

ORDERING THE WORLD POPULATION PROSPECTS DATA ON CD-ROM

The *2006 Revision of the World Population Prospects*, prepared by the United Nations Population Division, provides a comprehensive and consistent set of population data for the world's countries and their aggregates.

The results of this Revision are available on two CD-ROM editions that differ with regard to the data included and their prices (table 1). All two CDs contain estimates and projections of national populations by five-year age group and sex for 1950-2050 and demographic indicators for the same period. Data for 1950-2005 are estimates and those thereafter are projections.

The Comprehensive CD-ROM contains for all fertility projection variants (low, medium, high and constant-fertility) all essential data such as total births, total deaths, total net-migration, the respective crude rates, life expectancy at birth by sex, infant and child mortality, total fertility, net-reproduction rate and population growth rates for 1950-2050 by five-year periods. It includes population by five-year age group and sex for five-year periods and interpolated annual total population. In addition, this CD edition provides births and deaths by five-year age group, the corresponding age-specific fertility and mortality rates and abridged life tables (survivors and life expectancies at specific ages). It also comprises standard sets of demographic indicators and population by age group and sex for four other variants (instant-replacement-fertility, zero-migration, constant-mortality and no mortality and fertility change) and for three AIDS scenarios. All data on this CD are presented in Excel worksheets and correspond to

the datasets 1 to 3 and 5 to 14 listed in table 1.

The Extended CD-ROM contains all the data from the Comprehensive CD, plus population figures by single calendar year and single age group for 1950-2050. This CD also provides interpolated demographic indicators for single calendar years (total births and deaths, their respective crude rates, life expectancy at birth by sex, infant and child mortality, survivors to age 1, total fertility), urban population, population density and interpolated total population by broad age group and sex, and their respective percentage distributions and sex ratios. The data are presented in Excel and database formats (ASCII comma delimited format for all datasets) and correspond to all datasets listed in table 1.

All CDs show data for 229 countries and areas, 33 country aggregates, including the world as a whole, the more and the less developed regions, and the major areas. For the AIDS scenarios (datasets 11-14), special aggregations by region and HIV prevalence level in 2005 are provided for 62 countries affected by the HIV/AIDS epidemic. The Microsoft Excel files correspond to version 97/2003 and later of this software. For a detailed listing of the contents of each CD, see table 2. Data files in database formats are shown in table 3. All CDs include the English Executive Summary and Highlights of *World Population Prospects: The 2006 Revision* in Adobe Acrobat PDF format.

For information on how to order this CD-ROM please see the order form at the end.

Table 1. Summary contents of each CD-ROM

Description: Datasets included on CD-ROM	Comprehensive CD	Extended CD
0. Location list	Excel format	Excel and database formats
1. Period indicators, five-year periods	Excel format	Excel and database formats
2. Stock indicators, five-year periods (and annual population)	Excel format	Excel and database formats
3. Population by five-year age group and sex, five-year periods	Excel format	Excel and database formats
4. Population by five-year age group and sex, annual		Excel and database formats
5. Mortality indicators by age and sex, five-year periods	Excel format	Excel and database formats
6. Fertility indicators by age, five-year periods	Excel format	Excel and database formats
7. Instant-replacement-fertility variant	Excel format	Excel and database formats
8. Zero-migration variant	Excel format	Excel and database formats
9. Constant-mortality variant	Excel format	Excel and database formats
10. No change variant (constant-mortality and constant-fertility)	Excel format	Excel and database formats
11. No-AIDS mortality scenario	Excel format	Excel and database formats
12. AIDS mortality scenario (medium)	Excel format	Excel and database formats
13. High-AIDS mortality scenario	Excel format	Excel and database formats
14. AIDS-vaccine mortality scenario	Excel format	Excel and database formats
15. Interpolated demographic and population indicators, annual		Excel and database formats
16. Population (by sex and both sexes combined) interpolated by single years of age and single calendar years		Excel and database formats
Price (US\$)	\$250	\$800

