

Table 2 – Variables and Sources

Dimension (prefix name)	Variable main names	Source (suffix name)	Explanations	Reference
Base (no prefix)	Country; LOCATION; Year	No source (no suffix)	Country - Country name; LOCATION – Country coded by OECD; Year – Observation Year	
Economic Growth (EG)	rgdpe, rgdpo, pop, avh, cgdpe, cgdpo, ctfp, cwtfp, rgdpna, rtfpna, rwtfpna, labsh.	Penn World Tables (PWT)	See labels. More information see at: https://www.rug.nl/ggdc/productivity/pwt/	Feenstra, Robert C., Robert Inklaar and Marcel P. Timmer (2015), "The Next Generation of the Penn World Table" American Economic Review, 105(10), 3150- 3182, available for download at www.ggdnet.net/pwt
	ahwork, lf.	Organization for Economic Cooperation and Development (OECD)	See labels. More information see at: https://data.oecd.org/emp/hours-worked.htm https://data.oecd.org/emp/labour-force.htm	OECD (2019), Hours worked (indicator). doi: 10.1787/47be1c78-en (Accessed on 15 May 2019) OECD (2019), Labour force (indicator). doi: 10.1787/ef2e7159-en (Accessed on 15 May 2019)
	rgdp, lf, pop.	World Bank - World Development Indicators (WB)	See labels. rgdp – GDP at purchaser's prices is the sum of gross value added by all resident producers in the economy plus any product taxes and minus any subsidies not included in the value of the products. It is calculated without making deductions for depreciation of fabricated assets or for depletion and degradation of natural resources. Data are in constant 2010 U.S. dollars. Dollar figures for GDP are converted from domestic currencies using 2010 official exchange rates. For a few countries where the official exchange rate does not reflect the rate effectively applied to actual foreign exchange transactions, an alternative conversion factor is used. lf – Labor force comprises people ages 15 and older who supply labor for the production of goods and services during a specified period. It includes people who are currently employed and people who are unemployed but seeking work as well as first-time job-seekers. Not everyone who works is included, however. Unpaid workers, family workers, and students are often omitted, and some countries do not count members of the armed forces. Labor force size tends to vary during the year as seasonal workers enter and leave. pop – Total population is based on the de facto definition of population, which	The World Bank (2019), GDP constant 2010 US. (Accessed on 15 May 2019) The World Bank (2019), Labor Force Total (Accessed on 15 May 2019) The World Bank (2019), Total Population (Accessed on 15 May 2019)

			counts all residents regardless of legal status or citizenship. The values shown are midyear estimates.	
	gfd doe01, gfd doe02, nygdpmktpcd, nygdppcapkd, nygnpmktpcd, sppoptotl.	World Bank - World Development Indicators Financial Development and Structure Dataset. (WBFN)	See labels More information see at: https://www.worldbank.org/en/publication/gfdr/data/financial-structure-database	Thorsten Beck, Asli Demirguc-Kunt, Ross Eric Levine, Martin Cihak and Erik H.B. Feyen (2018) Global Financial Development Report 2017 / 2018: Bankers without Borders.
