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Probabilistic population projections for the 27 EU Member States based on Eurostat assumptions

DRAFT VERSION

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Abstract

The paper presents probabilistic population projections for the 27 EU Member States. The approach that underlies this set of population forecasts is the so-called expert argument-based approach to probabilistic forecasting. However, instead of using external experts for defining the future distributions of possible paths of fertility, mortality and migration we have relied for each EU country on the high, base and low assumptions of the Eurostat population projections. We only had to make the additional assumption on how much of the total uncertainty range to be simulated was covered by the given high-low range. We thus converted the Eurostat scenarios into fully probabilistic projections for all the EU Member States.

1 INTRODUCTION

Users of population projections are often interested in one likely path of future population trends based on the best existing knowledge. This projected path—usually called the medium variant or central scenario in deterministic projections—is generally taken as a forecast on which further considerations can be based. In most of the cases such a "best guess" would be enough to be taken as input in models for social security, childcare services supply and demand, school planning, etc. However, many statistical offices produce and publish not only a medium variant but also a high and low variant of population projections in an attempt to somehow address uncertainty. These variants cannot be interpreted as giving any kind of confidence intervals in a probabilistic sense, although some users are bound to treat them like that. Such projections do not provide any information about what uncertainty range they cover. This issue is addressed explicitly only by probabilistic projections.

The importance of probabilistic population projections, as a complement to deterministic ones, has been stressed frequently in the scientific literature (Lutz et al. 1997, 1999a, 2003, 2004; Lutz and Scherbov 1998, 2004; Keilman et al. 2002; Alho et al. 2005; Statistics Netherlands 2005). A scientific symposium on "How to deal with uncertainty in population forecasting" held at the Vienna Institute of Demography and published as a special issue of the International Statistical Review also produced the following consensus statement by all participants: "We believe that the quantification of uncertainty will enhance the usefulness of population projections and make the work of forecasting agencies an even more valuable product for planners, policy-makers, scientists, and the public around the world" (Lutz and Goldstein 2004, p. 4). Generally, one of the main advantages of probabilistic projections in comparison to standard deterministic population projections is to explicitly take into account the degree of uncertainty concerning the future paths of the main determinants of population dynamics, i.e., fertility, mortality and migration, and thus to

give a quantitative measure of uncertainty for the different output variables of the population projections.

There are different approaches to probabilistic population forecasting. The approach that underlies this set of population forecasts is the so-called expert argument-based approach to probabilistic forecasting (Lutz et al. 1996, 1997, 1999b, 2001, 2004; Lutz and Scherbov 1998), developed over the past decade at IIASA (Laxenburg, Austria). However, instead of using external experts for defining the future distributions of possible paths of fertility, mortality and migration, we have relied for each EU country on the high, base and low assumptions of the Eurostat 2004 population projections (EUROPOP 2004)[1]. We only had to make the additional assumption on how much of the total uncertainty range to be simulated was covered by the given high-low range. We thus convert the Eurostat scenarios into fully probabilistic projections for all EU Member States.

2 METHOD AND ASSUMPTIONS

2.1 Method

The core of the population projections is to use the so-called cohort component method for single years of age and single years in time. This method calculates the population by age and sex as it changes from one year to the next, being subject to a set of assumed age-specific fertility and mortality rates as well as migration. The probabilistic projections presented here give neither one such cohort-component projection (as is done for a best-guess projection) nor a small number of alternative scenarios or variants, but rather the distribution of the results of 1000 different cohort component projections. For these stochastic simulations the fertility, mortality and migration paths underlying the individual projection runs were

[1] Detailed data on EUROPOP 2004 fertility, mortality and net migration assumptions were kindly provided by Eurostat.

derived randomly from the "expert-defined" uncertainty distributions for fertility, mortality and migration.

In order to generate the required distributions of the future path of fertility, mortality and migration, we adopt the method used by Lutz et al. (2001). Each of the demographic components (i.e., total fertility rate (TFR), life expectancy at birth and net migration), indicated by v, that has to be forecasted for periods 1 to T, is expressed at time t as the sum of two terms, its mean at time t, $\bar{v}$, and its deviation from the mean at time t, ε_t. The mean is chosen as reported in the paragraph on assumptions. The deviation from the mean is assumed to be a normally distributed random variable with mean zero and standard deviation $\sigma(\varepsilon_t)$. Because of the persistence of the factors represented by ε_t, we would generally expect them to be autocorrelated. In order to specify how the ε_t terms evolve over time, we use the moving average formation of order q, MA(q), where q is the number of lagged terms in the moving average. We choose 41 points.

2.2 Assumptions

As aforementioned, in this study we convert for each EU country the Eurostat scenarios into probabilistic projections relying primarily on Eurostat projection assumptions. Therefore, before outlining the features of our probabilistic projections, we would like to summarise the main characteristics of the EUROPOP 2004[2].

Starting from the 2004 population, Eurostat has produced internationally consistent population projections from 2005 to 2051 relying on past trends, an analysis of driving forces and expert opinions (Lanzieri 2006). The projection proposed by Eurostat is called the "Trend Scenario". Within this scenario three sets of assumptions have been adopted on the future development of fertility, mortality and net migration: base, high and

[2] At the end of April 2008 Eurostat has published a new round of projections, EUROPOP 2008, for which no high and low assumptions have been provided yet, however.

low[3]. These assumptions cover the time horizon until 2050 and form the basis for our probabilistic projections. A transition towards late childbearing is assumed to characterise future fertility patterns. However, EU Member States are at different stages of this transition, which impacts on their current and future total fertility levels: northern and western European countries should be going through the late phase already, the southern EU is at an intermediate stage and eastern European countries are believed to be in the early stages. Regarding mortality, improvements in life expectancy for both men and women observed over the last two decades are assumed to continue in the future. Even though new member states are expected to converge to the EU-15 countries in terms of speed of improvements, higher values are assumed on average in the EU-15 area than for the new accession countries. The overall trend is supposed to slow down over the projection period. For migration the impact of enlargement and the gradual opening of national labour markets is taken into account. Moreover, the new EU members are assumed to become receiving countries too, though to a minor extent than the EU-15 countries.

Let us first take a look at the starting data for our probabilistic projections (Table 1 and Table 2). For each EU country we select from Eurostat the population distribution by sex and single year of age as of 1 January 2006.[4] The base level for the Total Fertility Rate (TFR) for 2006 is calculated relying on the 2005 data being the last available year published by Eurostat in July 2007. Only for Belgium, which does not have more recent data, we use the projected TFR as in EUROPOP 2004. The high and low levels are from Eurostat. The starting base, low and high life expectancies at

[3] The Eurostat Trend Scenario comprises seven variants as the product of different combinations of these three assumptions about future trends in fertility, mortality and net migration. E.g., the Baseline Variant assumes base assumptions for all the three demographic components; the High Population Variant assumes high fertility, mortality and net migration; etc.

[4] Demographic data and population projections for the EU countries are available online at: http://epp.eurostat.ec.europa.eu.

birth (e0) and net migration[5] figures are also equal to the EUROPOP 2004, since no updated data was available. Fertility and migration age profiles for the base year are equal to the age profile adopted for each country in the base assumptions setting[6]. The mortality age profile is derived from the last available information published by Eurostat.

Table 1 Base year total population size

	Total population size 2006, 1st January (in thousands)	
	M	F
Austria	4019.4	4246.6
Belgium	5143.8	5367.6
Bulgaria	3743.3	3975.4
Cyprus	377.8	388.6
Czech Rep.	5002.6	5248.4
Denmark	2685.8	2741.6
Estonia	619.2	725.3
Finland	2572.4	2683.2
France	29659.3	31385.4
Germany	40340.0	42098.0
Greece	5508.2	5617.0
Hungary	4784.6	5292.0
Ireland	2101.9	2107.1
Italy	28526.9	30224.8
Latvia	1057.3	1237.3
Lithuania	1586.7	1816.6
Luxembourg	226.8	232.7
Malta	200.6	203.7
Netherlands	8077.4	8256.8
Poland	18453.9	19703.2
Portugal	5115.7	5453.9
Romania	10535.1	11075.1
Slovakia	2615.9	2773.3
Slovenia	981.5	1021.9
Spain	21561.3	22197.0
Sweden	4486.6	4561.2
UK	29577.8	30814.9

[5] Base net migration figures and age profiles for Bulgaria and Romania are our own estimations.
[6] See previous footnote for Bulgaria and Romania.

Source: Eurostat Online Database at http://epp.eurostat.ec.europa.eu.

In order to be consistent with EUROPOP 2004 we assume for each EU country that the EUROPOP 2004 base assumptions of the future path of mortality and migration represent the mean of the uncertainty distribution of each demographic component. Regarding the mean TFR, for which we prefer to start with the most recent information, we assume that from the current levels each EU country would reach the Eurostat "base" assumption in 2016. The age profile for fertility and migration is kept constant during the whole projection period.

The only additional assumptions necessary to convert the Eurostat assumptions into fully probabilistic assumptions refer to the area of an assumed normal distribution that the high-low range of the Eurostat assumptions covers. Here additional expert assumptions have been necessary which were defined by the authors after extensive consultations with other experts in the Vienna area. The result of these considerations was that for fertility the range between the high and low Eurostat assumptions covers 70 per cent of all possible future levels (i.e., of the area under the assumed normal distribution), for life expectancy it covers 60 per cent and for migration 50 per cent. These additional assumptions are based on three main criteria: (a) how broad the Eurostat high-low range was with respect to other high-low ranges suggested in the scientific literature, (b) the actual variation of fertility, mortality and migration trends over the past years, and (c) recent changes in the assumptions of new population projections produced by national statistical offices. Criteria (b) and (c) are the main reasons why the uncertainty with respect to future migration is assumed to be the broadest, with the Eurostat range only assumed to cover 50 per cent of the full range. In some countries, such as Austria, the medium migration assumptions of the most recent population projections are actually already outside the Eurostat high-low range. For fertility the application of these criteria suggests that the high-low range covers the full uncertainty to a higher degree, with mortality having an intermediate position.

Since some of the Eurostat high-base-low assumptions are not symmetric while the assumed normal distribution is, an additional assumption had to be made. It was always assumed that the base assumption lies at the centre of the normal distribution. Then of the two intervals "high-base" and "base-low", the longer one was chosen and symmetrically applied to the mean. In this way the assumed symmetric distributions have a bigger variance than the original ones. This choice was taken in order to rather err on the side of too high assumed uncertainties than of too low ones.

Table 2 Starting low, high and base fertility, mortality and net migration levels, projection base year 2006

	TFR, base year 2006			e0, base year 2006						Net migration (in thousands), base year 2006		
				M			F					
	Low	**Base**	High	Low	**Base**	High	Low	**Base**	High	Low	**Base**	High
Austria	1.35	**1.41**	1.48	76.5	**76.6**	76.8	82.3	**82.5**	82.6	15.6	**24.6**	32.6
Belgium	1.57	**1.63**	1.70	75.8	**76.0**	76.2	82.0	**82.1**	82.1	16.4	**21.3**	29.3
Bulgaria	1.08	**1.31**	1.36	69.3	**69.7**	70.0	76.0	**76.3**	76.6	-16.8	**-11.5**	-6.2
Cyprus	1.25	**1.41**	1.65	76.6	**76.7**	76.8	80.9	**81.1**	81.1	3.7	**6.2**	8.7
Czech Rep.	1.03	**1.29**	1.32	72.5	**72.8**	73.1	78.9	**79.1**	79.3	0.1	**3.9**	8.2
Denmark	1.69	**1.80**	1.82	75.4	**75.6**	75.7	79.7	**79.9**	80.0	4.4	**7.6**	10.7
Estonia	1.30	**1.50**	1.53	65.6	**65.8**	66.0	76.9	**77.2**	77.4	-5.2	**-1.9**	1.3
Finland	1.68	**1.80**	1.82	75.6	**75.8**	75.9	82.0	**82.2**	82.3	4.5	**6.3**	10.0
France	1.79	**1.92**	1.95	76.4	**76.6**	76.8	83.6	**83.8**	83.9	49.1	**62.7**	95.5
Germany	1.30	**1.35**	1.45	76.3	**76.5**	76.7	81.9	**82.0**	82.2	98.6	**206.1**	281.2
Greece	1.24	**1.35**	1.39	76.5	**76.6**	76.8	81.5	**81.6**	81.8	30.0	**41.0**	52.0
Hungary	1.14	**1.32**	1.47	68.6	**69.1**	69.4	76.9	**77.2**	77.5	13.0	**14.2**	15.5
Ireland	1.88	**1.86**	1.99	75.8	**75.9**	76.1	80.9	**81.0**	81.2	11.5	**16.0**	20.5
Italy	1.26	**1.32**	1.40	77.6	**77.7**	78.0	83.5	**83.5**	83.8	140.6	**157.0**	194.1
Latvia	1.20	**1.32**	1.49	65.0	**65.2**	65.3	76.2	**76.4**	76.6	-5.1	**-2.4**	0.3
Lithuania	1.15	**1.28**	1.43	66.6	**66.8**	66.9	77.7	**77.9**	78.1	-9.5	**-5.9**	-2.2
Luxembourg	1.59	**1.70**	1.72	75.2	**75.4**	75.6	81.5	**81.7**	81.9	2.2	**2.8**	3.3
Malta	1.37	**1.39**	1.81	76.5	**76.7**	76.8	80.8	**81.1**	81.3	1.8	**2.6**	3.4
Netherlands	1.67	**1.71**	1.82	76.3	**76.5**	76.7	80.9	**81.0**	81.2	19.3	**28.1**	47.9
Poland	1.03	**1.25**	1.34	70.7	**71.0**	71.3	78.6	**78.9**	79.2	-40.6	**-29.3**	-18.7
Portugal	1.40	**1.42**	1.53	74.4	**74.6**	74.8	81.2	**81.4**	81.6	14.5	**31.0**	36.7
Romania	1.16	**1.33**	1.46	68.4	**68.8**	69.1	75.4	**75.7**	75.9	-19.2	**-11.7**	-4.3

Slovakia	1.04	**1.25**	1.31	69.8	**70.1**	70.5	77.8	**78.1**	78.3	-4.4	**-2.4**	-0.5
Slovenia	1.06	**1.27**	1.33	72.7	**73.0**	73.3	80.2	**80.5**	80.8	0.0	**6.1**	12.3
Spain	1.26	**1.35**	1.41	76.7	**76.9**	77.2	83.6	**83.8**	83.9	381.2	**417.4**	453.7
Sweden	1.68	**1.78**	1.85	78.3	**78.4**	78.6	82.5	**82.7**	82.8	16.7	**26.4**	33.5
UK	1.64	**1.78**	1.80	76.7	**76.8**	77.1	81.2	**81.3**	81.6	70.4	**130.0**	189.7

Sources: Eurostat and own elaborations.

3 RESULTS

The main results of the probabilistic projections are given in the two appendixes. Detailed results may be also found on the Vienna Institute of Demography website: www.oeaw.ac.at/vid.

Appendix A includes synthetic tables for some selected indicators for all EU countries. The tables present the median level of the indicator distribution and the 80 per cent prediction interval. For instance, Table A1 shows the median of the resulting total population size distribution for each of the 27 EU Member States and the upper and lower bound of the area which covers 80 per cent of all the simulated future cases. Austria has an 80 per cent chance that the total population in 2020 will be between 8.32 and 8.78 millions, while the probability that population size will be larger than the upper bound or smaller than the lower one is only 10% for each case.

Appendix B focuses on the results for single countries, including both tables and figures. The tables report the results and assumptions with the median of the distribution and the 80 per cent prediction interval. The figures indicate the time development of selected population indicators and show the median as well as different prediction intervals. The green upper and lower bounds cover the 80 per cent prediction interval; the yellow upper and lower bounds show the area corresponding to a 95 per cent prediction interval. E.g., focusing on Fig. 2 for Austria, there is an 80 per cent chance that in 2030 the proportion of the population aged 65+ will be between 0.23 and 0.26.

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APPENDIX A

Tables for selected indicators

Table A1 Total population size, in millions[a)]: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	8.36 (8.33-8.40)	8.54 (8.32-8.78)	8.60 (8.13-9.11)	8.49 (7.69-9.34)	8.25 (7.02-9.51)
Belgium	10.61 (10.58-10.65)	10.83 (10.63-11.04)	11.01 (10.55-11.49)	11.08 (10.23-11.89)	10.93 (9.68-12.19)
Bulgaria	7.51 (7.48-7.54)	6.85 (6.67-7.04)	6.21 (5.85-6.62)	5.68 (4.97-6.36)	5.06 (4.02-6.08)
Cyprus	803.31 (795.08-812.46)	887.45 (839.33-937.94)	936.41 (836.56-1040.26)	960.89 (782.64-1134.34)	955.07 (698.19-1242.63)
Czech Rep.	10.22 (10.17-10.26)	9.97 (9.72-10.25)	9.72 (9.12-10.37)	9.36 (8.21-10.54)	8.89 (7.16-10.63)
Denmark	5.47 (5.46-5.49)	5.53 (5.44-5.63)	5.59 (5.35-5.83)	5.55 (5.16-5.93)	5.45 (4.86-6.01)
Estonia	1.32 (1.31-1.33)	1.25 (1.18-1.32)	1.19 (1.05-1.34)	1.16 (0.91-1.40)	1.10 (0.76-1.46)
Finland	5.31 (5.29-5.33)	5.41 (5.30-5.52)	5.44 (5.20-5.68)	5.36 (4.98-5.72)	5.23 (4.70-5.74)
France	62.16 (61.98-62.36)	64.22 (63.03-65.52)	65.71 (63.21-68.40)	66.65 (62.51-70.82)	66.42 (60.08-72.49)
Germany	82.51 (82.15-82.90)	82.10 (79.90-84.47)	80.49 (75.54-85.53)	77.60 (69.06-86.07)	73.44 (61.08-86.09)
Greece	11.27 (11.23-11.31)	11.39 (11.13-11.66)	11.24 (10.67-11.81)	10.95 (9.99-11.92)	10.46 (9.03-11.91)
Hungary	9.99 (9.93-10.04)	9.65 (9.40-9.94)	9.38 (8.77-10.04)	9.04 (8.01-10.16)	8.60 (7.15-10.18)
Ireland	4.40 (4.39-4.42)	4.84 (4.74-4.95)	5.15 (4.92-5.39)	5.40 (4.98-5.79)	5.54 (4.93-6.14)
Italy	59.00 (58.82-59.20)	58.45 (57.29-59.63)	57.08 (54.60-59.64)	55.08 (51.14-59.04)	52.26 (46.91-57.68)
Latvia	2.24 (2.23-2.26)	2.10 (2.03-2.18)	1.99 (1.85-2.15)	1.91 (1.66-2.17)	1.81 (1.44-2.20)
Lithuania	3.34 (3.32-3.36)	3.17 (3.07-3.27)	3.05 (2.84-3.27)	2.94 (2.57-3.32)	2.80 (2.24-3.34)
Luxembourg	476.10 (473.93-478.59)	517.57 (500.21-535.99)	560.84 (519.57-606.52)	601.05 (533.13-671.39)	633.28 (540.45-733.66)
Malta	417.40 (414.46-420.61)	446.55 (426.93-466.82)	465.77 (421.13-512.23)	475.04 (387.22-557.04)	479.10 (343.01-607.24)
Netherlands	16.58 (16.51-16.66)	17.09 (16.66-17.53)	17.46 (16.47-18.42)	17.47 (15.79-19.13)	17.23 (14.62-19.77)
Poland	38.01 (37.79-38.24)	37.12 (36.10-38.39)	36.38 (33.97-38.99)	35.20 (30.93-39.66)	33.32 (27.31-39.58)
Portugal	10.67 (10.60-10.74)	10.71 (10.36-11.07)	10.56 (9.79-11.34)	10.30 (9.03-11.55)	9.83 (8.01-11.70)
Romania	21.38 (21.29-21.48)	20.29 (19.79-20.89)	19.11 (17.97-20.31)	18.06 (16.03-20.16)	16.67 (13.73-19.67)
Slovakia	5.38 (5.35-5.41)	5.28 (5.15-5.44)	5.17 (4.85-5.50)	4.97 (4.41-5.56)	4.66 (3.85-5.50)
Slovenia	2.02 (2.00-2.04)	2.01 (1.91-2.12)	2.00 (1.78-2.22)	1.95 (1.59-2.32)	1.87 (1.33-2.44)
Spain	44.94 (44.78-45.10)	45.83 (44.80-46.85)	45.57 (43.46-47.69)	44.79 (41.32-48.16)	42.85 (37.73-47.83)
Sweden	9.19 (9.15-9.22)	9.56 (9.34-9.78)	9.87 (9.39-10.36)	10.02 (9.17-10.84)	10.12 (8.84-11.39)
UK	61.39 (61.15-61.64)	63.44 (61.99-65.01)	64.90 (61.59-68.28)	65.38 (59.76-70.76)	65.07 (56.81-72.95)

Note: a) Cyprus, Luxembourg and Malta in thousands.

Table A2 Population aged 6, in thousands: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	81.51 (81.01-82.06)	78.89 (66.94-91.88)	75.73 (57.10-95.16)	69.06 (48.65-90.54)	66.21 (41.19-93.16)
Belgium	117.07 (116.42-117.76)	113.11 (101.28-125.59)	113.00 (92.63-133.66)	109.03 (85.90-132.22)	106.78 (77.30-136.70)
Bulgaria	65.53 (65.05-66.03)	54.06 (43.96-65.08)	41.62 (28.39-55.27)	42.02 (24.85-61.63)	34.79 (15.41-56.99)
Cyprus	8.07 (8.07-8.08)	9.27 (7.05-11.74)	8.66 (6.01-11.44)	7.53 (4.87-10.45)	7.71 (4.09-11.58)
Czech Rep.	94.14 (94.03-94.26)	91.15 (76.07-107.98)	77.33 (54.81-102.38)	76.56 (50.46-107.25)	72.99 (38.84-110.49)
Denmark	65.76 (65.58-65.95)	57.08 (50.54-64.13)	62.61 (50.37-74.69)	60.58 (47.72-73.60)	55.82 (40.57-70.93)
Estonia	12.88 (12.81-12.95)	13.80 (11.94-15.70)	10.94 (7.88-14.22)	10.77 (6.92-15.00)	10.43 (5.60-15.76)
Finland	57.53 (57.30-57.78)	58.37 (50.80-66.46)	57.38 (46.08-68.53)	53.83 (42.69-65.18)	53.59 (39.29-67.67)
France	765.89 (763.58-768.34)	728.31 (636.43-824.52)	708.09 (592.87-820.15)	717.06 (593.78-848.21)	694.53 (533.57-857.13)
Germany	722.75 (718.35-727.29)	699.49 (585.44-818.99)	667.90 (495.78-839.84)	600.58 (418.96-790.63)	571.08 (348.99-803.49)
Greece	106.19 (105.91-106.48)	102.43 (86.13-119.96)	90.47 (68.82-112.67)	86.74 (64.54-110.17)	83.02 (55.93-111.71)
Hungary	94.09 (94.09-94.10)	90.63 (72.58-110.18)	83.98 (60.55-108.97)	76.89 (53.15-103.62)	73.03 (44.17-105.95)
Ireland	64.15 (63.80-64.52)	64.56 (59.71-69.85)	55.12 (47.67-62.64)	57.96 (48.73-67.52)	59.21 (47.08-71.00)
Italy	556.82 (555.59-558.12)	474.74 (400.28-555.50)	432.21 (322.21-543.78)	414.85 (301.58-529.02)	376.03 (252.80-503.99)
Latvia	20.82 (20.76-20.87)	22.85 (17.96-27.89)	17.95 (12.86-23.10)	17.04 (11.24-23.44)	17.01 (9.93-24.95)
Lithuania	30.14 (30.11-30.18)	31.85 (25.80-38.39)	27.32 (19.49-35.11)	25.17 (16.63-34.56)	24.66 (14.08-36.02)
Luxembourg	5.57 (5.54-5.60)	5.75 (5.02-6.56)	6.52 (5.19-8.03)	6.67 (5.07-8.48)	6.93 (4.91-9.04)
Malta	4.16 (4.13-4.19)	4.47 (3.56-5.42)	4.44 (3.21-5.70)	4.04 (2.62-5.71)	4.20 (2.16-6.51)
Netherlands	203.15 (202.06-204.23)	180.15 (159.69-202.14)	190.68 (155.45-225.15)	188.39 (147.47-230.48)	177.98 (125.67-232.62)
Poland	348.98 (348.90-349.06)	367.00 (290.50-451.21)	322.20 (226.87-419.90)	296.14 (200.50-404.43)	279.08 (163.49-411.57)
Portugal	111.35 (111.24-111.45)	102.82 (90.36-116.32)	91.42 (70.71-112.16)	89.11 (66.01-112.61)	82.56 (55.72-111.96)
Romania	207.62 (207.34-207.93)	192.54 (151.25-236.47)	152.56 (106.54-201.95)	146.66 (92.14-203.47)	127.85 (68.12-195.30)
Slovakia	51.31 (51.30-51.32)	50.01 (39.44-61.39)	42.78 (30.17-55.84)	41.10 (27.65-55.75)	37.65 (22.24-55.19)
Slovenia	17.83 (17.55-18.11)	18.34 (14.70-22.28)	16.27 (11.05-21.52)	15.81 (9.69-22.30)	15.84 (7.64-24.47)
Spain	457.84 (456.95-458.79)	423.40 (352.07-498.05)	333.36 (249.32-418.72)	335.02 (245.96-428.95)	322.54 (215.61-432.65)
Sweden	102.65 (102.19-103.13)	107.00 (93.97-120.67)	112.29 (93.26-131.14)	105.09 (84.48-125.43)	110.28 (81.82-138.86)
UK	691.02 (690.82-691.22)	697.94 (618.12-785.89)	677.04 (561.26-791.65)	644.56 (513.26-777.80)	639.63 (473.78-804.07)

Table A3 Population aged 18, in thousands: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	102.50 (101.90-103.13)	84.70 (81.71-87.91)	82.71 (71.98-95.18)	81.05 (61.19-102.89)	74.02 (51.08-98.36)
Belgium	132.35 (131.93-132.78)	121.13 (119.19-123.14)	116.28 (105.88-127.63)	117.21 (96.78-138.28)	113.04 (89.02-138.94)
Bulgaria	86.76 (86.32-87.25)	64.83 (63.53-66.05)	58.23 (47.15-69.73)	42.15 (28.78-56.91)	42.45 (24.56-62.48)
Cyprus	11.13 (11.06-11.20)	8.70 (8.50-8.93)	9.45 (7.50-11.52)	9.20 (6.45-12.15)	7.81 (5.08-10.94)
Czech Rep.	128.96 (128.68-129.27)	91.56 (89.31-93.90)	97.39 (80.85-115.58)	84.13 (59.12-111.85)	79.45 (49.71-113.34)
Denmark	67.93 (67.72-68.16)	67.64 (66.75-68.60)	59.39 (53.61-65.67)	62.55 (51.09-74.57)	63.12 (49.66-77.21)
Estonia	17.29 (17.08-17.50)	12.15 (11.49-12.85)	14.35 (12.23-16.40)	11.57 (7.94-15.13)	10.73 (6.45-15.51)
Finland	66.62 (66.49-66.76)	57.93 (57.07-58.84)	59.56 (53.08-66.61)	58.65 (47.83-70.13)	55.34 (44.01-67.22)
France	774.78 (771.15-778.55)	802.83 (785.15-822.20)	761.78 (678.94-856.97)	731.22 (609.68-859.66)	742.10 (604.89-887.74)
Germany	892.60 (886.62-899.04)	786.04 (760.93-813.66)	727.95 (619.20-846.39)	715.46 (531.30-903.70)	640.17 (433.99-862.37)
Greece	116.40 (115.99-116.83)	108.90 (107.06-110.92)	110.09 (95.93-125.00)	96.49 (74.68-119.78)	91.82 (68.53-116.69)
Hungary	126.62 (126.49-126.75)	98.00 (95.45-100.77)	96.53 (79.21-115.89)	89.50 (64.50-116.04)	81.00 (55.53-110.76)
Ireland	56.41 (56.25-56.57)	58.42 (57.96-58.92)	66.40 (61.75-71.40)	57.07 (49.48-64.57)	57.50 (48.33-67.13)
Italy	588.30 (586.91-589.76)	565.15 (558.82-572.08)	507.90 (441.60-578.78)	446.60 (345.87-559.06)	432.25 (322.16-552.97)
Latvia	31.68 (31.57-31.80)	18.69 (18.17-19.31)	23.11 (18.72-27.93)	19.16 (13.94-25.02)	17.14 (11.35-23.78)
Lithuania	51.80 (51.69-51.93)	30.46 (30.06-30.88)	32.14 (26.95-37.70)	28.44 (20.81-36.41)	25.51 (17.37-34.93)
Luxembourg	5.74 (5.71-5.77)	6.08 (5.93-6.23)	5.96 (5.31-6.71)	6.73 (5.40-8.20)	7.05 (5.37-8.88)
Malta	5.74 (5.72-5.77)	4.21 (4.09-4.33)	4.58 (3.70-5.52)	4.70 (3.45-5.99)	4.30 (2.73-6.02)
Netherlands	207.58 (205.87-209.31)	212.43 (206.38-219.10)	186.94 (165.65-209.89)	196.12 (157.04-234.73)	197.41 (150.34-246.76)
Poland	533.98 (533.86-534.13)	362.30 (361.84-362.74)	375.25 (293.08-461.26)	329.28 (239.60-426.93)	298.24 (207.82-405.21)
Portugal	116.15 (115.41-116.91)	113.53 (110.19-117.20)	107.60 (95.98-119.44)	94.62 (72.38-116.75)	90.78 (65.58-117.98)
Romania	255.95 (255.85-256.05)	209.24 (208.78-209.73)	199.82 (164.58-237.67)	156.44 (111.58-205.89)	146.71 (96.44-207.04)
Slovakia	77.21 (77.19-77.23)	50.73 (50.68-50.79)	51.80 (41.04-62.73)	43.58 (31.82-56.52)	41.14 (28.46-56.03)
Slovenia	22.06 (21.91-22.20)	18.36 (17.73-19.07)	19.27 (16.00-22.45)	17.34 (11.70-22.87)	16.26 (9.65-23.49)
Spain	444.54 (443.17-445.98)	458.89 (452.11-466.66)	465.23 (404.47-530.29)	358.44 (274.16-446.19)	347.48 (254.03-445.28)
Sweden	130.31 (129.90-130.75)	99.51 (97.42-101.87)	109.46 (97.57-121.46)	117.77 (97.67-137.68)	108.71 (85.99-132.48)
UK	798.59 (794.80-802.61)	673.87 (664.94-684.12)	712.16 (639.35-788.80)	692.67 (577.89-813.39)	655.59 (525.49-795.66)

Table A4 Population aged 65+, in millions [a)]: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	1.48 (1.47-1.48)	1.70 (1.67-1.73)	2.14 (2.07-2.21)	2.49 (2.36-2.62)	2.53 (2.37-2.71)
Belgium	1.85 (1.84-1.85)	2.19 (2.15-2.23)	2.66 (2.57-2.76)	2.96 (2.80-3.13)	2.97 (2.77-3.17)
Bulgaria	1.34 (1.33-1.34)	1.48 (1.44-1.52)	1.57 (1.48-1.67)	1.63 (1.47-1.80)	1.69 (1.47-1.95)
Cyprus	104.96 (103.95-106.06)	150.03 (142.94-157.66)	201.11 (180.63-222.04)	234.30 (194.40-276.16)	274.75 (211.03-338.65)
Czech Rep.	1.58 (1.57-1.58)	2.05 (2.01-2.10)	2.26 (2.14-2.38)	2.45 (2.23-2.69)	2.70 (2.34-3.08)
Denmark	902.14 (900.06-904.27)	1114.15 (1093.71-1135.04)	1265.97 (1213.42-1326.04)	1370.55 (1285.42-1465.14)	1312.08 (1206.24-1429.88)
Estonia	224.07 (223.33-224.86)	232.24 (227.07-238.16)	249.91 (235.81-266.53)	260.25 (230.21-293.78)	280.97 (226.75-339.38)
Finland	906.67 (904.60-908.83)	1220.70 (1200.49-1242.34)	1400.79 (1347.51-1461.30)	1404.55 (1321.69-1500.15)	1381.42 (1280.51-1492.51)
France	10.43 (10.41-10.46)	13.19 (12.99-13.39)	15.69 (15.19-16.28)	17.60 (16.70-18.61)	17.88 (16.71-19.15)
Germany	16.92 (16.88-16.97)	18.56 (18.19-18.94)	22.06 (21.18-23.06)	24.00 (22.52-25.62)	23.14 (21.08-25.28)
Greece	2.13 (2.12-2.14)	2.43 (2.38-2.48)	2.77 (2.65-2.90)	3.21 (2.99-3.43)	3.41 (3.10-3.73)
Hungary	1.66 (1.66-1.67)	1.94 (1.87-2.01)	2.09 (1.92-2.29)	2.30 (1.98-2.66)	2.55 (2.05-3.07)
Ireland	510.96 (509.48-512.47)	696.61 (681.19-712.05)	918.96 (875.44-966.85)	1169.81 (1085.67-1259.12)	1466.57 (1320.70-1604.53)
Italy	12.12 (12.08-12.16)	13.68 (13.36-14.01)	15.71 (15.01-16.51)	18.29 (17.19-19.50)	18.45 (17.07-19.89)
Latvia	389.36 (388.42-390.43)	381.91 (374.90-389.43)	419.03 (399.42-440.00)	443.12 (403.88-485.70)	471.23 (403.41-545.33)
Lithuania	540.58 (539.45-541.78)	559.72 (550.09-569.60)	658.06 (631.99-687.68)	719.48 (664.65-780.91)	746.85 (646.43-851.91)
Luxembourg	69.78 (69.61-69.94)	85.68 (84.03-87.28)	111.49 (107.18-116.19)	134.34 (126.14-143.22)	140.87 (129.45-152.44)
Malta	59.80 (59.56-60.07)	88.67 (85.72-91.78)	110.11 (100.40-120.96)	117.17 (98.10-138.04)	131.85 (101.89-163.06)
Netherlands	2.51 (2.50-2.51)	3.24 (3.19-3.30)	3.93 (3.78-4.10)	4.30 (4.04-4.59)	4.05 (3.74-4.41)
Poland	5.13 (5.11-5.15)	6.77 (6.60-6.93)	8.19 (7.76-8.66)	8.60 (7.76-9.51)	9.70 (8.35-11.24)
Portugal	1.90 (1.89-1.91)	2.19 (2.14-2.25)	2.56 (2.43-2.72)	2.93 (2.68-3.21)	3.16 (2.75-3.56)
Romania	3.19 (3.18-3.20)	3.54 (3.45-3.62)	3.85 (3.65-4.07)	4.54 (4.15-4.98)	5.03 (4.38-5.74)
Slovakia	661.81 (659.46-664.17)	863.28 (843.03-884.09)	1068.46 (1013.68-1129.90)	1186.55 (1075.62-1307.71)	1363.34 (1176.28-1576.50)
Slovenia	334.41 (332.87-336.16)	409.43 (398.01-421.82)	496.87 (465.66-530.49)	548.67 (482.21-622.14)	580.58 (469.63-696.83)
Spain	7.72 (7.70-7.74)	8.99 (8.82-9.18)	11.10 (10.69-11.58)	13.81 (13.05-14.61)	15.25 (14.13-16.37)
Sweden	1.70 (1.69-1.70)	2.05 (2.01-2.08)	2.29 (2.21-2.38)	2.48 (2.35-2.62)	2.49 (2.32-2.66)
UK	10.19 (10.14-10.23)	12.20 (11.82-12.59)	14.54 (13.64-15.58)	16.56 (15.10-18.22)	17.07 (15.26-19.07)

Note: a) Cyprus, Denmark, Estonia, Finland, Ireland, Latvia, Lithuania, Luxembourg, Malta, Slovakia and Slovenia in thousands.

