1

Valid cases: 75  
Invalid: 31  
Minimum: 0  
Maximum: 1  
Mean: 0.3  
Standard deviation: 0.2

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Overheads costs (overhead)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00228950008749962-0.126984998583794

Valid cases: 86  
Invalid: 20  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Net interest margin (netinter)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00710459984838962-0.120351396501064

Valid cases: 84  
Invalid: 22  
Minimum: 0  
Maximum: 0.1  
Mean: 0  
Standard deviation: 0

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Public share (publicsh)

### File: request8095

#### Overview



## Public share (publicsh)

### File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0-0.975099980831146

Valid cases: 37  
Invalid: 69  
Minimum: 0  
Maximum: 1  
Mean: 0.4  
Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Central Bank Assets /Total Financial Assets (cbt)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: -3.04553389549255-0.744192123413086

Valid cases: 66  
Invalid: 40  
Minimum: -3  
Maximum: 0.7  
Mean: 0.2  
Standard deviation: 0.4

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Deposit Money Bank Assets / Total Financial Assets (dbt)

### File: request8095

#### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.242629900574684-3.98814105987549

Valid cases: 66  
Invalid: 40  
Minimum: 0.2  
Maximum: 4  
Mean: 0.6  
Standard deviation: 0.4

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Other Financial Inst. Assets /Total Financial Assets (oft)

### File: request8095

#### Overview

## Other Financial Inst. Assets /Total Financial Assets (oft)

### File: request8095

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00566550018265843-0.551041722297668

Valid cases: 66  
 Invalid: 40  
 Minimum: 0  
 Maximum: 0.6  
 Mean: 0.2  
 Standard deviation: 0.2

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Deposit Money-Central Bank (btot)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.221820294857025-5.633131980896

Valid cases: 102  
 Invalid: 4  
 Minimum: 0.2  
 Maximum: 5.6  
 Mean: 0.8  
 Standard deviation: 0.5

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Liquid Liabilities (lly)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0888452976942062-1.68314003944397

Valid cases: 104  
 Invalid: 2  
 Minimum: 0.1  
 Maximum: 1.7  
 Mean: 0.5  
 Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Central bank Assets (cby)

### File: request8095

#### Overview

## Central bank Assets (cby)

File: request8095

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.031616099178791-1.4137510061264

Valid cases: 100  
Invalid: 6  
Minimum: -0  
Maximum: 1.4  
Mean: 0.1  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Deposit Money Bank Assets (dby)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: 0.0148003995418549-1.5431159734726

Valid cases: 104  
Invalid: 2  
Minimum: 0  
Maximum: 1.5  
Mean: 0.4  
Standard deviation: 0.3

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## OFI Assets (ofy)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 0.000666100007947534-1.14020800590515

Valid cases: 67  
Invalid: 39  
Minimum: 0  
Maximum: 1.1  
Mean: 0.2  
Standard deviation: 0.2

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Bank Credit (priv)

File: request8095

### Overview

## Bank Credit (priv)

### File: request8095

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0133199999108911-1.43553805351257

Valid cases: 104  
 Invalid: 2  
 Minimum: 0  
 Maximum: 1.4  
 Mean: 0.3  
 Standard deviation: 0.3

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## OFI Credit (ofp)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 20  
 Decimals: 0  
 Range: 4.43999997514766e-05-0.655039191246033

Valid cases: 65  
 Invalid: 41  
 Minimum: 0  
 Maximum: 0.7  
 Mean: 0.1  
 Standard deviation: 0.2

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Private Credit (privo)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0133643997833133-1.77637696266174

Valid cases: 104  
 Invalid: 2  
 Minimum: 0  
 Maximum: 1.8  
 Mean: 0.4  
 Standard deviation: 0.4

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Income group (income)

### File: request8095

#### Overview

## Income group (income)

File: request8095

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 106  
Invalid: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Overall size (oversize)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.128969296813011-2.69943594932556

Valid cases: 72  
Invalid: 34  
Minimum: 0.1  
Maximum: 2.7  
Mean: 0.8  
Standard deviation: 0.6

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Overall efficiency 1 (over1)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0.00255020009353757-64.0704727172852

Valid cases: 71  
Invalid: 35  
Minimum: 0  
Maximum: 64.1  
Mean: 5.1  
Standard deviation: 11.5

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Overall efficiency 2 (over2)