	kaopen, openc, outlays, receipts, realgdpgr, nomgdpgr, inflation, debt, debthist, deficit, pbal, capb, interest, curac, ttlabf, civlabf, empciv, labfopar, empratio, empag, empind, empserv, empun, unemp, pop, pop1564, pop65, elderly.	Comparative Political Data Set. (CPD)	See labels More information see at: http://www.cps-data.org/	Klaus Armingeon, Virginia Wenger, Fiona Wiedemeier, Christian Isler, Laura Knöpfel, David Weisstanner, Sarah Engler (2019) Comparative Political Data Set. (Accessed on 15 May 2019)
Welfare State (WS)	fpubspend, htspend, ppubspend, ipubspend, lpubspend, upubspend, pubspend, pubnetspend.	OECD Social expenditures database. (OECD)	See labels. More information see at: https://data.oecd.org/social-exp/family-benefits-public-spending.htm https://data.oecd.org/health-res/health-spending.htm https://data.oecd.org/social-exp/pension-spending.htm https://data.oecd.org/social-exp/public-spending-on-incapacity.htm https://data.oecd.org/social-exp/public-spending-on-labour-markets.htm https://data.oecd.org/social-exp/public-unemployment-spending.htm https://data.oecd.org/social-exp/social-spending.htm	OECD (2019), Family benefits public spending (indicator). doi: 10.1787/8e8b3273-en (Accessed on 15 May 2019) OECD (2019), Health spending (indicator). doi: 10.1787/8643de7e-en (Accessed on 15 May 2019) OECD (2019), Pension spending (indicator). doi: 10.1787/8e8b3273-en (Accessed on 15 May 2019) OECD (2019), Public spending on incapacity (indicator). doi: 10.1787/f35b71ed-en (Accessed on 15 May 2019) OECD (2019), Public spending on labour markets (indicator). doi: 10.1787/911b8753-en (Accessed on 15 May 2019)

				OECD (2019), Public unemployment spending (indicator). doi: 10.1787/55557fd4-en (Accessed on 15 May 2019) OECD (2019), Social spending (indicator). doi: 10.1787/7497563b-en (Accessed on 15 May 2019)
	dis, excl, exp, fam, health, house, old, pens, surv, unemp.	European social statistics from Eurostat. (EUST)	See labels. More information see at “Expenditure - tables by benefits, by function (spr_exp_func)” section: https://ec.europa.eu/eurostat/web/social-protection/data/database	Eurostat (2019), Expenditure on disability protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on exclusion protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on total expenditure. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on family protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on health protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on housing protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on old age protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on pensions. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on survivor’s protection. (Accessed on 15 May 2019) Eurostat (2019), Expenditure on unemployment protection. (Accessed on 15 May 2019)
	pnoinsur, popu1564, pcovratp,	Social Citizenship Indicator	See labels. More information see at SIED description of variables file, available at:	Social Policy Indicators (2019), SIED data. (Accessed on 15 May 2019)

	ptakeupn, popu65ab, popuabpa, pturat65, pturatpa, prefrper, pcontper, pinceil, pmeantst, presitst, pfininsr, pfinstat, pfinempr, pfinothr, pbenmins, pbenstws, pbenfuls, pbenmaxs, pbeminco, pbestwco, pbefulco, pbemaxco, pbeaverp, gapwyear, pratmins, pratstws, pratfuls, pratmaxs, prtminco, prtstwco, prtfulco, prtmaxco, prtaverp, unoinstur, ulabforc, employes, ucovratl, ucovrate, uwaiting, uduratio, urefrper, ucontper, uinceil, umeantst, ufininsr, ufinstat, ufinempr, ufinothr, ubestw1s, ubesw26s, ubenmins, ubenfuls, ubenmaxs, ubestw1f, ubesw26f, ubenminf, ubenfulf, ubenmaxf, ugapweek, urtstw1s, urtsw26s, uratmins,	Program. (SCIP)	http://www.spin.su.se/	