Table A5 Population aged 20-64, in millions [a)]: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	5.14 (5.12-5.15)	5.22 (5.11-5.34)	4.91 (4.65-5.15)	4.56 (4.10-5.05)	4.35 (3.59-5.13)
Belgium	6.37 (6.36-6.39)	6.33 (6.24-6.42)	6.07 (5.87-6.28)	5.87 (5.47-6.30)	5.77 (5.07-6.51)
Bulgaria	4.78 (4.76-4.79)	4.19 (4.11-4.28)	3.71 (3.51-3.90)	3.22 (2.78-3.61)	2.62 (1.94-3.26)
Cyprus	510.12 (504.60-516.04)	557.68 (529.58-587.81)	554.86 (497.80-618.33)	560.40 (458.06-670.37)	527.29 (364.59-702.77)
Czech Rep.	6.61 (6.60-6.62)	6.06 (5.97-6.15)	5.77 (5.47-6.10)	5.34 (4.69-5.99)	4.71 (3.65-5.74)
Denmark	3.24 (3.23-3.24)	3.19 (3.16-3.22)	3.11 (3.04-3.18)	2.94 (2.79-3.11)	2.96 (2.65-3.25)
Estonia	817.23 (807.52-827.42)	745.70 (697.08-797.96)	699.53 (606.74-802.80)	672.49 (524.55-836.69)	612.29 (394.83-839.55)
Finland	3.19 (3.19-3.20)	3.02 (2.99-3.05)	2.88 (2.81-2.95)	2.83 (2.68-2.99)	2.76 (2.49-3.01)
France	36.60 (36.55-36.66)	35.98 (35.67-36.31)	35.50 (34.71-36.36)	34.59 (32.74-36.55)	34.26 (30.97-37.41)
Germany	50.08 (49.88-50.29)	49.22 (48.12-50.40)	44.56 (42.12-47.33)	40.83 (36.22-45.74)	38.36 (30.96-46.43)
Greece	6.97 (6.96-7.00)	6.85 (6.75-6.96)	6.53 (6.30-6.78)	5.95 (5.48-6.45)	5.31 (4.55-6.09)
Hungary	6.25 (6.24-6.26)	5.86 (5.79-5.93)	5.55 (5.34-5.77)	5.13 (4.67-5.59)	4.54 (3.84-5.26)
Ireland	2.71 (2.70-2.72)	2.88 (2.83-2.94)	3.04 (2.91-3.16)	3.08 (2.85-3.31)	2.91 (2.56-3.24)
Italy	35.84 (35.77-35.93)	34.56 (34.15-35.00)	32.25 (31.34-33.26)	28.31 (26.50-30.27)	25.85 (22.73-28.90)
Latvia	1.40 (1.40-1.41)	1.29 (1.27-1.32)	1.17 (1.11-1.25)	1.12 (0.98-1.25)	1.00 (0.78-1.21)
Lithuania	2.06 (2.06-2.07)	1.99 (1.94-2.04)	1.81 (1.70-1.92)	1.70 (1.49-1.92)	1.55 (1.22-1.87)
Luxembourg	291.76 (290.27-293.33)	315.26 (304.13-326.81)	323.91 (298.76-351.11)	332.57 (290.82-375.01)	354.46 (295.94-412.01)
Malta	265.03 (263.22-267.03)	270.56 (259.12-282.56)	266.56 (240.54-291.54)	270.88 (222.05-317.29)	260.24 (185.04-334.47)
Netherlands	10.13 (10.10-10.17)	10.03 (9.83-10.26)	9.73 (9.26-10.24)	9.36 (8.42-10.33)	9.46 (7.88-11.07)
Poland	24.65 (24.61-24.68)	23.16 (22.72-23.62)	21.50 (20.16-22.91)	20.49 (17.87-23.09)	17.91 (14.10-21.82)
Portugal	6.57 (6.52-6.61)	6.39 (6.17-6.62)	6.05 (5.63-6.52)	5.55 (4.83-6.30)	4.95 (3.88-6.09)
Romania	13.70 (13.68-13.72)	12.80 (12.64-12.97)	11.89 (11.43-12.37)	10.58 (9.46-11.68)	8.99 (7.24-10.78)
Slovakia	3.53 (3.52-3.54)	3.41 (3.37-3.46)	3.19 (3.02-3.37)	2.96 (2.61-3.30)	2.53 (2.02-3.05)
Slovenia	1.30 (1.29-1.31)	1.24 (1.18-1.30)	1.15 (1.02-1.29)	1.08 (0.86-1.30)	0.97 (0.64-1.32)
Spain	28.40 (28.33-28.47)	28.05 (27.68-28.46)	26.91 (26.07-27.85)	24.09 (22.40-25.95)	20.86 (18.02-23.77)
Sweden	5.37 (5.35-5.39)	5.38 (5.29-5.48)	5.35 (5.15-5.58)	5.34 (4.92-5.79)	5.44 (4.71-6.19)
UK	36.78 (36.64-36.93)	37.27 (36.54-38.07)	36.53 (34.94-38.29)	35.59 (32.48-38.70)	34.92 (30.05-39.92)

Note: a) Cyprus, Estonia, Luxembourg and Malta in thousands.

Table A6 Old-age dependency ratio, percentage: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	26.21 (26.10-26.32)	30.05 (29.16-30.89)	40.28 (37.56-42.95)	50.12 (44.36-56.93)	53.69 (45.03-65.52)
Belgium	26.33 (26.23-26.43)	31.58 (30.86-32.29)	40.12 (38.04-42.22)	45.92 (41.71-50.41)	46.97 (40.85-54.05)
Bulgaria	25.72 (25.59-25.85)	32.78 (31.73-33.89)	39.43 (36.16-43.18)	47.78 (40.46-57.16)	60.34 (46.08-83.35)
Cyprus	18.53 (18.49-18.57)	25.00 (24.45-25.56)	33.27 (31.09-35.71)	38.70 (33.68-44.94)	48.68 (39.62-61.41)
Czech Rep.	21.87 (21.80-21.93)	31.46 (30.73-32.20)	36.09 (33.76-38.72)	42.39 (37.40-49.13)	53.03 (43.20-67.74)
Denmark	25.15 (25.09-25.21)	31.57 (31.00-32.17)	37.28 (35.55-38.99)	42.10 (38.60-45.85)	40.34 (35.52-45.63)
Estonia	24.95 (24.69-25.20)	28.72 (27.22-30.28)	32.65 (29.26-36.29)	35.78 (30.68-43.26)	42.22 (33.94-56.39)
Finland	25.71 (25.66-25.77)	36.85 (36.24-37.46)	44.16 (42.29-46.05)	45.03 (41.63-48.65)	45.82 (41.04-50.79)
France	25.85 (25.77-25.92)	32.99 (32.41-33.59)	39.98 (38.29-41.67)	46.08 (42.47-49.73)	47.28 (42.44-52.67)
Germany	31.08 (30.96-31.21)	34.94 (33.98-35.89)	45.88 (42.82-48.97)	54.40 (47.97-61.56)	55.87 (46.82-68.16)
Greece	28.23 (28.17-28.30)	32.81 (32.23-33.38)	39.17 (37.61-40.79)	49.96 (46.21-54.17)	59.27 (52.39-67.06)
Hungary	24.27 (24.19-24.35)	30.52 (29.73-31.29)	34.77 (32.63-36.96)	41.37 (36.87-46.11)	51.38 (43.35-60.43)
Ireland	17.12 (17.07-17.18)	21.81 (21.33-22.27)	27.28 (25.94-28.71)	34.79 (32.08-37.88)	45.85 (41.15-51.47)
Italy	31.29 (31.17-31.40)	36.57 (35.68-37.47)	45.28 (42.92-47.67)	59.98 (54.58-65.60)	66.22 (57.97-75.74)
Latvia	25.17 (25.10-25.23)	27.47 (26.97-27.97)	32.46 (30.85-34.34)	36.78 (32.86-41.36)	43.78 (36.38-52.99)
Lithuania	23.44 (23.36-23.52)	26.14 (25.56-26.68)	33.49 (31.56-35.53)	39.37 (35.05-44.58)	44.72 (37.38-54.20)
Luxembourg	21.73 (21.59-21.86)	24.83 (23.73-25.87)	31.55 (28.52-34.74)	36.64 (31.84-42.73)	36.14 (30.88-43.32)
Malta	20.44 (20.35-20.54)	30.34 (29.34-31.41)	38.18 (34.84-41.88)	39.89 (34.32-47.59)	47.15 (37.98-59.92)
Netherlands	22.48 (22.38-22.58)	29.24 (28.41-30.05)	36.88 (34.43-39.28)	41.70 (36.89-46.98)	38.92 (32.87-46.82)
Poland	18.88 (18.82-18.95)	27.14 (26.41-27.87)	35.03 (32.73-37.77)	38.87 (34.26-44.70)	50.50 (41.69-62.19)
Portugal	26.63 (26.49-26.76)	31.52 (30.71-32.32)	38.96 (36.69-41.27)	48.91 (44.25-54.43)	58.44 (50.44-69.16)
Romania	21.30 (21.24-21.37)	25.53 (24.98-26.12)	29.95 (28.22-31.79)	40.15 (35.69-45.68)	51.98 (42.37-64.73)
Slovakia	16.98 (16.92-17.03)	23.52 (22.97-24.06)	31.05 (29.07-33.31)	37.41 (33.17-42.87)	50.14 (41.31-61.75)
Slovenia	23.77 (23.61-23.94)	30.80 (29.54-32.02)	40.00 (36.40-43.74)	47.54 (40.47-57.06)	55.80 (43.74-75.89)
Spain	25.23 (25.16-25.31)	29.61 (29.02-30.22)	38.15 (36.46-39.85)	53.50 (49.03-58.15)	67.68 (59.51-77.06)
Sweden	28.27 (28.18-28.37)	34.67 (33.93-35.39)	38.79 (36.73-40.75)	42.00 (38.12-46.15)	41.67 (36.73-47.77)
UK	25.05 (24.93-25.17)	29.95 (28.94-30.97)	36.31 (33.64-39.02)	42.65 (37.75-48.23)	44.88 (38.23-52.86)

Table A7 Population median age: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	41.68 (41.56-41.79)	44.67 (43.68-45.65)	46.86 (44.79-48.78)	48.88 (45.93-52.09)	50.35 (45.44-55.29)
Belgium	41.35 (41.23-41.45)	43.19 (42.45-43.93)	44.60 (42.93-46.19)	45.87 (43.35-48.42)	46.24 (42.64-50.14)
Bulgaria	41.72 (41.57-41.86)	45.45 (44.69-46.21)	49.66 (47.80-51.45)	52.50 (48.87-56.17)	53.97 (46.30-60.99)
Cyprus	36.65 (36.44-36.84)	40.26 (39.31-41.23)	44.66 (42.99-46.39)	48.22 (45.35-51.40)	50.32 (45.20-55.69)
Czech Rep.	39.89 (39.73-40.04)	43.98 (43.32-44.58)	47.83 (46.02-49.64)	49.73 (46.37-53.14)	49.96 (44.31-56.67)
Denmark	40.80 (40.71-40.89)	43.01 (42.32-43.65)	42.88 (41.24-44.58)	43.62 (41.34-45.86)	44.39 (40.94-47.82)
Estonia	39.51 (39.37-39.66)	41.25 (40.48-42.08)	44.07 (42.61-45.66)	46.97 (43.41-50.18)	46.16 (42.05-52.71)
Finland	42.13 (42.03-42.22)	43.46 (42.73-44.14)	44.92 (43.43-46.31)	45.73 (43.54-47.92)	45.53 (42.16-49.08)
France	39.94 (39.83-40.04)	42.06 (41.30-42.75)	43.62 (42.28-45.01)	44.55 (42.38-46.86)	45.19 (42.18-48.29)
Germany	44.05 (43.94-44.15)	47.41 (46.48-48.26)	48.71 (46.76-50.60)	50.47 (47.50-53.45)	51.14 (46.56-56.24)
Greece	41.82 (41.73-41.90)	45.44 (44.85-45.97)	48.92 (47.72-50.03)	50.99 (48.66-53.32)	51.19 (47.63-54.79)
Hungary	39.96 (39.78-40.13)	43.24 (42.49-43.93)	46.57 (44.82-48.22)	48.67 (45.93-51.44)	49.58 (44.33-54.35)
Ireland	34.71 (34.64-34.78)	38.78 (38.43-39.13)	42.36 (41.44-43.29)	43.79 (42.24-45.55)	45.00 (43.09-47.27)
Italy	43.47 (43.38-43.56)	47.48 (46.91-48.00)	50.90 (49.39-52.19)	52.39 (49.89-54.95)	53.09 (49.55-56.71)
Latvia	40.07 (39.89-40.25)	41.92 (40.90-42.88)	44.65 (43.10-46.22)	47.87 (44.41-50.63)	46.96 (41.72-53.56)
Lithuania	39.31 (39.17-39.45)	41.67 (40.71-42.57)	44.42 (43.00-45.89)	47.96 (45.15-50.49)	49.35 (43.92-54.51)
Luxembourg	39.66 (39.51-39.80)	40.91 (39.72-42.09)	41.27 (39.31-43.64)	42.33 (39.82-45.10)	42.65 (39.36-46.38)
Malta	39.17 (38.97-39.37)	42.36 (41.55-43.16)	45.59 (44.02-47.20)	48.07 (45.39-51.10)	49.24 (44.26-54.67)
Netherlands	40.54 (40.41-40.67)	42.57 (41.55-43.60)	42.97 (41.00-45.02)	43.44 (40.69-46.57)	43.89 (40.08-48.18)
Poland	37.79 (37.57-37.99)	41.42 (40.53-42.26)	45.68 (44.18-47.11)	49.22 (46.24-51.97)	50.53 (45.16-55.68)
Portugal	40.74 (40.66-40.83)	44.35 (43.83-44.84)	47.94 (46.63-49.19)	49.82 (47.39-52.48)	50.14 (46.75-54.04)
Romania	38.34 (38.20-38.48)	42.22 (41.47-42.94)	46.37 (44.66-48.07)	50.11 (46.41-52.75)	51.02 (45.26-57.09)
Slovakia	36.92 (36.76-37.08)	41.38 (40.66-42.08)	45.84 (44.38-47.27)	49.42 (46.77-51.94)	51.26 (46.23-56.10)
Slovenia	41.71 (41.54-41.86)	44.88 (44.02-45.79)	48.41 (46.58-50.21)	50.65 (47.20-54.50)	50.62 (45.29-57.74)
Spain	40.37 (40.29-40.45)	44.91 (44.36-45.42)	49.69 (48.49-50.78)	52.53 (50.09-54.97)	52.75 (49.10-56.69)
Sweden	41.21 (41.08-41.33)	42.41 (41.55-43.24)	42.90 (41.38-44.47)	44.41 (41.84-46.79)	43.84 (40.53-47.53)
UK	39.92 (39.80-40.03)	41.57 (40.74-42.38)	43.55 (42.05-45.05)	45.45 (42.91-48.00)	46.04 (42.67-50.01)

Table A8 Percentage population aged 80+: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	4.82 (4.79-4.85)	5.45 (5.25-5.67)	7.13 (6.56-7.76)	9.00 (7.88-10.30)	12.41 (10.35-14.85)
Belgium	4.97 (4.95-5.00)	5.78 (5.60-5.97)	6.82 (6.33-7.31)	8.99 (7.99-10.08)	10.59 (9.07-12.40)
Bulgaria	3.86 (3.84-3.89)	4.70 (4.49-4.90)	6.20 (5.60-6.88)	7.83 (6.46-9.48)	9.09 (6.75-12.37)
Cyprus	2.73 (2.70-2.76)	3.55 (3.34-3.77)	5.15 (4.49-5.91)	7.04 (5.62-8.95)	8.46 (6.13-11.83)
Czech Rep.	3.56 (3.54-3.58)	3.93 (3.77-4.09)	6.26 (5.71-6.86)	7.53 (6.33-9.14)	7.99 (6.17-10.70)
Denmark	4.23 (4.21-4.24)	4.67 (4.52-4.81)	6.72 (6.25-7.20)	7.47 (6.63-8.39)	8.75 (7.45-10.15)
Estonia	4.00 (3.96-4.05)	5.08 (4.80-5.38)	5.34 (4.74-6.04)	6.69 (5.53-8.33)	7.31 (5.54-10.04)
Finland	4.63 (4.61-4.65)	5.56 (5.38-5.74)	8.05 (7.51-8.58)	9.75 (8.72-10.82)	10.05 (8.75-11.50)
France	5.35 (5.33-5.38)	6.15 (5.96-6.34)	7.52 (7.05-8.00)	9.69 (8.73-10.67)	10.92 (9.54-12.41)
Germany	5.08 (5.05-5.11)	6.99 (6.73-7.25)	7.75 (7.10-8.42)	9.85 (8.59-11.34)	13.16 (10.92-16.04)
Greece	4.57 (4.55-4.59)	6.30 (6.09-6.51)	6.76 (6.28-7.27)	8.35 (7.48-9.36)	10.46 (9.00-12.11)
Hungary	3.91 (3.88-3.93)	4.53 (4.34-4.73)	5.74 (5.22-6.31)	7.64 (6.52-8.97)	8.12 (6.44-10.25)
Ireland	2.77 (2.75-2.78)	3.14 (3.02-3.26)	4.44 (4.07-4.87)	5.91 (5.17-6.81)	7.52 (6.35-8.89)
Italy	5.94 (5.91-5.97)	7.57 (7.27-7.86)	8.94 (8.21-9.67)	10.68 (9.43-11.93)	14.31 (12.38-16.44)
Latvia	3.93 (3.90-3.95)	4.95 (4.77-5.12)	5.09 (4.69-5.51)	6.42 (5.52-7.44)	7.42 (5.89-9.32)
Lithuania	3.77 (3.74-3.79)	4.98 (4.80-5.15)	5.30 (4.89-5.75)	6.97 (6.00-8.04)	8.78 (7.02-10.99)
Luxembourg	3.90 (3.87-3.92)	4.44 (4.24-4.65)	5.03 (4.53-5.62)	6.56 (5.62-7.74)	8.21 (6.75-10.08)
Malta	3.11 (3.08-3.14)	4.03 (3.78-4.29)	6.17 (5.32-7.23)	7.81 (6.08-10.35)	7.94 (5.56-11.58)
Netherlands	3.84 (3.82-3.86)	4.33 (4.17-4.49)	5.96 (5.48-6.46)	7.26 (6.29-8.29)	8.44 (7.01-10.27)
Poland	3.28 (3.25-3.30)	4.18 (4.00-4.38)	5.23 (4.76-5.76)	8.33 (7.03-9.92)	8.18 (6.38-10.63)
Portugal	4.46 (4.43-4.50)	5.74 (5.49-5.99)	6.78 (6.18-7.42)	8.55 (7.39-9.88)	10.62 (8.83-12.90)
Romania	3.07 (3.05-3.08)	4.10 (3.94-4.26)	4.50 (4.10-4.92)	6.52 (5.53-7.75)	7.95 (6.25-10.22)
Slovakia	2.75 (2.73-2.76)	3.10 (2.97-3.23)	4.28 (3.90-4.70)	6.61 (5.58-7.93)	7.33 (5.70-9.58)
Slovenia	3.88 (3.84-3.93)	5.10 (4.81-5.41)	6.09 (5.42-6.91)	8.73 (7.02-10.85)	10.15 (7.52-14.17)
Spain	4.97 (4.95-4.99)	5.93 (5.71-6.15)	7.02 (6.51-7.56)	9.11 (8.13-10.15)	12.33 (10.69-14.21)
Sweden	5.49 (5.47-5.52)	5.60 (5.41-5.79)	7.78 (7.23-8.33)	8.38 (7.44-9.41)	9.22 (7.89-10.76)
UK	4.70 (4.67-4.73)	5.23 (4.96-5.50)	6.75 (6.04-7.54)	7.95 (6.72-9.36)	9.92 (8.18-12.06)

Table A9 Percentage population aged 0-14: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	14.90 (14.70-15.12)	13.87 (12.44-15.37)	13.25 (10.83-15.57)	12.32 (9.78-14.82)	12.07 (9.03-15.01)
Belgium	16.50 (16.34-16.67)	15.74 (14.63-16.88)	15.33 (13.40-17.22)	14.80 (12.71-16.92)	14.67 (12.11-17.17)
Bulgaria	13.09 (12.78-13.42)	12.30 (10.73-13.97)	10.50 (8.05-12.99)	10.87 (7.73-14.06)	10.77 (6.35-14.57)
Cyprus	16.44 (15.97-16.93)	15.28 (12.85-17.86)	13.97 (10.85-16.88)	12.13 (9.13-14.92)	12.04 (8.15-15.36)
Czech Rep.	13.90 (13.54-14.28)	13.93 (12.17-15.79)	12.41 (9.73-15.07)	12.15 (9.00-15.26)	12.45 (8.30-16.14)
Denmark	17.99 (17.82-18.16)	16.07 (14.87-17.34)	16.35 (14.05-18.45)	16.41 (14.01-18.71)	15.69 (12.87-18.26)
Estonia	14.98 (14.73-15.25)	16.33 (14.85-17.91)	14.38 (11.69-16.91)	13.98 (10.80-16.97)	14.28 (10.08-17.81)
Finland	16.53 (16.34-16.73)	16.14 (14.79-17.60)	15.74 (13.49-17.82)	15.28 (13.04-17.38)	15.38 (12.65-17.92)
France	18.27 (18.06-18.51)	17.23 (15.89-18.66)	16.27 (14.37-18.08)	16.13 (14.16-18.00)	15.81 (13.42-18.03)
Germany	13.51 (13.30-13.73)	12.72 (11.32-14.19)	12.52 (10.14-14.75)	11.75 (9.32-14.20)	11.73 (8.68-14.60)
Greece	14.11 (13.89-14.34)	13.60 (12.17-15.15)	12.30 (10.09-14.45)	11.99 (9.76-14.18)	12.05 (9.27-14.56)
Hungary	14.66 (14.26-15.10)	14.22 (12.19-16.44)	13.57 (10.65-16.32)	13.03 (9.89-15.94)	12.97 (9.12-16.41)
Ireland	20.62 (20.45-20.81)	19.60 (18.70-20.55)	16.65 (15.29-18.00)	15.92 (14.36-17.52)	15.92 (13.93-17.64)
Italy	13.82 (13.60-14.05)	12.54 (11.24-13.98)	11.42 (9.28-13.52)	11.30 (8.99-13.51)	10.98 (8.35-13.41)
Latvia	13.62 (13.22-14.04)	15.60 (13.42-17.93)	14.14 (11.21-16.90)	13.44 (10.19-16.54)	14.02 (9.95-17.72)
Lithuania	14.77 (14.44-15.11)	14.64 (12.73-16.72)	13.75 (10.87-16.51)	13.00 (9.86-16.03)	13.18 (9.15-16.66)
Luxembourg	17.90 (17.72-18.10)	16.71 (15.41-18.14)	17.09 (14.71-19.44)	16.64 (14.17-19.14)	16.41 (13.51-19.01)
Malta	15.58 (15.17-16.00)	14.70 (12.84-16.63)	14.28 (11.60-16.87)	13.09 (10.02-16.23)	13.27 (9.15-16.89)
Netherlands	17.62 (17.44-17.82)	16.06 (14.88-17.32)	16.24 (14.28-18.15)	16.13 (13.90-18.26)	15.66 (13.08-18.12)
Poland	14.99 (14.53-15.48)	14.61 (12.37-17.02)	13.45 (10.48-16.25)	12.83 (9.68-15.70)	12.75 (8.96-16.27)
Portugal	15.39 (15.21-15.58)	14.51 (13.31-15.82)	13.27 (11.08-15.32)	12.98 (10.64-15.13)	12.80 (10.01-15.28)
Romania	15.12 (14.77-15.49)	14.35 (12.38-16.44)	12.44 (9.49-15.26)	12.07 (8.80-15.28)	11.79 (7.72-15.44)
Slovakia	15.24 (14.83-15.67)	14.23 (12.19-16.38)	12.70 (9.90-15.37)	12.40 (9.33-15.27)	12.33 (8.62-15.74)
Slovenia	13.76 (13.44-14.10)	13.53 (11.71-15.39)	12.42 (9.59-15.05)	12.06 (9.05-15.08)	12.62 (8.41-16.08)
Spain	14.79 (14.57-15.02)	14.04 (12.57-15.64)	11.42 (9.23-13.55)	11.22 (8.99-13.41)	11.37 (8.62-13.88)
Sweden	16.27 (16.06-16.50)	16.82 (15.48-18.23)	16.84 (14.83-18.70)	15.97 (14.01-17.92)	16.26 (13.80-18.52)
UK	17.17 (16.98-17.38)	16.57 (15.37-17.87)	15.67 (13.80-17.45)	14.88 (12.90-16.84)	14.82 (12.28-17.02)

Table A10 Percentage population aged 15-64: median and 80% prediction interval

	2010	2020	2030	2040	2050
Austria	67.43 (67.26-67.59)	66.24 (65.04-67.29)	61.86 (60.26-63.50)	58.31 (56.39-60.31)	57.02 (54.22-59.92)
Belgium	66.10 (65.97-66.23)	64.04 (63.15-64.83)	60.44 (59.12-61.73)	58.39 (56.87-59.94)	58.01 (56.17-60.05)
Bulgaria	69.13 (68.86-69.37)	66.04 (64.68-67.16)	64.16 (62.39-66.00)	60.14 (57.42-62.96)	55.34 (50.06-59.90)
Cyprus	70.50 (70.08-70.90)	67.76 (65.66-69.66)	64.50 (62.30-66.85)	63.29 (60.66-65.84)	59.04 (55.08-62.63)
Czech Rep.	70.65 (70.33-70.95)	65.48 (63.97-66.74)	64.36 (62.38-66.25)	61.44 (59.03-63.91)	56.96 (53.14-60.50)
Denmark	65.53 (65.39-65.66)	63.79 (62.79-64.65)	60.99 (59.40-62.47)	58.83 (57.31-60.47)	60.10 (58.40-61.89)
Estonia	68.04 (67.78-68.31)	64.99 (63.47-66.46)	64.56 (62.18-67.02)	63.29 (60.08-66.26)	60.13 (55.22-64.07)
Finland	66.40 (66.24-66.55)	61.27 (60.18-62.23)	58.49 (57.03-59.89)	58.44 (57.00-59.94)	58.06 (56.45-59.68)
France	64.94 (64.76-65.11)	62.24 (61.13-63.22)	59.85 (58.55-61.09)	57.44 (56.11-58.82)	57.13 (55.67-58.69)
Germany	65.99 (65.82-66.15)	64.69 (63.51-65.70)	59.99 (58.48-61.59)	57.11 (55.03-59.19)	56.47 (53.53-59.44)
Greece	66.98 (66.81-67.15)	65.07 (63.87-66.11)	63.05 (61.50-64.46)	58.69 (57.16-60.24)	55.20 (53.23-57.23)
Hungary	68.67 (68.31-69.00)	65.72 (64.05-67.23)	64.18 (62.18-66.29)	61.60 (59.46-63.83)	57.51 (54.74-60.05)
Ireland	67.77 (67.61-67.92)	66.01 (65.19-66.70)	65.51 (64.36-66.60)	62.34 (60.95-63.77)	57.68 (55.88-59.37)
Italy	65.65 (65.47-65.82)	64.05 (62.93-65.03)	60.97 (59.48-62.51)	55.48 (53.78-57.18)	53.55 (51.44-55.72)
Latvia	69.02 (68.68-69.33)	66.22 (64.37-67.88)	64.80 (62.83-66.76)	63.29 (61.17-65.50)	59.67 (56.88-62.59)
Lithuania	69.05 (68.78-69.31)	67.68 (65.99-69.19)	64.65 (62.61-66.62)	62.37 (60.20-64.77)	59.85 (56.92-62.80)
Luxembourg	67.45 (67.28-67.60)	66.71 (65.55-67.79)	63.02 (61.27-64.76)	60.87 (58.73-63.02)	61.21 (58.69-63.69)
Malta	70.10 (69.74-70.43)	65.46 (63.86-66.86)	62.03 (59.98-64.13)	61.91 (59.08-64.72)	58.78 (55.00-62.36)
Netherlands	67.26 (67.10-67.41)	64.95 (63.94-65.84)	61.21 (59.87-62.63)	59.18 (57.38-60.98)	60.60 (58.36-62.92)
Poland	71.51 (71.10-71.90)	67.18 (65.25-68.90)	64.10 (61.93-66.18)	62.74 (60.18-65.24)	57.81 (54.32-61.06)
Portugal	66.82 (66.65-66.98)	65.01 (63.87-65.97)	62.43 (60.86-64.00)	58.41 (56.47-60.44)	55.01 (52.16-57.52)
Romania	69.97 (69.67-70.27)	68.24 (66.54-69.75)	67.43 (65.26-69.51)	62.70 (60.38-65.03)	57.91 (54.37-61.18)
Slovakia	72.46 (72.10-72.81)	69.45 (67.65-71.01)	66.67 (64.52-68.71)	63.68 (61.22-66.20)	58.21 (54.64-61.57)
Slovenia	69.68 (69.40-69.94)	66.13 (64.51-67.50)	62.54 (60.48-64.80)	59.45 (56.31-62.41)	56.01 (50.84-60.01)
Spain	68.04 (67.86-68.22)	66.33 (65.07-67.43)	64.13 (62.59-65.60)	57.85 (56.26-59.44)	52.81 (50.69-55.07)
Sweden	65.27 (65.10-65.44)	61.76 (60.69-62.73)	59.94 (58.61-61.28)	59.23 (57.75-60.68)	59.06 (57.41-60.90)
UK	66.23 (66.06-66.40)	64.21 (63.09-65.16)	61.86 (60.37-63.43)	59.68 (57.67-61.67)	58.80 (56.42-61.27)

APPENDIX B

Selected tables and figures by country

AUSTRIA

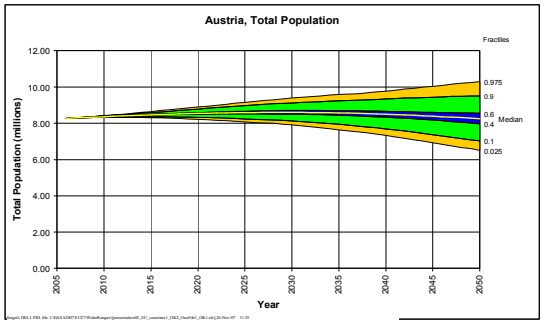

Fig. 1 Total population size

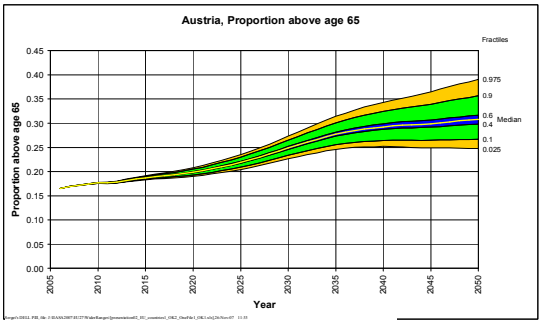

Fig. 2 Proportion of population aged 65+

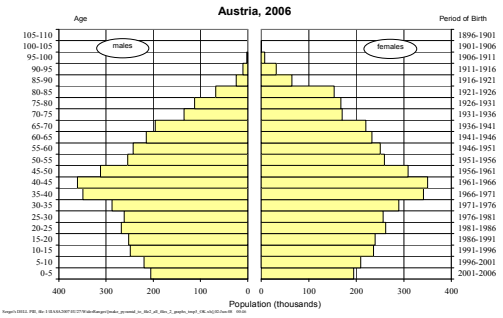

Fig. 3 Population by age and sex, 2006

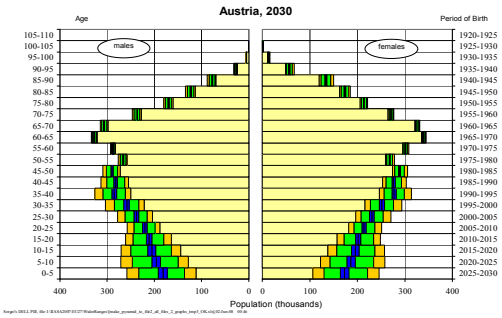

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	8.36 (8.33-8.40)	81.51 (81.01-82.06)	102.50 (101.90-103.13)	1.48 (1.47-1.48)	186.25 (185.52-187.02)	5.14 (5.12-5.15)
2015	8.46 (8.36-8.58)	78.85 (72.69-85.69)	96.55 (94.91-98.29)	1.59 (1.57-1.60)	216.45 (212.92-219.93)	5.22 (5.16-5.27)
2020	8.54 (8.32-8.78)	78.89 (66.94-91.88)	84.70 (81.71-87.91)	1.70 (1.67-1.73)	225.05 (217.26-233.66)	5.22 (5.11-5.34)
2025	8.58 (8.24-8.97)	78.33 (62.22-95.49)	83.95 (78.82-89.17)	1.88 (1.84-1.93)	252.74 (238.49-268.97)	5.11 (4.94-5.29)
2030	8.60 (8.13-9.11)	75.73 (57.10-95.16)	82.71 (71.98-95.18)	2.14 (2.07-2.21)	315.21 (290.28-344.62)	4.91 (4.65-5.15)
2035	8.57 (7.94-9.23)	71.94 (53.39-93.25)	83.17 (65.71-100.71)	2.37 (2.27-2.47)	343.01 (308.02-385.12)	4.68 (4.34-5.04)
2040	8.49 (7.69-9.34)	69.06 (48.65-90.54)	81.05 (61.19-102.89)	2.49 (2.36-2.62)	372.57 (327.66-427.23)	4.56 (4.10-5.05)
2045	8.38 (7.36-9.43)	66.45 (45.17-91.30)	77.37 (56.24-100.62)	2.51 (2.36-2.65)	440.15 (380.50-509.29)	4.50 (3.88-5.11)
2050	8.25 (7.02-9.51)	66.21 (41.19-93.16)	74.02 (51.08-98.36)	2.53 (2.37-2.71)	532.89 (460.46-623.95)	4.35 (3.59-5.13)

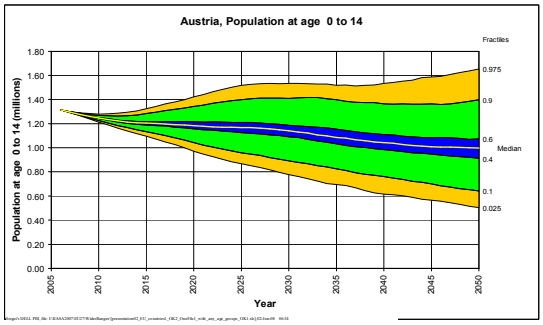

Fig. 5 Population at ages 0-14

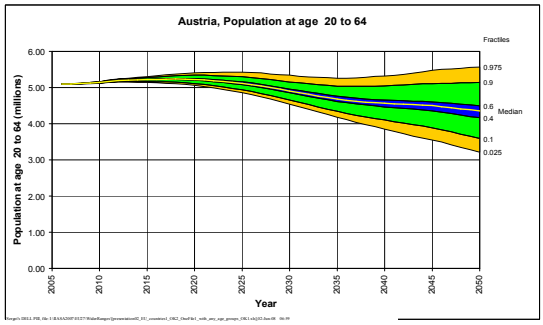

Fig. 6 Population at ages 20-64

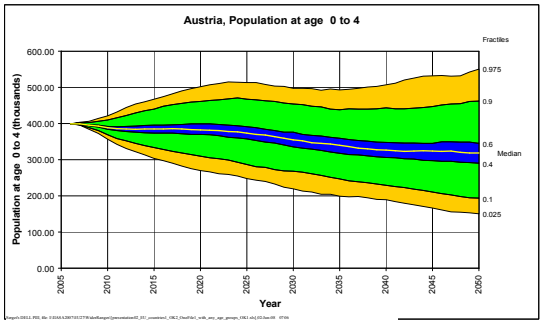

Fig. 7 Population at ages 0-4

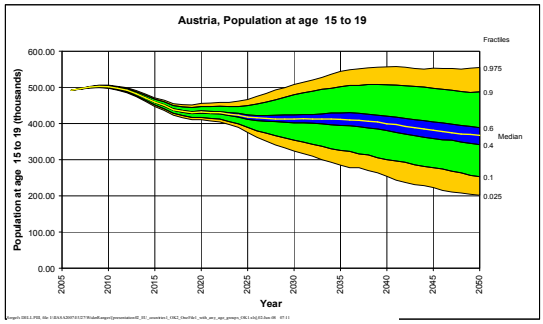

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	26.21 (26.10-26.32)	41.68 (41.56-41.79)	4.82 (4.79-4.85)
2015	27.92 (27.53-28.32)	43.42 (42.99-43.83)	5.05 (4.96-5.15)
2020	30.05 (29.16-30.89)	44.67 (43.68-45.65)	5.45 (5.25-5.67)
2025	34.06 (32.53-35.57)	45.61 (44.08-47.23)	6.52 (6.14-6.93)
2030	40.28 (37.56-42.95)	46.86 (44.79-48.78)	7.13 (6.56-7.76)
2035	46.57 (42.41-51.04)	47.93 (45.36-50.51)	7.76 (6.96-8.68)
2040	50.12 (44.36-56.93)	48.88 (45.93-52.09)	9.00 (7.88-10.30)
2045	51.61 (44.28-60.29)	49.82 (45.96-53.67)	10.88 (9.25-12.66)
2050	53.69 (45.03-65.52)	50.35 (45.44-55.29)	12.41 (10.35-14.85)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.41 (1.26-1.58)	77.46 (77.11-77.78)	83.22 (82.88-83.53)	23.51 (15.06-33.08)
1.43 (1.18-1.70)	78.46 (77.77-79.11)	84.10 (83.44-84.74)	22.11 (5.43-39.15)
1.45 (1.13-1.77)	79.38 (78.40-80.38)	84.88 (83.92-85.86)	20.91 (1.67-38.85)
1.45 (1.10-1.80)	80.22 (78.95-81.55)	85.54 (84.32-86.82)	18.95 (1.78-38.63)
1.46 (1.11-1.81)	81.00 (79.42-82.59)	86.12 (84.62-87.62)	19.07 (-1.61-40.24)
1.46 (1.09-1.81)	81.71 (79.87-83.60)	86.60 (84.91-88.34)	19.07 (-7.72-45.21)
1.47 (1.10-1.81)	82.31 (80.36-84.31)	86.97 (85.22-88.77)	18.59 (-9.15-48.95)
1.46 (1.08-1.82)	82.87 (80.84-84.98)	87.28 (85.50-89.14)	18.18 (-10.87-50.44)
1.47 (1.08-1.82)	83.46 (81.34-85.82)	87.60 (85.77-89.68)	18.29 (-11.98-53.58)

