| Contents | GDP per capita, world, log scale |
| :---: | :---: |
| Metadata | Information about this file |
| World-estimated | GDP per capita, real mean annual average, constant 2011 US $\$$, worldwide, log scale, 1-2018, (GDP/capita) |
| World-UN | GDP per capita, real mean annual average, constant 2011 US \$, worldwide, log scale, 1-2018, (GDP/capita) |
| WesternAsia | GDP per capita, real mean annual average, constant 2011 US \$ , Western Asia, log scale, 1-2016, (GDP/capita) |
| Africa | GDP per capita, real mean annual average, constant 2011 US \$, Africa, log scale, 1-2016, (GDP/capita) |
| LatinAmerica | GDP per capita, real mean annual average, constant 2011 US \$, Latin America, log scale, 12018, (GDP/capita) |
| WesternEurope | GDP per capita, real mean annual average, constant 2011 US \$, Western Europe, log scale, 12018, (GDP/capita) |

http://www.dannydorling.org/

## Metadata

These reference tables contain statistics of the GDP per capita worldwide and in different regions (which correspond to Fig47, the only difference is that here we use log scale, and relative change). In the World-estimated, the graph is the one that you see in the book, which was written before July 2019. The World-UN is given here as we later accessed the data again and found UN has revised the old data and released new data as well. However, the UN data do not report the GDP per capita for Western Asia, and Africa. Hence for these two regions, the timeline ends at 2016. Although the UN data do not report the GDP per capita for Western Europe as well, they give some information on the European Union, and this information is used to estimate the 2017 and 2018 GDP per capita for Western Europe. The graph besides each table shows the GDP per capita of that year, and the absolute change over time. The x-axis is the absolute change while the y-axis is the GDP per capita. Each circle represents a certain year.







GDP per capita, real mean annual average, constant 2011 US $s$, wordewide, log scale, 1 1-2018, (GDPPcapita)