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
F0	Location list with codes (numerical and ISO3), description, major area, region and development group; countries with explicit HIV/AIDS mortality modelling in WPP 2006 revision, HIV prevalence rate (%) in population aged 15-49 years in 2005 (UNAIDS, 2006) and by prevalence group.	C/E	229	---	---	---
Dataset 1. Period indicators, five-year periods						
F1.	Total fertility	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F2.	Net reproduction rate	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F3.	Crude birth rate	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F4.	Births	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F5.	Life expectancy at birth by sex	C/E	195	Medium-fertility	1950-1955,....2045-2050	---
F6.	Infant mortality rate, q(1)	C/E	195	Medium-fertility	1950-1955,....2045-2050	---
	Under-five mortality, q(5)	C/E	195	Medium-fertility	1995-2000,....2045-2050	---
F7.	Crude death rate	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F8.1	Total number of deaths (both sexes)	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F8.2	Total number of male deaths	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F8.3	Total number of female deaths	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F9.	Net migration rate	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F10.	Net number of migrants (both sexes)	C/E	195	Medium-fertility	1950-1955,....2045-2050	---
F11.	Average annual rate of population change	C/E	229	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F12.	Rate of natural increase	C/E	195	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F13.	Sex ratio at birth	C/E	195	Medium-fertility	1950-1955,....2045-2050	---
Dataset 2. Stock indicators						
F1.	Total population (both sexes), annual	C/E	229	Low, medium, high, constant-fertility	1950, 1951,....2049, 2050	---
F2.	Male population, annual	C/E	195	Low, medium, high, constant-fertility	1950, 1951,....2049, 2050	---
F3.	Female population, annual	C/E	195	Low, medium, high, constant-fertility	1950, 1951,....2049, 2050	---
F4.	Sex ratio of the population	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.1D	Total dependency ratio (<25 & 70+)/(25-69)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.2A	Child dependency ratio <15/(15-64)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.2B	Child dependency ratio <20/(20-64)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.2C	Child dependency ratio <20/(20-69)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.2D	Child dependency ratio <25/(25-69)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.3A	Old-age dependency ratio 65+/(15-64)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---
F5.3B	Old-age dependency ratio 65+/(20-64)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,....2045, 2050	---

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
F5.3C	Old-age dependency ratio 70+/(20-69)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	---
F5.3D	Old-age dependency ratio 70+/(25-69)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	---
F6.	Median age of the population	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	---
F7.	Total population by broad age group and by sex	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	Average number alive between birth and age 1, 0-4, 0-14, 0-17, 0-19, 0-24, 5-14, 6-11, 12-14, 15-17, 15-24, 15-49, 15-59, 15-64, 18-23, 20-64, 20-69, 25-69, 60+, 65+, 70+, 80+, 90+
F8.	Percentage total population by broad age group and by sex	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	Average number alive between birth and age 1, 0-4, 0-14, 0-17, 0-19, 0-24, 5-14, 6-11, 12-14, 15-17, 15-24, 15-49, 15-59, 15-64, 18-23, 20-64, 20-69, 25-69, 60+, 65+, 70+, 80+, 90+
F9.1	Sex ratio by broad age group (males per 100 females by age group)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	Average number alive between birth and age 1, 0-4, 0-14, 0-17, 0-19, 0-24, 5-14, 6-11, 12-14, 15-17, 15-24, 15-49, 15-59, 15-64, 18-23, 20-64, 20-69, 25-69, 60+, 65+, 70+, 80+, 90+
F9.2	Feminity ratio by broad age group (females per 100 males by age group)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	Average number alive between birth and age 1, 0-4, 0-14, 0-17, 0-19, 0-24, 5-14, 6-11, 12-14, 15-17, 15-24, 15-49, 15-59, 15-64, 18-23, 20-64, 20-69, 25-69, 60+, 65+, 70+, 80+, 90+
F10.	Population density	C/E	229	Low, medium, high, constant-fertility	1950, 1955,.....2045, 2050	---
Dataset 3. Population by age and sex, five-year periods						
F1.	Population by five-year age group (both sexes)	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....1985, 1990	0-4, 5-9, ...75-79, 80+
					1995, 2000,.....2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Male population by five-year age group	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....1985, 1990	0-4, 5-9, ...75-79, 80+
					1995, 2000,.....2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F3.	Female population by five-year age group	C/E	195	Low, medium, high, constant-fertility	1950, 1955,.....1985, 1990	0-4, 5-9, ...75-79, 80+
					1995, 2000,.....2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
Dataset 4. Population by age and sex, annual						
F1A.	Population by five-year age group (both sexes)	E	195	Medium-fertility	1950, 1951,.....1994	0-4, 5-9, ...75-79, 80+
F1B.	“	“	“	“	1995, 1996,.....2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2A.	Population by five-year age group (male)	E	195	Medium-fertility	1950, 1951,.....1994	0-4, 5-9, ...75-79, 80+
F2B.	“	“	“	“	1995, 1996,.....2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F3A.	Population by five-year age group (female)	E	195	Medium-fertility	1950, 1951,.....1994	0-4, 5-9, ...75-79, 80+
F3B.	“	“	“	“	1995, 1996,.....2050	0-4, 5-9, ...75-79, 80+,

