UN_Stats

x	У	alpha	beta
Global Real GDP			
1950-1959 UN World Population Estimate (Billion)	Global Real GDP	0.5483020709073400	2.50912719978
1960-1969 UN World Population Estimate (Billion)	Global Real GDP	0.38750386704987100	2.81195425988830
1970-1979 UN World Population Estimate (Billion)	Global Real GDP	1.315108395170660	1.901681426741
1980-1989 UN World Population Estimate (Billion)	Global Real GDP	1.5694050486469200	1.7623337162254
1990-1999 UN World Population Estimate (Billion)	Global Real GDP	1.389738583075900	1.8239605359326
2000-2009 UN World Population Estimate (Billion)	Global Real GDP	0.6392888144240600	2.2684375942785
Global Foreign Direct Investment (Trillion US Dollar)			
1950-1959 UN World Population Estimate (Billion)	Global Foreign Direct Investment (Trillion US Dollar)	9.25861591749783E-07	6.149925129726
1960-1969 UN World Population Estimate (Billion)	Global Foreign Direct Investment (Trillion US Dollar)	9.72335610836304E-07	6.1925622632104
1970-1979 UN World Population Estimate (Billion)	Global Foreign Direct Investment (Trillion US Dollar)	3.09120907947677E-06	6.383475316612
1980-1989 UN World Population Estimate (Billion)	Global Foreign Direct Investment (Trillion US Dollar)	3.04987600801516E-07	7.944828829312
1990-1999 UN World Population Estimate (Billion)	Global Foreign Direct Investment (Trillion US Dollar)	1.22157576154848E-11	13.813838583020
2000-2009 UN World Population Estimate (Billion)	,	7.70411077455601E-06	6.339083542447
	Global Foreign bliect investment (million os boliai)	7.70411077433001E-00	0.339063342447
Global Primary Energy Use (Exajoule)	OLL JB in the (5 state)	10.00000151500100	1.0400000004001
1950-1959 UN World Population Estimate (Billion)		18.30099151508100	1.9420880964831
1960-1969 UN World Population Estimate (Billion)	, , , ,	22.81021052149210	1.7643734065638
1970-1979 UN World Population Estimate (Billion)	Global Primary Energy Use (Exajoule)	23.614486601098800	1.7500805115277
1980-1989 UN World Population Estimate (Billion)	Global Primary Energy Use (Exajoule)	48.16594432458760	1.2322449643716
1990-1999 UN World Population Estimate (Billion)	Global Primary Energy Use (Exajoule)	78.9905524269132	0.9317408912042
2000-2009 UN World Population Estimate (Billion)	Global Primary Energy Use (Exajoule)	nan	nan
Global Fertilizer Consumption (Million Ton)			
1950-1959 UN World Population Estimate (Billion)	Global Fertilizer Consumption (Million Ton)	0.2755870508828880	4.2833702893170
1960-1969 UN World Population Estimate (Billion)	Global Fertilizer Consumption (Million Ton)	0.2214008214025360	4.416247089334
1970-1979 UN World Population Estimate (Billion)	Global Fertilizer Consumption (Million Ton)	1.4503359403547700	2.9455164648434
1980-1989 UN World Population Estimate (Billion)	Global Fertilizer Consumption (Million Ton)	11.451505758890900	1.534279666488
1990-1999 UN World Population Estimate (Billion)	Global Fertilizer Consumption (Million Ton)	58.03509256346900	0.468102604812
2000-2009 UN World Population Estimate (Billion)	, , ,	5.82372474168903	1.7452468788218
Global Accumulative Large Dams (Thousand)			
1950-1959 UN World Population Estimate (Billion)	Global Accumulative Large Dams (Thousand)	0.49086714108687400	2.6327563274672
1960-1969 UN World Population Estimate (Billion)	Global Accumulative Large Dams (Thousand)	0.6145828821052670	2.480994927544
1970-1979 UN World Population Estimate (Billion)	Global Accumulative Large Dams (Thousand)	0.8900933050768620	2.1845326961940
1980-1989 UN World Population Estimate (Billion)	Global Accumulative Large Dams (Thousand)	4.011534350965710	1.1764341474082
1990-1999 UN World Population Estimate (Billion)		7.790137183355700	0.7693117225688
2000-2009 UN World Population Estimate (Billion)	Global Accumulative Large Dams (Thousand)	26.756218381736600	0.08810860820602
Global Water Use (Thousand km3)			
1950-1959 UN World Population Estimate (Billion)	Global Water Use (Thousand km3)	0.29194799923726500	1.5769520578339
1960-1969 UN World Population Estimate (Billion)	Global Water Use (Thousand km3)	0.23843686850647000	1.789130989477
1970-1979 UN World Population Estimate (Billion)	Global Water Use (Thousand km3)	0.35911097709584700	1.44462188659
1980-1989 UN World Population Estimate (Billion)	Global Water Use (Thousand km3)	1.11557604886237	0.6630937533353
1990-1999 UN World Population Estimate (Billion)	Global Water Use (Thousand km3)	1.4770700177259100	0.4831115846123
2000-2009 UN World Population Estimate (Billion)	Global Water Use (Thousand km3)	1.1928298593993600	0.6323512942523
Global Paper Production (Million Ton)			
1950-1959 UN World Population Estimate (Billion)	Global Paper Production (Million Ton)	nan	nan