BELGIUM

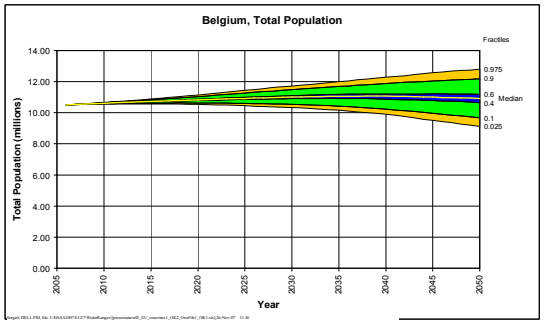

Fig. 1 Total population size

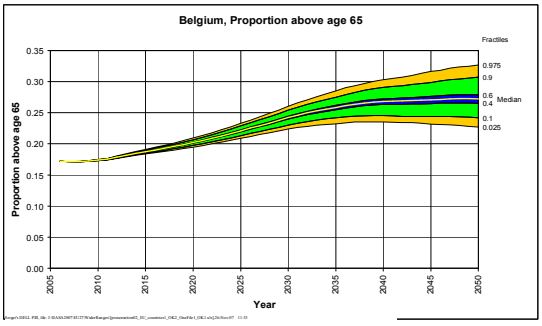

Fig. 2 Proportion of population aged 65+

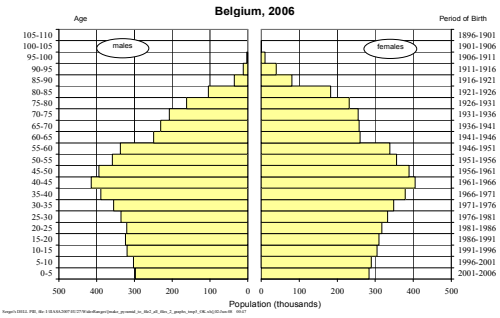

Fig. 3 Population by age and sex, 2006

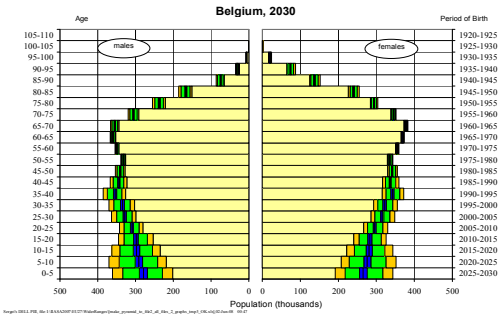

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	10.61 (10.58-10.65)	117.07 (116.42-117.76)	132.35 (131.93-132.78)	1.85 (1.84-1.85)	232.64 (231.63-233.65)	6.37 (6.36-6.39)
2015	10.72 (10.63-10.83)	112.33 (106.32-118.99)	122.47 (121.52-123.51)	2.01 (1.99-2.03)	279.65 (275.04-284.09)	6.38 (6.34-6.43)
2020	10.83 (10.63-11.04)	113.11 (101.28-125.59)	121.13 (119.19-123.14)	2.19 (2.15-2.23)	314.56 (303.74-326.38)	6.33 (6.24-6.42)
2025	10.92 (10.60-11.27)	113.69 (97.32-130.88)	116.07 (111.41-120.90)	2.42 (2.35-2.48)	332.59 (313.26-354.69)	6.22 (6.09-6.37)
2030	11.01 (10.55-11.49)	113.00 (92.63-133.66)	116.28 (105.88-127.63)	2.66 (2.57-2.76)	342.09 (314.78-376.02)	6.07 (5.87-6.28)
2035	11.07 (10.44-11.69)	110.85 (90.17-132.65)	117.44 (100.10-134.63)	2.85 (2.72-2.99)	423.79 (380.37-475.49)	5.94 (5.66-6.25)
2040	11.08 (10.23-11.89)	109.03 (85.90-132.22)	117.21 (96.78-138.28)	2.96 (2.80-3.13)	495.31 (435.23-568.90)	5.87 (5.47-6.30)
2045	11.01 (9.97-12.04)	106.49 (81.50-134.25)	114.53 (92.82-139.03)	2.97 (2.79-3.16)	567.30 (490.63-658.35)	5.83 (5.29-6.40)
2050	10.93 (9.68-12.19)	106.78 (77.30-136.70)	113.04 (89.02-138.94)	2.97 (2.77-3.17)	631.08 (543.48-738.90)	5.77 (5.07-6.51)

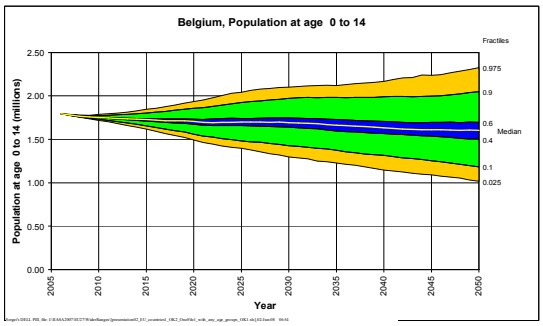

Fig. 5 Population at ages 0-14

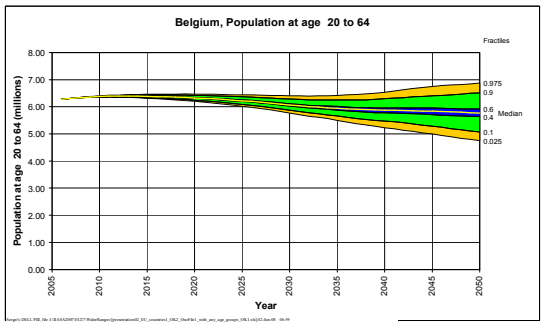

Fig. 6 Population at ages 20-64

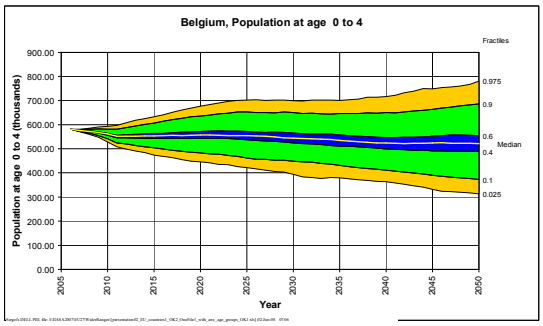

Fig. 7 Population at ages 0-4

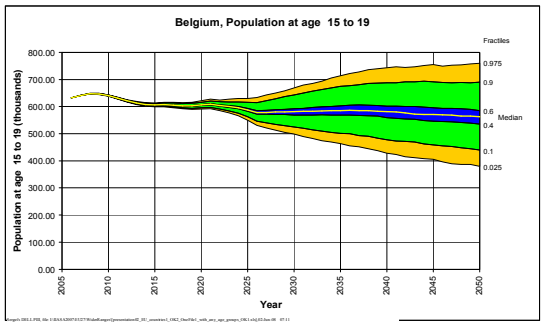

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	26.33 (26.23-26.43)	41.35 (41.23-41.45)	4.97 (4.95-5.00)
2015	28.78 (28.43-29.11)	42.48 (42.12-42.83)	5.54 (5.45-5.62)
2020	31.58 (30.86-32.29)	43.19 (42.45-43.93)	5.78 (5.60-5.97)
2025	35.49 (34.23-36.72)	43.94 (42.79-45.03)	5.85 (5.54-6.17)
2030	40.12 (38.04-42.22)	44.60 (42.93-46.19)	6.82 (6.33-7.31)
2035	43.80 (40.58-46.93)	45.22 (43.27-47.28)	7.85 (7.14-8.61)
2040	45.92 (41.71-50.41)	45.87 (43.35-48.42)	8.99 (7.99-10.08)
2045	46.49 (41.24-52.36)	46.14 (43.11-49.28)	10.05 (8.77-11.52)
2050	46.97 (40.85-54.05)	46.24 (42.64-50.14)	10.59 (9.07-12.40)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.66 (1.54-1.78)	76.88 (76.43-77.29)	82.95 (82.66-83.23)	19.45 (11.87-28.02)
1.68 (1.48-1.89)	77.93 (77.09-78.74)	84.01 (83.41-84.60)	18.68 (7.94-30.82)
1.70 (1.44-1.96)	78.88 (77.71-80.06)	84.96 (84.05-85.88)	18.50 (5.83-31.62)
1.70 (1.40-2.00)	79.69 (78.21-81.21)	85.77 (84.62-86.98)	17.98 (4.36-33.78)
1.71 (1.42-2.01)	80.40 (78.61-82.18)	86.47 (85.06-87.88)	18.22 (0.74-37.12)
1.71 (1.40-2.00)	80.97 (78.95-83.05)	87.02 (85.46-88.69)	18.05 (-4.31-40.06)
1.71 (1.40-2.01)	81.44 (79.33-83.60)	87.48 (85.82-89.16)	17.55 (-5.90-43.01)
1.71 (1.38-2.02)	81.81 (79.65-84.07)	87.83 (86.16-89.55)	16.88 (-6.90-43.75)
1.72 (1.39-2.02)	82.19 (79.95-84.73)	88.19 (86.47-90.10)	16.84 (-8.21-45.69)

BULGARIA

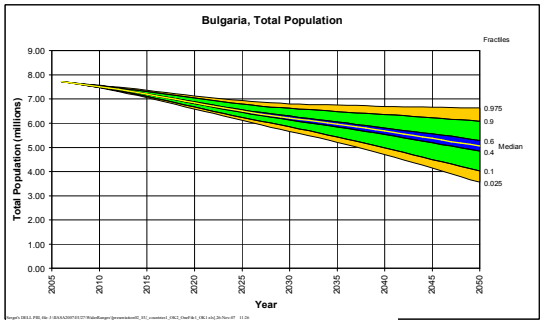

Fig. 1 Total population size

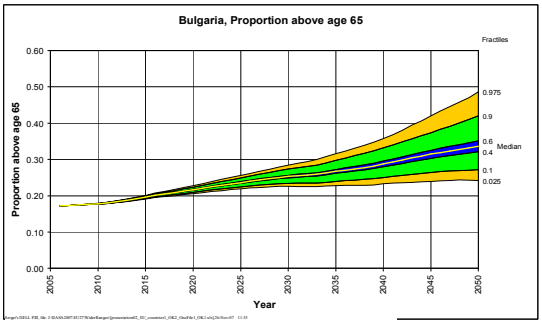

Fig. 2 Proportion of population aged 65+

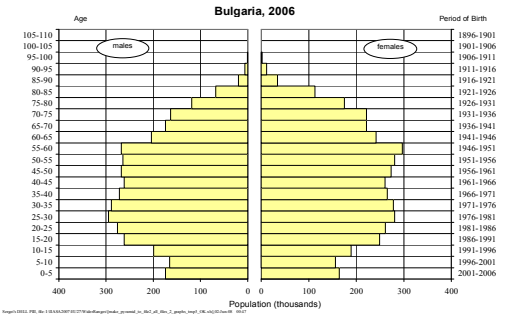

Fig. 3 Population by age and sex, 2006

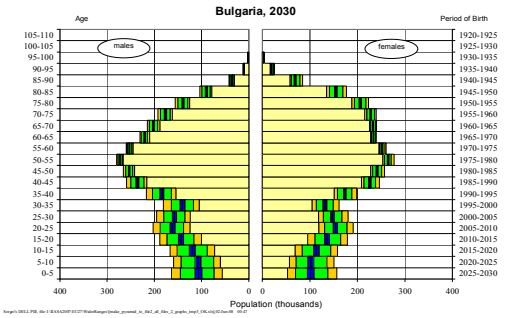

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	7.51 (7.48-7.54)	65.53 (65.05-66.03)	86.76 (86.32-87.25)	1.34 (1.33-1.34)	101.37 (100.88-101.89)	4.78 (4.76-4.79)
2015	7.20 (7.11-7.31)	63.51 (53.65-74.27)	64.58 (63.72-65.48)	1.41 (1.39-1.43)	121.11 (118.63-123.77)	4.53 (4.49-4.57)
2020	6.85 (6.67-7.04)	54.06 (43.96-65.08)	64.83 (63.53-66.05)	1.48 (1.44-1.52)	135.62 (129.41-142.81)	4.19 (4.11-4.28)
2025	6.50 (6.24-6.79)	45.41 (33.06-57.88)	65.34 (60.89-69.79)	1.54 (1.47-1.60)	133.25 (123.27-145.83)	3.92 (3.79-4.05)
2030	6.21 (5.85-6.62)	41.62 (28.39-55.27)	58.23 (47.15-69.73)	1.57 (1.48-1.67)	140.09 (124.99-160.00)	3.71 (3.51-3.90)
2035	5.96 (5.43-6.48)	42.30 (27.87-59.12)	48.41 (34.69-61.54)	1.59 (1.46-1.72)	174.01 (147.65-208.16)	3.50 (3.19-3.79)
2040	5.68 (4.97-6.36)	42.02 (24.85-61.63)	42.15 (28.78-56.91)	1.63 (1.47-1.80)	189.98 (153.85-241.12)	3.22 (2.78-3.61)
2045	5.37 (4.50-6.22)	38.66 (20.47-60.02)	41.79 (26.44-58.28)	1.68 (1.49-1.89)	195.66 (150.38-263.15)	2.89 (2.34-3.41)
2050	5.06 (4.02-6.08)	34.79 (15.41-56.99)	42.45 (24.56-62.48)	1.69 (1.47-1.95)	198.09 (146.19-286.58)	2.62 (1.94-3.26)

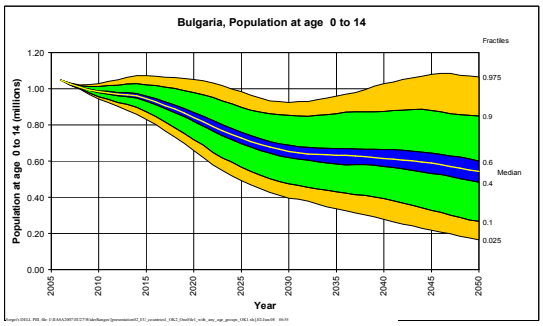

Fig. 5 Population at ages 0-14

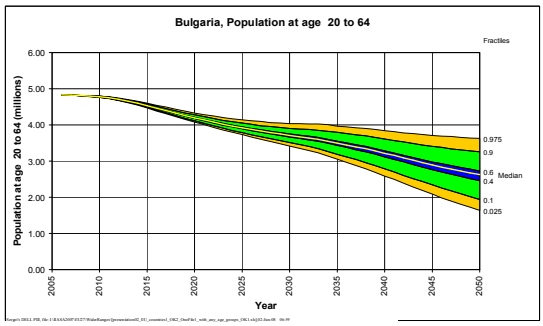

Fig. 6 Population at ages 20-64

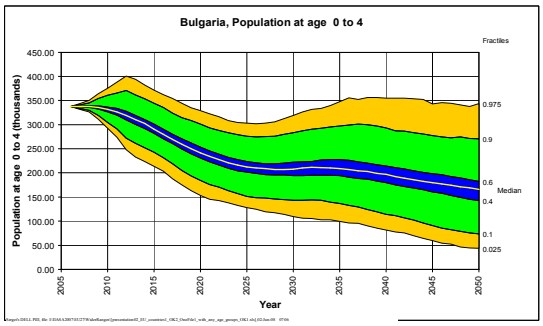

Fig. 7 Population at ages 0-4

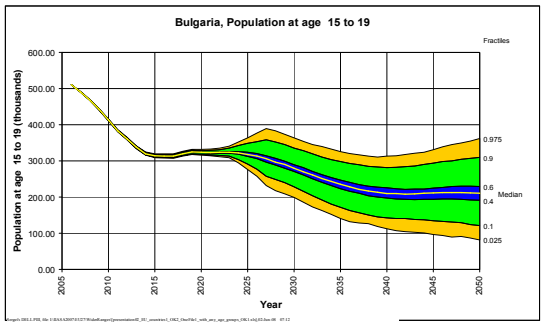

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.72 (25.59-25.85)	41.72 (41.57-41.86)	3.86 (3.84-3.89)
2015	29.14 (28.67-29.63)	43.44 (42.96-43.90)	4.50 (4.40-4.59)
2020	32.78 (31.73-33.89)	45.45 (44.69-46.21)	4.70 (4.49-4.90)
2025	36.29 (34.42-38.30)	47.71 (46.51-48.95)	5.07 (4.71-5.44)
2030	39.43 (36.16-43.18)	49.66 (47.80-51.45)	6.20 (5.60-6.88)
2035	42.65 (37.66-48.49)	51.19 (48.48-53.79)	7.16 (6.20-8.31)
2040	47.78 (40.46-57.16)	52.50 (48.87-56.17)	7.83 (6.46-9.48)
2045	54.37 (44.02-69.20)	53.74 (47.78-58.53)	8.38 (6.61-10.75)
2050	60.34 (46.08-83.35)	53.97 (46.30-60.99)	9.09 (6.75-12.37)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.30 (1.10-1.52)	70.72 (70.11-71.26)	77.22 (76.61-77.76)	-11.61 (-17.55--5.03)
1.29 (1.05-1.57)	72.02 (70.93-73.09)	78.22 (77.29-79.14)	-18.12 (-28.62--7.14)
1.34 (1.01-1.68)	73.22 (71.77-74.65)	79.12 (77.82-80.41)	-14.95 (-27.20--3.56)
1.40 (1.01-1.80)	74.38 (72.59-76.27)	79.88 (78.24-81.61)	-6.23 (-20.60-9.91)
1.45 (1.02-1.88)	75.46 (73.08-77.83)	80.66 (78.43-82.88)	1.58 (-17.67-21.84)
1.47 (1.00-1.93)	76.35 (73.28-79.53)	81.25 (78.49-84.07)	2.05 (-21.53-25.83)
1.51 (1.01-1.97)	77.03 (73.35-80.66)	81.74 (78.54-84.89)	1.64 (-23.48-28.19)
1.52 (1.00-2.02)	77.46 (73.06-82.07)	81.97 (78.31-85.87)	0.10 (-25.88-28.49)
1.52 (1.01-2.02)	77.90 (72.81-83.59)	82.33 (78.10-87.16)	-1.00 (-27.86-31.42)

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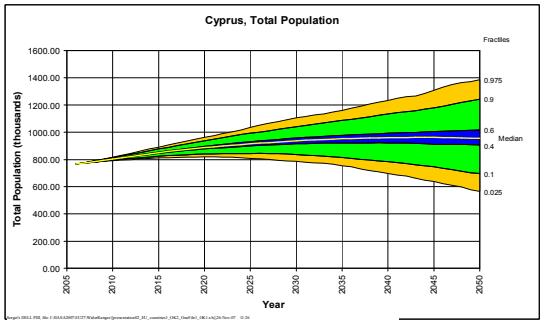

Fig. 1 Total population size

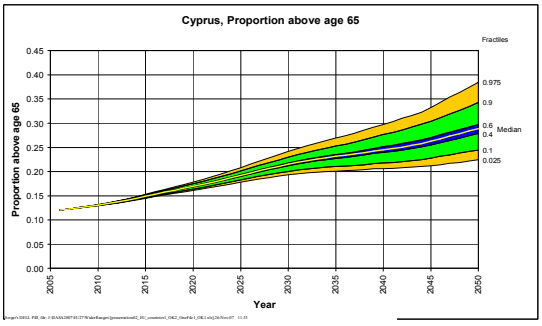

Fig. 2 Proportion of population aged 65+

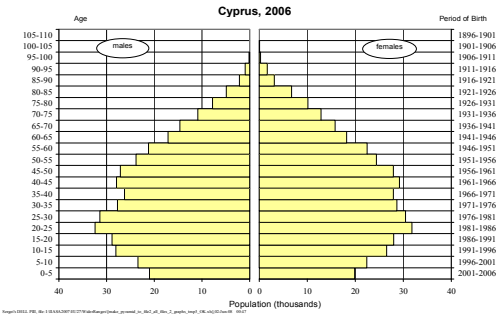

Fig. 3 Population by age and sex, 2006

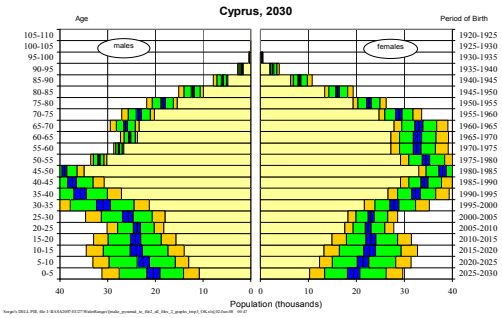

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., thousands	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, thousands*
2010	803.31 (795.08-812.46)	8.07 (8.07-8.08)	11.13 (11.06-11.20)	104.96 (103.95-106.06)	8.95 (8.91-8.99)	510.12 (504.60-516.04)
2015	849.37 (823.80-876.79)	8.77 (7.36-10.31)	10.40 (10.25-10.56)	126.42 (123.10-130.15)	10.55 (10.32-10.79)	542.97 (527.64-560.24)
2020	887.45 (839.33-937.94)	9.27 (7.05-11.74)	8.70 (8.50-8.93)	150.03 (142.94-157.66)	12.61 (11.93-13.40)	557.68 (529.58-587.81)
2025	914.98 (843.82-992.80)	9.31 (6.67-11.91)	8.71 (8.24-9.27)	175.67 (162.98-188.82)	15.83 (14.26-17.92)	556.58 (516.36-601.74)
2030	936.41 (836.56-1040.26)	8.66 (6.01-11.44)	9.45 (7.50-11.52)	201.11 (180.63-222.04)	19.65 (16.70-23.86)	554.86 (497.80-618.33)
2035	952.61 (814.61-1087.54)	7.84 (5.39-10.68)	9.65 (6.89-12.42)	219.58 (189.67-250.04)	24.61 (19.58-32.57)	558.37 (480.68-644.04)
2040	960.89 (782.64-1134.34)	7.53 (4.87-10.45)	9.20 (6.45-12.15)	234.30 (194.40-276.16)	29.56 (22.01-41.50)	560.40 (458.06-670.37)
2045	962.95 (745.28-1179.77)	7.46 (4.52-10.89)	8.38 (5.73-11.39)	250.67 (200.83-302.69)	34.93 (24.16-51.77)	553.57 (421.99-691.16)
2050	955.07 (698.19-1242.63)	7.71 (4.09-11.58)	7.81 (5.08-10.94)	274.75 (211.03-338.65)	39.59 (26.03-62.61)	527.29 (364.59-702.77)

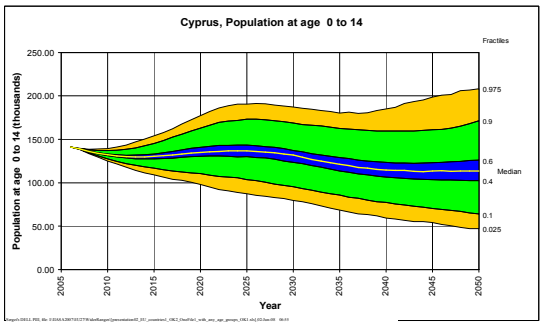

Fig. 5 Population at ages 0-14

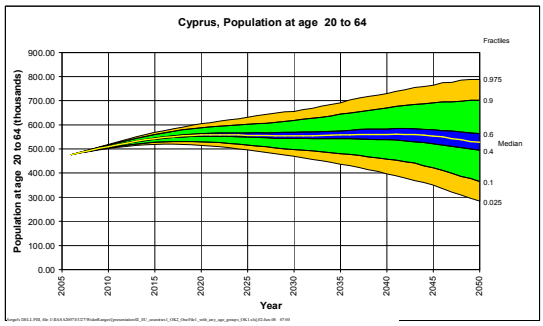

Fig. 6 Population at ages 20-64

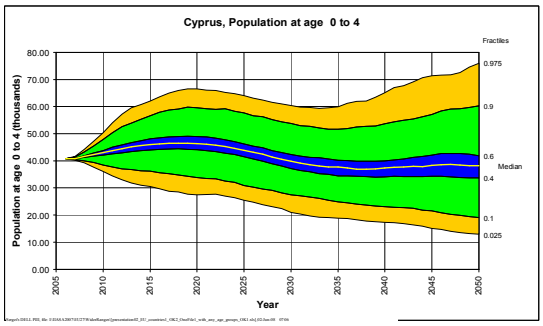

Fig. 7 Population at ages 0-4

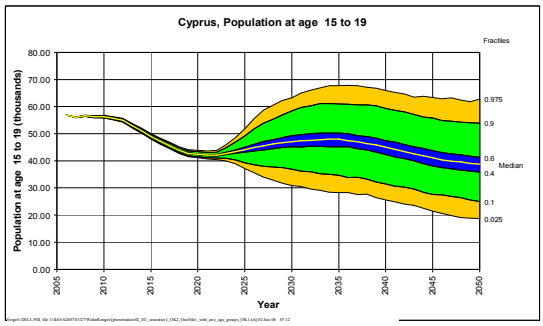

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	18.53 (18.49-18.57)	36.65 (36.44-36.84)	2.73 (2.70-2.76)
2015	21.36 (21.16-21.55)	38.32 (37.71-38.89)	3.02 (2.92-3.12)
2020	25.00 (24.45-25.56)	40.26 (39.31-41.23)	3.55 (3.34-3.77)
2025	29.20 (28.02-30.44)	42.47 (41.18-43.73)	4.22 (3.84-4.65)
2030	33.27 (31.09-35.71)	44.66 (42.99-46.39)	5.15 (4.49-5.91)
2035	36.17 (32.62-40.24)	46.65 (44.35-48.96)	6.08 (5.05-7.35)
2040	38.70 (33.68-44.94)	48.22 (45.35-51.40)	7.04 (5.62-8.95)
2045	42.52 (35.91-51.04)	49.55 (45.69-53.45)	7.98 (6.04-10.60)
2050	48.68 (39.62-61.41)	50.32 (45.20-55.69)	8.46 (6.13-11.83)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.43 (1.15-1.72)	77.49 (77.10-77.84)	81.66 (81.25-82.04)	6.31 (3.66-9.27)
1.45 (1.09-1.86)	78.33 (77.36-79.27)	82.30 (81.36-83.22)	5.36 (1.59-9.44)
1.50 (1.08-1.91)	79.05 (77.31-80.83)	82.85 (81.28-84.47)	4.50 (0.08-8.86)
1.51 (1.07-1.97)	79.60 (76.99-82.37)	83.30 (81.02-85.69)	4.34 (-0.68-10.11)
1.52 (1.06-1.97)	80.17 (76.60-83.83)	83.74 (80.72-86.79)	4.56 (-1.67-11.00)
1.50 (1.01-1.98)	80.56 (76.29-85.20)	84.06 (80.50-87.91)	4.56 (-3.19-12.28)
1.52 (1.02-1.99)	81.02 (76.01-86.08)	84.41 (80.30-88.57)	4.44 (-3.89-13.42)
1.52 (1.01-2.02)	81.24 (75.82-86.75)	84.56 (80.12-89.10)	4.34 (-4.93-14.24)
1.52 (1.01-2.02)	81.53 (75.71-88.20)	84.80 (79.98-90.29)	4.16 (-5.92-16.20)

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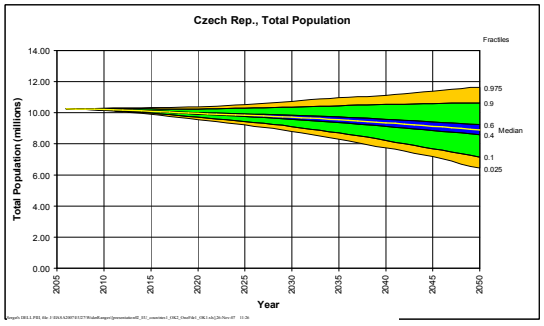

Fig. 1 Total population size

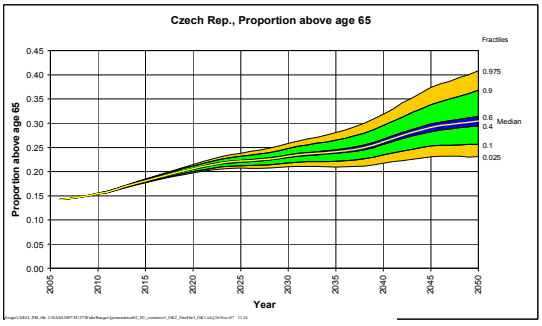

Fig. 2 Proportion of population aged 65+

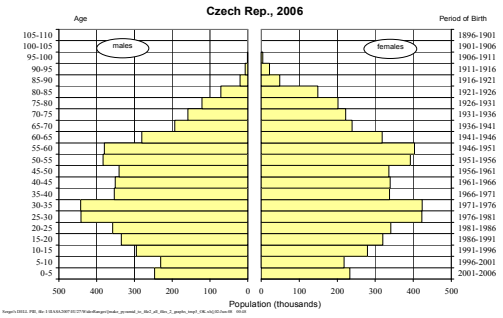

Fig. 3 Population by age and sex, 2006

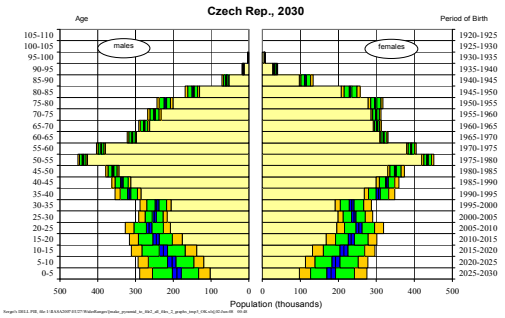

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	10.22 (10.17-10.26)	94.14 (94.03-94.26)	128.96 (128.68-129.27)	1.58 (1.57-1.58)	141.40 (140.71-142.12)	6.61 (6.60-6.62)
2015	10.10 (9.98-10.25)	97.95 (81.28-116.25)	90.11 (89.05-91.22)	1.83 (1.81-1.85)	166.56 (163.29-170.05)	6.40 (6.36-6.44)
2020	9.97 (9.72-10.25)	91.15 (76.07-107.98)	91.56 (89.31-93.90)	2.05 (2.01-2.10)	175.77 (168.40-184.09)	6.06 (5.97-6.15)
2025	9.85 (9.44-10.29)	85.74 (63.82-108.04)	102.56 (92.47-112.76)	2.18 (2.11-2.26)	178.20 (165.92-192.99)	5.87 (5.69-6.06)
2030	9.72 (9.12-10.37)	77.33 (54.81-102.38)	97.39 (80.85-115.58)	2.26 (2.14-2.38)	228.29 (206.08-257.66)	5.77 (5.47-6.10)
2035	9.55 (8.70-10.45)	75.18 (52.16-101.65)	91.98 (67.30-115.47)	2.30 (2.14-2.49)	303.79 (261.49-360.13)	5.63 (5.18-6.12)
2040	9.36 (8.21-10.54)	76.56 (50.46-107.25)	84.13 (59.12-111.85)	2.45 (2.23-2.69)	342.16 (279.05-430.69)	5.34 (4.69-5.99)
2045	9.14 (7.69-10.59)	75.43 (46.34-110.37)	78.82 (52.10-107.41)	2.65 (2.36-2.97)	330.49 (254.73-444.93)	4.96 (4.10-5.79)
2050	8.89 (7.16-10.63)	72.99 (38.84-110.49)	79.45 (49.71-113.34)	2.70 (2.34-3.08)	329.18 (245.00-467.02)	4.71 (3.65-5.74)

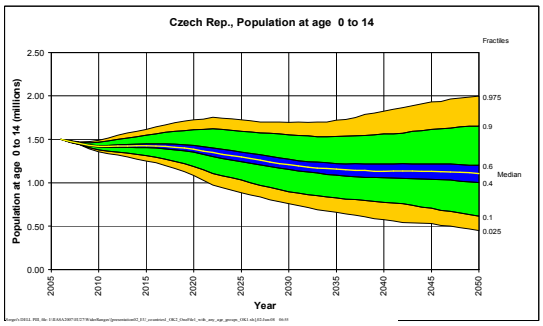

Fig. 5 Population at ages 0-14

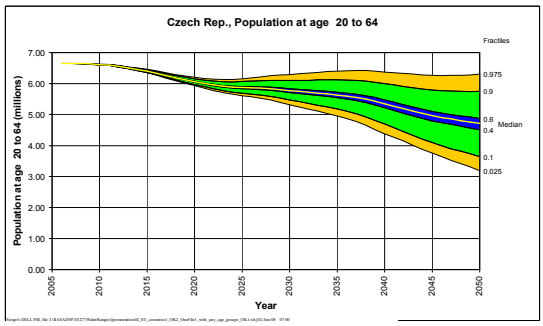

Fig. 6 Population at ages 20-64

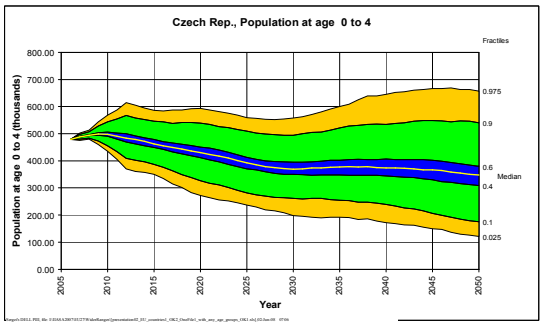

Fig. 7 Population at ages 0-4

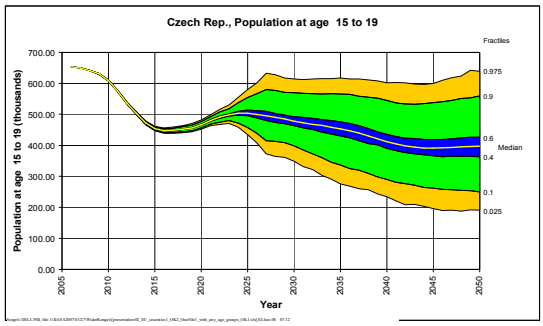

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	21.87 (21.80-21.93)	39.89 (39.73-40.04)	3.56 (3.54-3.58)
2015	26.66 (26.36-26.94)	41.66 (41.28-41.99)	3.86 (3.78-3.93)
2020	31.46 (30.73-32.20)	43.98 (43.32-44.58)	3.93 (3.77-4.09)
2025	34.23 (32.87-35.73)	46.15 (45.10-47.19)	4.78 (4.49-5.11)
2030	36.09 (33.76-38.72)	47.83 (46.02-49.64)	6.26 (5.71-6.86)
2035	37.84 (34.40-42.10)	48.92 (46.34-51.54)	7.33 (6.42-8.41)
2040	42.39 (37.40-49.13)	49.73 (46.37-53.14)	7.53 (6.33-9.14)
2045	49.74 (42.21-60.34)	50.32 (45.17-54.87)	7.63 (6.15-9.70)
2050	53.03 (43.20-67.74)	49.96 (44.31-56.67)	7.99 (6.17-10.70)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.32 (1.10-1.56)	73.69 (73.12-74.20)	79.77 (79.34-80.16)	2.6 (-2.2-8.0)
1.37 (1.09-1.69)	74.78 (73.82-75.71)	80.55 (79.76-81.29)	-1.6 (-13.3-11.1)
1.45 (1.07-1.83)	75.88 (74.58-77.14)	81.33 (80.23-82.40)	9.6 (-12.8-30.8)
1.49 (1.06-1.94)	76.91 (75.32-78.60)	82.05 (80.66-83.50)	19.2 (-10.7-53.5)
1.51 (1.06-1.96)	77.74 (75.49-79.97)	82.66 (80.73-84.57)	20.8 (-14.7-58.2)
1.51 (1.01-1.98)	78.32 (75.19-81.54)	83.06 (80.50-85.77)	20.1 (-20.7-61.8)
1.52 (1.02-1.98)	78.75 (74.90-82.63)	83.40 (80.28-86.57)	19.5 (-23.4-66.2)
1.52 (1.01-2.02)	79.08 (74.68-83.61)	83.63 (80.08-87.26)	18.4 (-24.9-66.1)
1.52 (1.01-2.02)	79.48 (74.42-85.02)	83.92 (79.91-88.33)	16.3 (-30.1-71.3)

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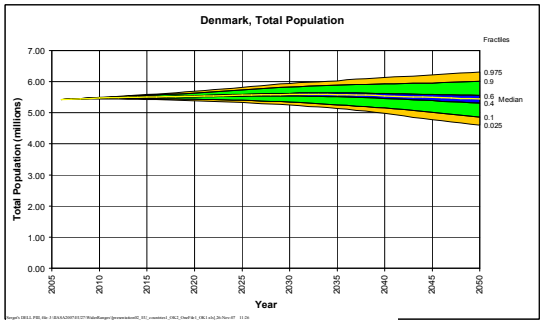