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
						80-84, ...95-99, 100+
Dataset 5. Mortality indicators by age and sex, five-year periods						
F1.	Deaths by five-year age group (both sexes)	C/E	195	Low, medium, high, constant-fertility	1995-2000,....2045-2050	0-4, 5-9,....75-79, 80+
F2.	Deaths by five-year age group (male)	C/E	195	Low, medium, high, constant-fertility	1995-2000,....2045-2050	0-4, 5-9,....75-79, 80+
F3.	Deaths by five-year age group (female)	C/E	195	Low, medium, high, constant-fertility	1995-2000,....2045-2050	0-4, 5-9,....75-79, 80+
F4.	Life table l(x) values by sex	C/E	195	Medium-fertility	1995-2000,....2045-2050	0, 1, 5, 10,....80, 85
F5.	Life expectancy at age (x) by sex	C/E	195	Medium-fertility	1995-2000,....2045-2050	0, 1, 5, 10,....95, 100
Dataset 6. Fertility indicators by age, five-year periods						
F1.	Births by five-year age group of mother	C/E	195	Low, medium, high, constant-fertility	1995-2000,....2045-2050	15-19, 20-24,....45-49
F2.	Age-specific fertility rates	C/E	195	Low, medium, high, constant-fertility	1995-2000,....2045-2050	15-19, 20-24,....45-49
Dataset 7. Instant-replacement-fertility variant						
F1.	Population by five-year age group and sex	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	229	Instant-replacement-fertility	2006, 2007,....2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.1D	Total dependency ratio (<25 & 70+)/(25-69)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F4.	Median age of the population	C/E	195	Instant-replacement-fertility	2010, 2015,.... 2045, 2050	---
F5.	Crude birth rate	C/E	195	Instant-replacement-fertility	2005-2010,....2045-2050	---
F6.	Crude death rate	C/E	195	Instant-replacement-fertility	2005-2010,....2045-2050	---
F7.	Average annual rate of population change	C/E	195	Instant-replacement-fertility	2005-2010,....2045-2050	---
F8.	Total fertility	C/E	195	Instant-replacement-fertility	2005-2010,....2045-2050	---
Dataset 8. Zero-migration variant						
F1.	Population by five-year age group and sex	C/E	195	Zero-migration	2010, 2015,.... 2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	229	Zero-migration	2006, 2007,....2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	195	Zero-migration	2010, 2015,.... 2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	195	Zero-migration	2010, 2015,.... 2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	195	Zero-migration	2010, 2015,.... 2045, 2050	---

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Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
F3.1D	Total dependency ratio (<25 & 70+)/(<25-69)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F4.	Median age of the population	C/E	195	Zero-migration	2010, 2015,... 2045, 2050	---
F5.	Crude birth rate	C/E	195	Zero-migration	2005-2010,...2045-2050	---
F6.	Crude death rate	C/E	195	Zero-migration	2005-2010,...2045-2050	---
F7.	Average annual rate of population change	C/E	195	Zero-migration	2005-2010,...2045-2050	---
Dataset 9. Constant-mortality variant						
F1.	Population by five-year age group and sex	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	229	Constant-mortality	2006, 2007,...2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(<15-64)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(<20-64)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(<20-69)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.1D	Total dependency ratio (<25 & 70+)/(<25-69)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F4.	Median age of the population	C/E	195	Constant-mortality	2010, 2015,... 2045, 2050	---
F5.	Crude birth rate	C/E	195	Constant-mortality	2005-2010,...2045-2050	---
F6.	Crude death rate	C/E	195	Constant-mortality	2005-2010,...2045-2050	---
F7.	Average annual rate of population change	C/E	195	Constant-mortality	2005-2010,...2045-2050	---
F8.	Deaths by five-year age group and sex	C/E	195	Constant-mortality	2005-2010,...2045-2050	0-4, 5-9, ...75-79, 80+
F9.	Life expectancy at birth by sex	C/E	195	Constant-mortality	2005-2010,...2045-2050	---
Dataset 10. No change variant (constant-mortality and constant-fertility)						
F1.	Population by five-year age group and sex	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	0-4, 5-9, ...75-79, 80+,