1960-1969 UN World Population Estimate (Billion)	Global Paper Production (Million Ton)	nan	nan
1970-1979 UN World Population Estimate (Billion)		19.387642807111900	1.4353458875130
1980-1989 UN World Population Estimate (Billion)	Global Paper Production (Million Ton)	5.937530150906820	2.2107085892478
1990-1999 UN World Population Estimate (Billion)	Global Paper Production (Million Ton)	5.113145905080030	2.285902925717
2000-2009 UN World Population Estimate (Billion)	· · · · · · ·	9.663859300019520	1.9303094762627
	Global Paper Production (Million 1011)	9.003059300019520	1.9303094762627
Global Transportation (Million Vehicles)			
1950-1959 UN World Population Estimate (Billion)	Global Transportation (Million Vehicles)	nan	nan
1960-1969 UN World Population Estimate (Billion)	Global Transportation (Million Vehicles)	nan	nan
1970-1979 UN World Population Estimate (Billion)	Global Transportation (Million Vehicles)	9.24237449058772	2.5680036529455
1980-1989 UN World Population Estimate (Billion)	Global Transportation (Million Vehicles)	47.044398519860300	1.511434143676
1990-1999 UN World Population Estimate (Billion)	Global Transportation (Million Vehicles)	20.751804376236500	2.034999510701
2000-2009 UN World Population Estimate (Billion)	Global Transportation (Million Vehicles)	0.14261147000116000	4.756143200273

	1960-1969 UN World Population Estimate (Billion)	Global Telecommunications (Billion Landlines & Subscriptions)	0.0035349528080887900	2.8853553675058000
	1970-1979 UN World Population Estimate (Billion)	Global Telecommunications (Billion Landlines & Subscriptions)	0.001519257095278130	3.580103400111410
	1980-1989 UN World Population Estimate (Billion)	Global Telecommunications (Billion Landlines & Subscriptions)	0.01849395574789130	1.8749054898369400
	1990-1999 UN World Population Estimate (Billion)	Global Telecommunications (Billion Landlines & Subscriptions)	2.0947564926115E-06	7.372370006722710
	2000-2009 UN World Population Estimate (Billion)	Global Telecommunications (Billion Landlines & Subscriptions)	1.17656016557574E-09	11.625845689477500
▼ Intern	ational Tourism (Million Arrivals)			
	1950-1959 UN World Population Estimate (Billion)	International Tourism (Million Arrivals)	nan	nan
	1960-1969 UN World Population Estimate (Billion)	International Tourism (Million Arrivals)	nan	nan
	1970-1979 UN World Population Estimate (Billion)	International Tourism (Million Arrivals)	nan	nan
	1980-1989 UN World Population Estimate (Billion)	International Tourism (Million Arrivals)	5.850739802596180	2.539449456375300
	1990-1999 UN World Population Estimate (Billion)	International Tourism (Million Arrivals)	2.656548892920250	3.0340593908673800
	2000-2009 UN World Population Estimate (Billion)	, ,	1.7299945549604600	3.2692154320576100
▼ Carbo	on Dioxide (ppm)			
· Garbo	1950-1959 UN World Population Estimate (Billion)	Carbon Dioxide (ppm)	285.09156790959900	0.09351597861963810
	1960-1969 UN World Population Estimate (Billion)	**	278.0670506127530	0.11514118771564900
		Carbon Dioxide (ppm)		
	1970-1979 UN World Population Estimate (Billion)	Carbon Dioxide (ppm)	252.1527718916770	0.19116380447513500
	1980-1989 UN World Population Estimate (Billion)	Carbon Dioxide (ppm)	233.6476131069640	0.24310700901550600
	1990-1999 UN World Population Estimate (Billion)	Carbon Dioxide (ppm)	209.95759927628700	0.30602568330672200
	2000-2009 UN World Population Estimate (Billion)	Carbon Dioxide (ppm)	167.5383762407910	0.4322239098219110
▼ Globa	ll CO2 emissions (kt)			
	1950-1959 UN World Population Estimate (Billion)	Global CO2 emissions (kt)	nan	nan
	1960-1969 UN World Population Estimate (Billion)	Global CO2 emissions (kt)	757789.2260780990	2.252557429126540
	1970-1979 UN World Population Estimate (Billion)	Global CO2 emissions (kt)	2101618.5885704300	1.5007011995350900
	1980-1989 UN World Population Estimate (Billion)	Global CO2 emissions (kt)	3922772.1000866000	1.030104798989110
	1990-1999 UN World Population Estimate (Billion)	Global CO2 emissions (kt)	5919327.910515590	0.7807593373632220
	2000-2009 UN World Population Estimate (Billion)	Global CO2 emissions (kt)	188201.7899836370	2.6879955790400200
▼ Nitrou	ıs Oxide (ppb)			
	1950-1959 UN World Population Estimate (Billion)	Nitrous Oxide (ppb)	269.75621577900200	0.07063501145392540
	1960-1969 UN World Population Estimate (Billion)	Nitrous Oxide (ppb)	272.85870597742200	0.05995436753184250
	1970-1979 UN World Population Estimate (Billion)	Nitrous Oxide (ppb)	252.17758696051600	0.12124155521528900
	1980-1989 UN World Population Estimate (Billion)	" ' '	259.70008430372500	0.10155896053374700