File: request8095

### Overview

## Overall efficiency 2 (over2)

### File: request8095

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.00173589994665235-84.0606231689453

Valid cases: 71  
 Invalid: 35  
 Minimum: 0  
 Maximum: 84.1  
 Mean: 6  
 Standard deviation: 13.8

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Overall efficiency 3 (over3)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.135399296879768-109.060997009277

Valid cases: 70  
 Invalid: 36  
 Minimum: 0.1  
 Maximum: 109.1  
 Mean: 11.6  
 Standard deviation: 18.5

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Overall efficiency 4 (over4)

### File: request8095

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0812340974807739-338.327911376953

Valid cases: 70  
 Invalid: 36  
 Minimum: 0.1  
 Maximum: 338.3  
 Mean: 15.6  
 Standard deviation: 42.6

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Relative bank size 1 (dbmcap)

### File: request8095

#### Overview

## Relative bank size 1 (dbmcap)

File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.118037402629852-48.626091003418

Valid cases: 72  
Invalid: 34  
Minimum: 0.1  
Maximum: 48.6  
Mean: 4.7  
Standard deviation: 6.7

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Relative Bank Size 2 (dbofy)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.539114713668823-39.4076995849609

Valid cases: 67  
Invalid: 39  
Minimum: 0.5  
Maximum: 39.4  
Mean: 6.4  
Standard deviation: 7.4

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Relative Bank Activity (dbtvt)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.555184602737427-1997.15502929688

Valid cases: 72  
Invalid: 34  
Minimum: 0.6  
Maximum: 1997.2  
Mean: 75  
Standard deviation: 254.4

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Relative Nonbank Activity (oftvt)

File: request8095

### Overview

## Relative Nonbank Activity (oftvt)

File: request8095

Type: Continuous  
Format: numeric  
Width: 17  
Decimals: 0  
Range: 0.044844601303339-271.798706054688

Valid cases: 52  
Invalid: 54  
Minimum: 0  
Maximum: 271.8  
Mean: 13  
Standard deviation: 38.9

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Relative market efficiency 1 (tvover)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 4.50000015916885e-06-0.0481774993240833

Valid cases: 71  
Invalid: 35  
Minimum: 0  
Maximum: 0  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Relative market efficiency 2 (tvnet)

File: request8095

### Overview

Type: Continuous  
Format: numeric  
Width: 20  
Decimals: 0  
Range: 3.05999992633588e-06-0.035062599927187

Valid cases: 71  
Invalid: 35  
Minimum: 0  
Maximum: 0  
Mean: 0  
Standard deviation: 0

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Structure index (structur)

File: request8095

### Overview



## Structure index (structur)

File: request8095

Type: Continuous  
Format: numeric  
Width: 18  
Decimals: 0  
Range: -0.263763308525085-2.57514190673828

Valid cases: 69  
Invalid: 37  
Minimum: -0.3  
Maximum: 2.6  
Mean: 0  
Standard deviation: 0.4

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Market (market)

File: request8095

### Overview

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

Valid cases: 69  
Invalid: 37

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Developed (develop)

File: request8095

### Overview

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

Valid cases: 72  
Invalid: 34

### Universe

1980-1995

### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Securitates (secure)

File: request8095

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 44  
Invalid: 62

## Securitized (secure)

### File: request8095

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirgüç-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Insurance (insure)

### File: request8095

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 44  
Invalid: 62

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirgüç-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Real Estate (estate)

### File: request8095

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 45  
Invalid: 61

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirgüç-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Nonfinancial firms (bankinnf)

### File: request8095

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 44  
Invalid: 62

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirgüç-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Restricted banking (restrict)

### File: request8095

#### Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 61
Width: 3	Minimum: 1
Decimals: 0	Maximum: 3.5
Range: 1-3.5	Mean: 2.2
	Standard deviation: 0.7

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Deposit insurance (deposit80)

### File: request8095

#### Overview

Type: Discrete	Valid cases: 62
Format: numeric	Invalid: 44
Width: 1	
Decimals: 0	
Range: 0-1	

#### Universe

1980-1995

#### Source of information

The following variables are from Beck, Demirguc-Kunt and Levine (1999). They are averages over the period 1980-95, unless otherwise noted

## Name of the country (name\_code)

### File: request8095

#### Overview

Type: Discrete	Valid cases: 106
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-106	