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	uratfuls, uratmaxs, urtstw1f, urtsw26f, uratminf, uratfulf, uratmaxf, snoinsur, slabforc, spop1564, scovratl, scovratp, swaiting, sduratio, srefrper, scontper, sinceil, smeantst, sfininsr, sfinstat, sfinempr, sfinothr, sbestw1s, sbesw26s, sbenmins, sbenfuls, sbenmaxs, sbestw1f, sbesw26f, sbenminf, sbenfulf, sbenmaxf, sgapweek, srtstw1s, srtsw26s, sratmins, sratfuls, sratmaxs, srtstw1f, srtsw26f, sratminf, sratfulf, sratmaxf, anoinsur, alabforc, acovratl, awaiting, aduratio, arefrper, acontper, ainceil, ameantst, afininsr, afinstat, afinempr, afinothr, abestw1s, abesw26s, abenmins, abenfuls, abenmaxs, abestw1f,			
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	abesw26f, abenminf, abenfulf, abenmaxf, agapweek, artstw1s, artsw26s, aratmins, aratfuls, aratmaxs, artstw1f, artsw26f, aratminf, aratfulf, aratmaxf, unmsinet, unmfanet, sicsinet, sicfanet, accsinet, accfanet, netapwsi, netapwfa, netapwco, pminnesi, pstwnesi, pfulnesi, pmaxnesi, pminneco, pstwneco, pfulneco, pmaxneco, gapw26wy, n26apwsi, n26apwfa, napweksi, napwekfa, pnermisi, pnerswsi, pnerfusi, pnermxsi, pnermico, pnerswco, pnerfuco, pnermxco, u1stners, s1stners, a1stners, u1stnerf, s1stnerf, a1stnerf, uzrr26si, uzrr26fa, szrr26si, szrr26fa, azrr26si, azrr26fa, uz4ind, sz4ind, az4ind, px2indst, uz2inds,			
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	sz2inds, az2inds, uz2indf, sz2indf, az2indf,			
	apwwage, us100, uc1000, uequal, uedur, uwait, uecov, ss100, sc1000, sickqual, sickdur, sickwait, sickcov, mps100, mpc1000, sps100, spc1000, pqual, pfund, avgper, pencov, mret, fret, lexp65.	The Comparative Welfare Entitlements Dataset. (CWED)	See labels. More information see at: http://cwed2.org/download.php	The Comparative Welfare Entitlements Dataset. (2019), CWED Download Tool. (Accessed on 15 May 2019)
	socexptmp, socexpcmp, socexpkmp, oldagepmp, survivorpmp, incapbenpmp, healthpmp, familypmp, almppmp, unemppmp, housingpmp, othsocxpmp, educexpgov, educexpgovip ol, educexppublic , educexppublic ipol, educexpprivat e, educexpprivat eipol, educattminim al, educattminim alipol, educatttertiar y, educatttertiar yipol, fallowpmp, mpleavepmp,	Comparative Political Data Set. (CPD)	See labels More information see at: http://www.cpd-data.org/	Klaus Armingeon, Virginia Wenger, Fiona Wiedemeier, Christian Isler, Laura Knöpfel, David Weisstanner, Sarah Engler (2019) Comparative Political Data Set. (Accessed on 15 May 2019)

	othfamcpmp, childcarepmp, homehelpmp , othfamkmp, servadmipmp, trainingpmp, jobrotpmp, incentpmp, disabledpmp, jobcreampmp, startuppmp, compenpmp, earretirpmp, emprotreg, emprottemp.			
Human Capital (HC)	sex, pri, sec, ter, lu, lp, lpc, ls, lsc, lh, lhc, tyr, pyr, syr, hyr, hc, hca, pop.	Barro and Lee dataset (BLEE)	See labels. More information see at: http://www.barrolee.com/	Barro, Robert and Jong- Wha Lee (2013) A New Data Set of Educational Attainment in the World, 1950-2010. Journal of Development Economics, vol 104, pp.184-198.
	edubs, edutr, eduus, enrol, inf, lfexp, edutert, eduusr, pisama, pisare, pisasc.	Organization for Economic Cooperation and Development. (OECD)	See labels. More information see at: https://data.oecd.org/eduatt/adult-education-level.htm https://data.oecd.org/students/enrolment-rate-in-secondary-and-tertiary-education.htm https://data.oecd.org/healthstat/infant-mortality-rates.htm https://data.oecd.org/healthstat/life-expectancy-at-birth.htm https://data.oecd.org/students/tertiary-graduation-rate.htm https://data.oecd.org/students/secondary-graduation-rate.htm https://data.oecd.org/pisa/mathematics-performance-pisa.htm https://data.oecd.org/pisa/reading-performance-pisa.htm https://data.oecd.org/pisa/science-performance-pisa.htm	OECD (2019), Adult education level (indicator). doi: 10.1787/36bce3fe-en (Accessed on 15 May 2019) OECD (2019), Enrolment rate in secondary and tertiary education (indicator). doi: 10.1787/1d7e7216-en (Accessed on 15 May 2019) OECD (2019), Infant mortality rates (indicator). doi: 10.1787/83dea506-en (Accessed on 15 May 2019) OECD (2019), Life expectancy at birth (indicator). doi: 10.1787/27e0fc9d-en (Accessed on 15 May 2019) OECD (2019), Tertiary graduation rate (indicator). doi: 10.1787/15c523d3-en (Accessed on 15 May 2019) OECD (2019), Secondary graduation rate (indicator). doi: 10.1787/b858e05b-en (Accessed on 15 May 2019) OECD (2019), Mathematics performance (PISA) (indicator). doi: 10.1787/04711c74-en (Accessed on 15 May 2019)