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
						80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	229	Constant mortality and fertility	2006, 2007,....2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.1D	Total dependency ratio (<25 & 70+)/(25-69)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F4.	Median age of the population	C/E	195	Constant mortality and fertility	2010, 2015,... 2045, 2050	---
F5.	Crude birth rate	C/E	195	Constant mortality and fertility	2005-2010,....2045-2050	---
F6.	Crude death rate	C/E	195	Constant mortality and fertility	2005-2010,....2045-2050	---
F7.	Average annual rate of population change	C/E	195	Constant mortality and fertility	2005-2010,....2045-2050	---
F8.	Deaths by five-year age group and sex	C/E	195	Constant mortality and fertility	2005-2010,....2045-2050	0-4, 5-9, ...75-79, 80+
F9.	Life expectancy at birth by sex	C/E	195	Constant mortality and fertility	2005-2010,....2045-2050	---
AIDS Mortality Scenarios for 62 countries affected by the HIV/AIDS epidemic and 13 special aggregations (by region and HIV prevalence level in 2005)						
Dataset 11. No-AIDS mortality scenario						
11.1 Period indicators						
F2.	Net reproduction rate	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F3.	Crude birth rate	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F4.	Births	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F5.	Life expectancy at birth by sex	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F6.1	Infant mortality rate, q(1)	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F6.2	Under-five mortality, q(5)	C/E	62	No-AIDS mortality	1995-2000,....2045-2050	---
F7.	Crude death rate	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F8.1	Total number of deaths (both sexes)	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F8.2	Total number of male deaths	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F8.3	Total number of female deaths	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F11.	Average annual rate of population change	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
F12.	Rate of natural increase	C/E	62	No-AIDS mortality	1980-1985,....2045-2050	---
11.2 Stock indicators						
F1.	Total population (both sexes), annual	C/E	62	No-AIDS mortality	1980, 1981,....2049, 2050	---
F2.	Male population, annual	C/E	62	No-AIDS mortality	1980, 1981,....2049, 2050	---

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
F3.	Female population, annual	C/E	62	No-AIDS mortality	1980, 1981,.....2049, 2050	---
F4.	Sex ratio of the population	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.1A	Total dependency ratio (<15 & 65+)/ (15-64)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.1B	Total dependency ratio (<20 & 65+)/ (20-64)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.1C	Total dependency ratio (<20 & 70+)/ (20-69)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.1D	Total dependency ratio (<25 & 70+)/ (25-69)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.2A	Child dependency ratio <15/(15-64)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.2B	Child dependency ratio <20/(20-64)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.2C	Child dependency ratio <20/(20-69)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.2D	Child dependency ratio <25/(25-69)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.3A	Old-age dependency ratio 65+/(15-64)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.3B	Old-age dependency ratio 65+/(20-64)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.3C	Old-age dependency ratio 70+/(20-69)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F5.3D	Old-age dependency ratio 70+/(25-69)	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
F6.	Median age of the population	C/E	62	No-AIDS mortality	1980, 1985,.....2045, 2050	---
11.3 Population by age and sex, five-year periods						
F1.	Population by five-year age group (both sexes)	C/E	62	No-AIDS mortality	1980, 1985,..... 2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Male population by five-year age group	C/E	62	No-AIDS mortality	1980, 1985,..... 2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F3.	Female population by five-year age group	C/E	62	No-AIDS mortality	1980, 1985,..... 2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
11.4 Population by age and sex, annual						
F1.	Population by five-year age group	C/E	62	No-AIDS mortality	1980, 1981,.....2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Population by five-year age group (male)	C/E	62	No-AIDS mortality	1980, 1981,.....2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F3.	Population by five-year age group (female)	C/E	62	No-AIDS mortality	1980, 1981,.....2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
11.5 Mortality indicators by age and sex, five-year periods						
F1.	Deaths by five-year age group (both sexes)	C/E	62	No-AIDS mortality	1980-1985,.....2045-2050	0-4, 5-9,....75-79, 80+
F2.	Deaths by five-year age group (male)	C/E	62	No-AIDS mortality	1980-1985,.....2045-2050	0-4, 5-9,....75-79, 80+
F3.	Deaths by five-year age group (female)	C/E	62	No-AIDS mortality	1980-1985,.....2045-2050	0-4, 5-9,....75-79, 80+
F4.	Life table l(x) values by sex	C/E	62	No-AIDS mortality	1995-2000,.....2045-2050	0, 1, 5, 10,....80, 85
F5.	Life expectancy at age (x) by sex	C/E	62	No-AIDS mortality	1995-2000,.....2045-2050	0, 1, 5, 10,....95, 100
11.6 Fertility indicators by age, five-year periods						
F1.	Births by five-year age group of mother	C/E	62	No-AIDS mortality	1995-2000,.....2045-2050	15-19, 20-24, ...45-49
F2.	Age-specific fertility rates	C/E	62	No-AIDS mortality	1995-2000,.....2045-2050	15-19, 20-24, ...45-49