#### Universe

1980-1995

## ISO country code (cc\_code)

### File: request8095

#### Overview

Type: Discrete	Valid cases: 106
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-106	

#### Universe

ISO country code (cc\_code)

File: request8095

1980-1995

## country (cn)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 10450  
 Invalid: 0

## WB COUNTRY CODE (cncode)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 10450  
 Invalid: 0

## year (year)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1960-2009

Valid cases: 10450  
 Invalid: 0  
 Minimum: 1960  
 Maximum: 2009  
 Mean: 1984.5  
 Standard deviation: 14.4

## WB REGION (region)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 26

Valid cases: 10450  
 Invalid: 0

## WB INCOME GROUP (incgr)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 19

Valid cases: 10450  
 Invalid: 0

DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY +  
CENTRAL) BANK ASSETS (dbacba)

File: FinStructure\_2010\_November\_Update2x

**Overview**

## DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS (dbacba)

File: FinStructure\_2010\_November\_Update2x

Type: Continuous	Valid cases: 6297
Format: numeric	Invalid: 4153
Width: 9	Minimum: 0
Decimals: 6	Maximum: 1.6
Range: 0.0173321-1.609341	Mean: 0.8
	Standard deviation: 0.2

## LIQUID LIABILITIES / GDP (llgdp)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 5193
Format: numeric	Invalid: 5257
Width: 9	Minimum: 0
Decimals: 6	Maximum: 153.5
Range: 0.0019442-153.4615	Mean: 0.6
	Standard deviation: 4.4

## CENTRAL BANK ASSETS / GDP (cbagdp)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 5023
Format: numeric	Invalid: 5427
Width: 8	Minimum: 0
Decimals: 6	Maximum: 2.7
Range: 1.01e-05-2.650248	Mean: 0.1
	Standard deviation: 0.1

## DEPOSIT MONEY BANK ASSETS / GDP (dbagdp)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 5430
Format: numeric	Invalid: 5020
Width: 9	Minimum: 0
Decimals: 6	Maximum: 2.7
Range: 0.0013738-2.715818	Mean: 0.4
	Standard deviation: 0.4

## OTHER FINANCIAL INSTITUTIONS ASSETS / GDP (ofagdp)

File: FinStructure\_2010\_November\_Update2x

### Overview

## OTHER FINANCIAL INSTITUTIONS ASSETS / GDP (ofagdp)

File: FinStructure\_2010\_November\_Update2x

Type: Continuous	Valid cases: 1350
Format: numeric	Invalid: 9100
Width: 8	Minimum: 0
Decimals: 6	Maximum: 1.7
Range: 1.47e-05-1.736675	Mean: 0.2
	Standard deviation: 0.2

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP (pcrdbgdp)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 5399
Format: numeric	Invalid: 5051
Width: 9	Minimum: 0
Decimals: 6	Maximum: 2.7
Range: 0.0011415-2.697557	Mean: 0.4
	Standard deviation: 0.3

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP (pcrdbofgdp)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 5413
Format: numeric	Invalid: 5037
Width: 9	Minimum: 0
Decimals: 6	Maximum: 2.7
Range: 0.0011415-2.697557	Mean: 0.4
	Standard deviation: 0.4

## BANK DEPOSITS / GDP (bdgdp)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 5438
Format: numeric	Invalid: 5012
Width: 9	Minimum: 0
Decimals: 6	Maximum: 4.7
Range: 0.0008098-4.724141	Mean: 0.4
	Standard deviation: 0.4

## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

File: FinStructure\_2010\_November\_Update2x

**Overview**

## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

File: FinStructure\_2010\_November\_Update2x

Type: Continuous	Valid cases: 5441
Format: numeric	Invalid: 5009
Width: 9	Minimum: 0
Decimals: 6	Maximum: 4.7
Range: 0.0008098-4.651049	Mean: 0.4
	Standard deviation: 0.4

## BANK CREDIT / BANK DEPOSITS (bcbd)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 6886
Format: numeric	Invalid: 3564
Width: 8	Minimum: 0
Decimals: 6	Maximum: 27.1
Range: 0.011383-27.13936	Mean: 1
	Standard deviation: 0.7

## LIQUID LIABILITIES (IN MIL. 2000 USD) (ll\_usd)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 6115
Format: numeric	Invalid: 4335
Width: 9	Minimum: 0.3
Decimals: 6	Maximum: 11400000
Range: 0.2627754-11400000	Mean: 150677.2
	Standard deviation: 807768.3