				OECD (2019), Reading performance (PISA) (indicator). doi: 10.1787/79913c69-en (Accessed on 15 May 2019) OECD (2019), Science performance (PISA) (indicator). doi: 10.1787/91952204-en (Accessed on 15 May 2019)
severewasting, wasting, overweight, stunting, underweight, lfexpbirth, lfexp60, hlfexpbirth, hlfexp60, mortality.	World Health Organization (WHO)	See labels. More information see at: http://apps.who.int/nutgrowthdb/database/search http://apps.who.int/gho/data/view.main.SDG2016LEXv mortality - Death means the permanent disappearance of all evidence of life at any time after life birth has taken place (postnatal cessation of vital functions without capability of resuscitation). The crude death rate is the ratio of the number of deaths during the year to the average population in that year. The value is expressed per 1 000 persons.	World Health Organization (2019) Global Database on Child Growth and Malnutrition. (Accessed on 15 May 2019) World Health Organization (2019) Global Health Observatory data repository. (Accessed on 15 May 2019)	
cognitive, lowsec, basic, top, track.	Hanushek Woessman. (HW)	See labels More information see at: http://hanushek.stanford.edu/download	Eric Hanushek & Ludger Woessmann, (2012) Do better schools lead to more growth? Cognitive skills, economic outcomes, and causation. Journal of Economic Growth, 17(4), pages 267-321. Hanushek, E. & Wössmann, L. (2006) Does Educational Tracking Affect Performance and Inequality? Differences- in-Differences Evidence Across Countries. Economic Journal, Royal Economic Society, 116(510), pages C63-C76.	
hc.	Penn World Tables (PWT)	See labels More information see at: https://www.rug.nl/ggdc/productivity/pwt/	Feenstra, Robert C., Robert Inklaar and Marcel P. Timmer (2015), "The Next Generation of the Penn World Table" American Economic Review, 105(10), 3150-3182, available for download at www.ggdc.net/pwt	
pirlsre, timssma, timsssc,	International Association for the Evaluation of Educational	See labels More information see at: https://www.iea.nl/	International Association for the Evaluation of Educational Achievement (2019) Data & Tools.	

	piaacre, piaacma.	Achievement (IEA)		(Accessed on 23 August 2019)
	naepma, naepre, naepsc.	National Assessment of Educational Progress (NAEP)	See labels More information see at: https://www.nationsreportcard.gov/nde-core/landing	National Assessment of Educational Progress (2019) NAEP Data Explorer. (Accessed on 23 August 2019)
Inequality (IN)	gini, pgap.	Organization for Economic Cooperation and Development. (OECD)	See labels More information see at: https://data.oecd.org/inequality/income-inequality.htm https://data.oecd.org/inequality/poverty-gap.htm	OECD (2019), Income inequality (indicator). doi: 10.1787/459aa7f1-en (Accessed on 15 May 2019) OECD (2019), Poverty gap (indicator). doi: 10.1787/349eb41b-en (Accessed on 15 May 2019)
	gnet, gmean, gini, q1, q2, q3, q4, q5, d1, d2, d3, d4, d5, d6, d7, d8, d9, d10, bot5, top5.	UNU-WIDER: WIID – World Income Inequality Database. (WIID)	See labels More information see at: https://www.wider.unu.edu/database/world-income-inequality-database-wiid4	UNU – Wider (2019) UNU- WIDER, World Income Inequality Database (WIID4). (Accessed on 15 May 2019)
	fiinc90p100, ptinc90p100, fiinc95p100, ptinc95p100, fiinc99p100, ptinc99p100,	The World Inequality Lab. (WIL)	See labels More information see at: https://wid.world/data/	Wid (2019) World Inequality Database. (Accessed on 15 May 2019)
	ginidisp, ginidispse, ginimkt, ginimktse, absred, absredse, relred, relredse,	The Standardized World Income Inequality Database. (SWIID)	See labels More information see at: https://fsolt.org/swiid/	Solt, F. (2019) Measuring Income Inequality Across Countries and Over Time: The Standardized World Income Inequality Database. SWIID Version 8.1, May 2019.