| Obsorvation dato | Rolative change (ammuat iso, \%e) | Eoplcapla | Original (GPplcaptat | 迷 |
| :---: | :---: | :---: | :---: | :---: |
| 1000 | ${ }_{0}^{0.00 \% \%}$ | ${ }_{783}^{8068}$ | ${ }_{463}^{467}$ | 1000 |
| 1500 <br> 1500 | ${ }^{0.00 \% \%}$ | ${ }_{1789} 9$ | 566 596 596 |  |
| ${ }^{1600}$ | , |  | ${ }_{\text {ctic }}^{596}$ |  |
| 1820 | $0.68 \%$ | 1150 | ${ }_{666}$ | 1820 |
| 1870 1800 18 |  | 1502 <br> 1033 <br> 103 | 870 | 1870 |
| ${ }_{1913}$ | - | 2710 |  | 1909 |
| - 1929 | ${ }^{0.75 \%}$ | ${ }^{324}$ |  | ${ }_{1}^{1929}$ |
| ${ }_{1951}$ | ${ }_{\substack{4.62 \%}}^{4.25 \%}$ | ${ }_{3826}$ |  |  |
| 1952 <br> 1953 <br> 109 | ${ }^{3.32 \%}$ 2.46\% | (3936 |  | 1953 |
| 1954 | 2.97\% | ${ }_{4}^{4330}$ |  | 1955 |
| ${ }_{1956}$ | (i.24\% | 4444 |  | \% |
| ${ }_{1959}^{1959}$ | (1.2.6\% | ${ }_{4552}^{4516}$ |  | 1957 |
| ${ }^{1959}$ | ${ }_{3} 2.26 \%$ | 4664 |  | 1980 |
| ${ }_{1960}^{1960}$ |  |  |  | 1960 |
| 1962 <br> 1963 <br> 198 <br> 1 | 2.71\% | 5140 |  | 1962 |
| ${ }_{\substack{1963 \\ 1964 \\ 1985}}$ | ${ }_{4}$ | ${ }_{\substack{5250 \\ 5529}}^{\substack{\text { che }}}$ |  | ${ }_{1964}^{1963}$ |
| 1995 <br> 1966 <br> 106 |  |  |  | 1966 |
| ${ }_{\substack{1967 \\ 1988}}$ |  | 59900 |  |  |
| 1969 | - | 6420 |  | 1969 |
| $\underset{1971}{1970}$ | ${ }_{2}^{2.84 \%}$ |  |  | 1971 |
| 1972 | ${ }^{3.85 \%}$ | ${ }_{\text {6969 }} 7$ |  | 1972 |
| 1974 | - | ${ }_{7419}^{7740}$ |  | 1974 |
| ${ }_{1976}^{1975}$ | - | (7699 |  | ${ }_{1975}^{1976}$ |
| ${ }_{\text {1977 }}^{1978}$ | ${ }^{2} 2.44 \%$ | 7829 <br> 8822 |  | ${ }_{1977}^{1978}$ |
| ${ }^{1979}$ | ${ }^{2} 1.10 \%$ | ${ }_{8}^{8187}$ |  | 1979 |
| ${ }_{1989}^{1981}$ | -0.37\% | 8880 |  | 1981 |
| - 1982 | ${ }^{0.047 \%}$ |  |  | 1982 |
| ${ }_{\text {l }}^{1984} \times$ | ${ }^{1.92 \%}$ |  |  | 1984 |
| ${ }_{\text {l }}^{1986}$ | ${ }_{1}^{1.60 \%}$ | 88730 |  |  |
| ${ }^{1988}$ | 1.62\% |  |  |  |
| 1990 | ${ }^{-0.36 \%}$ | 9056 |  | 1990 |
| ${ }_{1991}^{1992}$ | ${ }_{\text {coin }}^{0.31 \% \%}$ | ${ }_{\text {8090 }}^{8903}$ |  | 1992 |
| - | - ${ }_{\text {1.0.0\% }}^{\text {1.0\% }}$ | 9066 |  | 1993 |
| ${ }_{1}^{1995}$ | ${ }^{2.10 \%}$ | ${ }^{9356}$ |  |  |
| 1996 | ${ }_{\text {cher }}^{\text {2,52\% }}$ | ${ }_{9791}^{9574}$ |  | 1996 |
| +1998 | - | ${ }_{\substack{9866 \\ 10052}}^{\substack{\text { a }}}$ |  | 1998 1999 |
| 2000 2001 | ${ }_{\substack{2.35 \% \\ 1.48 \%}}$ | - |  |  |
| 2002 | (1.09\% | (1024 |  | ${ }_{2002}^{2002}$ |
| ${ }^{2003}$ |  | - 10964 |  | ${ }_{2004}^{2003}$ |
| 2005 2006 |  | 11798 12274 1 |  | ${ }_{2006}^{2005}$ |
| ${ }^{2007}$ | 2.60\% | 12737 |  | 2007 |
| 2009 | ${ }^{\text {0.0.39\% }}$ |  |  | 2008 2009 |
| 2010 2011 |  | $\underset{\substack{13250 \\ 13587}}{ }$ |  | ${ }_{2011}^{2010}$ |
| 2012 | ${ }^{1.85 \%}$ | 13818 |  | 201 |
| 2013 <br> 2014 <br> 014 | ${ }_{\substack{2.02 \% \\ 1.8 \% \%}}^{\text {a }}$ | ${ }_{1}^{14390} 1$ |  | 2013 |
| ${ }^{2015}$ | ${ }^{1.10 \% \%}$ | - 14616 |  | ${ }_{2015}^{2015}$ |
| 2017 | ${ }_{\text {2, }}$ | ${ }_{140073}$ | ${ }_{15543}$ | ${ }_{2017}$ |
| 2018 | 2.55\% | S458 |  | 2018 |