Fig. 1 Total population size

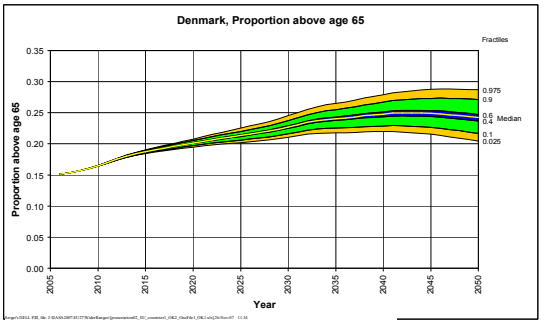

Fig. 2 Proportion of population aged 65+

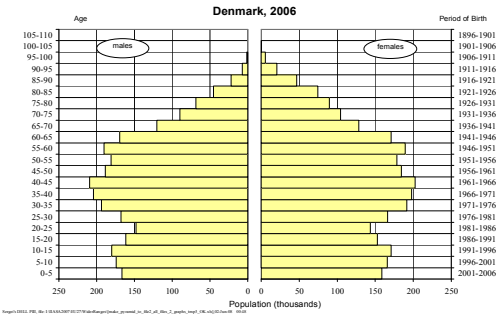

Fig. 3 Population by age and sex, 2006

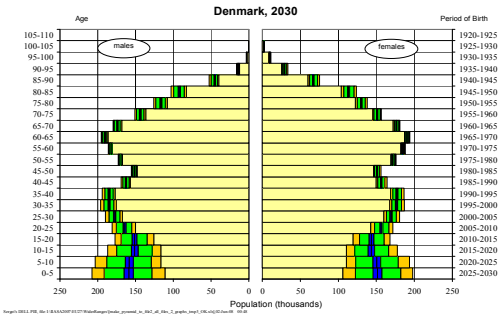

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	5.47 (5.46-5.49)	65.76 (65.58-65.95)	67.93 (67.72-68.16)	902.14 (900.06-904.27)	115.01 (114.63-115.41)	3.24 (3.23-3.24)
2015	5.51 (5.46-5.56)	60.49 (56.48-64.89)	70.43 (69.93-71.01)	1031.91 (1023.06-1041.09)	119.95 (118.23-121.75)	3.19 (3.18-3.21)
2020	5.53 (5.44-5.63)	57.08 (50.54-64.13)	67.64 (66.75-68.60)	1114.15 (1093.71-1135.04)	123.19 (119.23-127.61)	3.19 (3.16-3.22)
2025	5.57 (5.40-5.73)	58.79 (49.69-68.29)	64.48 (62.68-66.36)	1187.02 (1151.68-1225.51)	136.78 (129.34-145.67)	3.17 (3.12-3.22)
2030	5.59 (5.35-5.83)	62.61 (50.37-74.69)	59.39 (53.61-65.67)	1265.97 (1213.42-1326.04)	169.18 (155.94-185.77)	3.11 (3.04-3.18)
2035	5.58 (5.25-5.89)	62.54 (50.67-75.88)	59.05 (49.85-68.05)	1337.64 (1266.27-1416.26)	206.22 (184.74-232.69)	3.01 (2.90-3.12)
2040	5.55 (5.16-5.93)	60.58 (47.72-73.60)	62.55 (51.09-74.57)	1370.55 (1285.42-1465.14)	214.56 (187.58-249.60)	2.94 (2.79-3.11)
2045	5.49 (5.02-5.96)	57.48 (43.78-71.06)	64.30 (51.76-78.23)	1362.51 (1264.75-1467.24)	221.45 (190.00-261.39)	2.93 (2.69-3.16)
2050	5.45 (4.86-6.01)	55.82 (40.57-70.93)	63.12 (49.66-77.21)	1312.08 (1206.24-1429.88)	241.12 (204.39-287.95)	2.96 (2.65-3.25)

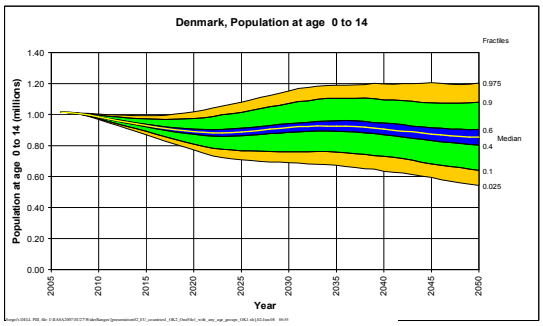

Fig. 5 Population at ages 0-14

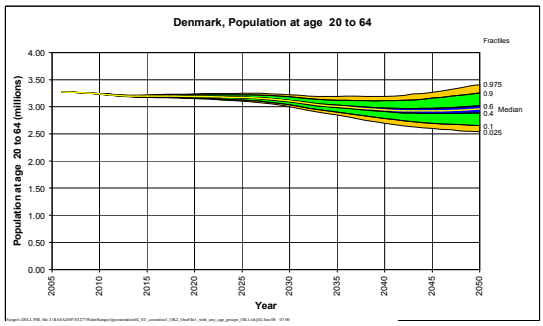

Fig. 6 Population at ages 20-64

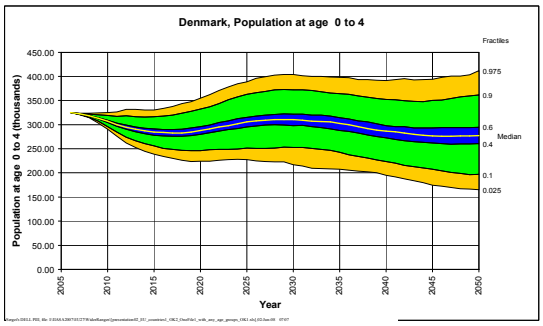

Fig. 7 Population at ages 0-4

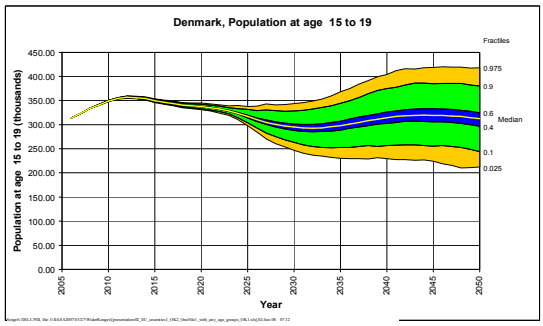

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.15 (25.09-25.21)	40.80 (40.71-40.89)	4.23 (4.21-4.24)
2015	29.12 (28.86-29.38)	42.01 (41.70-42.29)	4.32 (4.25-4.38)
2020	31.57 (31.00-32.17)	43.01 (42.32-43.65)	4.67 (4.52-4.81)
2025	34.01 (32.96-35.05)	43.27 (42.01-44.39)	5.57 (5.29-5.84)
2030	37.28 (35.55-38.99)	42.88 (41.24-44.58)	6.72 (6.25-7.20)
2035	40.52 (37.90-43.27)	43.01 (41.23-44.98)	7.16 (6.50-7.85)
2040	42.10 (38.60-45.85)	43.62 (41.34-45.86)	7.47 (6.63-8.39)
2045	42.06 (37.85-46.65)	44.10 (41.29-46.93)	8.10 (7.08-9.28)
2050	40.34 (35.52-45.63)	44.39 (40.94-47.82)	8.75 (7.45-10.15)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.79 (1.64-1.95)	76.31 (75.89-76.70)	80.41 (80.00-80.78)	7.04 (4.21-10.52)
1.78 (1.55-2.03)	77.20 (76.38-77.98)	81.05 (80.25-81.81)	7.00 (3.16-11.44)
1.79 (1.49-2.10)	77.98 (76.81-79.18)	81.62 (80.47-82.78)	6.74 (1.60-12.08)
1.79 (1.45-2.15)	78.65 (77.17-80.21)	82.09 (80.65-83.61)	6.47 (0.50-13.39)
1.80 (1.45-2.16)	79.25 (77.44-81.05)	82.53 (80.75-84.30)	6.64 (-1.23-14.61)
1.80 (1.43-2.15)	79.73 (77.70-81.84)	82.88 (80.87-84.97)	6.48 (-3.23-15.99)
1.81 (1.44-2.15)	80.11 (77.97-82.29)	83.15 (81.02-85.32)	6.29 (-3.65-17.04)
1.81 (1.43-2.17)	80.42 (78.23-82.69)	83.37 (81.17-85.65)	5.87 (-4.13-17.15)
1.82 (1.43-2.17)	80.75 (78.48-83.28)	83.61 (81.31-86.18)	5.86 (-4.48-17.95)

ESTONIA

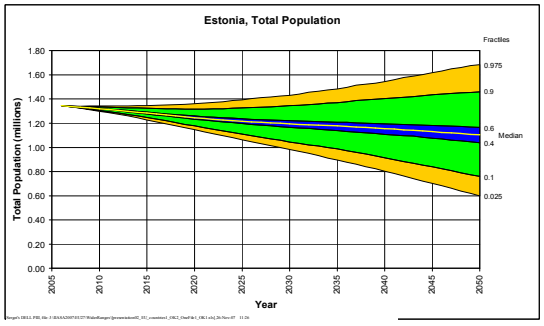

Fig. 1 Total population size

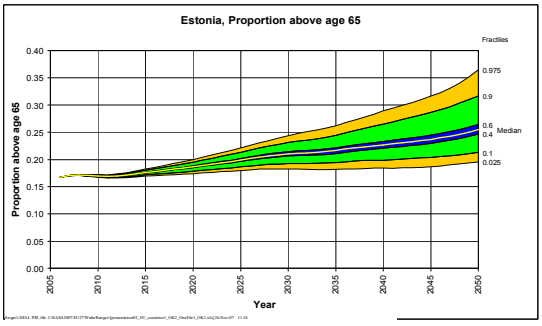

Fig. 2 Proportion of population aged 65+

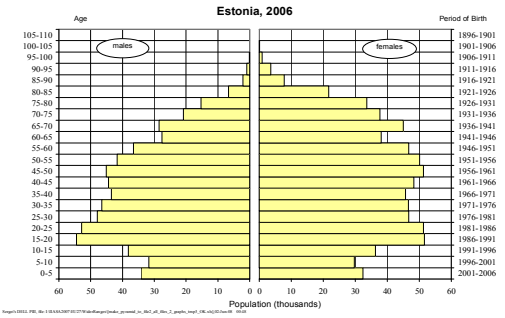

Fig. 3 Population by age and sex, 2006

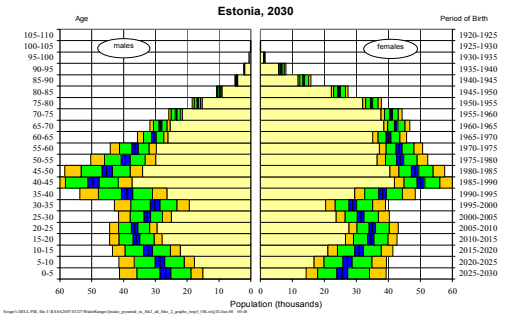

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, thousands*
2010	1.32 (1.31-1.33)	12.88 (12.81-12.95)	17.29 (17.08-17.50)	224.07 (223.33-224.86)	19.89 (19.82-19.97)	817.23 (807.52-827.42)
2015	1.28 (1.25-1.32)	14.31 (12.85-15.97)	12.33 (11.90-12.82)	225.99 (223.47-228.74)	25.54 (25.15-25.95)	791.71 (764.68-820.52)
2020	1.25 (1.18-1.32)	13.80 (11.94-15.70)	12.15 (11.49-12.85)	232.24 (227.07-238.16)	27.60 (26.69-28.61)	745.70 (697.08-797.96)
2025	1.22 (1.11-1.33)	12.29 (9.56-15.04)	14.19 (13.08-15.42)	241.55 (232.55-252.19)	30.36 (28.70-32.41)	713.90 (645.07-789.06)
2030	1.19 (1.05-1.34)	10.94 (7.88-14.22)	14.35 (12.23-16.40)	249.91 (235.81-266.53)	28.73 (26.41-31.82)	699.53 (606.74-802.80)
2035	1.18 (0.99-1.37)	10.49 (7.24-14.16)	13.16 (10.00-16.23)	253.05 (231.47-276.23)	31.03 (27.50-35.51)	690.11 (569.77-823.68)
2040	1.16 (0.91-1.40)	10.77 (6.92-15.00)	11.57 (7.94-15.13)	260.25 (230.21-293.78)	35.16 (30.22-42.28)	672.49 (524.55-836.69)
2045	1.13 (0.84-1.43)	10.66 (6.56-15.78)	10.76 (6.84-14.90)	267.41 (224.94-310.90)	38.83 (31.74-49.03)	648.82 (460.59-844.58)
2050	1.10 (0.76-1.46)	10.43 (5.60-15.76)	10.73 (6.45-15.51)	280.97 (226.75-339.38)	40.20 (31.24-54.24)	612.29 (394.83-839.55)

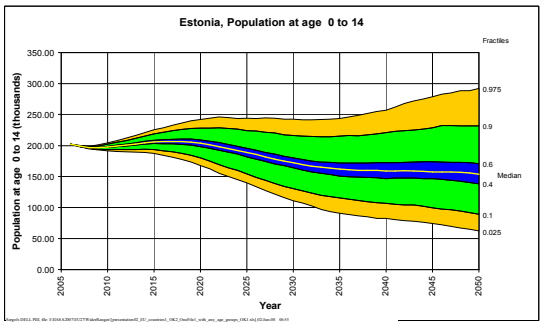

Fig. 5 Population at ages 0-14

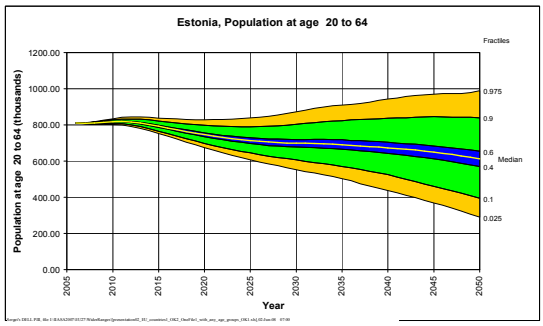

Fig. 6 Population at ages 20-64

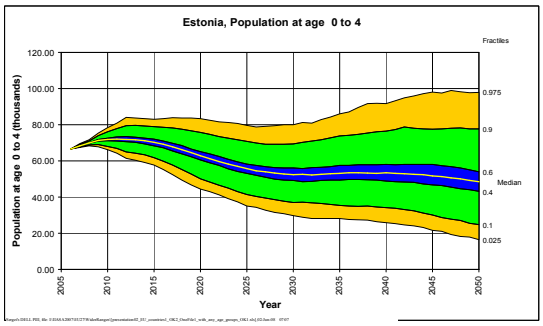

Fig. 7 Population at ages 0-4

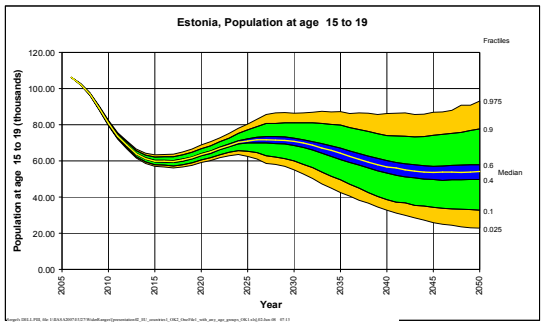

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	24.95 (24.69-25.20)	39.51 (39.37-39.66)	4.00 (3.96-4.05)
2015	26.54 (25.76-27.31)	40.36 (39.91-40.80)	4.54 (4.40-4.68)
2020	28.72 (27.22-30.28)	41.25 (40.48-42.08)	5.08 (4.80-5.38)
2025	30.85 (28.42-33.36)	42.49 (41.42-43.66)	5.03 (4.62-5.50)
2030	32.65 (29.26-36.29)	44.07 (42.61-45.66)	5.34 (4.74-6.04)
2035	33.61 (29.57-38.63)	45.78 (43.79-47.87)	5.99 (5.13-7.09)
2040	35.78 (30.68-43.26)	46.97 (43.41-50.18)	6.69 (5.53-8.33)
2045	38.16 (31.86-48.29)	46.45 (42.38-52.07)	7.14 (5.66-9.36)
2050	42.22 (33.94-56.39)	46.16 (42.05-52.71)	7.31 (5.54-10.04)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.50 (1.34-1.67)	66.55 (66.14-66.92)	77.83 (77.34-78.28)	-2.19 (-6.04-2.35)
1.50 (1.26-1.76)	67.62 (66.85-68.36)	78.66 (77.76-79.50)	-2.80 (-8.01-2.96)
1.55 (1.20-1.89)	68.89 (67.78-70.00)	79.52 (78.28-80.73)	-0.58 (-6.58-5.91)
1.59 (1.17-2.02)	70.29 (68.81-71.84)	80.36 (78.80-82.00)	1.12 (-4.97-8.70)
1.61 (1.16-2.06)	71.58 (69.47-73.69)	81.15 (79.09-83.19)	1.67 (-5.58-9.58)
1.60 (1.11-2.07)	72.64 (69.78-75.65)	81.80 (79.21-84.47)	1.59 (-6.59-10.15)
1.62 (1.12-2.08)	73.47 (69.80-77.21)	82.27 (79.19-85.39)	1.51 (-7.17-10.81)
1.63 (1.11-2.11)	73.98 (69.45-78.65)	82.58 (79.00-86.27)	1.30 (-7.66-11.22)
1.62 (1.11-2.11)	74.54 (69.15-80.63)	82.93 (78.75-87.52)	1.37 (-7.88-11.52)

FINLAND

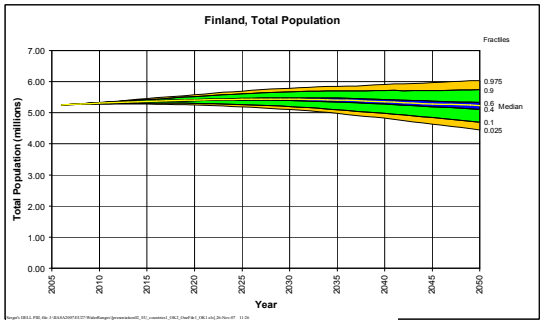

Fig. 1 Total population size

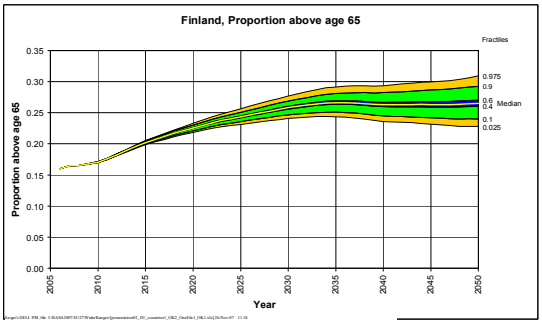

Fig. 2 Proportion of population aged 65+

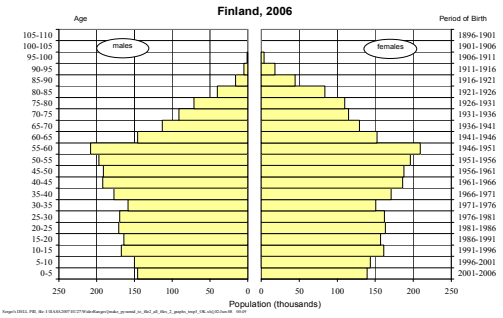

Fig. 3 Population by age and sex, 2006

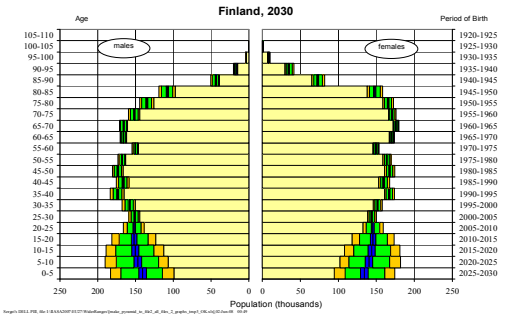

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, thousands*
2010	5.31 (5.29-5.33)	57.53 (57.30-57.78)	66.62 (66.49-66.76)	906.67 (904.60-908.83)	108.51 (108.05-108.97)	3.19 (3.19-3.20)
2015	5.37 (5.31-5.43)	58.09 (53.70-62.85)	62.00 (61.58-62.46)	1083.95 (1075.14-1093.23)	131.97 (129.73-134.41)	3.11 (3.09-3.13)
2020	5.41 (5.30-5.52)	58.37 (50.80-66.46)	57.93 (57.07-58.84)	1220.70 (1200.49-1242.34)	144.38 (139.04-150.33)	3.02 (2.99-3.05)
2025	5.44 (5.27-5.61)	58.10 (48.34-68.38)	59.27 (57.45-61.16)	1323.37 (1287.76-1363.15)	162.02 (152.32-173.68)	2.94 (2.90-2.99)
2030	5.44 (5.20-5.68)	57.38 (46.08-68.53)	59.56 (53.08-66.61)	1400.79 (1347.51-1461.30)	181.23 (166.28-200.34)	2.88 (2.81-2.95)
2035	5.41 (5.10-5.70)	55.12 (44.85-66.33)	59.38 (49.45-69.35)	1435.60 (1363.77-1517.06)	250.31 (224.15-282.61)	2.83 (2.73-2.94)
2040	5.36 (4.98-5.72)	53.83 (42.69-65.18)	58.65 (47.83-70.13)	1404.55 (1321.69-1500.15)	279.92 (244.88-323.76)	2.83 (2.68-2.99)
2045	5.29 (4.85-5.72)	53.27 (41.35-65.60)	57.19 (45.86-68.75)	1389.78 (1293.18-1492.52)	283.45 (243.95-331.60)	2.80 (2.59-3.01)
2050	5.23 (4.70-5.74)	53.59 (39.29-67.67)	55.34 (44.01-67.22)	1381.42 (1280.51-1492.51)	287.92 (245.43-341.35)	2.76 (2.49-3.01)

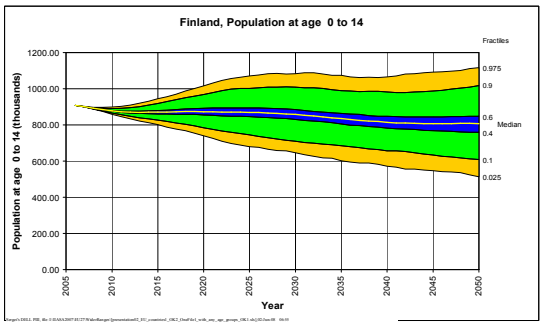

Fig. 5 Population at ages 0-14

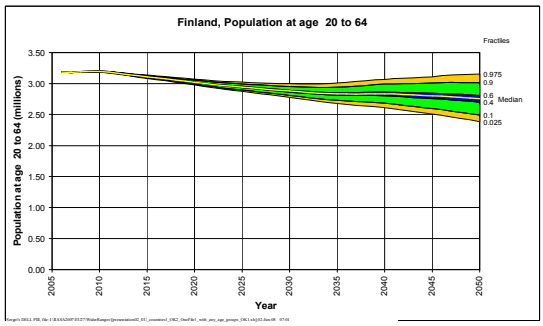

Fig. 6 Population at ages 20-64

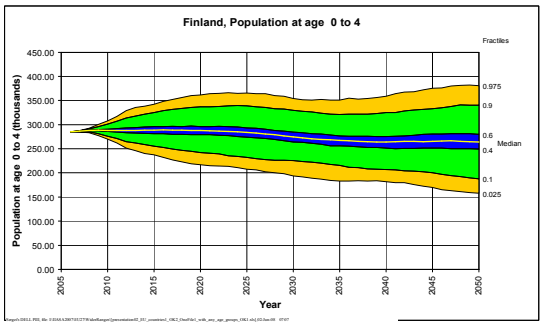

Fig. 7 Population at ages 0-4

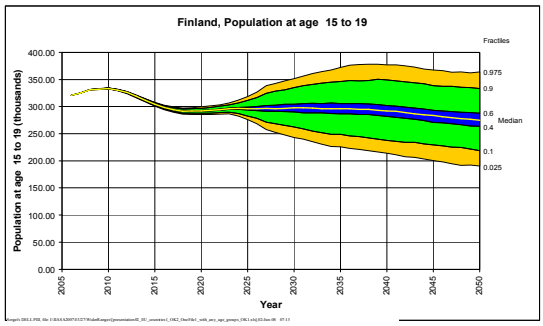

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.71 (25.66-25.77)	42.13 (42.03-42.22)	4.63 (4.61-4.65)
2015	31.78 (31.52-32.03)	42.94 (42.51-43.33)	5.06 (4.98-5.15)
2020	36.85 (36.24-37.46)	43.46 (42.73-44.14)	5.56 (5.38-5.74)
2025	40.84 (39.73-41.95)	44.18 (43.05-45.22)	6.12 (5.82-6.42)
2030	44.16 (42.29-46.05)	44.92 (43.43-46.31)	8.05 (7.51-8.58)
2035	45.96 (43.25-48.79)	45.28 (43.49-47.15)	9.23 (8.45-10.05)
2040	45.03 (41.63-48.65)	45.73 (43.54-47.92)	9.75 (8.72-10.82)
2045	45.13 (41.11-49.25)	45.78 (42.86-48.71)	10.01 (8.83-11.32)
2050	45.82 (41.04-50.79)	45.53 (42.16-49.08)	10.05 (8.75-11.50)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.79 (1.62-1.98)	76.67 (76.23-77.08)	82.81 (82.45-83.16)	6.16 (2.67-10.08)
1.79 (1.53-2.07)	77.74 (76.86-78.58)	83.58 (82.84-84.27)	6.02 (1.23-11.38)
1.80 (1.48-2.13)	78.69 (77.43-79.96)	84.24 (83.19-85.30)	5.91 (0.31-11.68)
1.80 (1.45-2.16)	79.48 (77.90-81.13)	84.79 (83.48-86.16)	5.76 (-0.05-12.60)
1.80 (1.46-2.16)	80.16 (78.26-82.06)	85.27 (83.68-86.86)	5.97 (-0.65-12.93)
1.80 (1.43-2.15)	80.71 (78.59-82.90)	85.66 (83.87-87.51)	5.75 (-1.85-13.81)
1.81 (1.45-2.15)	81.11 (78.92-83.35)	85.94 (84.07-87.84)	5.66 (-2.50-14.42)
1.81 (1.43-2.17)	81.44 (79.23-83.73)	86.16 (84.27-88.12)	5.63 (-2.47-14.80)
1.82 (1.44-2.17)	81.77 (79.53-84.29)	86.40 (84.46-88.57)	5.58 (-2.55-14.90)

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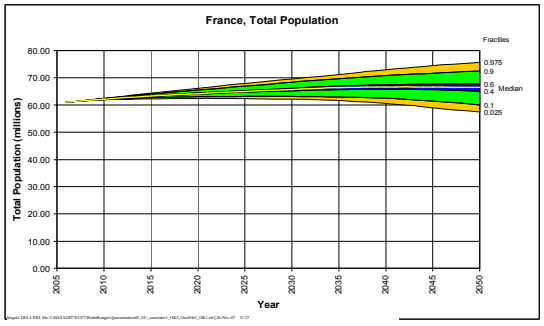

Fig. 1 Total population size

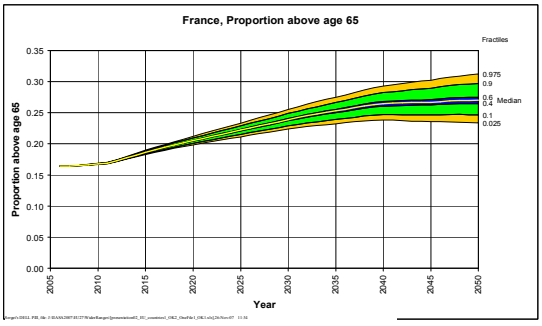

Fig. 2 Proportion of population aged 65+

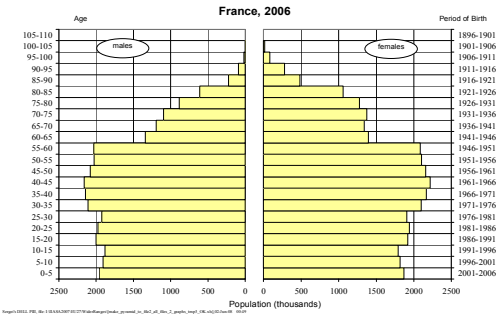

Fig. 3 Population by age and sex, 2006

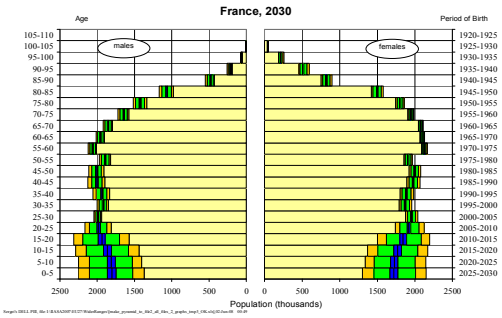

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, mln.*	*Pop. at ages 20 – 64, thousands*
2010	62.16 (61.98-62.36)	765.89 (763.58-768.34)	774.78 (771.15-778.55)	10.43 (10.41-10.46)	1.61 (1.61-1.62)	36.60 (36.55-36.66)
2015	63.31 (62.68-64.00)	752.26 (695.47-816.00)	756.13 (746.25-767.15)	11.81 (11.71-11.90)	1.98 (1.94-2.01)	36.36 (36.21-36.53)
2020	64.22 (63.03-65.52)	728.31 (636.43-824.52)	802.83 (785.15-822.20)	13.19 (12.99-13.39)	2.22 (2.14-2.29)	35.98 (35.67-36.31)
2025	65.01 (63.17-66.94)	711.98 (607.15-821.93)	790.78 (762.37-819.44)	14.45 (14.11-14.83)	2.30 (2.17-2.44)	35.81 (35.28-36.38)
2030	65.71 (63.21-68.40)	708.09 (592.87-820.15)	761.78 (678.94-856.97)	15.69 (15.19-16.28)	2.37 (2.19-2.58)	35.50 (34.71-36.36)
2035	66.37 (62.93-69.72)	711.27 (600.70-836.87)	742.95 (623.43-860.47)	16.75 (16.02-17.52)	3.04 (2.76-3.38)	35.11 (33.86-36.43)
2040	66.65 (62.51-70.82)	717.06 (593.78-848.21)	731.22 (609.68-859.66)	17.60 (16.70-18.61)	3.61 (3.21-4.10)	34.59 (32.74-36.55)
2045	66.65 (61.47-71.66)	707.69 (565.44-848.12)	733.70 (605.12-868.97)	17.75 (16.69-18.87)	3.95 (3.46-4.55)	34.46 (31.96-37.04)
2050	66.42 (60.08-72.49)	694.53 (533.57-857.13)	742.10 (604.89-887.74)	17.88 (16.71-19.15)	4.22 (3.66-4.89)	34.26 (30.97-37.41)

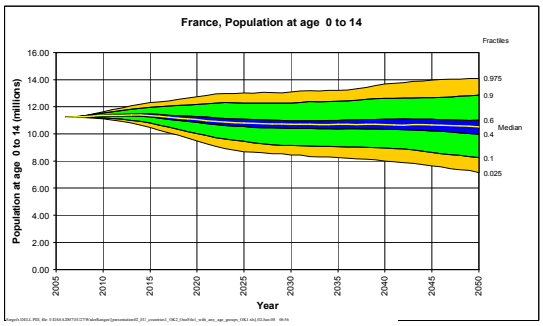

Fig. 5 Population at ages 0-14

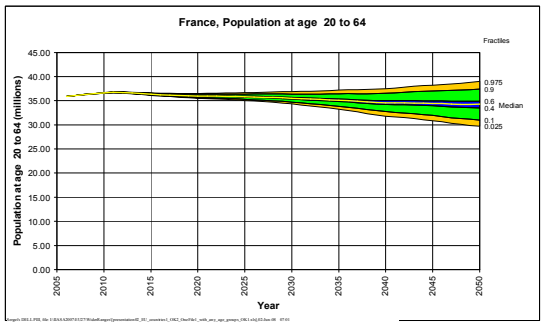

Fig. 6 Population at ages 20-64

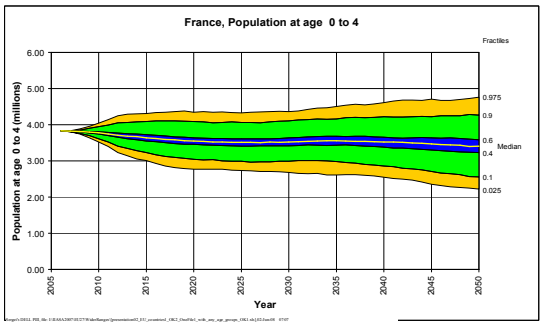

Fig. 7 Population at ages 0-4

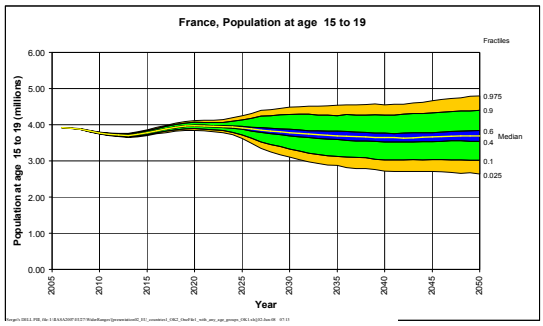

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.85 (25.77-25.92)	39.94 (39.83-40.04)	5.35 (5.33-5.38)
2015	29.41 (29.13-29.67)	41.23 (40.84-41.58)	5.95 (5.86-6.05)
2020	32.99 (32.41-33.59)	42.06 (41.30-42.75)	6.15 (5.96-6.34)
2025	36.36 (35.36-37.36)	42.94 (41.89-43.88)	6.25 (5.94-6.57)
2030	39.98 (38.29-41.67)	43.62 (42.28-45.01)	7.52 (7.05-8.00)
2035	43.14 (40.71-45.85)	44.24 (42.51-45.99)	8.76 (8.05-9.48)
2040	46.08 (42.47-49.73)	44.55 (42.38-46.86)	9.69 (8.73-10.67)
2045	46.61 (42.49-51.06)	44.79 (42.30-47.53)	10.43 (9.26-11.69)
2050	47.28 (42.44-52.67)	45.19 (42.18-48.29)	10.92 (9.54-12.41)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.89 (1.71-2.09)	77.48 (77.03-77.90)	84.53 (84.15-84.87)	61.07 (28.88-97.49)
1.86 (1.61-2.14)	78.49 (77.61-79.33)	85.41 (84.68-86.11)	59.46 (14.24-110.83)
1.86 (1.59-2.14)	79.39 (78.12-80.66)	86.20 (85.15-87.26)	60.05 (1.89-116.71)
1.86 (1.57-2.16)	80.14 (78.57-81.80)	86.86 (85.54-88.25)	57.20 (-9.22-133.05)
1.86 (1.57-2.16)	80.82 (78.91-82.74)	87.46 (85.84-89.07)	58.38 (-24.41-144.13)
1.86 (1.54-2.16)	81.39 (79.23-83.61)	87.94 (86.12-89.83)	57.39 (-44.48-157.41)
1.87 (1.55-2.17)	81.82 (79.58-84.11)	88.32 (86.40-90.27)	55.37 (-48.15-167.34)
1.87 (1.54-2.18)	82.19 (79.90-84.57)	88.63 (86.67-90.66)	51.62 (-52.65-166.94)
1.87 (1.54-2.18)	82.58 (80.22-85.22)	88.95 (86.91-91.22)	51.37 (-56.51-176.86)

GERMANY

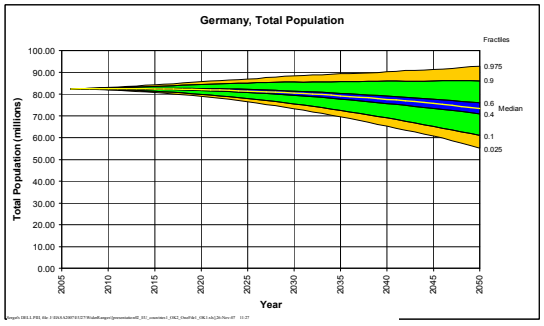

Fig. 1 Total population size

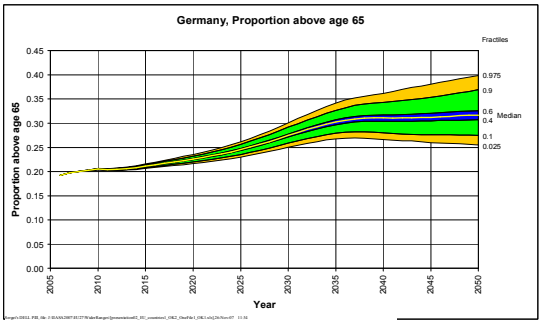

Fig. 2 Proportion of population aged 65+

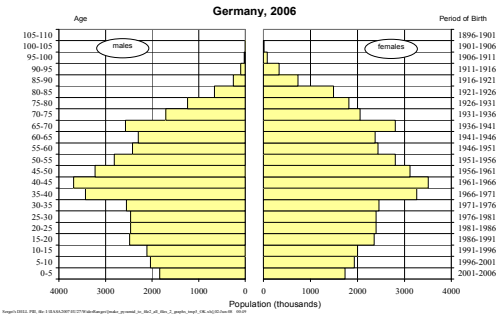

Fig. 3 Population by age and sex, 2006

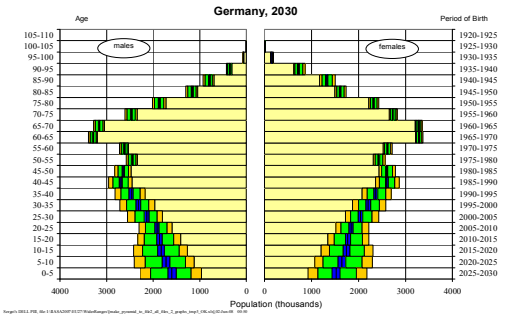

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, mln.*	*Pop. at ages 20 – 64, mln.*
2010	82.51 (82.15-82.90)	722.75 (718.35-727.29)	892.60 (886.62-899.04)	16.92 (16.88-16.97)	1.87 (1.87-1.88)	50.08 (49.88-50.29)
2015	82.44 (81.31-83.63)	685.94 (620.06-756.70)	834.65 (820.25-850.59)	17.39 (17.23-17.57)	2.24 (2.20-2.29)	50.23 (49.67-50.88)
2020	82.10 (79.90-84.47)	699.49 (585.44-818.99)	786.04 (760.93-813.66)	18.56 (18.19-18.94)	2.48 (2.39-2.59)	49.22 (48.12-50.40)
2025	81.39 (78.01-85.13)	695.70 (551.92-849.98)	725.34 (687.59-767.07)	20.00 (19.38-20.67)	3.17 (2.98-3.41)	47.41 (45.70-49.30)
2030	80.49 (75.54-85.53)	667.90 (495.78-839.84)	727.95 (619.20-846.39)	22.06 (21.18-23.06)	3.44 (3.14-3.83)	44.56 (42.12-47.33)
2035	79.21 (72.52-85.76)	629.62 (461.55-809.00)	739.25 (578.45-905.35)	23.81 (22.64-25.18)	3.31 (2.93-3.79)	41.87 (38.49-45.76)
2040	77.60 (69.06-86.07)	600.58 (418.96-790.63)	715.46 (531.30-903.70)	24.00 (22.52-25.62)	3.74 (3.24-4.37)	40.83 (36.22-45.74)
2045	75.77 (65.19-86.06)	573.50 (383.82-794.84)	673.46 (476.24-883.88)	23.57 (21.77-25.46)	4.30 (3.66-5.07)	39.87 (33.80-46.19)
2050	73.44 (61.08-86.09)	571.08 (348.99-803.49)	640.17 (433.99-862.37)	23.14 (21.08-25.28)	5.08 (4.28-6.11)	38.36 (30.96-46.43)