	prefiscgini, pretrangini, postfiscgini.	Comparative Political Data Set. (CPD)	See labels More information see at: http://www.cpd-data.org/	Klaus Armingeon, Virginia Wenger, Fiona Wiedemeier, Christian Isler, Laura Knöpfel, David Weisstanner, Sarah Engler (2019) Comparative Political Data Set. (Accessed on 15 May 2019)
	gini, atk5, atk1, d9010, d9050, d8020.	Luxembourg Income Study (LIS)	See labels More information see at: https://www.lisdatacenter.org/lis-ikf-webapp/app/search-ikf-figures	Luxembourg Income Study (2019) Inequality and Poverty Key Figures. (Accessed on 15 May 2019)
	gini, theil	Estimated Household Income Inequality Data Set - University of Texas (TEX)	See labels More information see at: https://utip.lbj.utexas.edu/data.html	University of Texas Inequality Project (2019) Estimated Household Income Inequality Data Set. (Accessed on 15 May 2019)
Indicators of government size and financing (GS)	ccon, cshg, plg.	Penn World Tables (PWT)	See labels More information see at: https://www.rug.nl/ggdc/productivity/pwt/	Feenstra, Robert C., Robert Inklaar and Marcel P. Timmer (2015), "The Next Generation of the Penn World Table" American Economic

				Review, 105(10), 3150-3182, available for download at www.ggdc.net/pwt
	govdebtpcgdp, govdefpcgdp, govinvestperc, sscontpcgdp, sscontpctottax.	Organization for Economic Cooperation and Development. (OECD)	See labels More information see at: https://data.oecd.org/gga/general-government-debt.htm https://data.oecd.org/gga/general-government-deficit.htm https://data.oecd.org/gdp/investment-by-sector.htm https://data.oecd.org/tax/social-security-contributions.htm	OECD (2019), General government debt (indicator). doi: 10.1787/a0528cc2-en (Accessed on 15 May 2019) OECD (2019), General government deficit (indicator). doi: 10.1787/77079edb-en (Accessed on 15 May 2019) OECD (2019), Investment by sector (indicator). doi: 10.1787/abd72f11-en (Accessed on 15 May 2019) OECD (2019), Social security contributions (indicator). doi: 10.1787/3ebfe901-en (Accessed on 15 May 2019)
	taxrev.	World Bank - World Development Indicators. (WBD)	See labels More information see at: https://data.worldbank.org/indicator/GC.TAX.TOTL.GD.ZS	The World Bank (2019), Tax Revenue (% of GDP). (Accessed on 15 May 2019)
	govdebtowncurrency, govdebtperc, dpcurrprices, govdebtecur.	AMECO (AMCO)	See labels More information see at: http://ec.europa.eu/economy_finance/ameco/user/serie/ResultSerie.cfm	European Commission – Economic and Financial Affairs (2019) AMECO - annual macro-economic database. (Accessed on 15 May 2019)
Control variables (CL)	emp, cn, rnna, delta, cshi, pli, pln.	Penn World Tables (PWT)	See labels More information see at: https://www.rug.nl/ggdc/productivity/pwt/	Feenstra, Robert C., Robert Inklaar and Marcel P. Timmer (2015), "The Next Generation of the Penn World Table" American Economic Review, 105(10), 3150-3182, available for download at www.ggdc.net/pwt
	eld, emprate, employagr, employconstr, employindusconstr, employmfg, employserv, empbu, empter, empups, rdspend, hur, patent, pmr, pop, research, ur, ubu, uter,	Organization for Economic Cooperation and Development. (OECD)	See labels More information see at: https://data.oecd.org/pop/elderly-population.htm https://data.oecd.org/emp/employment-rate.htm https://data.oecd.org/emp/employment-by-activity.htm https://data.oecd.org/emp/employment-by-education-level.htm	OECD (2019), Elderly population (indicator). doi: 10.1787/8d805ea1-en (Accessed on 15 May 2019) OECD (2019), Employment rate (indicator). doi: 10.1787/1de68a9b-en (Accessed on 15 May 2019) OECD (2019), Employment by activity (indicator). doi: 10.1787/a258bb52-en (Accessed on 15 May 2019)