## BANK OVERHEAD COSTS / TOTAL ASSETS (overhead)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 2465
Format: numeric	Invalid: 7985
Width: 9	Minimum: 0
Decimals: 6	Maximum: 0.3
Range: 0.0017692-0.2697982	Mean: 0
	Standard deviation: 0

## NET INTEREST MARGIN (netintmargin)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 2431
Format: numeric	Invalid: 8019
Width: 9	Minimum: 0
Decimals: 6	Maximum: 0.4
Range: 0.0024861-0.4204413	Mean: 0.1
	Standard deviation: 0



## BANK CONCENTRATION (concentration)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 2510
Format: numeric	Invalid: 7940
Width: 9	Minimum: 0.1
Decimals: 6	Maximum: 1
Range: 0.1190156-1	Mean: 0.7
	Standard deviation: 0.2

## BANK ROA (roa)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 2514
Format: numeric	Invalid: 7936
Width: 9	Minimum: -103.6
Decimals: 6	Maximum: 22.5
Range: -103.5961-22.52759	Mean: -0
	Standard deviation: 2.1

## BANK ROE (roe)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 2514
Format: numeric	Invalid: 7936
Width: 9	Minimum: -12.3
Decimals: 6	Maximum: 3.6
Range: -12.31329-3.607171	Mean: 0.1
	Standard deviation: 0.3

## BANK COST-INCOME RATIO (costinc)

File: FinStructure\_2010\_November\_Update2x

### Overview

Type: Continuous	Valid cases: 2489
Format: numeric	Invalid: 7961
Width: 9	Minimum: 0.1
Decimals: 6	Maximum: 3.1
Range: 0.1352333-3.128927	Mean: 0.7
	Standard deviation: 0.2

## BANK Z-SCORE (zscore)

File: FinStructure\_2010\_November\_Update2x

### Overview

**BANK Z-SCORE (zscore)****File: FinStructure\_2010\_November\_Update2x**

Type: Continuous	Valid cases: 1804
Format: numeric	Invalid: 8646
Width: 9	Minimum: 0.4
Decimals: 6	Maximum: 91.4
Range: 0.3656915-91.41393	Mean: 11.4
	Standard deviation: 9.9

**LIFE INSURANCE PREMIUM VOLUME / GDP (inslife)****File: FinStructure\_2010\_November\_Update2x****Overview**

Type: Continuous	Valid cases: 2461
Format: numeric	Invalid: 7989
Width: 8	Minimum: 0
Decimals: 6	Maximum: 0.4
Range: 3.5e-05-0.357356	Mean: 0
	Standard deviation: 0

**NON-LIFE INSURANCE PREMIUM VOLUME / GDP (insnonlife)****File: FinStructure\_2010\_November\_Update2x****Overview**

Type: Continuous	Valid cases: 1686
Format: numeric	Invalid: 8764
Width: 9	Minimum: 0
Decimals: 6	Maximum: 0.1
Range: 0.001108-0.0886154	Mean: 0
	Standard deviation: 0

**STOCK MARKET CAPITALIZATION / GDP (stmktcap)****File: FinStructure\_2010\_November\_Update2x****Overview**

Type: Continuous	Valid cases: 2088
Format: numeric	Invalid: 8362
Width: 9	Minimum: 0
Decimals: 6	Maximum: 7.4
Range: 0.0001253-7.425013	Mean: 0.5
	Standard deviation: 0.6

**STOCK MARKET TOTAL VALUE TRADED / GDP (stvaltraded)****File: FinStructure\_2010\_November\_Update2x****Overview**

Type: Continuous	Valid cases: 2132
Format: numeric	Invalid: 8318
Width: 8	Minimum: 0
Decimals: 6	Maximum: 6.7
Range: 1.11e-05-6.730712	Mean: 0.3
	Standard deviation: 0.7

## STOCK MARKET TURNOVER RATIO (stturnover)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 6  
 Range: 0.0001001-16.78062

Valid cases: 2156  
 Invalid: 8294  
 Minimum: 0  
 Maximum: 16.8  
 Mean: 0.4  
 Standard deviation: 0.8

## NO. OF LISTED COMPANIES PER 10K POPULATION (listco\_pc)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 6  
 Range: 7.03e-05-11.30458