| Obseration date | Relative change (annuat ise, \%o) | Goplcapia | Original( OPPIaptat | Label |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 0.02\% | ${ }^{1262}$ | 522 |  |
| 1000 1500 | ${ }_{\text {0, }}^{0.001 \%}$ | 1501 1426 | ${ }^{621}$ |  |
| ${ }_{1600}$ | -0.00\% | 1428 <br> 1428 <br> 1 | ${ }_{591}^{590}$ |  |
| 1700 | $0.01 \%$ | 1429 | ${ }_{591}$ |  |
| 1820 180 | 0.15\% | ${ }^{1469}$ | 607 |  |
| ${ }^{1870}$ | ${ }^{0.777 \%}$ | ${ }^{1794}$ | ${ }_{7}^{742}$ | 1913 |
| ${ }_{1950}$ | ${ }_{2}$ | ${ }_{4226}^{2590}$ | 1042 1776 | 1950 |
| ${ }^{1951}$ | 4.78\% | 4518 |  |  |
| ${ }^{1952}{ }_{1953}$ | ¢ | 4707 5218 |  | 1953 |
| ${ }^{1954}$ | 1.90\% | 5771 |  | 1954 |
| ${ }^{1955}$ |  | ${ }_{5416}$ |  |  |
| ${ }_{1957}$ | ${ }_{3}^{3.29 \%}$ | ${ }_{5}^{5775}$ |  |  |
| ${ }^{1958}$ | ${ }_{\text {3 }}^{3.75 \%}$ | ${ }_{5926}^{5986}$ |  |  |
| 1980 | ${ }_{5.36 \%}^{4.39 \%}$ | ${ }_{6526}$ |  | 1960 |
| ${ }_{1961}^{1962}$ | ${ }_{3.35 \%}^{4.44 \%}$ | 6879 7105 |  | 1962 |
| ${ }_{1963}^{1993}$ | 4.31\% | ${ }_{77717}^{7731}$ |  |  |
| ${ }_{1964}^{1964}$ | ${ }_{6.38 \%}^{5.76 \%}$ | ${ }_{81717} 7718$ |  | 1965 |
| ${ }^{1966}$ | $4.64 \%$ | 8701 |  | ${ }_{1966}$ |
| -1967 ${ }_{1988}$ | ${ }_{7}^{6.56 \%}$ |  |  | +1967 ${ }_{1988}$ |
| 1969 | 4.88\% | 10353 |  | 1969 |
| ${ }_{1971}^{1970}$ | ${ }_{\text {c }}{ }_{7}^{6.163 \%}$ | 10793 <br> 11620 <br> 102 |  |  |
| ${ }_{1972}^{1972}$ | ${ }^{7} 7.73 \%$ | ${ }^{12440}$ |  | ${ }_{1972}^{1972}$ |
| ${ }_{1973}^{1974}$ | - | 13416 <br> 16005 |  | 1973 ${ }_{1974}$ |
|  |  | ${ }_{1}^{1634}$ |  | ${ }^{1975}$ |
| ${ }_{1977}$ | ${ }^{4.83 \%}$ | 17814 |  |  |
| ${ }^{1978}$ | ${ }^{1.03 \%}$ | 17779 |  | ${ }_{1978}^{1978}$ |
| 1980 | $5.39 \%$ | 17319 |  | 1980 |
| ${ }^{1981} 1981$ | -3.44\% | (1620 |  | $\underset{\substack{1981 \\ 1982}}{ }$ |
| 1983 1984 198 | -2.55\% | (15465 |  |  |
| ${ }_{1984}^{1985}$ | - ${ }_{\text {- }}$ | 14802 |  | ${ }_{1984}$ |
| ${ }_{1986}^{1986}$ | - | - 1414132 |  | 1987 |
| 1988 | ${ }^{-3.92 \%}$ | ${ }_{\substack{13325 \\ 13024}}^{1}$ |  | 1988 |
| ${ }^{1990}$ | $0.37 \%$ | ${ }_{13574}^{131}$ |  | 1990 |
| ${ }_{1992}^{1991}$ | ${ }^{1.58 \%}$ | ${ }_{1}^{13021}$ |  | 1992 |
| (1993 |  | 15239 14918 1 |  | (1993 ${ }_{\text {1994 }}$ |
| 1995 | 2.12\% | 15056 |  |  |
| -1996 | $\underset{\substack{2.74 \% \\ 1.87 \%}}{\text { cer }}$ | ${ }_{\substack{15552 \\ 1 \\ 1581}}$ |  |  |
| 1998 | -0.60\% | 1635 |  | 1998 |
| 1999 2000 | ${ }^{0.657 \%}$ | 15692 16552 1 |  | 2000 |
| 2001 2002 | ${ }_{\text {en }}^{\text {en }}$ | $\underset{\substack{1621 \\ 16302}}{ }$ |  |  |
| ${ }^{2003}$ | ${ }_{5}^{2.94 \%}$ | 1621 1654 1089 |  | ${ }_{2003}^{2002}$ |
| ${ }_{2004}^{2004}$ | (5.68\% | 18339 <br> 18880 |  | 2004 |
| ${ }^{20066}$ | ${ }_{3.29 \%}$ | 19831 |  |  |
| ${ }_{2008}^{2007}$ |  | ${ }_{20362}^{20124}$ |  | ${ }_{2007}^{2007}$ |
| 2009 | 0.43\% | 19881 |  | 2009 |
| ${ }_{2011}^{2010}$ | ${ }_{2}^{3.21 \%}$ | ${ }_{2} 212989$ |  | ${ }_{2011}^{2010}$ |
| ${ }^{2012}$ | 0.74\% | ${ }_{214147}^{2145}$ |  | 2012 |
| 2014 | $0.82 \%$ | 21819 |  |  |
| 2015 2016 | - | ${ }_{21658}^{21969}$ |  | ${ }_{2016}^{2015}$ |