	uups, wrkagepop, ypop, yunemp.		https://data.oecd.org/unemp/harmonised-unemployment-rate-hur.htm http://www.oecd.org/economy/reform/indicators-of-product-market-regulation/ https://data.oecd.org/pop/population.htm https://data.oecd.org/rd/researchers.htm https://data.oecd.org/unemp/unemployment-rate.htm https://data.oecd.org/unemp/unemployment-rates-by-education-level.htm https://data.oecd.org/pop/working-age-population.htm https://data.oecd.org/pop/young-population.htm https://data.oecd.org/unemp/youth-unemployment-rate.htm https://www.oecd-ilibrary.org/science-and-technology/data/oecd-patent-statistics/patents-by-main-technology-and-by-international-patent-classification-ipc_data-00508-en https://data.oecd.org/rd/gross-domestic-spending-on-r-d.htm	OECD (2019), Employment by education level (indicator). doi: 10.1787/26f676c7-en (Accessed on 15 May 2019) OECD (2019), Harmonised unemployment rate (HUR) (indicator). doi: 10.1787/52570002-en (Accessed on 15 May 2019) OECD (2019), Indicators of Product Market Regulation. (Accessed on 15 May 2019) OECD (2019), Population (indicator). doi: 10.1787/d434f82b-en (Accessed on 15 May 2019) OECD (2019), Researchers (indicator). doi: 10.1787/20ddfb0f-en (Accessed on 15 May 2019) OECD (2019), Unemployment rate (indicator). doi: 10.1787/997c8750-en (Accessed on 15 May 2019) OECD (2019), Unemployment rates by education level (indicator). doi: 10.1787/6183d527-en (Accessed on 15 May 2019) OECD (2019), Working age population (indicator). doi: 10.1787/d339918b-en (Accessed on 15 May 2019) OECD (2019), Young population (indicator). doi: 10.1787/3d774f19-en (Accessed on 15 May 2019) OECD (2019), Youth unemployment rate (indicator). doi: 10.1787/c3634df7-en (Accessed on 15 May 2019) OECD (2019), Patents by main technology and by International Patent Classification. doi: https://doi.org/10.1787/patent-data-en
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				(Accessed on 15 May 2019) OECD (2019), Gross domestic spending on R&D (indicator). doi: 10.1787/d8b068b4-en (Accessed on 15 May 2019)
gfddai01, gfddai02, gfddai03, gfddai04, gfddai05, gfddai06, gfddai07, gfddai08, gfddai09, gfddai10, gfddai11, gfddai12, gfddai13, gfddai14, gfddai15, gfddai16, gfddai17, gfddai18, gfddai19, gfddai20, gfddai21, gfddai22, gfddai23, gfddai24, gfddai25, gfddai26, gfddai27, gfddai28, gfddai29, gfddai30, gfddai31, gfddai32, gfddai33, gfddai34, gfddai35, gfddai36, gfddam01, gfddam02, gfddam03, gfddam04, gfdddi01, gfdddi02, gfdddi03, gfdddi04, gfdddi05, gfdddi06, gfdddi07, gfdddi08, gfdddi09, gfdddi10, gfdddi11, gfdddi12, gfdddi13, gfdddi14.	World Bank - World Development Indicators Financial Development and Structure Dataset. (WBFN)	See labels More information see at: https://www.worldbank.org/en/publication/gfdr/data/financial-structure-database	Thorsten Beck, Asli Demirguc-Kunt, Ross Eric Levine, Martin Cihak and Erik H.B. Feyen (2018) Global Financial Development Report 2017 / 2018: Bankers without Borders.	

	gfdddm01, gfdddm02, gfdddm03, gfdddm04, gfdddm05, gfdddm06, gfdddm07, gfdddm08, gfdddm09, gfdddm10, gfdddm11, gfdddm12, gfdddm13, gfdddm14, gfdddm15, gfddei01, gfddei02, gfddei03, gfddei04, gfddei05, gfddei06, gfddei07, gfddei08, gfddei09, gfddei10, gfddem01, gfddsi01, gfddsi02, gfddsi03, gfddsi04, gfddsi05, gfddsi06, gfddsi07, gfddsm01, gfddoi01, gfddoi02, gfddoi03, gfddoi04, gfddoi05, gfddoi06, gfddoi07, gfddoi08, gfddoi09, gfddoi10, gfddoi11, gfddoi12, gfddoi13, gfddoi14, gfddoi15, gfddoi16, gfddoi17, gfddoi18, gfddoi19, gfddom01, gfddom02.			