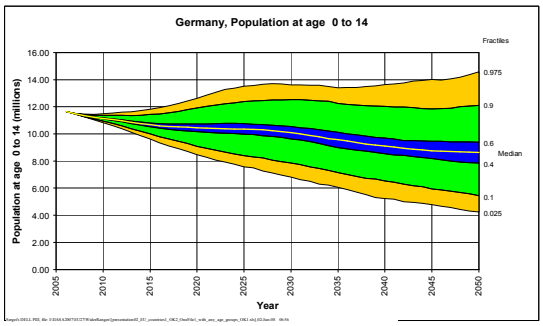

Fig. 5 Population at ages 0-14

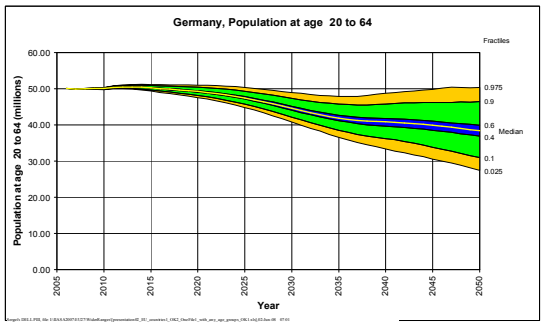

Fig. 6 Population at ages 20-64

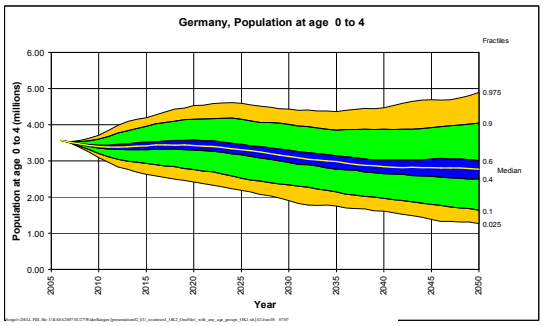

Fig. 7 Population at ages 0-4

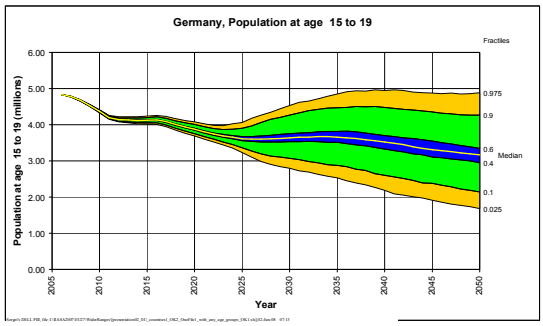

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	31.08 (30.96-31.21)	44.05 (43.94-44.15)	5.08 (5.05-5.11)
2015	32.00 (31.55-32.43)	46.04 (45.66-46.39)	5.66 (5.55-5.76)
2020	34.94 (33.98-35.89)	47.41 (46.48-48.26)	6.99 (6.73-7.25)
2025	39.18 (37.47-40.87)	47.95 (46.45-49.40)	7.75 (7.31-8.23)
2030	45.88 (42.82-48.97)	48.71 (46.76-50.60)	7.75 (7.10-8.42)
2035	52.53 (47.61-57.49)	49.56 (47.14-52.03)	8.57 (7.67-9.60)
2040	54.40 (47.97-61.56)	50.47 (47.50-53.45)	9.85 (8.59-11.34)
2045	54.75 (46.93-64.24)	51.00 (47.27-54.98)	11.79 (10.04-13.90)
2050	55.87 (46.82-68.16)	51.14 (46.56-56.24)	13.16 (10.92-16.04)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.37 (1.21-1.56)	77.20 (76.73-77.64)	82.73 (82.34-83.08)	200.45 (98.87-316.74)
1.42 (1.17-1.69)	78.08 (77.18-78.95)	83.53 (82.78-84.25)	200.55 (54.13-366.71)
1.44 (1.13-1.77)	78.87 (77.59-80.17)	84.24 (83.17-85.33)	193.19 (6.98-374.90)
1.45 (1.09-1.82)	79.55 (77.93-81.24)	84.84 (83.49-86.27)	179.97 (-21.84-412.07)
1.45 (1.10-1.82)	80.17 (78.18-82.14)	85.39 (83.72-87.04)	177.10 (-60.55-433.32)
1.45 (1.08-1.81)	80.69 (78.43-83.01)	85.82 (83.94-87.77)	169.78 (-112.71-456.01)
1.46 (1.09-1.81)	81.09 (78.71-83.55)	86.16 (84.17-88.19)	166.18 (-136.03-490.67)
1.46 (1.07-1.83)	81.44 (78.96-84.02)	86.44 (84.39-88.57)	160.99 (-135.07-492.08)
1.47 (1.08-1.83)	81.82 (79.22-84.73)	86.73 (84.59-89.11)	160.44 (-149.06-512.16)

GREECE

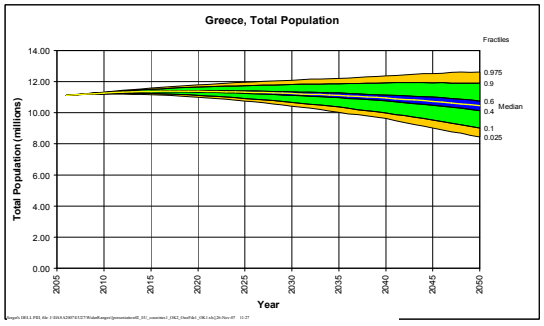

Fig. 1 Total population size

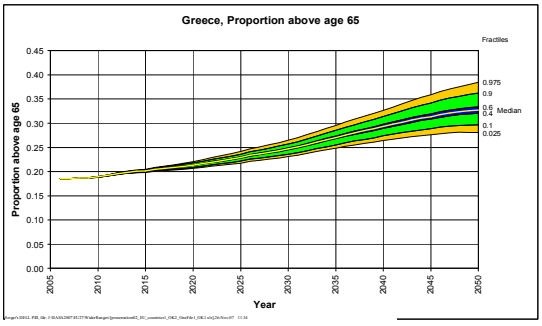

Fig. 2 Proportion of population aged 65+

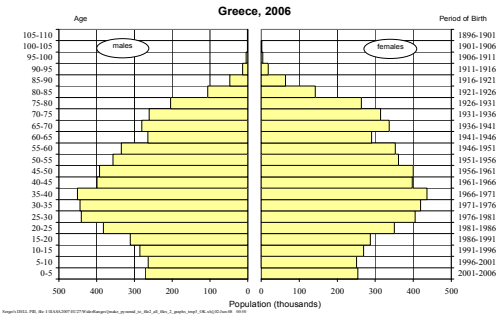

Fig. 3 Population by age and sex, 2006

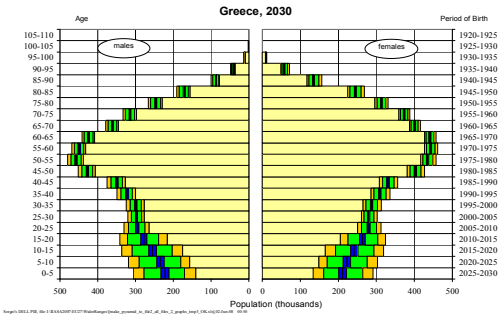

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.s*
2010	11.27 (11.23-11.31)	106.19 (105.91-106.48)	116.40 (115.99-116.83)	2.13 (2.12-2.14)	186.62 (185.73-187.55)	6.97 (6.96-7.00)
2015	11.37 (11.24-11.51)	107.46 (98.30-117.70)	110.74 (109.72-111.90)	2.29 (2.27-2.32)	265.72 (260.86-271.09)	6.95 (6.89-7.01)
2020	11.39 (11.13-11.66)	102.43 (86.13-119.96)	108.90 (107.06-110.92)	2.43 (2.38-2.48)	333.21 (320.07-347.80)	6.85 (6.75-6.96)
2025	11.33 (10.93-11.75)	95.32 (75.49-117.16)	113.49 (110.48-116.78)	2.59 (2.51-2.68)	356.34 (333.27-384.02)	6.70 (6.55-6.87)
2030	11.24 (10.67-11.81)	90.47 (68.82-112.67)	110.09 (95.93-125.00)	2.77 (2.65-2.90)	342.50 (312.27-381.54)	6.53 (6.30-6.78)
2035	11.12 (10.37-11.87)	87.33 (67.26-109.85)	103.37 (81.14-125.40)	3.00 (2.84-3.17)	381.33 (338.42-436.77)	6.26 (5.92-6.61)
2040	10.95 (9.99-11.92)	86.74 (64.54-110.17)	96.49 (74.68-119.78)	3.21 (2.99-3.43)	423.15 (366.36-493.70)	5.95 (5.48-6.45)
2045	10.74 (9.54-11.93)	86.28 (61.50-111.02)	93.03 (70.74-117.43)	3.35 (3.09-3.62)	472.95 (399.20-561.13)	5.61 (4.98-6.24)
2050	10.46 (9.03-11.91)	83.02 (55.93-111.71)	91.82 (68.53-116.69)	3.41 (3.10-3.73)	512.74 (427.41-620.53)	5.31 (4.55-6.09)

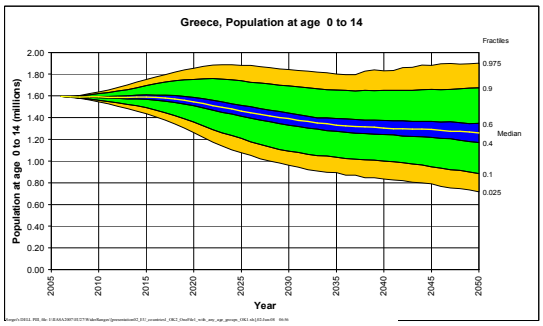

Fig. 5 Population at ages 0-14

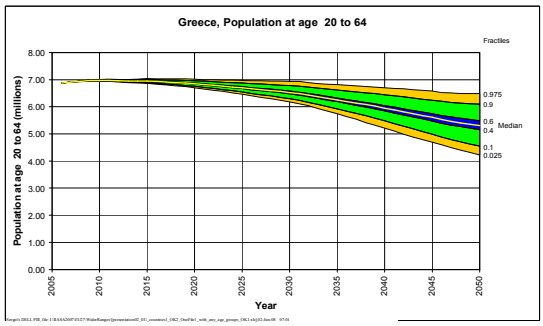

Fig. 6 Population at ages 20-64

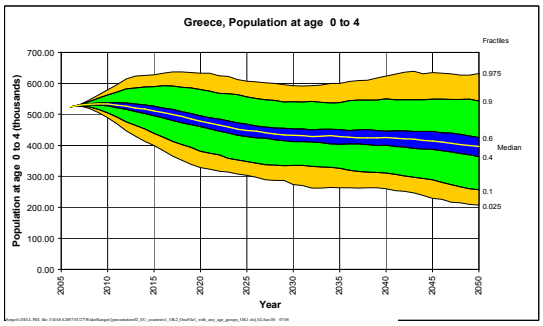

Fig. 7 Population at ages 0-4

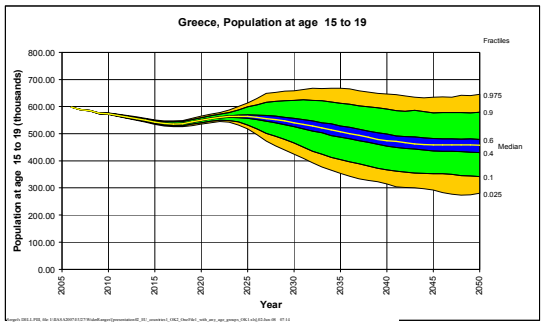

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	28.23 (28.17-28.30)	41.82 (41.73-41.90)	4.57 (4.55-4.59)
2015	30.60 (30.33-30.85)	43.69 (43.37-43.97)	5.74 (5.65-5.84)
2020	32.81 (32.23-33.38)	45.44 (44.85-45.97)	6.30 (6.09-6.51)
2025	35.67 (34.69-36.66)	47.23 (46.34-48.04)	6.24 (5.90-6.56)
2030	39.17 (37.61-40.79)	48.92 (47.72-50.03)	6.76 (6.28-7.27)
2035	44.37 (41.83-47.16)	50.29 (48.57-51.91)	7.45 (6.79-8.17)
2040	49.96 (46.21-54.17)	50.99 (48.66-53.32)	8.35 (7.48-9.36)
2045	55.44 (50.22-61.42)	51.24 (48.33-54.20)	9.27 (8.12-10.51)
2050	59.27 (52.39-67.06)	51.19 (47.63-54.79)	10.46 (9.00-12.11)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.39 (1.23-1.57)	77.09 (76.66-77.49)	82.12 (81.79-82.43)	39.45 (29.17-51.30)
1.46 (1.19-1.75)	77.62 (76.77-78.43)	82.69 (82.02-83.32)	39.63 (25.11-56.10)
1.50 (1.17-1.84)	78.09 (76.87-79.32)	83.19 (82.24-84.15)	38.59 (19.54-57.20)
1.50 (1.14-1.86)	78.50 (76.96-80.12)	83.62 (82.41-84.88)	35.76 (12.65-62.70)
1.50 (1.15-1.87)	78.91 (77.01-80.81)	84.00 (82.52-85.50)	34.60 (5.04-65.12)
1.50 (1.13-1.86)	79.27 (77.10-81.53)	84.33 (82.64-86.09)	33.32 (-2.63-71.48)
1.51 (1.14-1.86)	79.57 (77.23-81.93)	84.59 (82.78-86.42)	33.50 (-5.22-74.35)
1.51 (1.13-1.88)	79.82 (77.38-82.35)	84.80 (82.93-86.74)	32.55 (-6.97-75.24)
1.52 (1.13-1.88)	80.11 (77.52-83.01)	85.03 (83.06-87.23)	32.16 (-8.73-78.79)

HUNGARY

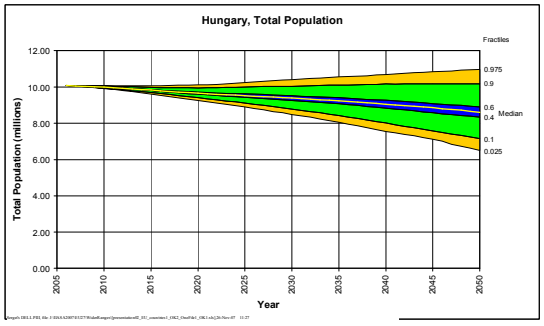

Fig. 1 Total population size

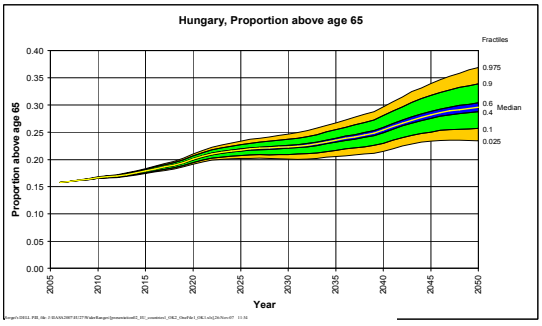

Fig. 2 Proportion of population aged 65+

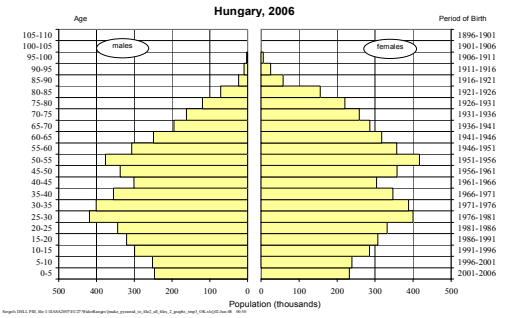

Fig. 3 Population by age and sex, 2006

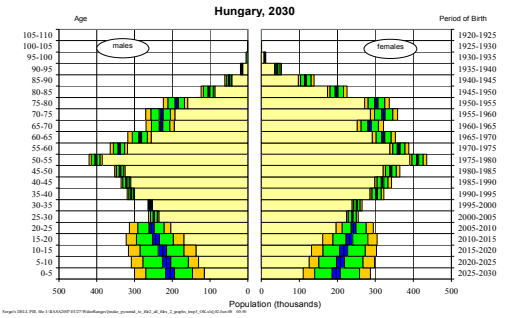

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	9.99 (9.93-10.04)	98.04 (98.04-98.04)	126.62 (126.49-126.75)	1.66 (1.66-1.67)	157.92 (157.11-158.77)	6.25 (6.24-6.26)
2015	9.82 (9.69-9.97)	94.09 (94.09-94.10)	105.97 (104.86-107.24)	1.76 (1.73-1.79)	184.31 (180.45-188.51)	6.14 (6.11-6.17)
2020	9.65 (9.40-9.94)	95.25 (81.31-110.66)	98.00 (95.45-100.77)	1.94 (1.87-2.01)	198.93 (189.91-209.32)	5.86 (5.79-5.93)
2025	9.51 (9.11-9.99)	90.63 (72.58-110.18)	98.74 (90.37-108.50)	2.07 (1.95-2.19)	208.49 (192.56-227.67)	5.64 (5.51-5.79)
2030	9.38 (8.77-10.04)	87.00 (64.53-110.84)	96.53 (79.21-115.89)	2.09 (1.92-2.29)	236.55 (211.36-269.75)	5.55 (5.34-5.77)
2035	9.23 (8.41-10.09)	83.98 (60.55-108.97)	91.85 (67.19-117.03)	2.17 (1.93-2.44)	269.80 (230.64-323.39)	5.38 (5.06-5.72)
2040	9.04 (8.01-10.16)	79.69 (56.91-104.99)	89.50 (64.50-116.04)	2.30 (1.98-2.66)	331.65 (269.31-415.82)	5.13 (4.67-5.59)
2045	8.85 (7.58-10.18)	76.89 (53.15-103.62)	85.10 (59.83-112.53)	2.49 (2.09-2.93)	347.09 (268.30-464.06)	4.77 (4.21-5.36)
2050	8.60 (7.15-10.18)	74.66 (49.02-104.19)	81.00 (55.53-110.76)	2.55 (2.05-3.07)	328.22 (235.58-461.78)	4.54 (3.84-5.26)

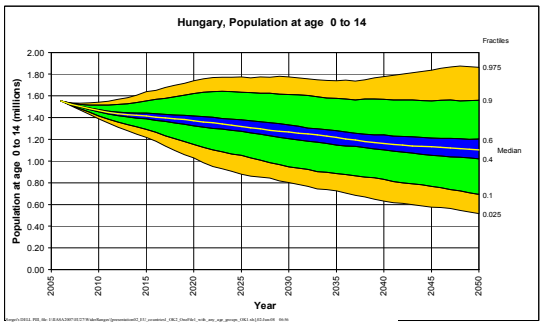

Fig. 5 Population at ages 0-14

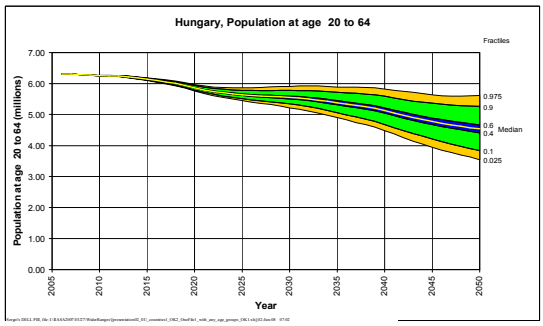

Fig. 6 Population at ages 20-64

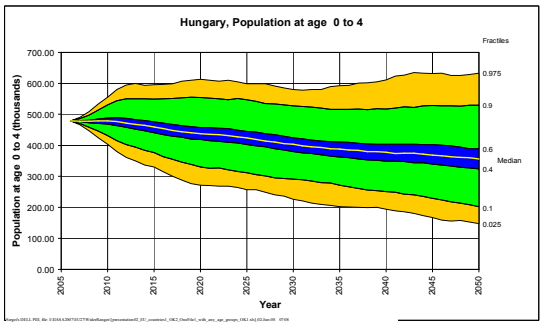

Fig. 7 Population at ages 0-4

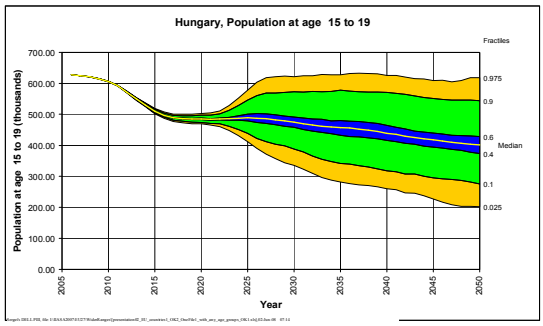

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	24.27 (24.19-24.35)	39.96 (39.78-40.13)	3.91 (3.88-3.93)
2015	26.40 (26.07-26.73)	41.24 (40.80-41.70)	4.30 (4.21-4.39)
2020	30.52 (29.73-31.29)	43.24 (42.49-43.93)	4.53 (4.34-4.73)
2025	33.72 (32.34-35.10)	45.11 (43.90-46.21)	5.07 (4.74-5.43)
2030	34.77 (32.63-36.96)	46.57 (44.82-48.22)	5.74 (5.22-6.31)
2035	37.27 (34.10-40.46)	47.77 (45.45-49.80)	6.98 (6.16-7.91)
2040	41.37 (36.87-46.11)	48.67 (45.93-51.44)	7.64 (6.52-8.97)
2045	48.01 (41.93-54.46)	49.44 (45.44-53.00)	7.54 (6.22-9.20)
2050	51.38 (43.35-60.43)	49.58 (44.33-54.35)	8.12 (6.44-10.25)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.36 (1.13-1.61)	70.17 (69.29-70.96)	77.98 (77.36-78.53)	13.27 (11.26-15.46)
1.41 (1.09-1.76)	71.48 (70.00-72.92)	78.91 (77.82-79.94)	6.59 (-5.10-18.76)
1.52 (1.12-1.92)	72.81 (70.84-74.73)	79.82 (78.35-81.26)	13.29 (-9.30-35.99)
1.58 (1.13-2.04)	74.05 (71.73-76.52)	80.67 (78.86-82.57)	19.56 (-11.42-55.22)
1.60 (1.14-2.07)	75.19 (72.26-78.13)	81.45 (79.14-83.72)	20.43 (-15.58-58.67)
1.60 (1.11-2.07)	76.15 (72.46-79.95)	82.08 (79.23-85.01)	20.01 (-20.98-61.62)
1.62 (1.13-2.08)	76.88 (72.46-81.29)	82.56 (79.24-85.96)	19.58 (-22.83-64.65)
1.63 (1.11-2.11)	77.29 (72.22-82.59)	82.86 (79.06-86.82)	18.40 (-24.26-63.84)
1.63 (1.11-2.10)	77.77 (71.94-84.28)	83.19 (78.86-88.02)	16.89 (-29.06-69.57)

IRELAND

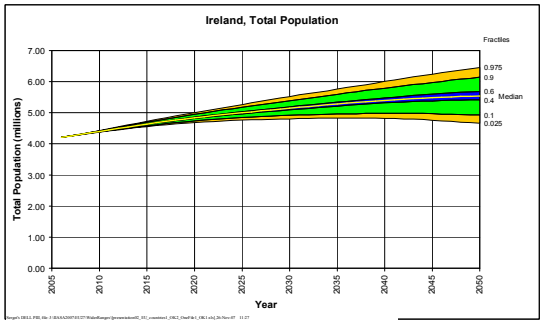

Fig. 1 Total population size

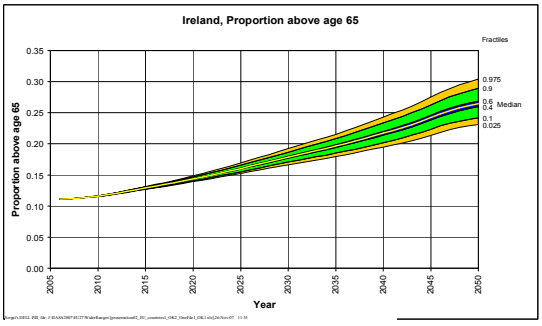

Fig. 2 Proportion of population aged 65+

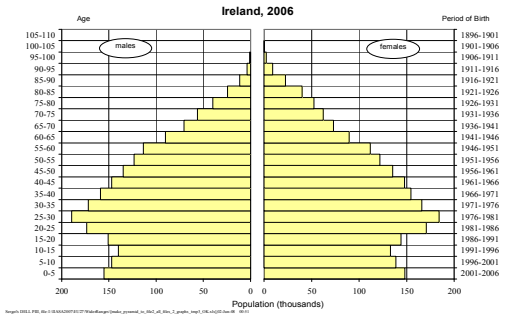

Fig. 3 Population by age and sex, 2006

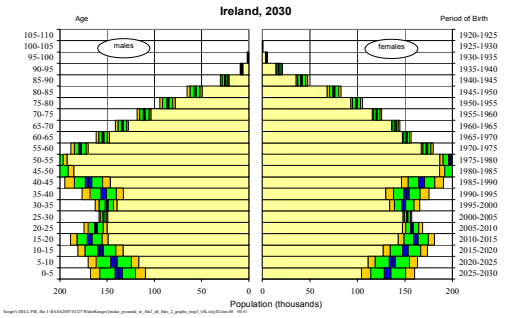

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	4.40 (4.39-4.42)	64.15 (63.80-64.52)	56.41 (56.25-56.57)	510.96 (509.48-512.47)	54.69 (54.44-54.95)	2.71 (2.70-2.72)
2015	4.64 (4.58-4.70)	65.19 (61.47-69.09)	55.53 (55.36-55.71)	599.09 (592.63-605.79)	60.82 (59.61-62.08)	2.80 (2.77-2.83)
2020	4.84 (4.74-4.95)	64.56 (59.71-69.85)	58.42 (57.96-58.92)	696.61 (681.19-712.05)	68.26 (65.25-71.68)	2.88 (2.83-2.94)
2025	5.00 (4.85-5.18)	59.34 (52.97-65.65)	65.16 (63.12-67.12)	802.45 (775.00-832.56)	79.00 (73.30-86.14)	2.97 (2.88-3.05)
2030	5.15 (4.92-5.39)	55.12 (47.67-62.64)	66.40 (61.75-71.40)	918.96 (875.44-966.85)	96.22 (86.35-109.50)	3.04 (2.91-3.16)
2035	5.29 (4.96-5.59)	55.48 (47.61-64.22)	62.64 (56.36-68.63)	1035.38 (972.05-1105.27)	125.77 (108.86-147.88)	3.09 (2.92-3.26)
2040	5.40 (4.98-5.79)	57.96 (48.73-67.52)	57.07 (49.48-64.57)	1169.81 (1085.67-1259.12)	151.77 (127.61-183.92)	3.08 (2.85-3.31)
2045	5.49 (4.97-5.97)	59.45 (49.20-70.01)	55.54 (47.46-64.18)	1325.91 (1218.28-1439.66)	176.39 (144.01-217.74)	3.01 (2.72-3.28)
2050	5.54 (4.93-6.14)	59.21 (47.08-71.00)	57.50 (48.33-67.13)	1466.57 (1320.70-1604.53)	205.07 (165.76-258.06)	2.91 (2.56-3.24)

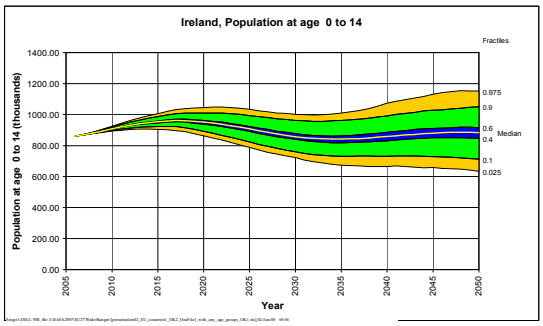

Fig. 5 Population at ages 0-14

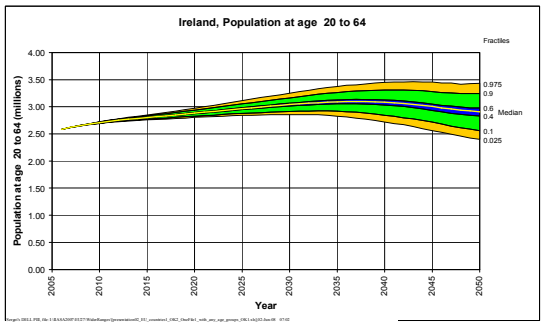

Fig. 6 Population at ages 20-64

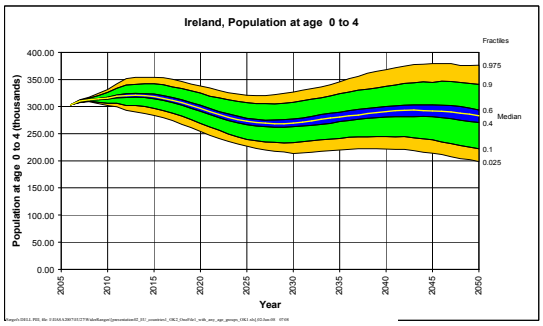

Fig. 7 Population at ages 0-4

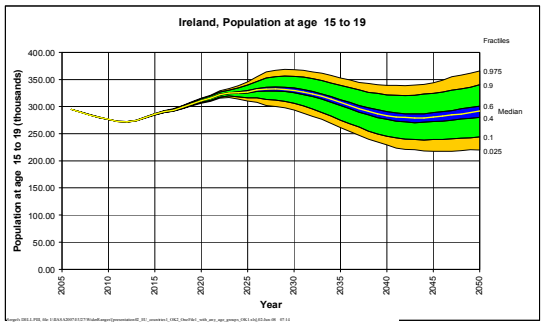

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	17.12 (17.07-17.18)	34.71 (34.64-34.78)	2.77 (2.75-2.78)
2015	19.42 (19.21-19.62)	36.57 (36.37-36.75)	2.90 (2.84-2.95)
2020	21.81 (21.33-22.27)	38.78 (38.43-39.13)	3.14 (3.02-3.26)
2025	24.37 (23.54-25.22)	40.84 (40.24-41.43)	3.61 (3.38-3.84)
2030	27.28 (25.94-28.71)	42.36 (41.44-43.29)	4.44 (4.07-4.87)
2035	30.54 (28.53-32.73)	43.33 (42.06-44.65)	5.19 (4.64-5.85)
2040	34.79 (32.08-37.88)	43.79 (42.24-45.55)	5.91 (5.17-6.81)
2045	40.53 (36.90-44.87)	44.34 (42.52-46.29)	6.70 (5.76-7.86)
2050	45.85 (41.15-51.47)	45.00 (43.09-47.27)	7.52 (6.35-8.89)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.85 (1.73-1.97)	76.77 (76.31-77.21)	81.79 (81.37-82.18)	15.24 (10.11-20.93)
1.84 (1.69-1.99)	77.77 (76.83-78.67)	82.69 (81.84-83.50)	14.67 (6.92-22.80)
1.82 (1.63-2.01)	78.67 (77.31-80.05)	83.50 (82.26-84.77)	14.09 (4.34-23.25)
1.80 (1.58-2.04)	79.45 (77.71-81.28)	84.22 (82.63-85.89)	13.19 (2.49-24.97)
1.80 (1.57-2.04)	80.18 (78.02-82.33)	84.88 (82.91-86.86)	12.59 (-0.16-26.34)
1.80 (1.54-2.04)	80.79 (78.34-83.37)	85.46 (83.22-87.81)	12.29 (-2.71-28.18)
1.80 (1.54-2.05)	81.31 (78.67-83.97)	85.94 (83.53-88.38)	12.23 (-4.00-29.12)
1.81 (1.54-2.07)	81.73 (79.02-84.55)	86.35 (83.87-88.92)	11.72 (-4.63-29.12)
1.81 (1.54-2.07)	82.20 (79.34-85.40)	86.81 (84.18-89.74)	11.26 (-5.33-30.34)

ITALY

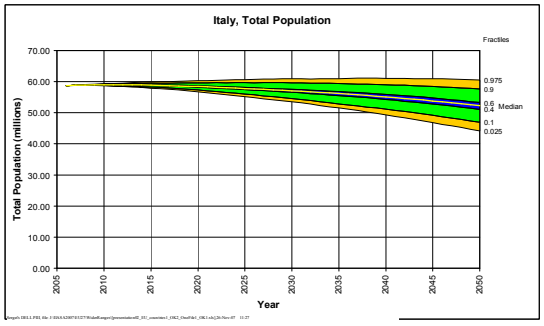

Fig. 1 Total population size

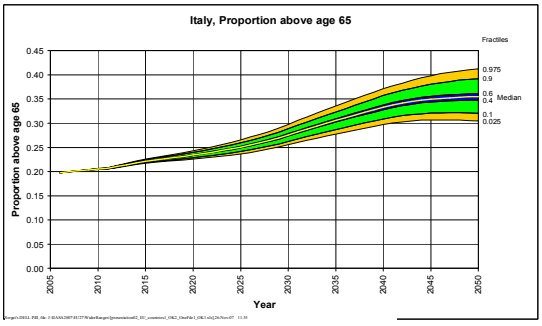

Fig. 2 Proportion of population aged 65+

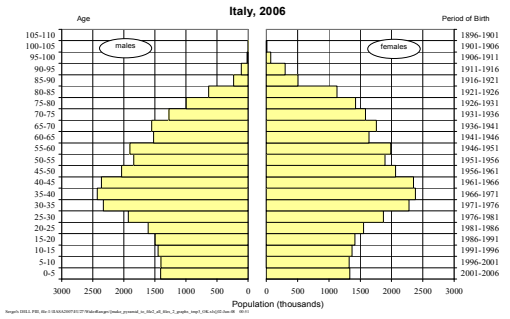

Fig. 3 Population by age and sex, 2006

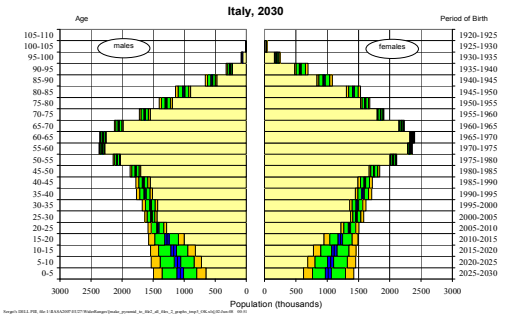

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, mln.*	*Pop. at ages 20 – 64, mln.*
2010	59.00 (58.82-59.20)	556.82 (555.59-558.12)	588.30 (586.91-589.76)	12.12 (12.08-12.16)	1.65 (1.64-1.66)	35.84 (35.77-35.93)
2015	58.88 (58.29-59.52)	521.36 (476.81-570.84)	555.23 (551.76-559.15)	13.03 (12.88-13.18)	2.02 (1.97-2.07)	35.21 (35.00-35.45)
2020	58.45 (57.29-59.63)	474.74 (400.28-555.50)	565.15 (558.82-572.08)	13.68 (13.36-14.01)	2.29 (2.18-2.41)	34.56 (34.15-35.00)
2025	57.83 (56.07-59.66)	443.01 (352.90-541.78)	555.92 (536.26-578.24)	14.48 (13.98-15.05)	2.54 (2.35-2.76)	33.73 (33.10-34.43)
2030	57.08 (54.60-59.64)	432.21 (322.21-543.78)	507.90 (441.60-578.78)	15.71 (15.01-16.51)	2.65 (2.38-2.99)	32.25 (31.34-33.26)
2035	56.21 (52.84-59.42)	419.81 (318.34-535.11)	470.11 (379.71-563.37)	17.13 (16.18-18.13)	2.98 (2.61-3.42)	30.30 (28.97-31.70)
2040	55.08 (51.14-59.04)	414.85 (301.58-529.02)	446.60 (345.87-559.06)	18.29 (17.19-19.50)	3.19 (2.73-3.75)	28.31 (26.50-30.27)
2045	53.80 (49.18-58.46)	397.33 (285.23-513.60)	437.24 (330.15-557.44)	18.75 (17.48-20.07)	3.50 (2.97-4.12)	26.75 (24.30-29.34)
2050	52.26 (46.91-57.68)	376.03 (252.80-503.99)	432.25 (322.16-552.97)	18.45 (17.07-19.89)	4.04 (3.44-4.79)	25.85 (22.73-28.90)