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
Dataset 12. AIDS mortality scenario (same as medium)						
F1.	Population by five-year age group and sex	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	62	AIDS mortality	1980, 1981,.....2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.1D	Total dependency ratio (<25 & 70+)/(25-69)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F4.	Median age of the population	C/E	62	AIDS mortality	1980, 1985,.....2045, 2050	---
F5.	Crude birth rate	C/E	62	AIDS mortality	1980-1985,.....2045-2050	---
F6.	Crude death rate	C/E	62	AIDS mortality	1980-1985,.....2045-2050	---
F7.	Average annual rate of population change	C/E	62	AIDS mortality	1980-1985,.....2045-2050	---
F8.	Deaths by five-year age group and sex	C/E	62	AIDS mortality	1980-1985,.....2045-2050	0-4, 5-9, ...75-79, 80+
F9.	Life expectancy at birth by sex	C/E	62	AIDS mortality	1980-1985,.....2045-2050	---
F10.	Life table l(x) values by sex	C/E	62	AIDS mortality	1995-2000,.....2045-2050	0, 1, 5, 10, ...80, 85
F11.	Life expectancy at age (x) by sex	C/E	62	AIDS mortality	1995-2000,.....2045-2050	0, 1, 5, 10, ...95, 100
Dataset 13. High-AIDS mortality scenario (2005 situation constant until 2050)						
F1.	Population by five-year age group and sex	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	62	High-AIDS mortality	2006, 2007,.....2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.1D	Total dependency ratio (<25 & 70+)/(25-69)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	62	High-AIDS mortality	2010, 2015,.....2045, 2050	---