Valid cases: 2272  
 Invalid: 8178  
 Minimum: 0  
 Maximum: 11.3  
 Mean: 0.3  
 Standard deviation: 0.6

## PRIVATE BOND MARKET CAPITALIZATION / GDP (prbond)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 6  
 Range: 8.86e-05-3.83131

Valid cases: 815  
 Invalid: 9635  
 Minimum: 0  
 Maximum: 3.8  
 Mean: 0.3  
 Standard deviation: 0.4

## PUBLIC BOND MARKET CAPITALIZATION / GDP (pubond)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 6  
 Range: 0.0001856-3.246727

Valid cases: 955  
 Invalid: 9495  
 Minimum: 0  
 Maximum: 3.2  
 Mean: 0.3  
 Standard deviation: 0.3

## INTERNATIONAL DEBT ISSUES / GDP (intldebt)

File: FinStructure\_2010\_November\_Update2x

**Overview**

## INTERNATIONAL DEBT ISSUES / GDP (intldebt)

File: FinStructure\_2010\_November\_Update2x

Type: Continuous	Valid cases: 1795
Format: numeric	Invalid: 8655
Width: 9	Minimum: 0
Decimals: 6	Maximum: 3.4
Range: 0.0002476-3.44389	Mean: 0.2
	Standard deviation: 0.3

## LOANS FROM NON-RESIDENT BANKS (NET) / GDP (intldebtnet)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 718
Format: numeric	Invalid: 9732
Width: 8	Minimum: 0
Decimals: 6	Maximum: 1.1
Range: 1.09e-05-1.135865	Mean: 0
	Standard deviation: 0.1

## LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP (nrbloan)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 2445
Format: numeric	Invalid: 8005
Width: 9	Minimum: 0
Decimals: 6	Maximum: 228.8
Range: 0.0007256-228.8302	Mean: 1
	Standard deviation: 7.7

## OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS (offdep)

File: FinStructure\_2010\_November\_Update2x

**Overview**

Type: Continuous	Valid cases: 2460
Format: numeric	Invalid: 7990
Width: 9	Minimum: 0
Decimals: 6	Maximum: 335.6
Range: 0.0025307-335.5829	Mean: 1.6
	Standard deviation: 16.8

## REMITTANCE INFLOWS / GDP (remit)

File: FinStructure\_2010\_November\_Update2x

**Overview**

## REMITTANCE INFLOWS / GDP (remit)

File: FinStructure\_2010\_November\_Update2x

Type: Continuous

Format: numeric

Width: 8

Decimals: 6

Range: 1.2e-05-8.374859

Valid cases: 4190

Invalid: 6260

Minimum: 0

Maximum: 8.4

Mean: 0

Standard deviation: 0.3

## country (cn)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 30

Valid cases: 10353  
 Invalid: 0

## WB COUNTRY CODE (cncode)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 10353  
 Invalid: 0

## year (year)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1960-2010

Valid cases: 10353  
 Invalid: 0  
 Minimum: 1960  
 Maximum: 2010  
 Mean: 1985  
 Standard deviation: 14.7

## WB REGION (region)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 29

Valid cases: 10302  
 Invalid: 0

## WB INCOME GROUP (incgr)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Discrete  
 Format: character  
 Width: 29

Valid cases: 10353  
 Invalid: 0

DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY +  
CENTRAL) BANK ASSETS (dbacba)

File: FinStructure\_2012\_September\_Update2x

**Overview**

## DEPOSIT MONEY BANK ASSETS / (DEPOSIT MONEY + CENTRAL) BANK ASSETS (dbacba)

File: FinStructure\_2012\_September\_Update2x

Type: Continuous	Valid cases: 6435
Format: numeric	Invalid: 3918
Width: 7	Minimum: 1.9
Decimals: 6	Maximum: 100
Range: 1.93936-100	Mean: 79.8
	Standard deviation: 21.2

## LIQUID LIABILITIES / GDP (llgdp)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 5676
Format: numeric	Invalid: 4677
Width: 8	Minimum: 0
Decimals: 6	Maximum: 380.3
Range: 0.025185-380.276	Mean: 46
	Standard deviation: 37.3