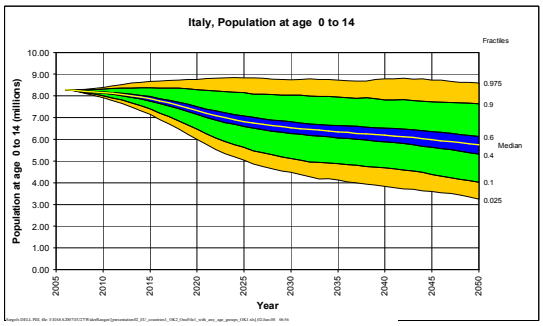

Fig. 5 Population at ages 0-14

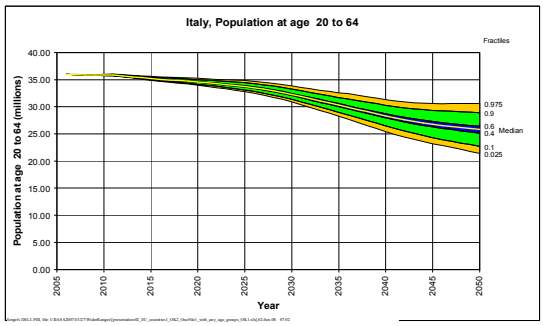

Fig. 6 Population at ages 20-64

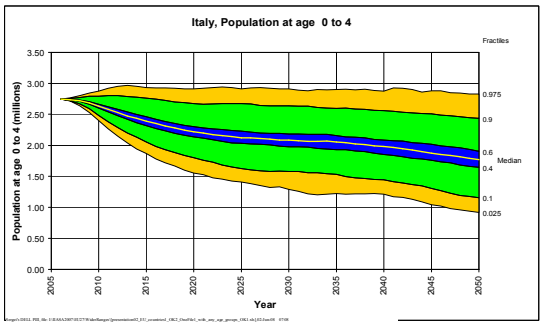

Fig. 7 Population at ages 0-4

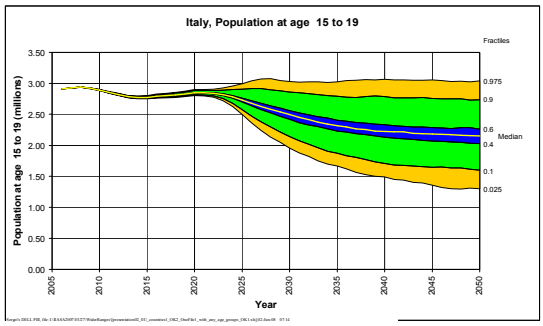

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	31.29 (31.17-31.40)	43.47 (43.38-43.56)	5.94 (5.91-5.97)
2015	34.31 (33.88-34.72)	45.49 (45.20-45.78)	6.80 (6.67-6.94)
2020	36.57 (35.68-37.47)	47.48 (46.91-48.00)	7.57 (7.27-7.86)
2025	39.71 (38.21-41.20)	49.38 (48.45-50.21)	8.03 (7.55-8.53)
2030	45.28 (42.92-47.67)	50.90 (49.39-52.19)	8.94 (8.21-9.67)
2035	52.60 (48.93-56.45)	51.85 (49.83-53.78)	9.67 (8.68-10.66)
2040	59.98 (54.58-65.60)	52.39 (49.89-54.95)	10.68 (9.43-11.93)
2045	64.83 (57.86-72.21)	52.83 (49.86-55.86)	12.39 (10.84-14.00)
2050	66.22 (57.97-75.74)	53.09 (49.55-56.71)	14.31 (12.38-16.44)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.35 (1.19-1.52)	78.43 (77.82-78.97)	84.12 (83.57-84.63)	117.21 (81.84-157.72)
1.39 (1.15-1.65)	79.30 (78.20-80.36)	84.88 (83.89-85.85)	117.13 (69.02-173.45)
1.40 (1.09-1.73)	80.12 (78.59-81.61)	85.59 (84.22-86.93)	116.21 (56.23-178.33)
1.40 (1.05-1.76)	80.81 (78.98-82.75)	86.21 (84.56-87.94)	112.33 (45.16-190.44)
1.41 (1.06-1.77)	81.47 (79.35-83.59)	86.78 (84.86-88.70)	112.84 (35.16-196.83)
1.41 (1.04-1.76)	82.05 (79.76-84.42)	87.30 (85.24-89.40)	111.24 (21.28-204.45)
1.41 (1.05-1.76)	82.58 (80.27-84.86)	87.79 (85.72-89.82)	109.39 (14.34-213.63)
1.41 (1.03-1.77)	83.00 (80.79-85.39)	88.18 (86.29-90.29)	109.20 (13.27-217.21)
1.42 (1.03-1.77)	83.51 (81.29-85.94)	88.68 (86.80-90.70)	107.45 (8.63-222.74)

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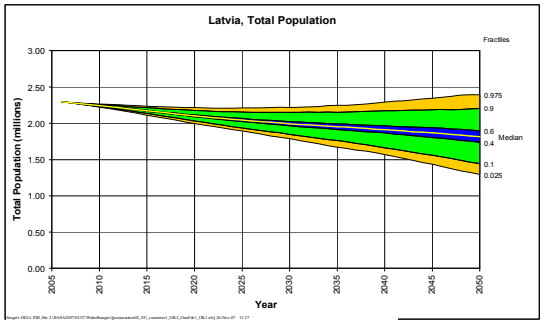

Fig. 1 Total population size

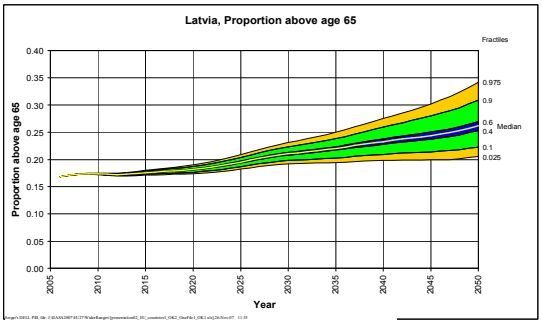

Fig. 2 Proportion of population aged 65+

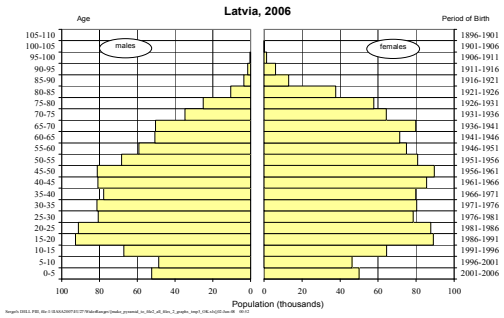

Fig. 3 Population by age and sex, 2006

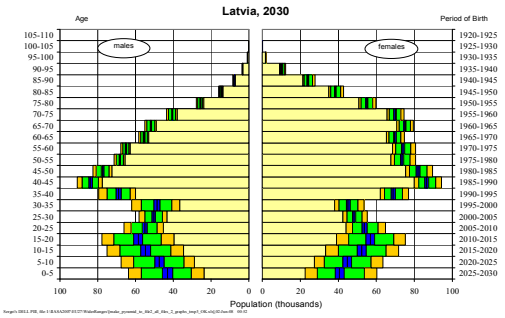

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	2.24 (2.23-2.26)	20.82 (20.76-20.87)	31.68 (31.57-31.80)	389.36 (388.42-390.43)	32.18 (32.10-32.27)	1.40 (1.40-1.41)
2015	2.17 (2.13-2.21)	22.16 (18.99-25.70)	18.66 (18.31-19.04)	381.73 (378.44-385.28)	41.46 (40.99-41.94)	1.37 (1.36-1.39)
2020	2.10 (2.03-2.18)	22.85 (17.96-27.89)	18.69 (18.17-19.31)	381.91 (374.90-389.43)	43.86 (42.74-45.10)	1.29 (1.27-1.32)
2025	2.04 (1.94-2.15)	20.75 (15.73-25.91)	21.22 (19.84-22.82)	398.57 (385.78-411.56)	48.62 (46.41-51.24)	1.22 (1.18-1.27)
2030	1.99 (1.85-2.15)	17.95 (12.86-23.10)	23.11 (18.72-27.93)	419.03 (399.42-440.00)	48.09 (44.75-52.43)	1.17 (1.11-1.25)
2035	1.95 (1.76-2.15)	16.63 (11.78-22.24)	22.32 (16.70-27.88)	428.13 (400.13-458.73)	47.64 (42.88-54.17)	1.15 (1.05-1.25)
2040	1.91 (1.66-2.17)	17.04 (11.24-23.44)	19.16 (13.94-25.02)	443.12 (403.88-485.70)	52.52 (45.45-62.24)	1.12 (0.98-1.25)
2045	1.87 (1.56-2.18)	17.60 (10.90-24.73)	17.21 (11.91-23.39)	451.45 (399.81-507.11)	61.00 (50.33-75.58)	1.07 (0.89-1.24)
2050	1.81 (1.44-2.20)	17.01 (9.93-24.95)	17.14 (11.35-23.78)	471.23 (403.41-545.33)	66.09 (52.04-87.18)	1.00 (0.78-1.21)

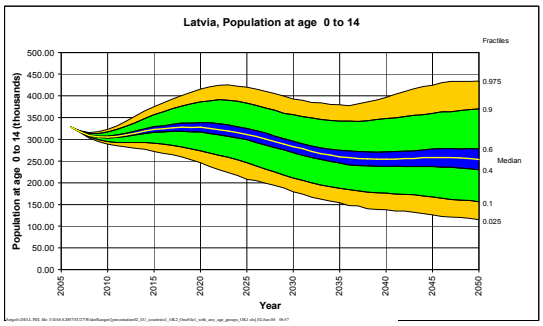

Fig. 5 Population at ages 0-14

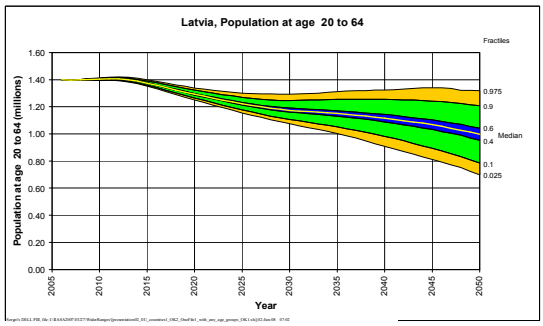

Fig. 6 Population at ages 20-64

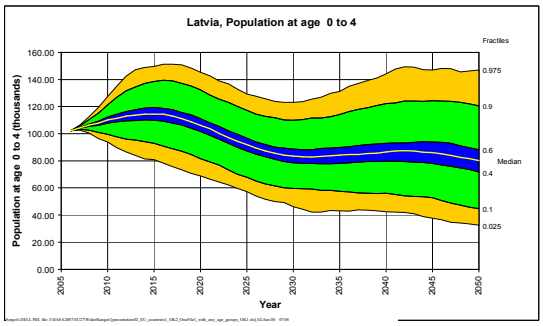

Fig. 7 Population at ages 0-4

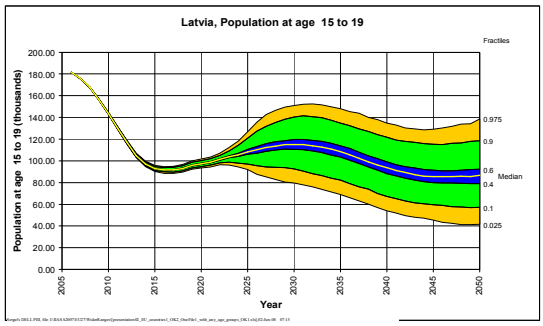

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.17 (25.10-25.23)	40.07 (39.89-40.25)	3.93 (3.90-3.95)
2015	26.03 (25.80-26.25)	41.00 (40.43-41.53)	4.40 (4.31-4.49)
2020	27.47 (26.97-27.97)	41.92 (40.90-42.88)	4.95 (4.77-5.12)
2025	29.94 (29.02-30.89)	43.04 (41.74-44.32)	5.07 (4.79-5.36)
2030	32.46 (30.85-34.34)	44.65 (43.10-46.22)	5.09 (4.69-5.51)
2035	34.06 (31.48-37.03)	46.42 (44.33-48.40)	5.53 (4.96-6.19)
2040	36.78 (32.86-41.36)	47.87 (44.41-50.63)	6.42 (5.52-7.44)
2045	39.45 (34.27-45.93)	47.89 (42.70-52.66)	7.17 (5.94-8.65)
2050	43.78 (36.38-52.99)	46.96 (41.72-53.56)	7.42 (5.89-9.32)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.38 (1.15-1.64)	65.78 (65.47-66.07)	76.96 (76.60-77.30)	-2.70 (-5.27-0.25)
1.46 (1.15-1.81)	66.79 (66.15-67.41)	77.74 (77.02-78.43)	-4.30 (-8.03--0.02)
1.54 (1.16-1.93)	68.06 (67.07-69.07)	78.60 (77.54-79.67)	-0.74 (-5.88-4.25)
1.58 (1.14-2.04)	69.52 (68.13-70.97)	79.51 (78.09-80.99)	2.33 (-3.91-9.54)
1.60 (1.14-2.08)	70.86 (68.82-72.91)	80.35 (78.41-82.29)	2.91 (-4.53-10.76)
1.60 (1.11-2.07)	71.92 (69.14-74.92)	81.02 (78.55-83.64)	2.73 (-6.04-11.76)
1.62 (1.13-2.08)	72.81 (69.15-76.55)	81.56 (78.53-84.65)	2.56 (-6.59-12.44)
1.63 (1.11-2.11)	73.35 (68.81-77.99)	81.87 (78.31-85.57)	2.22 (-7.45-12.70)
1.63 (1.12-2.11)	73.91 (68.51-80.09)	82.24 (78.10-86.89)	2.14 (-8.23-13.89)

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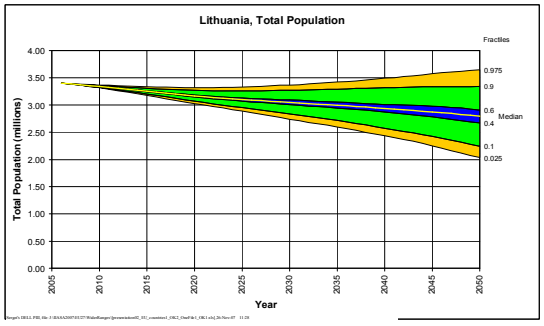

Fig. 1 Total population size

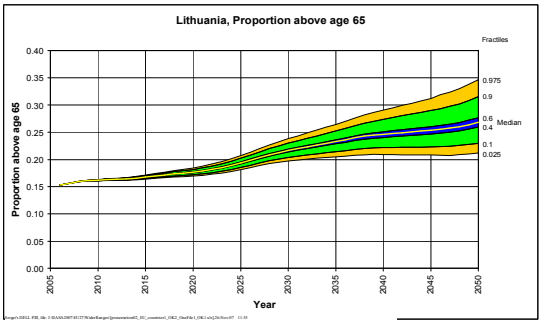

Fig. 2 Proportion of population aged 65+

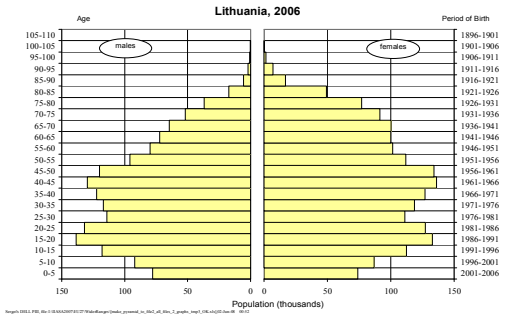

Fig. 3 Population by age and sex, 2006

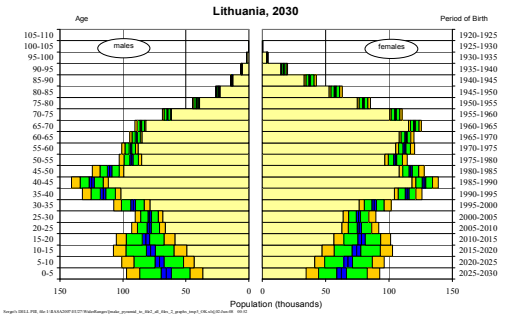

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	3.34 (3.32-3.36)	30.14 (30.11-30.18)	51.80 (51.69-51.93)	540.58 (539.45-541.78)	46.89 (46.75-47.04)	2.06 (2.06-2.07)
2015	3.25 (3.20-3.31)	31.20 (27.55-35.31)	37.32 (37.07-37.60)	545.53 (541.21-550.28)	63.74 (62.92-64.59)	2.06 (2.03-2.08)
2020	3.17 (3.07-3.27)	31.85 (25.80-38.39)	30.46 (30.06-30.88)	559.72 (550.09-569.60)	72.94 (70.90-75.18)	1.99 (1.94-2.04)
2025	3.10 (2.95-3.26)	29.98 (22.71-37.61)	30.36 (28.34-32.67)	600.87 (583.93-619.16)	78.06 (74.37-82.50)	1.90 (1.82-1.97)
2030	3.05 (2.84-3.27)	27.32 (19.49-35.11)	32.14 (26.95-37.70)	658.06 (631.99-687.68)	79.32 (73.73-86.57)	1.81 (1.70-1.92)
2035	3.00 (2.72-3.29)	25.41 (18.01-33.98)	31.08 (23.47-38.90)	694.82 (655.23-737.76)	81.03 (72.78-91.59)	1.75 (1.59-1.91)
2040	2.94 (2.57-3.32)	25.17 (16.63-34.56)	28.44 (20.81-36.41)	719.48 (664.65-780.91)	90.23 (78.45-106.27)	1.70 (1.49-1.92)
2045	2.87 (2.42-3.34)	25.16 (15.58-35.56)	26.08 (18.47-34.63)	723.56 (650.12-805.84)	108.52 (90.41-132.80)	1.64 (1.37-1.91)
2050	2.80 (2.24-3.34)	24.66 (14.08-36.02)	25.51 (17.37-34.93)	746.85 (646.43-851.91)	124.83 (99.95-161.08)	1.55 (1.22-1.87)

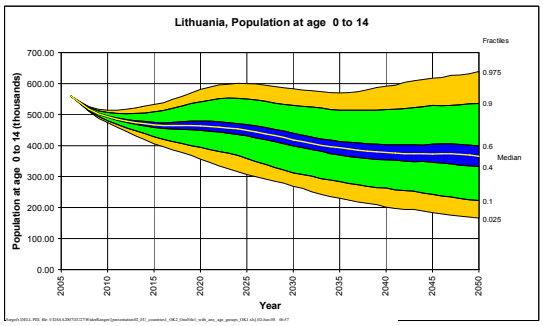

Fig. 5 Population at ages 0-14

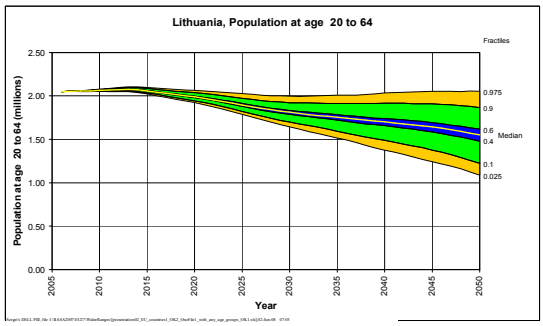

Fig. 6 Population at ages 20-64

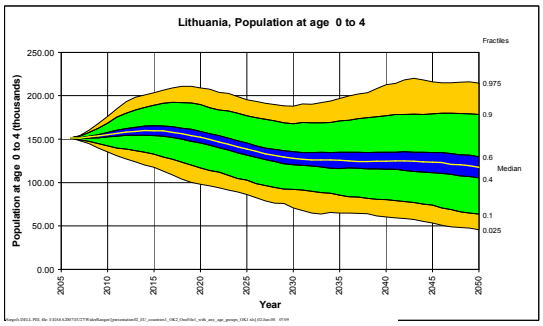

Fig. 7 Population at ages 0-4

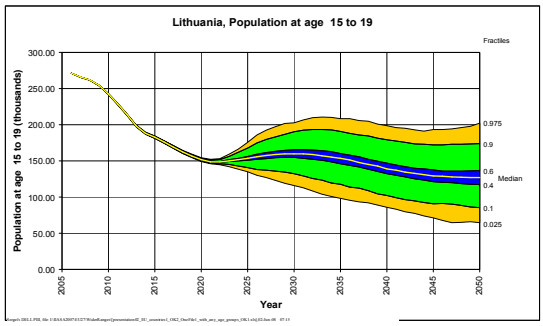

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	23.44 (23.36-23.52)	39.31 (39.17-39.45)	3.77 (3.74-3.79)
2015	24.35 (24.09-24.61)	40.67 (40.17-41.14)	4.51 (4.43-4.59)
2020	26.14 (25.56-26.68)	41.67 (40.71-42.57)	4.98 (4.80-5.15)
2025	29.33 (28.29-30.39)	42.78 (41.55-44.02)	5.17 (4.88-5.47)
2030	33.49 (31.56-35.53)	44.42 (43.00-45.89)	5.30 (4.89-5.75)
2035	36.53 (33.62-39.90)	46.28 (44.29-48.21)	5.83 (5.22-6.54)
2040	39.37 (35.05-44.58)	47.96 (45.15-50.49)	6.97 (6.00-8.04)
2045	41.21 (35.68-48.08)	49.10 (45.07-52.75)	8.20 (6.84-9.88)
2050	44.72 (37.38-54.20)	49.35 (43.92-54.51)	8.78 (7.02-10.99)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.31 (1.12-1.52)	67.40 (67.08-67.70)	78.49 (78.08-78.85)	-6.03 (-9.50--2.11)
1.35 (1.06-1.66)	68.39 (67.75-69.00)	79.28 (78.51-80.00)	-6.63 (-12.09--0.75)
1.42 (1.06-1.78)	69.62 (68.65-70.60)	80.11 (79.01-81.22)	-1.09 (-8.83-5.97)
1.49 (1.07-1.92)	71.03 (69.70-72.42)	80.96 (79.53-82.48)	3.60 (-5.66-14.05)
1.56 (1.11-2.02)	72.31 (70.38-74.26)	81.76 (79.82-83.69)	4.22 (-6.80-16.22)
1.59 (1.10-2.06)	73.35 (70.69-76.17)	82.39 (79.95-84.96)	4.14 (-8.56-17.56)
1.62 (1.12-2.08)	74.19 (70.71-77.72)	82.88 (79.93-85.88)	4.15 (-9.81-18.71)
1.63 (1.11-2.11)	74.68 (70.39-79.10)	83.18 (79.74-86.71)	3.71 (-10.66-19.02)
1.63 (1.12-2.11)	75.21 (70.08-81.05)	83.53 (79.53-87.94)	3.25 (-11.59-21.19)

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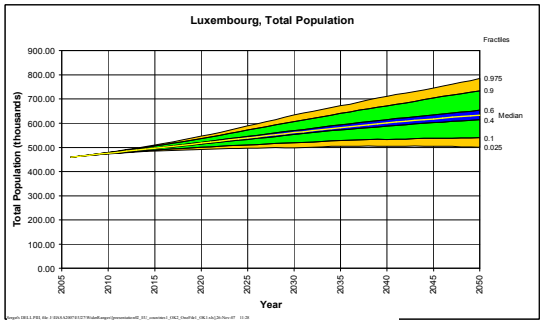

Fig. 1 Total population size

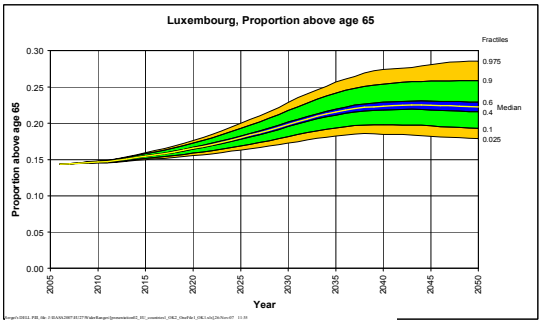

Fig. 2 Proportion of population aged 65+

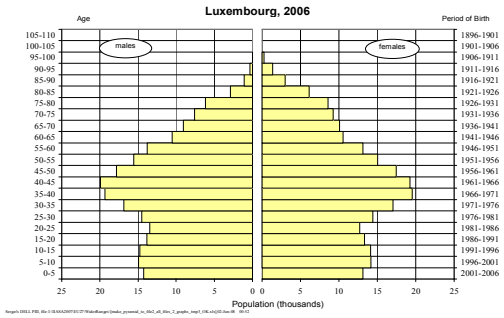

Fig. 3 Population by age and sex, 2006

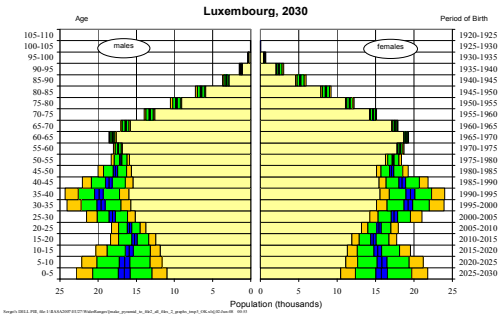

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., thousands	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, thousands*
2010	476.10 (473.93-478.59)	5.57 (5.54-5.60)	5.74 (5.71-5.77)	69.78 (69.61-69.94)	7.65 (7.62-7.69)	291.76 (290.27-293.33)
2015	496.47 (488.39-505.12)	5.54 (5.14-5.97)	6.31 (6.23-6.39)	76.81 (76.09-77.49)	10.00 (9.82-10.18)	304.51 (299.30-309.97)
2020	517.57 (500.21-535.99)	5.75 (5.02-6.56)	6.08 (5.93-6.23)	85.68 (84.03-87.28)	11.33 (10.89-11.81)	315.26 (304.13-326.81)
2025	539.49 (510.35-571.82)	6.18 (5.06-7.39)	5.90 (5.62-6.19)	97.23 (94.33-100.24)	12.19 (11.41-13.10)	322.09 (303.84-341.38)
2030	560.84 (519.57-606.52)	6.52 (5.19-8.03)	5.96 (5.31-6.71)	111.49 (107.18-116.19)	13.14 (11.98-14.60)	323.91 (298.76-351.11)
2035	581.39 (528.08-640.15)	6.68 (5.19-8.41)	6.36 (5.27-7.51)	125.34 (119.31-132.16)	15.64 (13.87-17.88)	326.12 (292.92-359.86)
2040	601.05 (533.13-671.39)	6.67 (5.07-8.48)	6.73 (5.40-8.20)	134.34 (126.14-143.22)	18.79 (16.20-22.01)	332.57 (290.82-375.01)
2045	617.49 (537.04-703.99)	6.71 (4.99-8.63)	6.98 (5.46-8.72)	138.64 (128.78-148.82)	22.38 (18.92-26.67)	344.00 (292.63-392.37)
2050	633.28 (540.45-733.66)	6.93 (4.91-9.04)	7.05 (5.37-8.88)	140.87 (129.45-152.44)	26.43 (22.04-31.90)	354.46 (295.94-412.01)

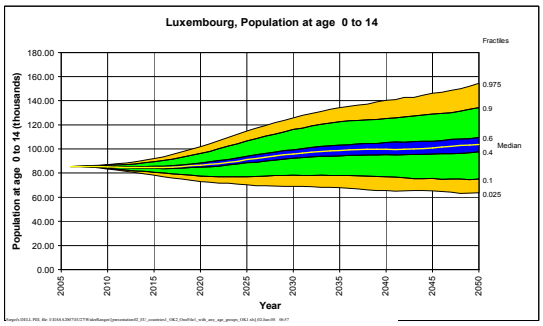

Fig. 5 Population at ages 0-14

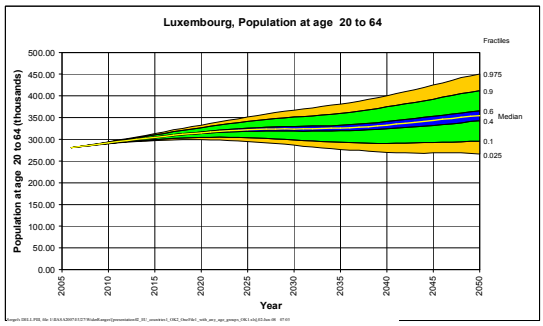

Fig. 6 Population at ages 20-64

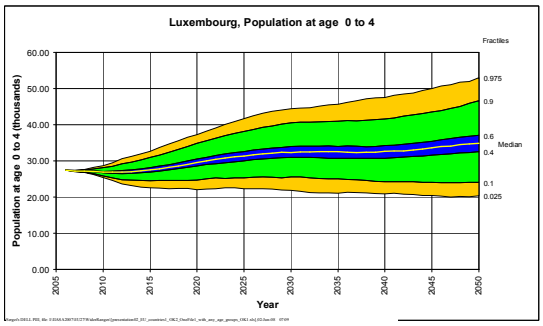

Fig. 7 Population at ages 0-4

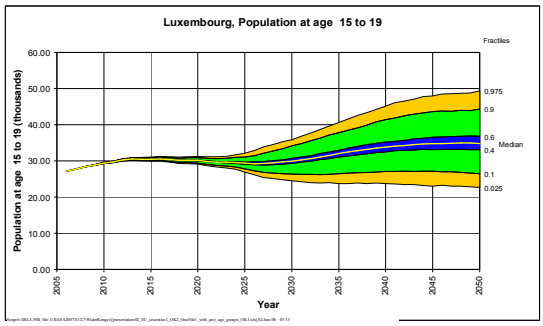

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	21.73 (21.59-21.86)	39.66 (39.51-39.80)	3.90 (3.87-3.92)
2015	22.93 (22.44-23.41)	40.51 (39.93-41.08)	4.29 (4.19-4.39)
2020	24.83 (23.73-25.87)	40.91 (39.72-42.09)	4.44 (4.24-4.65)
2025	27.68 (25.75-29.67)	41.00 (39.35-42.87)	4.55 (4.22-4.93)
2030	31.55 (28.52-34.74)	41.27 (39.31-43.64)	5.03 (4.53-5.62)
2035	35.05 (31.04-39.99)	41.79 (39.54-44.37)	5.71 (4.99-6.56)
2040	36.64 (31.84-42.73)	42.33 (39.82-45.10)	6.56 (5.62-7.74)
2045	36.68 (31.48-43.67)	42.64 (39.77-45.79)	7.51 (6.31-9.02)
2050	36.14 (30.88-43.32)	42.65 (39.36-46.38)	8.21 (6.75-10.08)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.73 (1.57-1.90)	76.33 (75.91-76.73)	82.39 (81.99-82.76)	2.79 (2.01-3.61)
1.76 (1.52-2.03)	77.42 (76.57-78.23)	83.19 (82.40-83.94)	2.78 (1.45-4.23)
1.78 (1.49-2.09)	78.37 (77.13-79.62)	83.90 (82.75-85.07)	2.78 (0.98-4.54)
1.79 (1.45-2.15)	79.16 (77.59-80.81)	84.51 (83.04-86.04)	2.71 (0.87-4.83)
1.80 (1.45-2.16)	79.85 (77.91-81.78)	85.06 (83.25-86.86)	2.73 (1.09-4.51)
1.80 (1.43-2.15)	80.39 (78.20-82.68)	85.52 (83.46-87.67)	2.72 (1.07-4.44)
1.81 (1.44-2.16)	80.80 (78.48-83.16)	85.89 (83.68-88.12)	2.72 (1.13-4.45)
1.81 (1.43-2.18)	81.12 (78.75-83.59)	86.18 (83.91-88.55)	2.67 (1.07-4.44)
1.82 (1.43-2.18)	81.45 (78.98-84.21)	86.52 (84.11-89.21)	2.66 (0.85-4.75)

MALTA

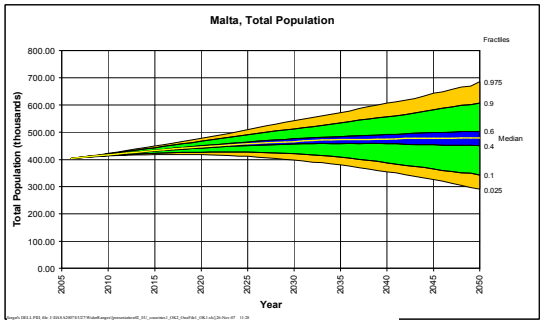

Fig. 1 Total population size

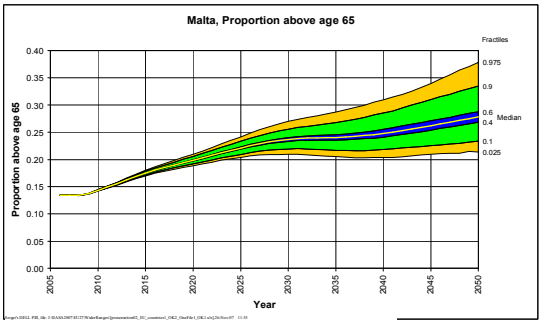

Fig. 2 Proportion of population aged 65+

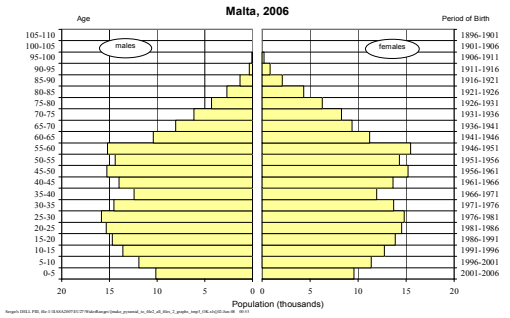

Fig. 3 Population by age and sex, 2006

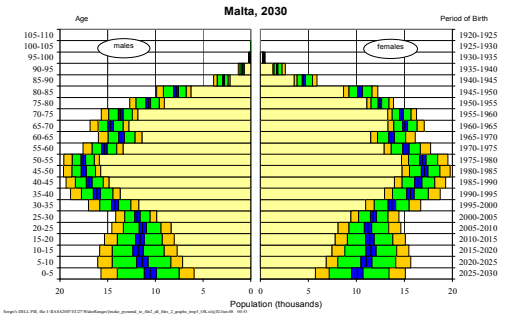

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., thousands	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, thousands*
2010	417.40 (414.46-420.61)	4.16 (4.13-4.19)	5.74 (5.72-5.77)	59.80 (59.56-60.07)	5.55 (5.52-5.58)	265.03 (263.22-267.03)
2015	432.64 (422.77-443.15)	4.19 (3.37-5.09)	5.18 (5.11-5.24)	75.62 (74.47-76.79)	6.30 (6.13-6.48)	269.04 (263.15-275.12)
2020	446.55 (426.93-466.82)	4.47 (3.56-5.42)	4.21 (4.09-4.33)	88.67 (85.72-91.78)	7.53 (7.06-8.09)	270.56 (259.12-282.56)
2025	457.48 (427.10-490.95)	4.60 (3.53-5.69)	4.27 (3.58-4.96)	101.27 (95.29-107.50)	9.05 (8.05-10.37)	267.64 (249.62-286.03)
2030	465.77 (421.13-512.23)	4.44 (3.21-5.70)	4.58 (3.70-5.52)	110.11 (100.40-120.96)	10.56 (8.89-13.03)	266.56 (240.54-291.54)
2035	473.10 (409.10-534.64)	4.21 (2.92-5.69)	4.80 (3.61-5.83)	113.06 (98.84-128.45)	15.31 (12.00-20.44)	269.47 (233.79-306.32)
2040	475.04 (387.22-557.04)	4.04 (2.62-5.71)	4.70 (3.45-5.99)	117.17 (98.10-138.04)	17.34 (12.74-25.01)	270.88 (222.05-317.29)
2045	477.63 (364.64-582.42)	4.12 (2.41-6.03)	4.45 (3.07-6.04)	123.77 (100.19-149.95)	18.86 (12.99-28.50)	267.31 (201.44-326.79)
2050	479.10 (343.01-607.24)	4.20 (2.16-6.51)	4.30 (2.73-6.02)	131.85 (101.89-163.06)	19.45 (12.69-31.21)	260.24 (185.04-334.47)