	1990-1999 UN World Population Estimate (Billion)	Nitrous Oxide (ppb)	233.51193052395900	0.16488870414213100
	2000-2009 UN World Population Estimate (Billion)		218.50786755958800	0.2022658408736250
▼ Cloba		* ' '	218.30780733938800	0.2022030408730230
▼ Globa	I Nitrous oxide emissions (thousand metric tons of			
	1950-1959 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	nan	nan
	1960-1969 UN World Population Estimate (Billion)	Global Nitroue oxide emissions (thousand metric tone of CO2 equivalent)		
		Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)		nan
	1970-1979 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	403978.2858012460	1.2659326056805400
	1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion)	, ,		
		Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	403978.2858012460	1.2659326056805400
	1980-1989 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	403978.2858012460 1685284.313000560	1.2659326056805400 0.3144070434235490
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700	1.2659326056805400 0.3144070434235490 0.3987819897007290
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700	1.2659326056805400 0.3144070434235490 0.3987819897007290
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990
▼ Metha	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264
	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400
	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527
	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527
	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan
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	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) Il Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120
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▼ Globa	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 1950-1959 UN World Population Estimate (Billion) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100 6605454.791592260 236004.4017749510	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120 0.006610143133008410 1.82733278609725
▼ Globa	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100 6605454.791592260	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120 0.006610143133008410
▼ Globa	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) Il Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-1969 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100 6605454.791592260 236004.4017749510 nan nan	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120 0.006610143133008410 1.82733278609725 nan nan
▼ Globa	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) I Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 9 % Loss 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100 6605454.791592260 236004.4017749510 nan nan	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120 0.006610143133008410 1.82733278609725
▼ Globa	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) Il Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-1969 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent)	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100 6605454.791592260 236004.4017749510 nan nan	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120 0.006610143133008410 1.82733278609725 nan nan
▼ Globa	1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) ane (ppb) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 1990-1999 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) I Methane emissions (kt of CO2 equivalent) 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion) 1980-1989 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 2000-2009 UN World Population Estimate (Billion) 9 % Loss 1950-1959 UN World Population Estimate (Billion) 1960-1969 UN World Population Estimate (Billion)	Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Global Nitrous oxide emissions (thousand metric tons of CO2 equivalent) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Methane (ppb) Global Methane emissions (kt of CO2 equivalent) Ozone % Loss Ozone % Loss Ozone % Loss	403978.2858012460 1685284.313000560 1500789.5047834700 460832.82461052400 700.6403124099660 688.7524311772760 636.5628963858280 686.801573633095 1066.795584555740 1479.7152232726300 nan nan 1860635.9083856900 3161259.0778538100 6605454.791592260 236004.4017749510 nan nan	1.2659326056805400 0.3144070434235490 0.3987819897007290 0.9975528476864370 0.5006654863495180 0.5163589176441730 0.5809311900988990 0.531206826675264 0.26546353881856400 0.0841369301044527 nan nan 0.781744190888585 0.4250121099893120 0.006610143133008410 1.82733278609725 nan nan nan