## CENTRAL BANK ASSETS / GDP (cbagdp)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 5360
Format: numeric	Invalid: 4993
Width: 7	Minimum: 0
Decimals: 7	Maximum: 233.1
Range: 3.3e-16-233.115	Mean: 7.1
	Standard deviation: 11.3

## DEPOSIT MONEY BANK ASSETS / GDP (dbagdp)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 5956
Format: numeric	Invalid: 4397
Width: 8	Minimum: 0
Decimals: 6	Maximum: 361.7
Range: 0.000815-361.69	Mean: 42.3
	Standard deviation: 38.4

## OTHER FINANCIAL INSTITUTIONS ASSETS / GDP (ofagdp)

File: FinStructure\_2012\_September\_Update2x

### Overview

## OTHER FINANCIAL INSTITUTIONS ASSETS / GDP (ofagdp)

File: FinStructure\_2012\_September\_Update2x

Type: Continuous	Valid cases: 1778
Format: numeric	Invalid: 8575
Width: 8	Minimum: 0
Decimals: 6	Maximum: 437.8
Range: 0.000785-437.845	Mean: 16.3
	Standard deviation: 26.8

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS / GDP (pcrdbgdp)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 5929
Format: numeric	Invalid: 4424
Width: 8	Minimum: 0
Decimals: 6	Maximum: 361.7
Range: 0.004932-361.69	Mean: 34.6
	Standard deviation: 34.2

## PRIVATE CREDIT BY DEPOSIT MONEY BANKS AND OTHER FINANCIAL INSTITUTIONS / GDP (pcrdbofgdp)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 5927
Format: numeric	Invalid: 4426
Width: 8	Minimum: 0
Decimals: 6	Maximum: 361.7
Range: 0.006835-361.69	Mean: 37.6
	Standard deviation: 37.4

## BANK DEPOSITS / GDP (bdgdp)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 5846
Format: numeric	Invalid: 4507
Width: 7	Minimum: 0
Decimals: 6	Maximum: 675.5
Range: 0.0117-675.513	Mean: 38
	Standard deviation: 41.4

## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

File: FinStructure\_2012\_September\_Update2x

**Overview**



## FINANCIAL SYSTEM DEPOSITS / GDP (fdgdp)

File: FinStructure\_2012\_September\_Update2x

Type: Continuous	Valid cases: 5863
Format: numeric	Invalid: 4490
Width: 8	Minimum: 0
Decimals: 6	Maximum: 675.5
Range: 0.006462-675.513	Mean: 38.4
	Standard deviation: 41.2

## BANK CREDIT / BANK DEPOSITS (bcbd)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 7076
Format: numeric	Invalid: 3277
Width: 6	Minimum: 1.1
Decimals: 6	Maximum: 862.6
Range: 1.1383-862.6	Mean: 99.3
	Standard deviation: 60.9

## LIQUID LIABILITIES (IN MIL. 2000 USD) (ll\_usd)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 7027
Format: numeric	Invalid: 3326
Width: 11	Minimum: 0
Decimals: 6	Maximum: 37000000000
Range: 5.6e-09-37000000000	Mean: 5408833.8
	Standard deviation: 441383138.3

## BANK OVERHEAD COSTS / TOTAL ASSETS (overhead)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 2500
Format: numeric	Invalid: 7853
Width: 8	Minimum: -0
Decimals: 6	Maximum: 29.7
Range: -0.04196-29.7357	Mean: 2.9
	Standard deviation: 2.8

## NET INTEREST MARGIN (netintmargin)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 2681
Format: numeric	Invalid: 7672
Width: 8	Minimum: -67.2
Decimals: 6	Maximum: 30.7
Range: -67.2467-30.6518	Mean: 2.7
	Standard deviation: 3.1

## BANK CONCENTRATION (concentration)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 2730
Format: numeric	Invalid: 7623
Width: 7	Minimum: 14.4
Decimals: 6	Maximum: 100
Range: 14.4417-100	Mean: 68.6
	Standard deviation: 21.2

## BANK ROA (roa)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 2426
Format: numeric	Invalid: 7927
Width: 8	Minimum: -66.4
Decimals: 6	Maximum: 20.3
Range: -66.4249-20.3041	Mean: 1.3
	Standard deviation: 2.6

## BANK ROE (roe)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 2426
Format: numeric	Invalid: 7927
Width: 8	Minimum: -692.7
Decimals: 6	Maximum: 1001.2
Range: -692.706-1001.16	Mean: 14.3
	Standard deviation: 37.2