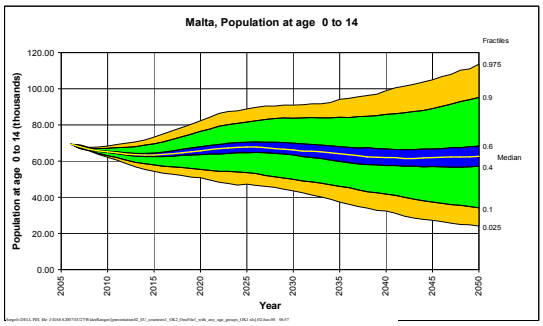

Fig. 5 Population at ages 0-14

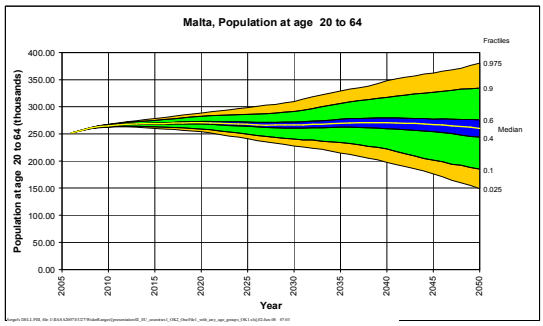

Fig. 6 Population at ages 20-64

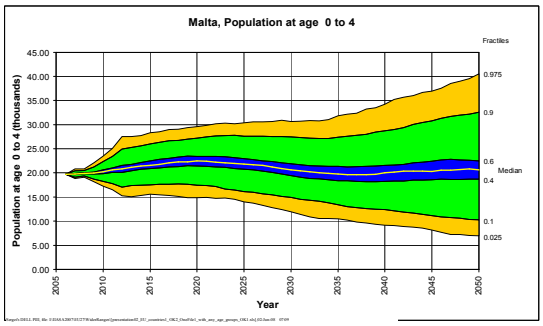

Fig. 7 Population at ages 0-4

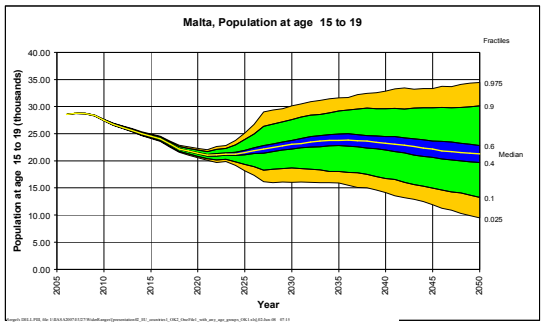

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	20.44 (20.35-20.54)	39.17 (38.97-39.37)	3.11 (3.08-3.14)
2015	25.77 (25.33-26.19)	40.67 (40.15-41.17)	3.51 (3.39-3.62)
2020	30.34 (29.34-31.41)	42.36 (41.55-43.16)	4.03 (3.78-4.29)
2025	35.00 (33.00-37.16)	44.03 (42.87-45.19)	4.52 (4.07-5.03)
2030	38.18 (34.84-41.88)	45.59 (44.02-47.20)	6.17 (5.32-7.23)
2035	38.64 (34.08-44.10)	46.86 (44.85-49.18)	7.10 (5.81-8.87)
2040	39.89 (34.32-47.59)	48.07 (45.39-51.10)	7.81 (6.08-10.35)
2045	43.29 (36.19-53.50)	48.83 (45.14-52.92)	8.14 (5.99-11.30)
2050	47.15 (37.98-59.92)	49.24 (44.26-54.67)	7.94 (5.56-11.58)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.43 (1.15-1.73)	77.46 (76.95-77.93)	81.68 (81.14-82.19)	2.42 (1.47-3.45)
1.49 (1.17-1.80)	78.32 (77.15-79.45)	82.37 (81.22-83.47)	2.19 (0.59-3.83)
1.55 (1.20-1.92)	79.02 (77.08-81.01)	82.90 (81.11-84.73)	2.26 (0.12-4.29)
1.60 (1.17-2.04)	79.57 (76.74-82.55)	83.31 (80.83-85.91)	2.28 (-0.12-4.98)
1.61 (1.17-2.08)	80.11 (76.32-83.95)	83.73 (80.48-87.01)	2.31 (-0.70-5.49)
1.60 (1.10-2.10)	80.52 (76.02-85.36)	84.05 (80.21-88.14)	2.38 (-1.29-6.03)
1.61 (1.09-2.13)	80.94 (75.77-86.18)	84.37 (80.05-88.72)	2.39 (-1.74-6.75)
1.62 (1.09-2.17)	81.14 (75.57-86.83)	84.49 (79.90-89.28)	2.31 (-2.10-7.09)
1.63 (1.07-2.16)	81.44 (75.45-88.27)	84.77 (79.79-90.32)	2.15 (-2.74-7.98)

THE NETHERLANDS

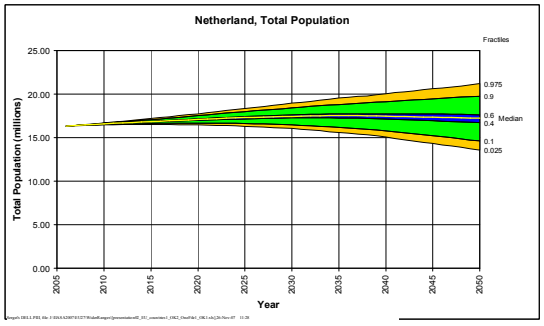

Fig. 1 Total population size

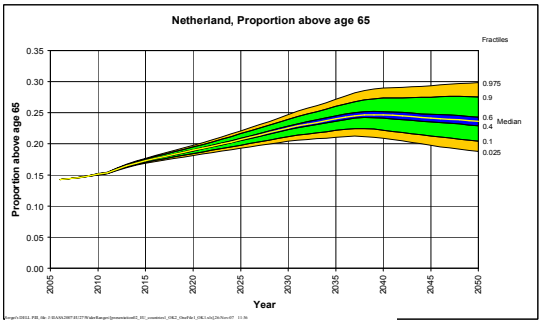

Fig. 2 Proportion of population aged 65+

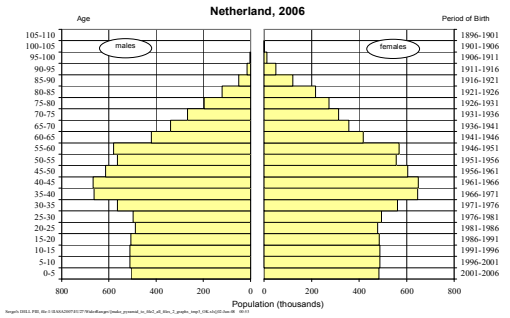

Fig. 3 Population by age and sex, 2006

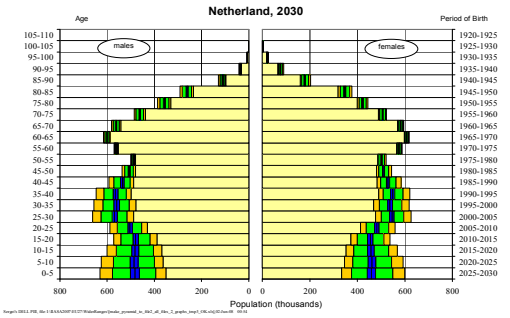

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, thousands*
2010	16.58 (16.51-16.66)	203.15 (202.06-204.23)	207.58 (205.87-209.31)	2.51 (2.50-2.51)	293.29 (292.22-294.40)	10.13 (10.10-10.17)
2015	16.85 (16.62-17.07)	181.07 (168.20-195.37)	199.40 (195.67-203.60)	2.91 (2.89-2.94)	322.19 (316.99-327.39)	10.08 (9.97-10.19)
2020	17.09 (16.66-17.53)	180.15 (159.69-202.14)	212.43 (206.38-219.10)	3.24 (3.19-3.30)	346.27 (334.25-359.71)	10.03 (9.83-10.26)
2025	17.31 (16.62-17.99)	185.44 (156.61-215.01)	192.75 (183.53-202.98)	3.58 (3.48-3.69)	374.86 (353.29-400.61)	9.98 (9.65-10.33)
2030	17.46 (16.47-18.42)	190.68 (155.45-225.15)	186.94 (165.65-209.89)	3.93 (3.78-4.10)	430.21 (394.91-474.35)	9.73 (9.26-10.24)
2035	17.53 (16.19-18.80)	190.84 (153.81-229.96)	191.78 (159.52-224.74)	4.20 (3.99-4.43)	551.57 (494.09-624.00)	9.47 (8.82-10.19)
2040	17.47 (15.79-19.13)	188.39 (147.47-230.48)	196.12 (157.04-234.73)	4.30 (4.04-4.59)	602.63 (525.88-700.93)	9.36 (8.42-10.33)
2045	17.36 (15.22-19.46)	179.52 (136.95-228.35)	198.23 (154.38-243.63)	4.18 (3.88-4.49)	650.33 (557.39-765.62)	9.42 (8.17-10.68)
2050	17.23 (14.62-19.77)	177.98 (125.67-232.62)	197.41 (150.34-246.76)	4.05 (3.74-4.41)	715.21 (604.15-853.02)	9.46 (7.88-11.07)

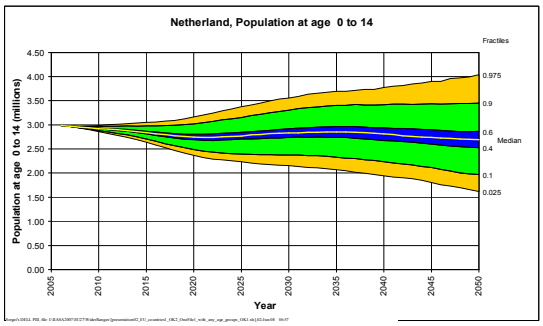

Fig. 5 Population at ages 0-14

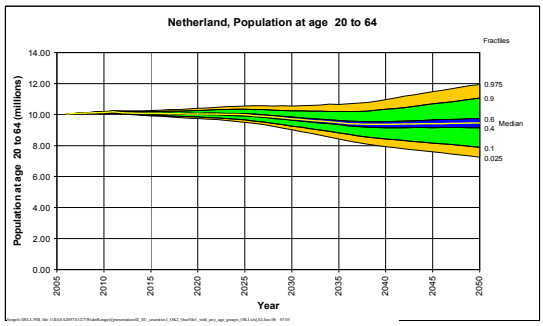

Fig. 6 Population at ages 20-64

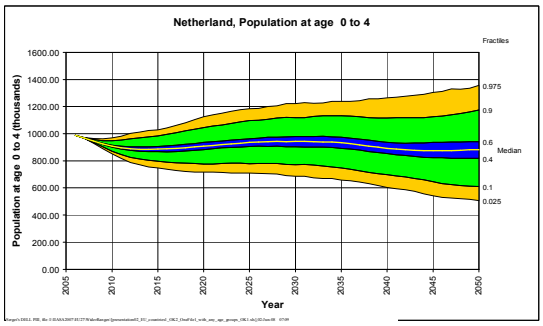

Fig. 7 Population at ages 0-4

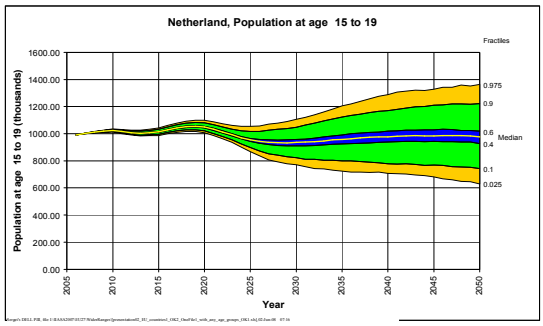

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	22.48 (22.38-22.58)	40.54 (40.41-40.67)	3.84 (3.82-3.86)
2015	26.28 (25.89-26.65)	42.04 (41.52-42.49)	4.08 (4.01-4.15)
2020	29.24 (28.41-30.05)	42.57 (41.55-43.60)	4.33 (4.17-4.49)
2025	32.76 (31.25-34.21)	42.85 (41.28-44.38)	4.83 (4.54-5.11)
2030	36.88 (34.43-39.28)	42.97 (41.00-45.02)	5.96 (5.48-6.46)
2035	40.41 (36.65-44.24)	43.25 (40.92-45.71)	6.64 (5.93-7.38)
2040	41.70 (36.89-46.98)	43.44 (40.69-46.57)	7.26 (6.29-8.29)
2045	40.30 (34.76-47.11)	43.67 (40.57-47.31)	7.94 (6.75-9.38)
2050	38.92 (32.87-46.82)	43.89 (40.08-48.18)	8.44 (7.01-10.27)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.72 (1.58-1.89)	77.01 (76.62-77.38)	81.37 (81.01-81.70)	31.37 (12.24-54.51)
1.74 (1.53-1.98)	77.62 (76.84-78.36)	81.80 (81.06-82.52)	31.64 (6.26-60.20)
1.75 (1.49-2.02)	78.15 (77.04-79.28)	82.18 (81.08-83.30)	31.86 (1.30-63.08)
1.75 (1.47-2.05)	78.60 (77.22-80.06)	82.50 (81.09-83.96)	30.44 (-3.34-68.53)
1.76 (1.47-2.05)	79.02 (77.33-80.71)	82.79 (81.07-84.51)	31.11 (-8.91-73.72)
1.75 (1.44-2.05)	79.37 (77.46-81.34)	83.01 (81.08-85.05)	30.54 (-17.43-80.19)
1.76 (1.45-2.06)	79.63 (77.62-81.68)	83.19 (81.13-85.29)	29.08 (-21.62-84.76)
1.77 (1.44-2.07)	79.84 (77.77-81.99)	83.31 (81.19-85.49)	28.71 (-22.44-87.12)
1.77 (1.44-2.07)	80.08 (77.93-82.50)	83.48 (81.24-85.93)	27.43 (-25.21-89.48)

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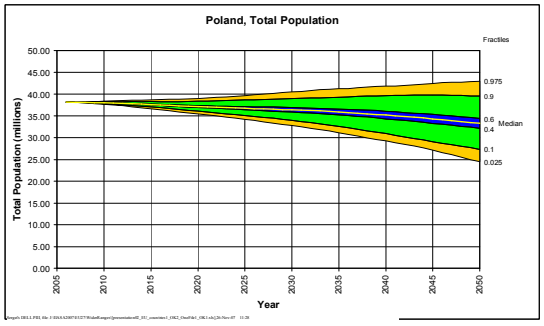

Fig. 1 Total population size

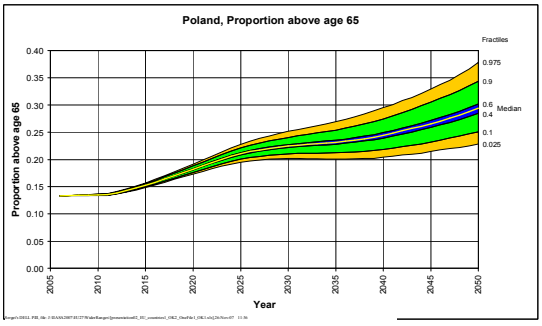

Fig. 2 Proportion of population aged 65+

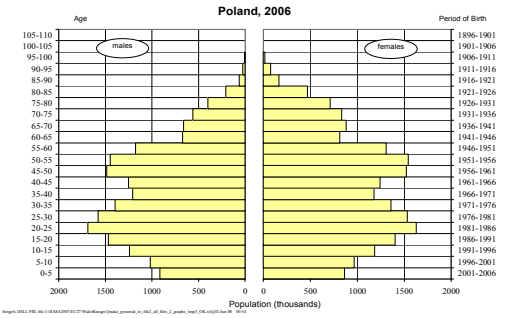

Fig. 3 Population by age and sex, 2006

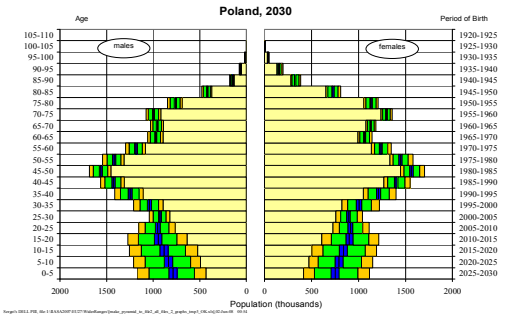

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	38.01 (37.79-38.24)	348.98 (348.90-349.06)	533.98 (533.86-534.13)	5.13 (5.11-5.15)	473.83 (471.27-476.52)	24.65 (24.61-24.68)
2015	37.63 (37.06-38.29)	375.17 (306.79-451.24)	425.70 (425.23-426.13)	5.75 (5.67-5.82)	625.74 (612.19-640.29)	24.34 (24.15-24.53)
2020	37.12 (36.10-38.39)	367.00 (290.50-451.21)	362.30 (361.84-362.74)	6.77 (6.60-6.93)	725.03 (692.55-762.75)	23.16 (22.72-23.62)
2025	36.74 (35.08-38.68)	342.06 (250.14-440.25)	370.15 (360.25-380.82)	7.76 (7.48-8.06)	771.48 (715.23-839.17)	21.98 (21.13-22.91)
2030	36.38 (33.97-38.99)	322.20 (226.87-419.90)	375.25 (293.08-461.26)	8.19 (7.76-8.66)	754.58 (678.66-856.96)	21.50 (20.16-22.91)
2035	35.87 (32.59-39.28)	304.74 (216.73-407.64)	346.75 (253.61-443.56)	8.32 (7.71-8.99)	1013.54 (877.58-1190.74)	21.19 (19.21-23.20)
2040	35.20 (30.93-39.66)	296.14 (200.50-404.43)	329.28 (239.60-426.93)	8.60 (7.76-9.51)	1355.66 (1123.88-1681.13)	20.49 (17.87-23.09)
2045	34.33 (29.09-39.75)	288.82 (185.69-409.07)	309.30 (221.58-406.80)	9.08 (7.99-10.27)	1547.38 (1218.24-2010.93)	19.35 (16.08-22.60)
2050	33.32 (27.31-39.58)	279.08 (163.49-411.57)	298.24 (207.82-405.21)	9.70 (8.35-11.24)	1454.46 (1095.61-2005.18)	17.91 (14.10-21.82)

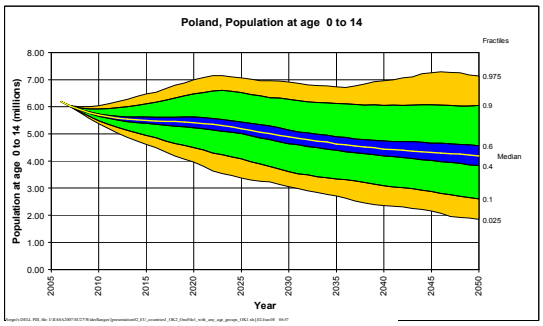

Fig. 5 Population at ages 0-14

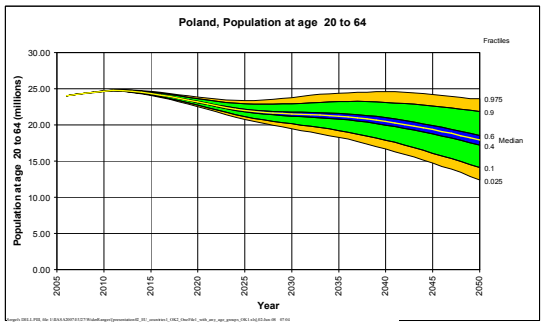

Fig. 6 Population at ages 20-64

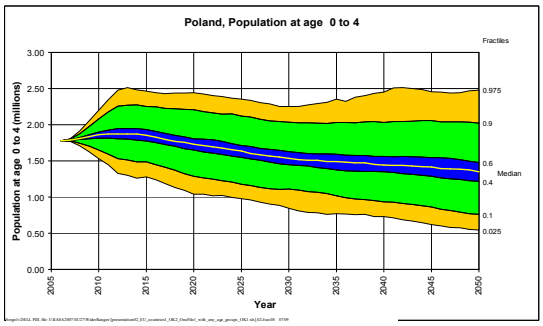

Fig. 7 Population at ages 0-4

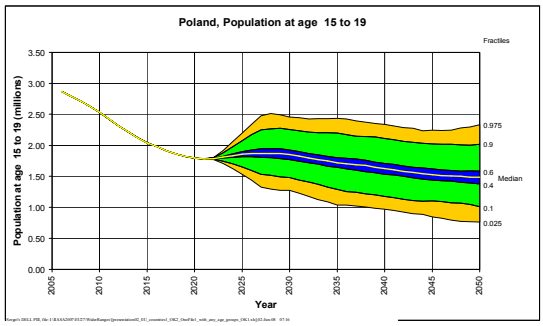

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	18.88 (18.82-18.95)	37.79 (37.57-37.99)	3.28 (3.25-3.30)
2015	21.80 (21.51-22.06)	39.47 (38.93-39.96)	3.87 (3.78-3.96)
2020	27.14 (26.41-27.87)	41.42 (40.53-42.26)	4.18 (4.00-4.38)
2025	32.53 (31.12-34.11)	43.50 (42.28-44.67)	4.17 (3.88-4.49)
2030	35.03 (32.73-37.77)	45.68 (44.18-47.11)	5.23 (4.76-5.76)
2035	36.31 (32.91-40.38)	47.70 (45.48-49.69)	6.96 (6.09-7.95)
2040	38.87 (34.26-44.70)	49.22 (46.24-51.97)	8.33 (7.03-9.92)
2045	43.59 (37.23-51.73)	50.26 (46.14-53.96)	8.41 (6.83-10.53)
2050	50.50 (41.69-62.19)	50.53 (45.16-55.68)	8.18 (6.38-10.63)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.27 (1.01-1.56)	72.05 (71.38-72.67)	79.63 (79.03-80.16)	-35.57 (-49.39--20.45)
1.30 (1.01-1.63)	73.32 (72.17-74.44)	80.49 (79.46-81.49)	-53.76 (-99.43--5.74)
1.43 (1.04-1.82)	74.58 (73.03-76.08)	81.35 (79.94-82.70)	-11.69 (-94.64-67.57)
1.53 (1.10-2.00)	75.75 (73.89-77.72)	82.12 (80.42-83.91)	26.07 (-84.72-150.13)
1.59 (1.14-2.06)	76.77 (74.32-79.19)	82.80 (80.62-84.95)	32.40 (-96.52-169.14)
1.60 (1.10-2.07)	77.54 (74.32-80.86)	83.32 (80.58-86.16)	31.73 (-112.90-178.60)
1.62 (1.12-2.09)	78.05 (74.07-82.12)	83.67 (80.41-87.01)	31.74 (-116.58-190.35)
1.63 (1.11-2.11)	78.42 (73.81-83.22)	83.92 (80.22-87.76)	27.24 (-116.57-185.30)
1.62 (1.11-2.11)	78.87 (73.54-84.75)	84.20 (80.05-88.82)	21.59 (-131.82-203.88)

PORTUGAL

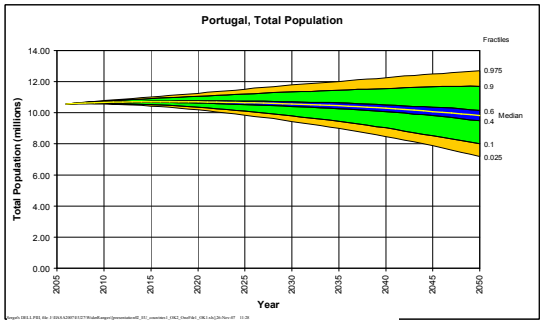

Fig. 1 Total population size

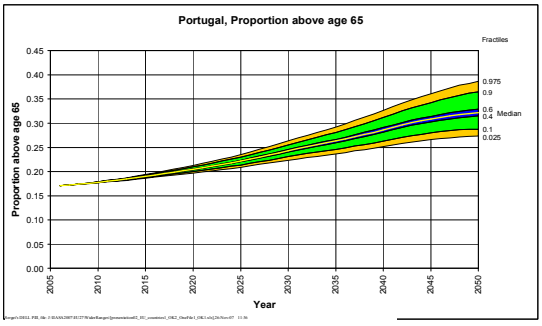

Fig. 2 Proportion of population aged 65+

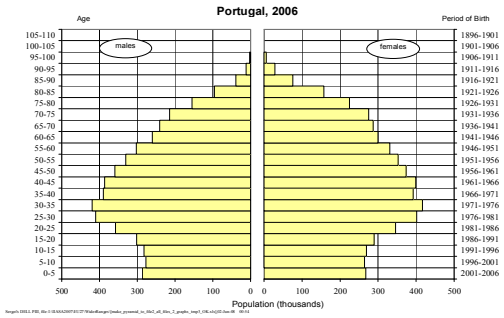

Fig. 3 Population by age and sex, 2006

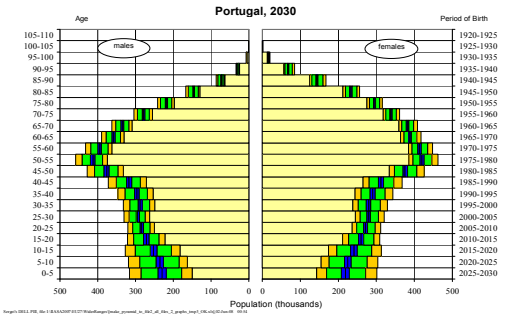

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	10.67 (10.60-10.74)	111.35 (111.24-111.45)	116.15 (115.41-116.91)	1.90 (1.89-1.91)	199.47 (198.42-200.56)	6.57 (6.52-6.61)
2015	10.72 (10.53-10.91)	108.01 (99.96-116.97)	109.30 (107.39-111.47)	2.04 (2.01-2.07)	243.09 (238.21-248.02)	6.50 (6.38-6.63)
2020	10.71 (10.36-11.07)	102.82 (90.36-116.32)	113.53 (110.19-117.20)	2.19 (2.14-2.25)	286.06 (273.82-299.61)	6.39 (6.17-6.62)
2025	10.65 (10.11-11.20)	96.01 (77.58-114.89)	110.69 (105.63-116.25)	2.36 (2.27-2.46)	316.90 (294.40-344.26)	6.25 (5.93-6.60)
2030	10.56 (9.79-11.34)	91.42 (70.71-112.16)	107.60 (95.98-119.44)	2.56 (2.43-2.72)	334.68 (301.52-377.76)	6.05 (5.63-6.52)
2035	10.46 (9.45-11.45)	89.39 (68.84-111.37)	100.91 (81.53-121.47)	2.74 (2.55-2.95)	379.79 (330.80-441.96)	5.83 (5.29-6.44)
2040	10.30 (9.03-11.55)	89.11 (66.01-112.61)	94.62 (72.38-116.75)	2.93 (2.68-3.21)	426.54 (364.97-514.16)	5.55 (4.83-6.30)
2045	10.07 (8.53-11.68)	85.63 (61.41-112.77)	91.62 (68.28-116.36)	3.10 (2.78-3.43)	472.66 (391.33-576.66)	5.23 (4.31-6.16)
2050	9.83 (8.01-11.70)	82.56 (55.72-111.96)	90.78 (65.58-117.98)	3.16 (2.75-3.56)	528.33 (430.41-662.12)	4.95 (3.88-6.09)

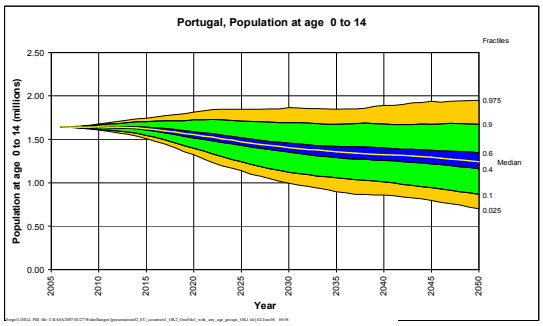

Fig. 5 Population at ages 0-14

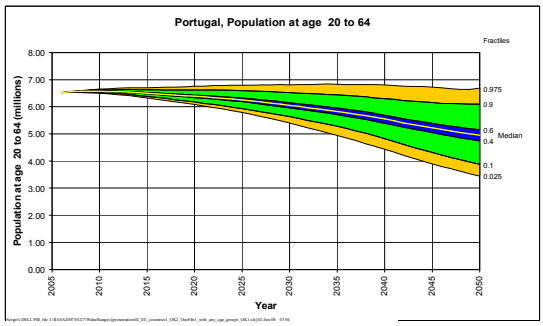

Fig. 6 Population at ages 20-64

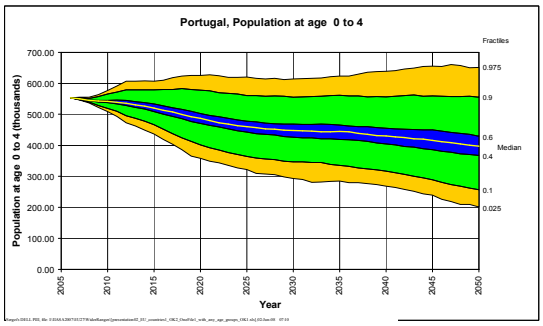

Fig. 7 Population at ages 0-4

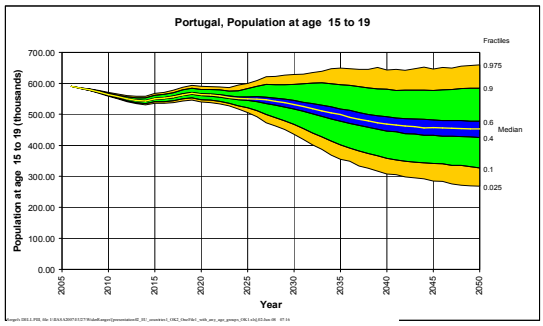

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	26.63 (26.49-26.76)	40.74 (40.66-40.83)	4.46 (4.43-4.50)
2015	28.91 (28.48-29.30)	42.45 (42.18-42.72)	5.18 (5.06-5.30)
2020	31.52 (30.71-32.32)	44.35 (43.83-44.84)	5.74 (5.49-5.99)
2025	34.67 (33.27-36.09)	46.29 (45.40-47.13)	6.08 (5.67-6.49)
2030	38.96 (36.69-41.27)	47.94 (46.63-49.19)	6.78 (6.18-7.42)
2035	43.41 (40.14-47.08)	49.18 (47.24-51.12)	7.63 (6.76-8.55)
2040	48.91 (44.25-54.43)	49.82 (47.39-52.48)	8.55 (7.39-9.88)
2045	54.85 (48.44-63.00)	50.04 (46.92-53.44)	9.68 (8.19-11.43)
2050	58.44 (50.44-69.16)	50.14 (46.75-54.04)	10.62 (8.83-12.90)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.47 (1.35-1.61)	75.39 (74.89-75.84)	82.16 (81.76-82.55)	17.60 (-0.58-39.40)
1.55 (1.32-1.81)	76.31 (75.32-77.24)	83.07 (82.25-83.85)	14.65 (-9.02-42.31)
1.59 (1.28-1.91)	77.13 (75.71-78.56)	83.87 (82.68-85.08)	15.11 (-15.22-45.17)
1.60 (1.25-1.96)	77.84 (76.03-79.73)	84.54 (83.01-86.13)	13.67 (-18.36-50.35)
1.61 (1.25-1.96)	78.49 (76.25-80.72)	85.12 (83.23-87.00)	14.61 (-22.47-53.65)
1.60 (1.23-1.96)	79.03 (76.48-81.70)	85.58 (83.44-87.83)	13.23 (-29.29-58.56)
1.61 (1.24-1.96)	79.47 (76.73-82.24)	85.93 (83.63-88.27)	12.76 (-33.31-62.16)
1.62 (1.23-1.98)	79.82 (76.99-82.75)	86.20 (83.83-88.66)	12.56 (-33.06-64.47)
1.62 (1.23-1.98)	80.21 (77.23-83.55)	86.50 (83.99-89.29)	11.92 (-34.34-65.87)

ROMANIA

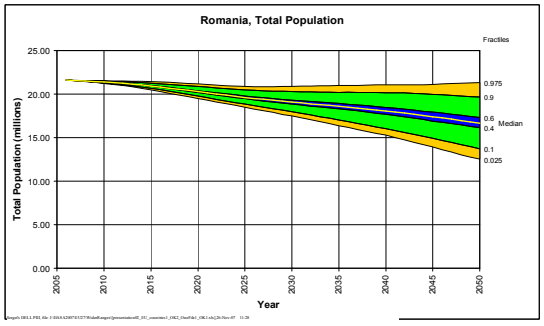

Fig. 1 Total population size

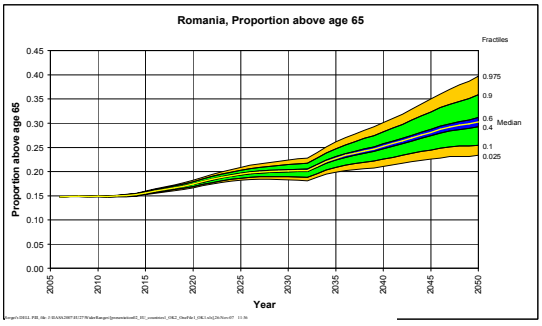

Fig. 2 Proportion of population aged 65+

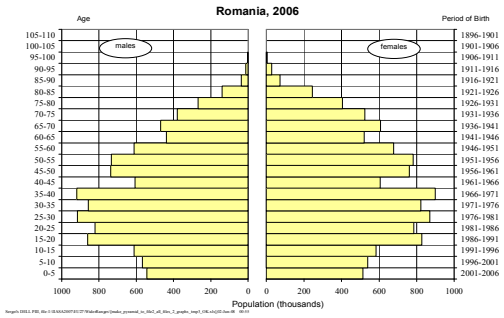

Fig. 3 Population by age and sex, 2006

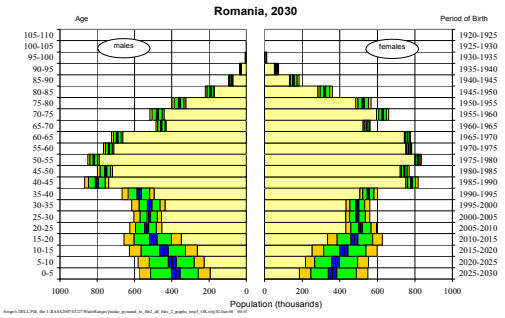

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	21.38 (21.29-21.48)	207.62 (207.34-207.93)	255.95 (255.85-256.05)	3.19 (3.18-3.20)	224.12 (223.24-225.08)	13.70 (13.68-13.72)
2015	20.94 (20.68-21.25)	210.50 (185.14-238.91)	216.43 (216.20-216.66)	3.27 (3.23-3.31)	289.21 (284.32-294.38)	13.47 (13.40-13.54)
2020	20.29 (19.79-20.89)	192.54 (151.25-236.47)	209.24 (208.78-209.73)	3.54 (3.45-3.62)	333.08 (320.42-347.30)	12.80 (12.64-12.97)
2025	19.62 (18.86-20.49)	169.60 (124.44-216.64)	211.86 (198.49-226.93)	3.82 (3.68-3.97)	366.60 (343.00-395.18)	12.14 (11.88-12.42)
2030	19.11 (17.97-20.31)	152.56 (106.54-201.95)	199.82 (164.58-237.67)	3.85 (3.65-4.07)	344.55 (312.66-387.73)	11.89 (11.43-12.37)
2035	18.60 (17.04-20.20)	148.33 (100.81-202.75)	177.49 (130.39-225.10)	4.23 (3.94-4.55)	393.58 (341.47-462.45)	11.25 (10.49-12.05)
2040	18.06 (16.03-20.16)	146.66 (92.14-203.47)	156.44 (111.58-205.89)	4.54 (4.15-4.98)	493.17 (409.10-609.51)	10.58 (9.46-11.68)
2045	17.41 (14.92-19.97)	137.47 (82.17-202.60)	148.57 (101.98-200.02)	4.87 (4.36-5.45)	551.62 (435.24-719.87)	9.73 (8.27-11.15)
2050	16.67 (13.73-19.67)	127.85 (68.12-195.30)	146.71 (96.44-207.04)	5.03 (4.38-5.74)	503.17 (379.12-708.21)	8.99 (7.24-10.78)

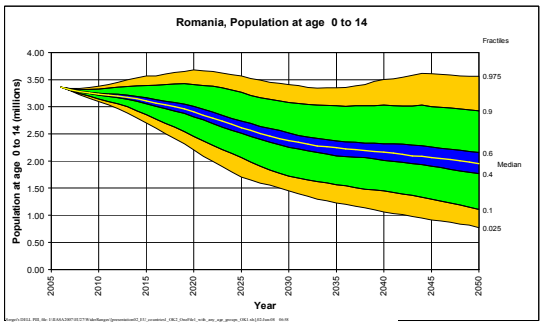

Fig. 5 Population at ages 0-14

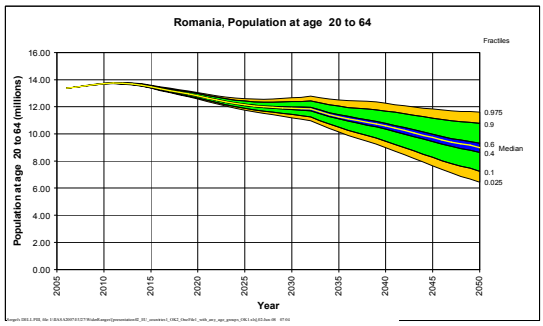

Fig. 6 Population at ages 20-64

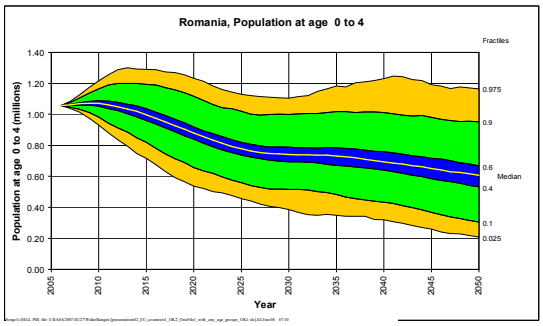

Fig. 7 Population at ages 0-4

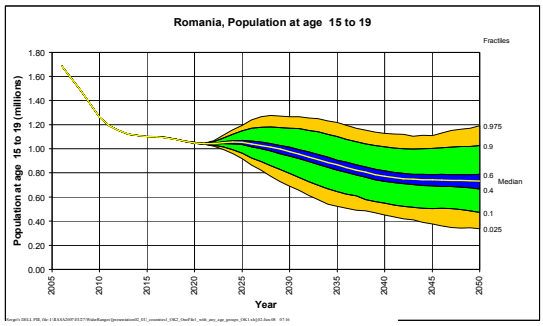

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	21.30 (21.24-21.37)	38.34 (38.20-38.48)	3.07 (3.05-3.08)
2015	22.43 (22.19-22.67)	40.06 (39.63-40.45)	3.63 (3.56-3.70)
2020	25.53 (24.98-26.12)	42.22 (41.47-42.94)	4.10 (3.94-4.26)
2025	28.95 (27.92-30.01)	44.50 (43.35-45.57)	4.06 (3.81-4.32)
2030	29.95 (28.22-31.79)	46.37 (44.66-48.07)	4.50 (4.10-4.92)
2035	34.87 (31.99-38.29)	48.18 (46.08-50.25)	5.59 (4.91-6.35)
2040	40.15 (35.69-45.68)	50.11 (46.41-52.75)	6.52 (5.53-7.75)
2045	46.87 (39.92-55.40)	50.86 (45.90-55.25)	6.44 (5.25-8.07)
2050	51.98 (42.37-64.73)	51.02 (45.26-57.09)	7.95 (6.25-10.22)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.34 (1.13-1.57)	69.82 (69.07-70.51)	76.52 (75.91-77.05)	-14.75 (-23.50--5.19)
1.36 (1.06-1.71)	71.12 (70.03-72.19)	77.42 (76.49-78.34)	-49.27 (-72.32--24.18)
1.41 (1.03-1.80)	72.42 (70.82-73.99)	78.32 (77.01-79.61)	-42.93 (-69.38--17.79)
1.44 (1.00-1.90)	73.67 (71.73-75.72)	79.18 (77.54-80.90)	-20.23 (-59.19-24.04)
1.48 (1.03-1.94)	74.76 (72.38-77.13)	79.96 (77.73-82.19)	2.98 (-58.87-68.35)
1.49 (1.00-1.96)	75.65 (72.59-78.83)	80.55 (77.78-83.38)	6.83 (-62.96-78.29)
1.52 (1.02-1.98)	76.43 (72.60-80.23)	81.13 (77.78-84.46)	6.99 (-65.08-85.57)
1.53 (1.01-2.01)	76.76 (72.21-81.51)	81.38 (77.71-85.27)	5.37 (-65.99-83.37)
1.53 (1.02-2.00)	77.29 (72.06-83.15)	81.73 (77.50-86.56)	1.41 (-72.77-89.18)