	edbrank, edbscore1719 , edbscore16, edbscore15, edbscore1014 , sbrank, sbscore,	World Bank – Doing Business Indicators. (WBDB)	See labels More information see at: http://www.doingbusiness.org/en/custom-query	The World Bank (2019) Doing Business - Measuring Business Regulations. (Accessed on 15 May 2019)

sbpromen, sbtimemen, sbcostmen, sbprowomen, sbtimewomen , sbcostwomen, sbmincap, dcprank, dcpscore1619, dcpscore0615, dcpproc, dcptime, dpcost, dcpqcontrol, dcpqb, dcpqbcons, dcpqdcons, dcpqacons, dcplins, dpcert, gelerank, gelescore1619 , gelescore1015 , geleproc, geletime, gelecost, gelerel, geleoutage, gelesid, gelesif, geleminoutag e, gelemechm, gelemechr, geleregmon, gelefin, gelecommtarri f, geleprice, regproprank, regpropscore1 719, regpropscore1 6, regpropscore5 15, regpropproc, regproptime, regpropcost, regpropqua16 , regpropqua17 19, regproprel, regproptrans, regpropgeo, regpropdisres, regpropequal, getcrerank, getcredscore1 519, getcredscore5 14,			
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	getcredlrst051 4, getcredlrst151 9, getcredinfo05 14, getcredinfo15 19, getcredregcov , getcredbucov, getcredtotscr5 14, getcredtotscr1 519, prominrank, prominscore1 519, prominscore6 14, promindisind, promindirlia, prominshasuit 614, prominshesuit 1519, prominshareri nd, prominownco ntrol, promincorptra nsp, prominconfint reg, prominshagov , prominstrinvp ro, prominstrmini nv, paytaxrank19, paytaxscore17 19, paytaxscore61 6, paytaxpay, paytaxtime, paytaxtotrate, paytaxprofit, paytaxlab, paytaxother, paytaxcomp, paytaxobtain, paytaxcompco rp, paytaxtimecor r, paytaxscorepo stfil, tabordrank, tabordscore16 19, tabord615, taborddocexp,			
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	taborddocimp , tabordcostexp , tabordcostimp , tabordtimeexp, tabordtimeimp, tabordtimedocex, tabordtimedocim, tabordtimeboex, tabordtimeboim, tabordcostexdoc, tabordcostimdoc, tabordcostexcomp, tabordcostimcomp, enfcontrank, enfcontscore1719, enfcont16, enfcont415, enfcontproc, enfconttime, enfcontfilser, enfconttrijud, enfcontenfor, enfcontcost, enfcontattor, enfcontfee, enfcontenffee, enfcontqjud, enfcontqjudad, enfcontstr16, enfcontstr1719, enfcontcase, enfcontautoma, enfcontaldisp, insolrank, insolscore1519, insolscore414, insolout, insoltime, insolcost, insolrecrate, insolstrins, insolcomm, insolmanage, insolreorga, insolcreditor.			
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	cpi.	Transparency International – Corruption. (TI)	See labels More information see at: https://www.transparency.org/research/cpi/overview	CPI (2019) Corruption Perceptions Index. (Accessed on 15 May 2019)
	democ, autoc, polity, polity2, durable, xrrreg, xrcomp, xropen, xconst, parreg, parcomp, exrec, exconst, polcomp, prior, emonth, eday, eyear, eprec, interim, bmonth, bday, byear, bprec, post, change, d4, sf, regtrans.	Polity IV – political regime. (POLT)	See labels More information see at: http://www.systemicpeace.org/inscrdata.html	Center for Systematic Peace (2019) Polity IV: Regime Authority Characteristics and Transitions Datasets. (Accessed on 15 May 2019)
	govright1, govcent1, govleft1, govparty, govnew, govgap, govchan, govright2, govcent2, govleft2, govright3, govcent3, govleft3, govsup, govtype, elect, vturn, social1, social2, social3, social4, social5, social6, social7, social8, leftsoc1, leftsoc2, leftsoc3, leftsoc4, leftsoc5, comm1, comm2, comm3, comm4, postcom1, postcom2, agrarian1, agrarian2, agrarian3, conserv1, conserv2, conserv3,	Comparative Political Data Set. (CPD)	See labels More information see at: http://www.cps-data.org/	Klaus Armingeon, Virginia Wenger, Fiona Wiedemeier, Christian Isler, Laura Knöpfel, David Weisstanner, Sarah Engler (2019) Comparative Political Data Set. (Accessed on 15 May 2019)