## BANK COST-INCOME RATIO (costinc)

File: FinStructure\_2012\_September\_Update2x

### Overview

Type: Continuous	Valid cases: 2924
Format: numeric	Invalid: 7429
Width: 7	Minimum: 3.8
Decimals: 6	Maximum: 275.9
Range: 3.80645-275.862	Mean: 60.1
	Standard deviation: 19.7

## BANK Z-SCORE (zscore)

File: FinStructure\_2012\_September\_Update2x

### Overview

**BANK Z-SCORE (zscore)****File: FinStructure\_2012\_September\_Update2x**

Type: Continuous	Valid cases: 2388
Format: numeric	Invalid: 7965
Width: 8	Minimum: -17.2
Decimals: 6	Maximum: 467
Range: -17.1781-467.041	Mean: 18.7
	Standard deviation: 21.4

**LIFE INSURANCE PREMIUM VOLUME / GDP (inslife)****File: FinStructure\_2012\_September\_Update2x****Overview**

Type: Continuous	Valid cases: 2539
Format: numeric	Invalid: 7814
Width: 7	Minimum: 0
Decimals: 6	Maximum: 55.7
Range: 0.0035-55.6615	Mean: 2
	Standard deviation: 3.3

**NON-LIFE INSURANCE PREMIUM VOLUME / GDP (insnonlife)****File: FinStructure\_2012\_September\_Update2x****Overview**

Type: Continuous	Valid cases: 1761
Format: numeric	Invalid: 8592
Width: 7	Minimum: 0.1
Decimals: 6	Maximum: 16.7
Range: 0.1108-16.6711	Mean: 2
	Standard deviation: 1.3

**STOCK MARKET CAPITALIZATION / GDP (stmktcap)****File: FinStructure\_2012\_September\_Update2x****Overview**

Type: Continuous	Valid cases: 1892
Format: numeric	Invalid: 8461
Width: 8	Minimum: 0
Decimals: 6	Maximum: 22306.3
Range: 0.012441-22306.3	Mean: 59.8
	Standard deviation: 515

**STOCK MARKET TOTAL VALUE TRADED / GDP (stvaltraded)****File: FinStructure\_2012\_September\_Update2x****Overview**

Type: Continuous	Valid cases: 1866
Format: numeric	Invalid: 8487
Width: 7	Minimum: 0
Decimals: 6	Maximum: 754
Range: 0-754.028	Mean: 27.8
	Standard deviation: 57.4

## STOCK MARKET TURNOVER RATIO (stturnover)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 1859
Format: numeric	Invalid: 8494
Width: 7	Minimum: 0
Decimals: 6	Maximum: 517.7
Range: 0-517.671	Mean: 40.6
	Standard deviation: 56.8

## NO. OF LISTED COMPANIES PER 10K POPULATION (listco\_pc)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 2177
Format: numeric	Invalid: 8176
Width: 4	Minimum: 0
Decimals: 6	Maximum: 11.3
Range: 0-11.3	Mean: 0.3
	Standard deviation: 0.5

## PRIVATE BOND MARKET CAPITALIZATION / GDP (prbond)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 855
Format: numeric	Invalid: 9498
Width: 8	Minimum: 0
Decimals: 6	Maximum: 303.4
Range: 0.000553-303.371	Mean: 27.6
	Standard deviation: 31.6

## PUBLIC BOND MARKET CAPITALIZATION / GDP (pubond)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous	Valid cases: 986
Format: numeric	Invalid: 9367
Width: 7	Minimum: 0
Decimals: 6	Maximum: 201.2
Range: 0.00563-201.234	Mean: 31.2
	Standard deviation: 23.7

## INTERNATIONAL DEBT ISSUES / GDP (intldebt)

File: FinStructure\_2012\_September\_Update2x

**Overview**

## INTERNATIONAL DEBT ISSUES / GDP (intldebt)

File: FinStructure\_2012\_September\_Update2x

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 6  
 Range: 0.032915-423.757

Valid cases: 1988  
 Invalid: 8365  
 Minimum: 0  
 Maximum: 423.8  
 Mean: 20.1  
 Standard deviation: 33.5

## LOANS FROM NON-RESIDENT BANKS (NET) / GDP (intldebtnet)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 6  
 Range: 0.001092-113.587