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	62	High-AIDS mortality	2010, 2015,....2045, 2050	---
F4.	Median age of the population	C/E	62	High-AIDS mortality	2010, 2015,....2045, 2050	---
F5.	Crude birth rate	C/E	62	High-AIDS mortality	2005-2010,....2045-2050	---
F6.	Crude death rate	C/E	62	High-AIDS mortality	2005-2010,....2045-2050	---
F7.	Average annual rate of population change	C/E	62	High-AIDS mortality	2005-2010,....2045-2050	---
F8.	Deaths by five-year age group and sex	C/E	62	High-AIDS mortality	2005-2010,....2045-2050	0-4, 5-9,....75-79, 80+
F9.	Life expectancy at birth by sex	C/E	62	High-AIDS mortality	2005-2010,....2045-2050	---
Dataset 14. AIDS-vaccine mortality scenario (no new HIV infection starting in 2010)						
F1.	Population by five-year age group and sex	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	0-4, 5-9, ...75-79, 80+, 80-84, ...95-99, 100+
F2.	Total population (both sexes)	C/E	62	AIDS-vaccine mortality	2006, 2007,....2049, 2050	---
F3.1A	Total dependency ratio (<15 & 65+)/(15-64)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.1B	Total dependency ratio (<20 & 65+)/(20-64)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.1C	Total dependency ratio (<20 & 70+)/(20-69)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.1D	Total dependency ratio (<25 & 70+)/(25-69)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.2A	Child dependency ratio <15/(15-64)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.2B	Child dependency ratio <20/(20-64)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.2C	Child dependency ratio <20/(20-69)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.2D	Child dependency ratio <25/(25-69)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.3A	Old-age dependency ratio 65+/(15-64)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.3B	Old-age dependency ratio 65+/(20-64)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.3C	Old-age dependency ratio 70+/(20-69)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F3.3D	Old-age dependency ratio 70+/(25-69)	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F4.	Median age of the population	C/E	62	AIDS-vaccine mortality	2010, 2015,....2045, 2050	---
F5.	Crude birth rate	C/E	62	AIDS-vaccine mortality	2005-2010,....2045-2050	---
F6.	Crude death rate	C/E	62	AIDS-vaccine mortality	2005-2010,....2045-2050	---
F7.	Average annual rate of population change	C/E	62	AIDS-vaccine mortality	2005-2010,....2045-2050	---
F8.	Deaths by five-year age group and sex	C/E	62	AIDS-vaccine mortality	2005-2010,....2045-2050	0-4, 5-9,....75-79, 80+
F9.	Life expectancy at birth by sex	C/E	62	AIDS-vaccine mortality	2005-2010,....2045-2050	---
Dataset 15. Interpolated annual indicators (SUPPLEMENT)						
F1.	Total number of deaths by sex	E	195	Medium-fertility	1950, 1951,....2049, 2050	---
F1.	Crude death rate	E	195	Medium-fertility	1950, 1951,....2049, 2050	---
F1.	Life expectancy at birth by sex	E	195	Medium-fertility	1950, 1951,....2049, 2050	---
F1.	Infant deaths (under age 1)	E	195	Medium-fertility	1950, 1951,....2049, 2050	---
F1.	Infant mortality rate, q(1)	E	195	Medium-fertility	1950, 1951,....2049, 2050	---
F1.	Survivors to age 1	E	195	Medium-fertility	1950, 1951,....2049, 2050	---
F1.	Under-five mortality, q(5)	E	195	Medium-fertility	1950, 1951,....2049, 2050	---

TABLE 2. CONTENTS OF DATASETS IN DIGITAL FORM

Dataset and File	Indicators	CD-ROM Edition ¹	Number of countries or areas	Projection variants or scenarios (starting in 2005)	Periods covered	Age groups
F1.	Births	E	195	Medium-fertility	1950, 1951,.....2049, 2050	---
F1.	Crude birth rate	E	195	Medium-fertility	1950, 1951,.....2049, 2050	---
F1.	Total fertility	E	195	Medium-fertility	1950, 1951,.....2049, 2050	---
F1.	Total population natural change / increase	E	195	Medium-fertility	1950, 1951,.....2049, 2050	---
F1.	Rate of natural increase	E	195	Medium-fertility	1950, 1951,.....2049, 2050	---
F2.	Interpolated population by broad age group and by sex	E	195	Medium-fertility	1950, 1951,.... 2049, 2050	Number alive between birth and age 1, 0-4, 0-14, 0-17, 0-19, 0-24, 5-14, 6-11, 12-14, 15-17, 15-24, 15-49, 15-59, 15-64, 18-23, 20-64, 20-69, 25-69, 60+, 65+, 70+, 80+, 90+
F2.	Interpolated total population by sex	E	195	Medium-fertility	1950, 1951,.... 2049, 2050	---
F2.	Interpolated total urban population	E	193	Medium-fertility	1950, 1951,.... 2049, 2050	---
F3.	Percentage of total population by broad age group and by sex	E	195	Medium-fertility	1950, 1951,.... 2049, 2050	Number alive between birth and age 1, 0-4, 0-14, 0-17, 0-19, 0-24, 5-14, 6-11, 12-14, 15-17, 15-24, 15-49, 15-59, 15-64, 18-23, 20-64, 20-69, 25-69, 60+, 65+, 70+, 80+, 90+
F3.	Interpolated percentage urban population	E	193	Medium-fertility	1950, 1951,.... 2049, 2050	---
F3.	Interpolated total population density	E	195	Medium-fertility	1950, 1951,.... 2049, 2050	---
Dataset 16. Interpolated annual populations by single age (INTERPOLATED)						
F1.	Population by single age (both sexes)	E	195	Medium-fertility	1950, 1951,....1994	0, 1, 2,... 79, 80+
					1995, 1996,....2050	0, 1, 2,... 79, 80+, 81... 99, 100+
F2.	Population by single age (male)	E	195	Medium-fertility	1950, 1951,....1994	0, 1, 2,... 79, 80+
					1995, 1996,....2050	0, 1, 2,... 79, 80+, 81... 99, 100+
F3.	Population by single age (female)	E	195	Medium-fertility	1950, 1951,....1994	0, 1, 2,... 79, 80+
					1995, 1996,....2050	0, 1, 2,... 79, 80+, 81... 99, 100+