	conserv4, conserv5, conserv6, conserv7, conserv8, relig1, relig2, relig3, relig4, relig5, relig6, relig7, liberal1, liberal2, liberal3, liberal4, liberal5, liberal6, liberal7, liberal8, liberal9, protest1, protest2, protest3, protest4, protest5, green1, green2, green3, ethnic1, ethnic2, ethnic3, ethnic4, right1, right2, right3, right4, right5, regio1, femin1, monarch1, person1, pension1, pension2, nonlbl1, nonlbl2, allia1, allia2, allia3, others, ssocial1, ssocial2, ssocial3, ssocial4, ssocial5, ssocial6, ssocial7, ssocial8, sleftsoc1, sleftsoc2, sleftsoc3, sleftsoc4, sleftsoc5, scomm1, scomm2, scomm3, scomm4, spostcom1, spostcom2, sagrarian1,			
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	sagrarian2, sagrarian3, sconserv1, sconserv2, sconserv3, sconserv4, sconserv5, sconserv6, sconserv7, sconserv8, srelig1, srelig2, srelig3, srelig4, srelig5, srelig6, srelig7, sliberal1, sliberal2, sliberal3, sliberal4, sliberal5, sliberal6, sliberal7, sliberal8, sliberal9, sprotest1, sprotest2, sprotest3, sprotest4, sprotest5, sgreen1, sgreen2, sgreen3, sethnic1, sethnic2, sethnic3, sethnic4, sright1, sright2, sright3, sright4, sright5, sregio1, sfemin1, smonarch1, sperson1, spension1, spension2, snonlbl1, snonlbl2, sallia1, sallia2, sallia3, sothers, womenpar, raeele, raeleg, effparele, effparleg, disabso, disrel, disgall, lfirst, lsec, leff, lmin, lexe,			
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	ldis, lint, lfed, lbic, lrid, ljud, lbank, lfirstp, lfirstpi, lfirstpb, instcons, structur, fed, pres, prop, bic, referen, dir, judrev, nld, wi, wdlost, strike, grossu, netu, ud, adjcov, grossuipol, netuipol, udipol, adjcovipol.			
	status, prrating, clrating, a1, a2, a3, a, b1, b2, b3, b4, b, c1, c2, c3, c, addq, adda, pr, d1, d2, d3, d4, d, e1, e2, e3, e, f1, f2, f3, f4, f, g1, g2, g3, g4, g, FH total.	Freedom House: Civil Liberties and Political Freedoms. (FH)	See labels More information see at: https://freedomhouse.org/report/methodology-freedom-world-2019	Freedom House (2019) Freedom in the World Data and Resources. (Accessed on 15 May 2019)
	ccest, ccnosrc, ccperrnk, ccperrnklower, ccperrnkupper, ccstderr, geest, genosrc, geperrnk, geperrnklower, geperrnkupper, gestderr, pvest, pvnosrc, pvpernk, pvpernklower, pvpernkupper, pvstderr, rlest, rlnosrc, rperrnk, rperrnklower, rperrnkupper, rlstderr, rquest, rqnosrc, rqpernk, rqpernklower, rqpernkupper, rqstderr, vaest, vanosrc,	WBI Worldwide Governance Indicators. (WBI)	See labels More information see at: https://info.worldbank.org/governance/wgi/#home	The World Bank Group (2019) The Worldwide Governance Indicators (WGI) project. (Accessed on 15 May 2019)

	vaperrnk, vaperrnklower , vaperrnkuppe r, vastderr.			
	kofgi, kofgidf, kofgidj, kofecgi, kofecgidf, kofecgidj, koftrgi, koftrgidf, koftrgidj, koffgi, koffgidf, koffgidj, kofsogi, kofsogidf, kofsogidj, kofipgi, kofipgidf, kofipgidj, kofingi, kofingidf, kofingidj, kofcugi, kofcugidf, kofcugidj, kofpogi, kofpogidf, kofpogidj.	KOF index of globalization. (KOF)	See labels More information see at: https://kof.ethz.ch/en/forecasts-and-indicators/indicators/kof-globalisation-index.html	Gygli, Savina, Florian Haelg, Niklas Potrafke and Jan-Egbert Sturm (2019): The KOF Globalisation Index – Revisited, Review of International Organizations, https://doi.org/10.1007/s11558-019-09344-2 .