Valid cases: 802  
 Invalid: 9551  
 Minimum: 0  
 Maximum: 113.6  
 Mean: 1.9  
 Standard deviation: 5.1

## LOANS FROM NON-RESIDENT BANKS (AMT OUTSTANDING) / GDP (nrbloan)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 6  
 Range: 0.046095-23088.5

Valid cases: 2832  
 Invalid: 7521  
 Minimum: 0  
 Maximum: 23088.5  
 Mean: 116.2  
 Standard deviation: 856.9

## OFFSHORE BANK DEPOSITS / DOMESTIC BANK DEPOSITS (offdep)

File: FinStructure\_2012\_September\_Update2x

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 6  
 Range: 0.001176-32275.2

Valid cases: 2321  
 Invalid: 8032  
 Minimum: 0  
 Maximum: 32275.2  
 Mean: 130.5  
 Standard deviation: 1313.2

## REMITTANCE INFLOWS / GDP (remit)

File: FinStructure\_2012\_September\_Update2x

**Overview**

## REMITTANCE INFLOWS / GDP (remit)

File: FinStructure\_2012\_September\_Update2x

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 6  
Range: 2.9e-05-96.9447

Valid cases: 4379  
Invalid: 5974  
Minimum: 0  
Maximum: 96.9  
Mean: 3.9  
Standard deviation: 7.9

## Related Materials

### Reports

#### A New Database on Financial Development and Structure

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Title	A New Database on Financial Development and Structure
Author(s)	Thorsten Beck , Asli Demirguc-Kunt and Ross Eric Levine; The World Bank, Development Research Group
Date	1999-07-01
Description	This new database of indicators of financial development and structure across countries and over time unites a range of indicators that measure the size, activity, and efficiency of financial intermediaries and markets.
Filename	<a href="http://go.worldbank.org/TGH1EMIWU0">http://go.worldbank.org/TGH1EMIWU0</a>

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#### Financial Institutions and Markets across Countries and over Time, Data and Analysis

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Title	Financial Institutions and Markets across Countries and over Time, Data and Analysis
Author(s)	Thorsten Beck, Asli Demirgüç-Kunt and Ross Levine; The World Bank, Development Research Group
Date	1999-05-01
Description	This paper introduces the updated and expanded version of the Financial Development and Structure Database and presents recent trends in structure and development of financial institutions and markets across countries. The authors add indicators on banking structure and financial globalization. They find a deepening of both financial markets and institutions, a trend concentrated in highincome countries and more pronounced for markets than for banks. Similarly, the recent increase in cross-border lending and debt issues has been concentrated in highincome countries, while low and lower-middle income countries have experienced an increase in remittance flows. Low net interest margins, rising profitability and declining stability in high-income countries' banking sectors characterize the recent financial sector boom in high income countries leading up to the global financial crisis of 2007.
Filename	<a href="http://go.worldbank.org/VERJX684X0">http://go.worldbank.org/VERJX684X0</a>

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### Technical documents

#### Data Description

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Title	Data Description
Filename	<a href="#">request8095.pdf</a>

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#### A Database on Financial Development and Structure (Updated September 2012)

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Title	A Database on Financial Development and Structure (Updated September 2012)
Description	As part of the work on the 2013 Global Financial Development Report , and the related Global Financial Development Database, data series from the Financial Development and Structure database have also been updated through 2010. The revised dataset covers 203 jurisdictions, removing seven jurisdictions (American Samoa, Channel Islands, Greenland, Guam, Mayotte, Northern Mariana Islands, and Puerto Rico) for absence of data, while including three jurisdictions (Kosovo, San Marino, and Tuvalu) that were not covered in the previous iterations of the dataset. Taiwan and Netherland Antilles are also removed for reasons of consistency with the Global Financial Development Database.
Filename	<a href="http://go.worldbank.org/X23UD9QUX0">http://go.worldbank.org/X23UD9QUX0</a>

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## FinStructure 2012 September Update2x About & Notes

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Title FinStructure 2012 September Update2x About & Notes  
Filename FinStructure\_2012\_September\_Update2x\_About\_Notes.xls

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### Other materials

## Stata Data Conversion Program for Financial Development and Structure Data

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Title Stata Data Conversion Program for Financial Development and Structure Data  
Description Before running this program the excel format data should be saved as csv format.  
Filename FDS\_data\_conversion.do

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