Note: (1) CD-ROM editions are: C = Comprehensive, E = Extended

Datasets 11 to 14 present, in addition to the default AIDS mortality scenario (medium), three other AIDS scenarios for 62 countries affected by the HIV/AIDS epidemic: (1) the No-AIDS scenario applies the mortality likely to be exhibited by the non-infected population to the whole population, thus excluding the direct impacts of the epidemic; (2) the High-AIDS scenario assumes that the AIDS modelling parameters determining the path of the HIV/AIDS epidemic remain constant at their 2005 level; and (3) the AIDS-vaccine mortality scenario assumes that there are no new HIV infections starting in 2010. The estimates associated with the No-AIDS scenario (that is, the figures for 1980-2005) differ from the estimates of the other variants because AIDS started affecting the populations in the majority of the highly-affected countries around 1980. By comparing these results with those of the estimates and medium variant that include explicitly the effects of the HIV/AIDS epidemic, the user can infer the impact of the epidemic. The two other AIDS scenarios (High-AIDS mortality and AIDS-vaccine mortality) provide alternative bounds on the possible course of the epidemic.

TABLE 3. DATA FILES IN DATABASE FORMAT INCLUDED IN THE EXTENDED CD-ROM EDITION

Topic / Data file	Description	Data file format ¹	Number of indicators ²	Number of records
WPP2006_Locations.csv	Location list with codes (numerical and ISO3), description, major area, region and development group; countries with explicit HIV/AIDS mortality modelling in WPP 2006 revision, HIV prevalence rate (%) in population aged 15-49 years in 2005 (UNAIDS, 2006) and by prevalence group.	CSV	12	277
DB01. Period indicators				
WPP2006_DB01_Period_Indicators.csv	All period indicators (total fertility, net reproduction rate, crude birth rate, births, life expectancy at birth, infant mortality rate, under-five mortality, crude death rate, number of deaths (by sex), net migration rate, net number of migrants, average annual rate of population change, rate of natural increase, sex ratio at birth) by major area, region and country, for estimates and all 11 projection variants or scenarios, 1950-2050. Data only for 1980-2050 for AIDS scenarios.	CSV	18	48,170
DB02. Stock indicators				
WPP2006_DB02_Populations_Annual.csv	Total population (by sex and both sexes combined), average annual rate of population change, and population density by major area, region and country, for estimates and all 11 projection variants or scenarios, annually for 1950-2050. Data only for 1980-2050 for AIDS scenarios.	CSV	5	240,850
WPP2006_DB02_Populations_Broad_Age_Groups.csv	Total population by broad age group (by sex and both sexes combined) by major area, region and country, for estimates and all 11 projection variants or scenarios, 1950-2050. Data only for 1980-2050 for AIDS scenarios.	CSV	72	44,982
WPP2006_DB02_Stock_Indicators.csv	All stock indicators (total population by sex, dependency ratios (total, child, old-age) for different age groups, median age, population density, percentage by broad age group and by sex, sex ratio (M/F) and femininity ratio (F/M) by broad age group), by major area, region and country, for estimates and all 11 projection variants or scenarios, 1950-2050. Data only for 1980-2050 for AIDS scenarios.	CSV	137	50,694
DB03. Population by age and sex, five-year periods				
Population by age group and sex, by major area, region and country, for estimates and all 11 projection variants or scenarios, 1950-2050. Data only for 1980-2050 for AIDS scenarios.				
WPP2006_DB03_Population_Quinquennial.csv	Database format with sex and age in rows.	CSV	1	2,695,978
WPP2006_DB03_Population_By_Sex_Quinquennial.csv	Database format with sex in column and age in row.	CSV	3	898,659
WPP2006_DB03_Population_By_Age_Quinquennial.csv	Database format with sex in row and age from 0 to 100+ in column.	CSV	22	134,946
DB04. Population by age and sex, annual				
Population by age group and sex, by major area, region and country, annually for 1950-2050 (estimates and Medium variant, and 4 AIDS mortality scenarios). Data only for 1980-2050 for AIDS scenarios.				
WPP2006_DB04_Population_Annual.csv	Database format with sex and age in rows.	CSV	1	2,694,666
WPP2006_DB04_Population_By_Sex_Annual.csv	Database format with sex in column and age in row.	CSV	3	898,222
WPP2006_DB04_Population_By_Age_Annual.csv	Database format with sex in row and age from 0 to 100+ in column.	CSV	22	132,303