2000-2009 UN World Population Estimate (Billion)	Ozone % Loss	6.092388421008050	1.2210275616957000	
▼ Temperature Anomaly (Degree Celcius)				
1950-1959 UN World Population Estimate (Billion)	Temperature Anomaly (Degree Celcius)	nan nan		
1960-1969 UN World Population Estimate (Billion)	Temperature Anomaly (Degree Celcius)	nan	nan	
1970-1979 UN World Population Estimate (Billion)	Temperature Anomaly (Degree Celcius)	nan	nan	
1980-1989 UN World Population Estimate (Billion)	Temperature Anomaly (Degree Celcius)	1.26487815313963E-08	9.962754225807820	
1990-1999 UN World Population Estimate (Billion)	Temperature Anomaly (Degree Celcius)	9.21297583657737E-06	5.891842977354270	
2000-2009 UN World Population Estimate (Billion)	Temperature Anomaly (Degree Celcius)	0.02483467425461020	1.551447182886480	
▼ Mean H+ Concentration (nmol kg-1)				
1950-1959 UN World Population Estimate (Billion)	Mean H+ Concentration (nmol kg-1)	6.643021704156780	0.051039961978018400	
1960-1969 UN World Population Estimate (Billion)	Mean H+ Concentration (nmol kg-1)	6.423254087057620	0.08158911496639030	
1970-1979 UN World Population Estimate (Billion)	Mean H+ Concentration (nmol kg-1)	5.949003939898420	0.14192617766625800	
1980-1989 UN World Population Estimate (Billion)	Mean H+ Concentration (nmol kg-1)	5.522663943406230	0.19252457264239400	
1990-1999 UN World Population Estimate (Billion)	Mean H+ Concentration (nmol kg-1)	5.158775467267090	0.23217338563871600	
2000-2009 UN World Population Estimate (Billion)	Mean H+ Concentration (nmol kg-1)	4.282139654966260	0.3363586792200800	
▼ Marine Fish Capture (Million Ton)				
1950-1959 UN World Population Estimate (Billion)	Marine Fish Capture (Million Ton)	0.7885494943224390	3.1812054921761700	
1960-1969 UN World Population Estimate (Billion)	Marine Fish Capture (Million Ton)	0.7491076251849700	3.2878013077949800	
1970-1979 UN World Population Estimate (Billion)	Marine Fish Capture (Million Ton)	33.07353917006960	0.32286274378274400	
1980-1989 UN World Population Estimate (Billion)	Marine Fish Capture (Million Ton)	3.688679178897840	1.8039801373784000	
1990-1999 UN World Population Estimate (Billion)	Marine Fish Capture (Million Ton)	49.541294278694300	0.1942750132837190	
2000-2009 UN World Population Estimate (Billion)	Marine Fish Capture (Million Ton)	189.6519672307180	-0.5501815792620270	
▼ Shrimp Aquaculture (Million Ton)				
1950-1959 UN World Population Estimate (Billion)	Shrimp Aquaculture (Million Ton)	4.8360750146917E-05	3.6878438818389000	
1960-1969 UN World Population Estimate (Billion)	Shrimp Aquaculture (Million Ton)	1.18810542561465E-05	4.823363117594030	
1970-1979 UN World Population Estimate (Billion)	Shrimp Aquaculture (Million Ton)	2.6670141787469E-09	11.485684533708900	
1980-1989 UN World Population Estimate (Billion)	Shrimp Aquaculture (Million Ton)	3.46959303940163E-11	14.332207421538800	
1990-1999 UN World Population Estimate (Billion)	Shrimp Aquaculture (Million Ton)	0.014344792975450300	2.37327581909221	
2000-2009 UN World Population Estimate (Billion)	Shrimp Aquaculture (Million Ton)	2.04545347096757E-09	11.148970314681100	
▼ Tropical Forest % Loss				
1950-1959 UN World Population Estimate (Billion)	Tropical Forest % Loss	6.950875782658760	0.9148448208285280	
1960-1969 UN World Population Estimate (Billion)	Tropical Forest % Loss	13.572416697555800	0.3085389845535220	
1970-1979 UN World Population Estimate (Billion)		11.920374055368100	0.39994755808132900	
1980-1989 UN World Population Estimate (Billion)	Tropical Forest % Loss	12.601389334070700	0.3617931143608420	
1990-1999 UN World Population Estimate (Billion)	Tropical Forest % Loss	6.656506560988500	0.7351636445224890	
2000-2009 UN World Population Estimate (Billion)	iropical Forest % Loss	7.171294815824440	0.6971316912569940	
▼ % Domesticated Land 1050 1050 UN World Population Estimate (Pillion)	04 Demosticated Land	0.10004000104505400	0.5576519050004400	
1950-1959 UN World Population Estimate (Billion)	% Domesticated Land	0.18694922184585400 0.294638379117985	0.5576518052364490 0.13932925974942500	
1960-1969 UN World Population Estimate (Billion) 1970-1979 UN World Population Estimate (Billion)	% Domesticated Land % Domesticated Land	0.294638379117985	0.14809493470318600	
1980-1989 UN World Population Estimate (Billion)	% Domesticated Land % Domesticated Land	0.29124568024066000	0.19285073999685100	
1990-1999 UN World Population Estimate (Billion)		0.31294849182260000	0.09781898035474730	
2000-2009 UN World Population Estimate (Billion)		0.37999393002792800	1.21889066874799E-29	
2000-2009 Old World Population Estimate (Billion)	70 Domesticated Land	0.01999990002192000	1.21003000014133E-29	