GDP per capita, real mean annual average, constant 2011 US $\$$, Africa, Iog scale, $1-2016$, (GDPP/capits)



GDP per capita, real mean annual average, constant 2011 US $\$$, Latin America, log scale, 1-2018, (GOP/capita)





GDP per capita, real mean annual average, constant 2011 US $s$, Westem Europe, log scale, $1-2018$, (GDPP/capita)
 we have adiusted the data before 1870 by using the 1870 as the base and keeping the proportional reabionstis s for years before


| Observaion date | Relative change (annual ise, \%\%) | Goprapapia | Original (GPDP(capia) | Labe |
| :---: | :---: | :---: | :---: | :---: |
| 1000 | ${ }^{-0.03 \%}$ | ${ }_{797}^{1075}$ | ${ }^{576}$ |  |
| 11000 | - $0.0 .10 \%$ | ${ }_{1438}$ | ${ }_{771}^{427}$ |  |
| 1600 | 0.14\% | ${ }_{1}^{1656}$ | ${ }_{88} 8$ |  |
| 1700 <br> 1820 | 0.1.6\% | ${ }^{1853}$ |  |  |
| ${ }_{1820}^{1880}$ | ${ }^{0.547 \%}$ | ${ }_{3}^{2227}$ | ${ }^{11994}$ | ${ }_{1820}^{1820}$ |
| 1890 | 1.70\% | 4557 |  | 1890 |
| 1913 1929 | (1.0.6\%\% | 6300 7499 |  | 1913 |
| ${ }_{1950}^{1954}$ | 0.71\% | ${ }^{163}$ |  | 1950 |
| 1951 | 4.48\% | ${ }^{8605}$ |  | 1952 |
| ${ }_{1952}^{1953}$ | - | ${ }_{8895}$ |  | 1952 |
| ${ }_{1954}$ | 5.46\% | 9765 |  | 1954 |
| ${ }_{1955}^{1995}$ | 54.00\% | 10324 <br> 10744 <br> 1 |  |  |
| ${ }_{1957}^{1958}$ | ${ }^{2.84 \%}$ | ${ }^{11149}$ |  | 1957 |
| - 1958 | - | ${ }^{11365}$ |  |  |
| 1960 1981 198 | 5.14\% |  |  | 1960 |
| ${ }_{1961}^{1961}$ | ${ }_{\substack{4.89 \%}}^{4.27 \%}$ | (13238 |  | 1962 |
| ${ }_{\substack{1963 \\ 1964}}^{19}$ | ${ }^{4.44 \%}$ | ${ }^{14053}$ |  | 1964 |
| 1965 | ${ }_{3.24 \%}$ | ${ }_{15252}$ |  | 96 |
| ${ }_{1966}^{1968}$ | (e.8.09\% | 15791 16135 |  | 1966 |
| ${ }^{1968}$ | 5.04\% | 18895 |  | 1968 |
| ${ }_{1990}$ | ${ }_{3}{ }^{4.177 \%}$ | ${ }_{18404}$ |  | 1970 |