TABLE 3. DATA FILES IN DATABASE FORMAT INCLUDED IN THE EXTENDED CD-ROM EDITION

Topic / Data file	Description	Data file format ¹	Number of indicators ²	Number of records
DB05. Mortality indicators by age and sex	Total deaths by age group and sex, by major area, region and country, for estimates and all 11 projection variants or scenarios, 1995-2050. Data only for 1980-2050 for AIDS scenarios.			
WPP2006_DB05_Deaths.csv	Database format with sex and age in rows.	CSV	1	1,286,934
WPP2006_DB05_Deaths_By_Sex.csv	Database format with sex in column and age in row.	CSV	3	428,978
WPP2006_DB05_Deaths_By_Age.csv	Database format with sex in row and age from 0 to 100+ in column.	CSV	22	75,702
	Life Table (by sex and both sexes combined) by major area, region and country, 1995-2050 (estimates, medium variant with AIDS mortality and No-AIDS mortality scenarios).			
WPP2006_DB05_Life_Table.csv	Life table survivors, $l(x)$, and life expectancy at exact age, $e(x)$, by sex and both sexes combined. Database format with sex and age in rows.	CSV	2	232,320
WPP2006_DB05_Life_Table_lx_By_Age.csv	Life table survivors, $l(x)$, at exact age (x) by sex and both sexes combined. Database format with sex in row and age from 0 to 85 in column.	CSV	18	10,560
WPP2006_DB05_Life_Table_ex_By_Age.csv	Life expectancy at exact age, $e(x)$, by sex and both sexes combined. Database format with sex in row and age from 0 to 100 in column.	CSV	21	10,560
DB06. Fertility indicators by age	Births by age group of mother and age-specific fertility rates, by major area, region and country, for estimates and all 11 projection variants or scenarios, 1995-2050. Data only for 1980-2050 for AIDS scenarios.			
WPP2006_DB06_Fertility_Indicators.csv	Database format with indicators in column and age groups in row.	CSV	2	176,638
WPP2006_DB06_Fertility_Indicators_By_Age.csv	Database format with indicators by age group in column.	CSV	14	25,234
DB15. Interpolated annual indicators				
WPP2006_SUP_F1_Annual_Demographic_Indicators.csv	Interpolated demographic indicators by major area, region and country, annually for 1950-2050 (estimates and all 11 projection variants or scenarios).	CSV	16	213,650
WPP2006_SUP_F2_Annual_Population_Indicators.csv	Interpolated total population by broad age group and by sex, and urban population, by major area, region and country, annually for 1950-2050 (estimates and medium variant, and 4 AIDS mortality scenarios).	CSV	73	44,101
WPP2006_SUP_F3_Annual_Population_Indicators_Percentage.csv	Percentage of total population by broad age group by sex, percentage urban and population density, by major area, region and country, annually for 1950-2050 (estimates and medium variant, and 4 AIDS mortality scenarios).	CSV	74	44,101
DB16. Interpolated annual populations by single age	Population (by sex and both sexes combined) interpolated by single years of age and single calendar years, by major area, region and country, annually for 1950-2050 (estimates and medium variant).			
WPP2006_INT_Population_Annual_Single_Medium.csv	Database format with sex and age in rows.	CSV	1	6,821,253
WPP2006_INT_Population_By_Sex_Annual_Single_Medium.csv	Database format with sex in column and age in row.	CSV	3	2,273,752
WPP2006_INT_Population_By_Age_Annual_Single_Medium.csv	Database format with sex in row and age from 0 to 100+ in column.	CSV	102	73,629

(1) File format is: CSV for ASCII comma delimited data files (.csv) with field names in header.

(2) Number of indicators does not include descriptive fields like codes and names for location, projection variant/scenario, calendar year or period, age groups and/or sex.

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