| ${ }_{1971}^{1972}$ | ${ }_{\text {3 }}^{3.50 \% \%}$ | (18886 |  | 1972 |
| ${ }^{1973}$ | 3.42\% | ${ }_{2007}^{2007}$ |  |  |
| ${ }_{1975}$ | ${ }^{0} 1.64 \%$ | ${ }_{20790}^{20962}$ |  | ${ }_{1975}^{1974}$ |
| ${ }_{\text {1976 }}^{1976}$ | ${ }^{3.36 \%}$ |  |  | 1976 |
| 1978 | 3.06\% | ${ }^{22776}$ |  | 1978 |
| 1980 | ${ }_{\text {2, }}$ | ${ }^{23868}$ |  |  |
| ${ }_{1981}^{1982}$ | - | ${ }_{\substack{23844 \\ 2396}}$ |  | 1981 1982 |
| $\xrightarrow{1983}$1984 <br> 198 |  | ${ }_{24951}^{24351}$ |  | 1983 |
| 1985 | ${ }^{2.53 \%}$ | 25503 |  | 1985 |
| -1986 | ${ }_{\text {2, }}^{\text {2.24\% }}$ | ${ }_{26865}^{26163}$ |  |  |
| 1988 1989 1989 | - | ${ }_{\substack{2745 \\ 28886}}^{2085}$ |  | 1988 |
| 1990 | (1.09\% | ${ }_{28874}^{2068}$ |  |  |
| 1991 1992 | (1.7\%\% | ${ }_{\text {29549 }}^{29312}$ |  | 1992 |
| 1993 | 0.86\% | 29347 |  | 1993 |
| ${ }_{1995}^{1995}$ | ${ }_{\text {2, }}^{\text {2, }}$ (24\%\% | 30719 |  | ${ }_{1995}$ |
| 1996 1997 | ${ }_{\text {2, }}^{2.65 \%}$ | ${ }_{3}^{311998}$ |  |  |
| 1998 <br> 1999 <br> 1 | 2.77\% | ${ }_{\substack{3254 \\ 3375}}$ |  |  |
| 1099 <br> 2000 <br> 100 | ${ }^{3.178 \%}$ | ${ }_{3}{ }_{39393}$ |  | ${ }^{19000}$ |
| ${ }_{2002}^{2001}$ | (1.24\% | ${ }^{33559}$ |  | 202 |
| ${ }_{2004}^{2003}$ | ${ }^{1.20 \%} 1$ | ${ }_{\substack{35987 \\ 3665}}$ |  |  |
| 2005 | 1.98\% | 37749 |  |  |
| ${ }_{2007}^{2007}$ | 2.96\% | ${ }_{38967}$ |  | \% |
| 2008 2009 | ${ }^{-2.52 \%}$ |  |  | ${ }_{2008}^{2009}$ |
| 2010 | 1.41\% | 37651 |  |  |
| ${ }_{2012}^{2011}$ | -0.50\% | 30046 <br> 37727 |  | 2012 |
| ${ }^{2013}$ | ${ }^{0.360 \%}$ | 37238 |  |  |
| 2015 | 0.89\% | ${ }_{38990}$ |  |  |
| ${ }_{2016}^{2016}$ | 1.4.46\% |  | ${ }^{36643}$ | 16 |
| 2017 2018 | (e) | ${ }_{\text {303946 }}^{39696}$ | ${ }_{\substack{37352 \\ 38076}}^{\text {are }}$ | $1{ }^{18}$ |