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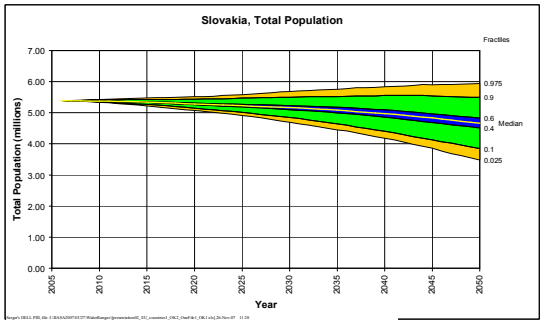

Fig. 1 Total population size

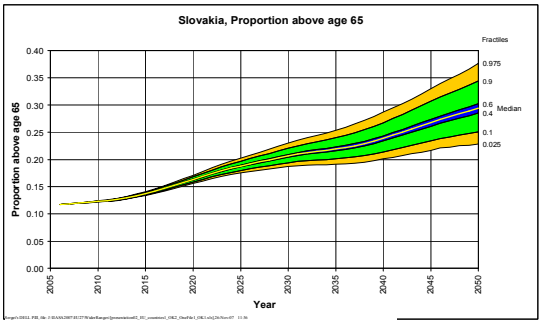

Fig. 2 Proportion of population aged 65+

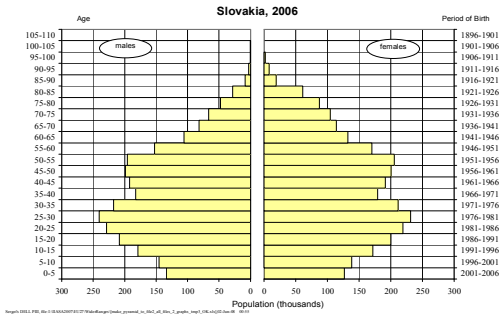

Fig. 3 Population by age and sex, 2006

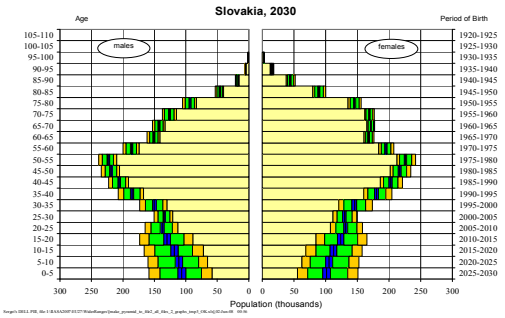

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	5.38 (5.35-5.41)	51.31 (51.30-51.32)	77.21 (77.19-77.23)	661.81 (659.46-664.17)	57.45 (57.19-57.73)	3.53 (3.52-3.54)
2015	5.34 (5.27-5.43)	53.33 (44.43-63.28)	59.84 (59.80-59.87)	732.63 (723.71-741.82)	67.08 (65.82-68.43)	3.54 (3.52-3.56)
2020	5.28 (5.15-5.44)	50.01 (39.44-61.39)	50.73 (50.68-50.79)	863.28 (843.03-884.09)	71.94 (69.02-75.27)	3.41 (3.37-3.46)
2025	5.23 (5.02-5.48)	45.63 (33.82-57.92)	54.20 (52.18-56.19)	984.08 (948.98-1023.14)	74.47 (69.41-80.58)	3.28 (3.18-3.38)
2030	5.17 (4.85-5.50)	42.78 (30.17-55.84)	51.80 (41.04-62.73)	1068.46 (1013.68-1129.90)	85.39 (77.18-96.46)	3.19 (3.02-3.37)
2035	5.08 (4.65-5.52)	41.45 (29.51-55.28)	46.43 (34.81-58.96)	1114.38 (1034.77-1204.09)	108.25 (93.82-127.41)	3.11 (2.85-3.37)
2040	4.97 (4.41-5.56)	41.10 (27.65-55.75)	43.58 (31.82-56.52)	1186.55 (1075.62-1307.71)	142.49 (117.62-177.40)	2.96 (2.61-3.30)
2045	4.84 (4.13-5.55)	39.48 (25.45-55.81)	41.55 (29.73-54.82)	1290.57 (1140.87-1454.31)	159.21 (124.77-209.01)	2.74 (2.30-3.18)
2050	4.66 (3.85-5.50)	37.65 (22.24-55.19)	41.14 (28.46-56.03)	1363.34 (1176.28-1576.50)	162.86 (122.67-227.62)	2.53 (2.02-3.05)

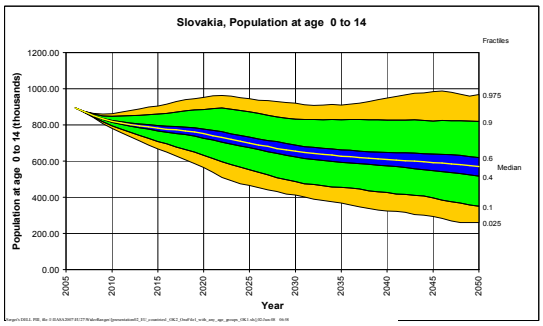

Fig. 5 Population at ages 0-14

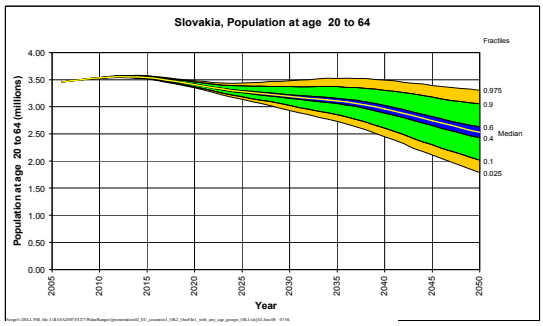

Fig. 6 Population at ages 20-64

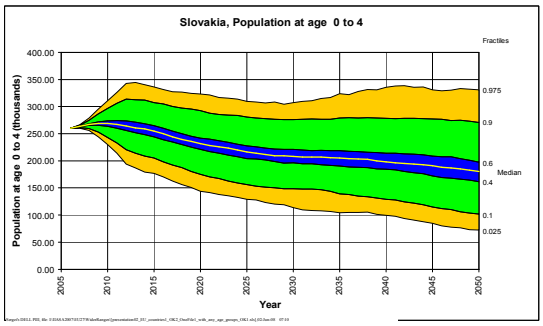

Fig. 7 Population at ages 0-4

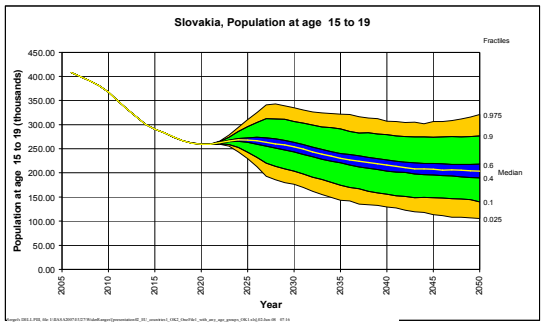

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	16.98 (16.92-17.03)	36.92 (36.76-37.08)	2.75 (2.73-2.76)
2015	19.14 (18.92-19.36)	39.06 (38.62-39.46)	2.99 (2.93-3.06)
2020	23.52 (22.97-24.06)	41.38 (40.66-42.08)	3.10 (2.97-3.23)
2025	27.74 (26.62-28.96)	43.70 (42.59-44.75)	3.48 (3.25-3.71)
2030	31.05 (29.07-33.31)	45.84 (44.38-47.27)	4.28 (3.90-4.70)
2035	33.42 (30.48-36.95)	47.79 (45.76-49.72)	5.63 (4.93-6.40)
2040	37.41 (33.17-42.87)	49.42 (46.77-51.94)	6.61 (5.58-7.93)
2045	43.98 (37.56-51.95)	50.76 (46.90-54.13)	7.09 (5.77-8.91)
2050	50.14 (41.31-61.75)	51.26 (46.23-56.10)	7.33 (5.70-9.58)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.25 (1.01-1.51)	70.93 (70.27-71.54)	78.71 (78.23-79.14)	-2.45 (-4.45--0.27)
1.24 (0.99-1.53)	71.99 (70.86-73.09)	79.49 (78.63-80.29)	-2.53 (-6.79-1.88)
1.33 (0.97-1.70)	73.13 (71.63-74.60)	80.28 (79.11-81.43)	1.07 (-8.80-10.50)
1.43 (1.02-1.87)	74.28 (72.48-76.20)	81.05 (79.58-82.60)	4.08 (-10.61-21.09)
1.53 (1.09-1.98)	75.30 (72.90-77.68)	81.74 (79.78-83.68)	4.67 (-12.97-23.41)
1.57 (1.08-2.03)	76.08 (72.92-79.35)	82.28 (79.76-84.86)	4.44 (-15.54-24.78)
1.61 (1.11-2.07)	76.59 (72.69-80.60)	82.63 (79.58-85.71)	4.27 (-16.26-26.66)
1.62 (1.11-2.11)	76.98 (72.43-81.71)	82.88 (79.41-86.47)	3.88 (-16.38-26.29)
1.62 (1.11-2.11)	77.43 (72.15-83.25)	83.19 (79.20-87.58)	3.05 (-18.28-28.21)

SLOVENIA

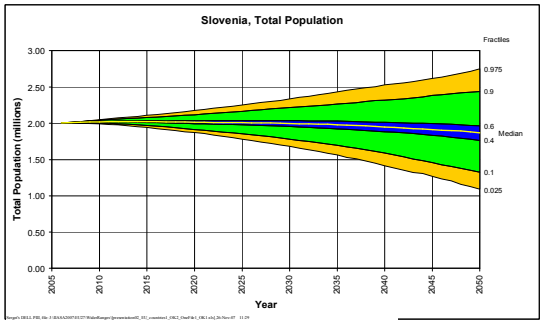

Fig. 1 Total population size

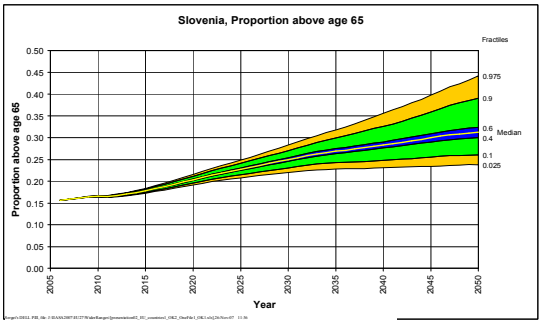

Fig. 2 Proportion of population aged 65+

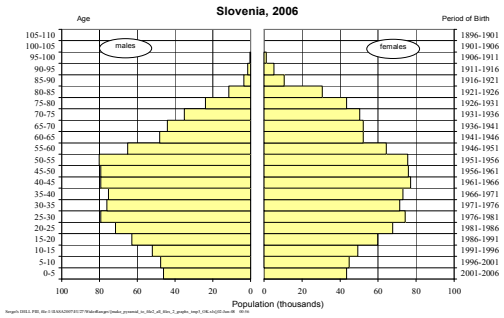

Fig. 3 Population by age and sex, 2006

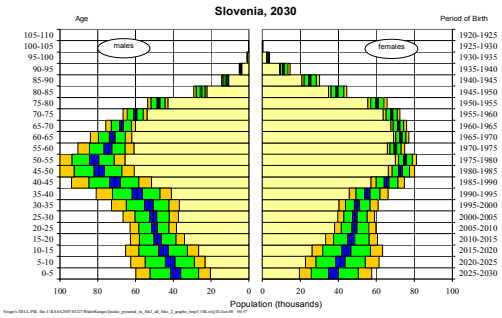

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, thousands*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	2.02 (2.00-2.04)	17.83 (17.55-18.11)	22.06 (21.91-22.20)	334.41 (332.87-336.16)	30.91 (30.71-31.12)	1.30 (1.29-1.31)
2015	2.02 (1.97-2.08)	18.70 (16.03-21.76)	19.46 (19.12-19.85)	359.86 (354.43-365.91)	40.76 (39.74-41.85)	1.29 (1.26-1.33)
2020	2.01 (1.91-2.12)	18.34 (14.70-22.28)	18.36 (17.73-19.07)	409.43 (398.01-421.82)	48.26 (45.85-51.05)	1.24 (1.18-1.30)
2025	2.01 (1.85-2.17)	17.48 (12.53-22.30)	19.17 (17.76-20.68)	455.82 (436.53-477.63)	52.29 (48.20-57.40)	1.19 (1.10-1.29)
2030	2.00 (1.78-2.22)	16.27 (11.05-21.52)	19.27 (16.00-22.45)	496.87 (465.66-530.49)	56.50 (50.12-65.22)	1.15 (1.02-1.29)
2035	1.98 (1.69-2.26)	15.70 (10.39-21.65)	18.43 (13.16-23.79)	529.43 (482.53-582.15)	63.24 (53.53-76.80)	1.11 (0.94-1.29)
2040	1.95 (1.59-2.32)	15.81 (9.69-22.30)	17.34 (11.70-22.87)	548.67 (482.21-622.14)	79.95 (64.62-102.74)	1.08 (0.86-1.30)
2045	1.91 (1.46-2.38)	15.68 (9.06-23.67)	16.40 (10.22-22.77)	570.02 (482.70-663.70)	89.61 (67.90-121.29)	1.03 (0.75-1.31)
2050	1.87 (1.33-2.44)	15.84 (7.64-24.47)	16.26 (9.65-23.49)	580.58 (469.63-696.83)	94.51 (68.18-136.32)	0.97 (0.64-1.32)

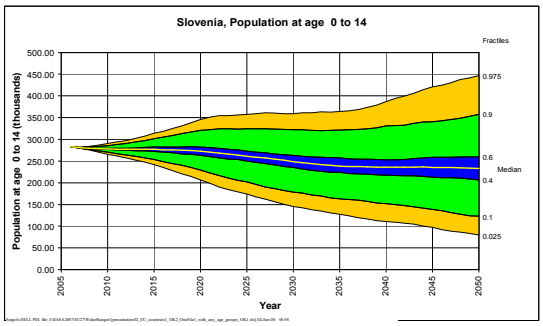

Fig. 5 Population at ages 0-14

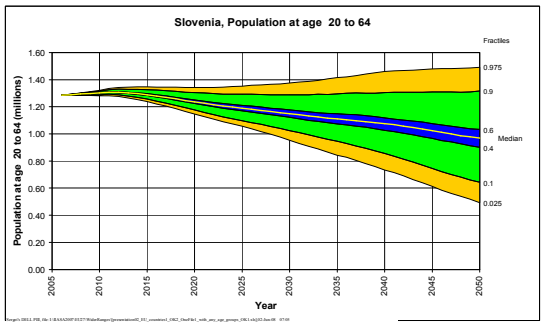

Fig. 6 Population at ages 20-64

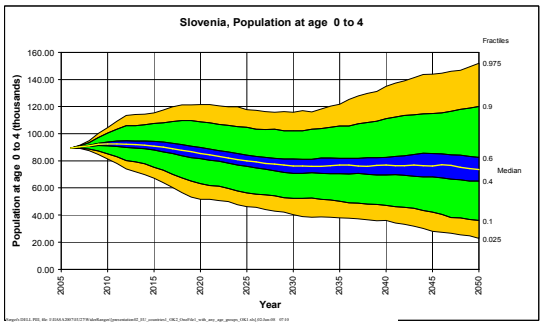

Fig. 7 Population at ages 0-4

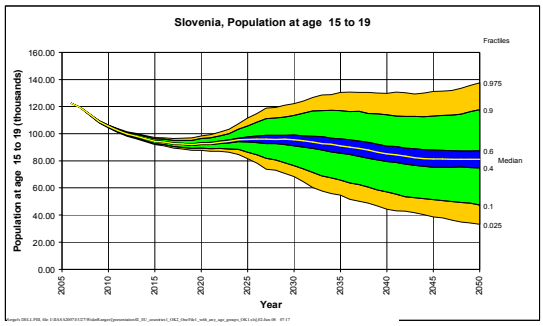

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	23.77 (23.61-23.94)	41.71 (41.54-41.86)	3.88 (3.84-3.93)
2015	26.00 (25.44-26.53)	43.27 (42.78-43.74)	4.65 (4.50-4.79)
2020	30.80 (29.54-32.02)	44.88 (44.02-45.79)	5.10 (4.81-5.41)
2025	35.55 (33.25-37.75)	46.66 (45.36-47.97)	5.51 (5.05-6.02)
2030	40.00 (36.40-43.74)	48.41 (46.58-50.21)	6.09 (5.42-6.91)
2035	44.15 (38.96-50.39)	49.74 (47.27-52.47)	7.57 (6.43-8.93)
2040	47.54 (40.47-57.06)	50.65 (47.20-54.50)	8.73 (7.02-10.85)
2045	51.99 (42.53-66.14)	50.81 (46.39-56.23)	9.52 (7.40-12.55)
2050	55.80 (43.74-75.89)	50.62 (45.29-57.74)	10.15 (7.52-14.17)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.32 (1.14-1.52)	73.91 (73.37-74.40)	81.21 (80.57-81.79)	5.7 (-0.2-12.5)
1.38 (1.06-1.73)	75.02 (74.10-75.92)	82.03 (80.90-83.09)	3.4 (-4.3-12.1)
1.46 (1.06-1.87)	76.16 (74.89-77.40)	82.82 (81.32-84.27)	5.1 (-4.2-14.8)
1.50 (1.06-1.97)	77.20 (75.57-78.93)	83.40 (81.46-85.45)	6.3 (-3.7-17.8)
1.51 (1.06-1.97)	77.88 (75.29-80.46)	83.82 (81.10-86.53)	6.9 (-4.9-19.3)
1.50 (1.01-1.97)	78.41 (74.91-82.10)	84.19 (80.81-87.68)	6.7 (-7.4-21.1)
1.52 (1.02-1.98)	78.86 (74.62-83.16)	84.46 (80.63-88.36)	6.1 (-9.1-22.7)
1.53 (1.01-2.02)	79.17 (74.38-84.07)	84.65 (80.50-88.96)	6.0 (-9.9-23.9)
1.52 (1.01-2.01)	79.57 (74.18-85.49)	84.89 (80.37-89.93)	5.6 (-11.5-25.3)

SPAIN

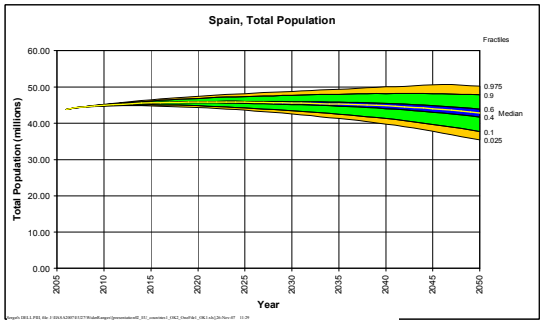

Fig. 1 Total population size

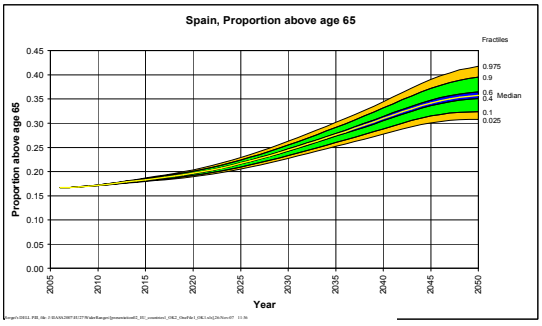

Fig. 2 Proportion of population aged 65+

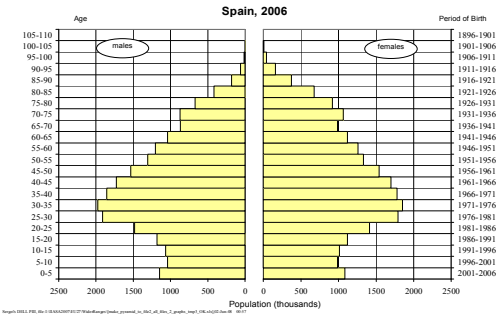

Fig. 3 Population by age and sex, 2006

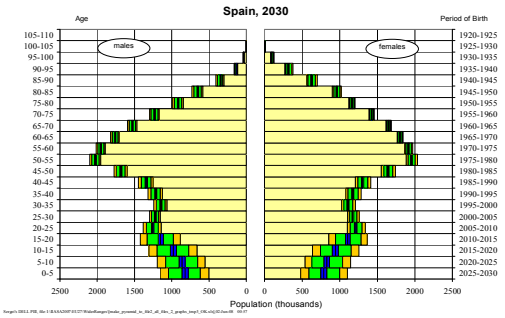

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	44.94 (44.78-45.10)	457.84 (456.95-458.79)	444.54 (443.17-445.98)	7.72 (7.70-7.74)	1011.91 (1006.84-1017.03)	28.40 (28.33-28.47)
2015	45.58 (45.06-46.11)	471.31 (437.44-509.06)	418.69 (414.77-423.19)	8.34 (8.27-8.43)	1234.52 (1210.57-1260.57)	28.33 (28.13-28.55)
2020	45.83 (44.80-46.85)	423.40 (352.07-498.05)	458.89 (452.11-466.66)	8.99 (8.82-9.18)	1440.98 (1382.28-1506.43)	28.05 (27.68-28.46)
2025	45.77 (44.21-47.34)	363.95 (285.53-449.90)	494.14 (479.01-510.69)	9.92 (9.63-10.24)	1484.08 (1386.64-1600.95)	27.60 (27.02-28.24)
2030	45.57 (43.46-47.69)	333.36 (249.32-418.72)	465.23 (404.47-530.29)	11.10 (10.69-11.58)	1575.17 (1438.56-1750.60)	26.91 (26.07-27.85)
2035	45.27 (42.46-47.96)	324.96 (245.49-413.82)	402.61 (314.99-491.46)	12.44 (11.86-13.08)	1813.84 (1613.98-2059.84)	25.75 (24.51-27.08)
2040	44.79 (41.32-48.16)	335.02 (245.96-428.95)	358.44 (274.16-446.19)	13.81 (13.05-14.61)	2034.15 (1775.00-2353.76)	24.09 (22.40-25.95)
2045	44.01 (39.64-48.11)	338.42 (242.21-438.18)	342.04 (257.32-435.91)	14.99 (14.03-15.95)	2342.22 (2019.15-2731.93)	22.17 (19.86-24.53)
2050	42.85 (37.73-47.83)	322.54 (215.61-432.65)	347.48 (254.03-445.28)	15.25 (14.13-16.37)	2714.79 (2330.79-3200.66)	20.86 (18.02-23.77)

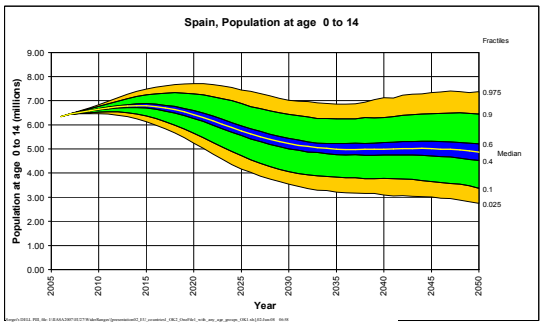

Fig. 5 Population at ages 0-14

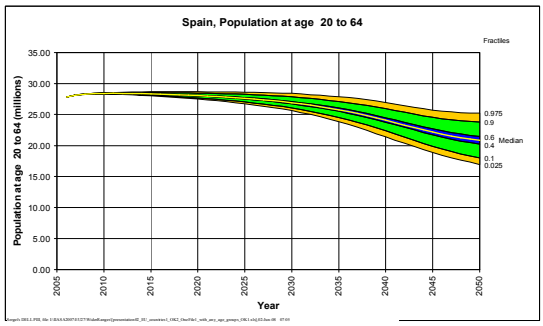

Fig. 6 Population at ages 20-64

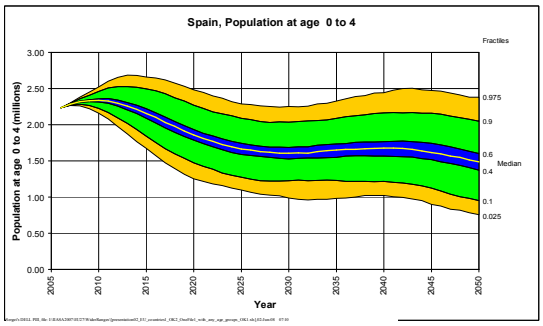

Fig. 7 Population at ages 0-4

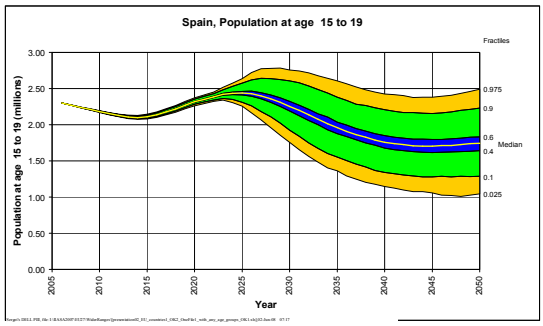

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.23 (25.16-25.31)	40.37 (40.29-40.45)	4.97 (4.95-4.99)
2015	27.43 (27.14-27.70)	42.53 (42.23-42.81)	5.69 (5.59-5.80)
2020	29.61 (29.02-30.22)	44.91 (44.36-45.42)	5.93 (5.71-6.15)
2025	33.00 (32.00-34.01)	47.37 (46.57-48.13)	6.26 (5.91-6.62)
2030	38.15 (36.46-39.85)	49.69 (48.49-50.78)	7.02 (6.51-7.56)
2035	44.90 (42.21-47.88)	51.53 (49.73-53.17)	7.88 (7.16-8.62)
2040	53.50 (49.03-58.15)	52.53 (50.09-54.97)	9.11 (8.13-10.15)
2045	62.79 (56.53-69.89)	52.89 (49.72-56.08)	10.68 (9.39-12.05)
2050	67.68 (59.51-77.06)	52.75 (49.10-56.69)	12.33 (10.69-14.21)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.36 (1.21-1.53)	77.63 (77.12-78.10)	84.46 (84.07-84.82)	111.00 (78.04-150.72)
1.38 (1.12-1.67)	78.43 (77.44-79.37)	85.26 (84.51-85.96)	109.44 (63.89-163.46)
1.40 (1.08-1.74)	79.10 (77.72-80.50)	85.92 (84.87-86.98)	108.23 (49.46-169.24)
1.40 (1.05-1.76)	79.65 (77.94-81.45)	86.45 (85.16-87.81)	104.79 (34.03-184.92)
1.40 (1.06-1.77)	80.15 (78.08-82.20)	86.91 (85.35-88.46)	105.08 (16.60-195.62)
1.40 (1.03-1.76)	80.53 (78.22-82.89)	87.25 (85.53-89.01)	103.64 (-6.31-211.00)
1.41 (1.04-1.76)	80.80 (78.43-83.24)	87.49 (85.72-89.30)	100.34 (-11.82-222.86)
1.41 (1.03-1.77)	81.00 (78.60-83.53)	87.65 (85.88-89.52)	95.50 (-16.86-221.74)
1.42 (1.03-1.77)	81.22 (78.77-84.01)	87.82 (86.03-89.87)	93.73 (-23.04-228.23)

SWEDEN

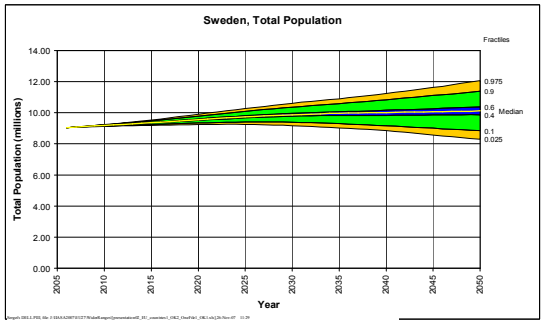

Fig. 1 Total population size

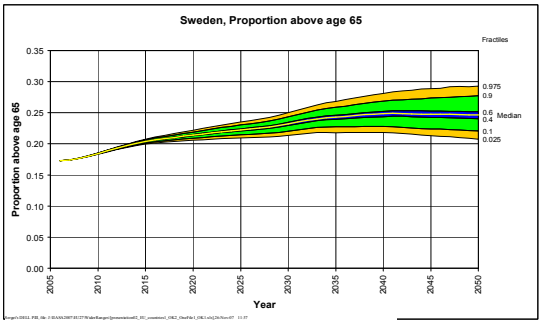

Fig. 2 Proportion of population aged 65+

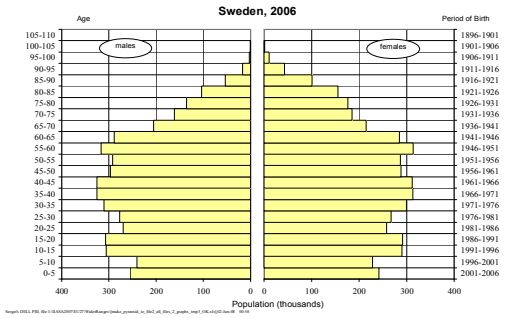

Fig. 3 Population by age and sex, 2006

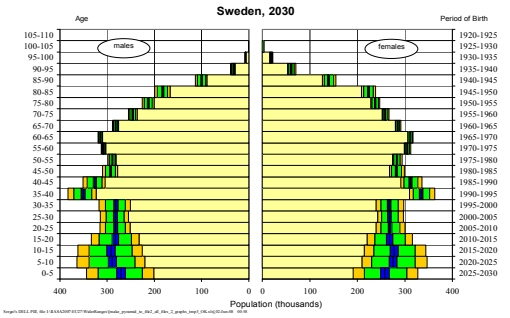

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, thousands*	*Pop. at ages 20 – 64, mln.*
2010	9.19 (9.15-9.22)	102.65 (102.19-103.13)	130.31 (129.90-130.75)	1.70 (1.69-1.70)	259.41 (258.43-260.42)	5.37 (5.35-5.39)
2015	9.36 (9.25-9.47)	102.93 (95.54-111.06)	101.68 (100.56-102.95)	1.91 (1.89-1.92)	269.02 (264.75-273.38)	5.41 (5.36-5.46)
2020	9.56 (9.34-9.78)	107.00 (93.97-120.67)	99.51 (97.42-101.87)	2.05 (2.01-2.08)	269.60 (260.53-279.70)	5.38 (5.29-5.48)
2025	9.74 (9.40-10.09)	112.55 (95.13-130.26)	107.65 (103.39-112.09)	2.17 (2.11-2.23)	291.69 (275.59-310.20)	5.37 (5.23-5.53)
2030	9.87 (9.39-10.36)	112.29 (93.26-131.14)	109.46 (97.57-121.46)	2.29 (2.21-2.38)	361.06 (333.93-394.60)	5.35 (5.15-5.58)
2035	9.97 (9.31-10.59)	106.04 (87.78-125.73)	115.36 (96.97-134.37)	2.41 (2.30-2.53)	441.90 (398.82-494.32)	5.32 (5.03-5.63)
2040	10.02 (9.17-10.84)	105.09 (84.48-125.43)	117.77 (97.67-137.68)	2.48 (2.35-2.62)	457.27 (403.39-521.82)	5.34 (4.92-5.79)
2045	10.07 (9.01-11.11)	106.36 (83.37-132.14)	112.52 (90.95-134.51)	2.49 (2.34-2.64)	462.50 (401.79-534.36)	5.40 (4.83-5.99)
2050	10.12 (8.84-11.39)	110.28 (81.82-138.86)	108.71 (85.99-132.48)	2.49 (2.32-2.66)	490.01 (424.14-572.97)	5.44 (4.71-6.19)

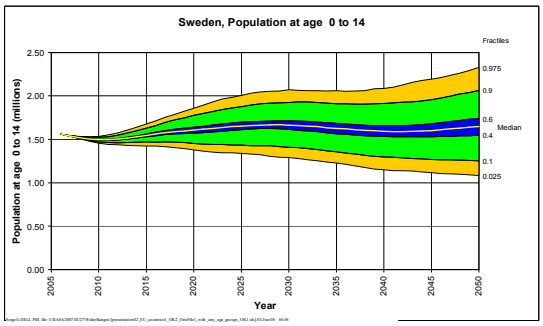

Fig. 5 Population at ages 0-14

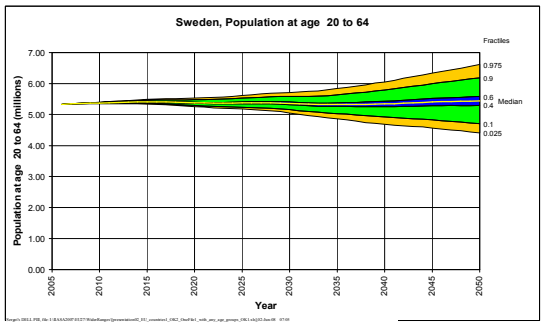

Fig. 6 Population at ages 20-64

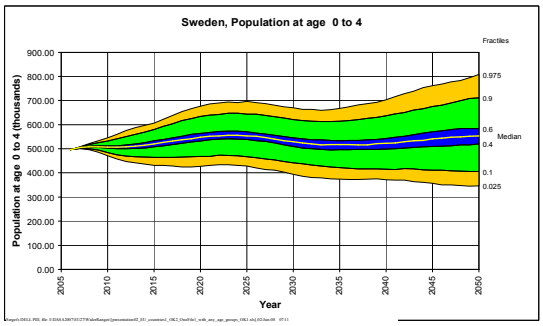

Fig. 7 Population at ages 0-4

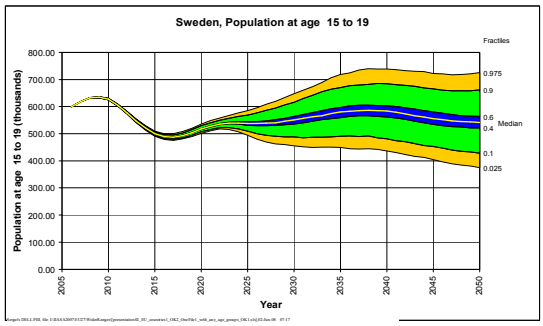

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	28.27 (28.18-28.37)	41.21 (41.08-41.33)	5.49 (5.47-5.52)
2015	32.31 (31.94-32.65)	41.97 (41.53-42.35)	5.43 (5.34-5.52)
2020	34.67 (33.93-35.39)	42.41 (41.55-43.24)	5.60 (5.41-5.79)
2025	36.65 (35.38-37.93)	42.60 (41.33-43.82)	6.52 (6.18-6.85)
2030	38.79 (36.73-40.75)	42.90 (41.38-44.47)	7.78 (7.23-8.33)
2035	40.95 (38.10-44.05)	43.73 (42.04-45.52)	8.20 (7.44-9.00)
2040	42.00 (38.12-46.15)	44.41 (41.84-46.79)	8.38 (7.44-9.41)
2045	41.78 (37.30-46.91)	44.00 (41.01-47.48)	8.70 (7.59-9.98)
2050	41.67 (36.73-47.77)	43.84 (40.53-47.53)	9.22 (7.89-10.76)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.80 (1.64-1.98)	79.14 (78.77-79.49)	83.23 (82.88-83.56)	23.73 (15.47-33.49)
1.84 (1.59-2.11)	79.98 (79.25-80.68)	83.90 (83.21-84.56)	23.15 (12.03-36.00)
1.85 (1.58-2.14)	80.72 (79.68-81.77)	84.48 (83.50-85.48)	22.44 (8.56-36.60)
1.85 (1.56-2.16)	81.34 (80.04-82.70)	84.96 (83.73-86.26)	21.21 (5.53-39.61)
1.86 (1.56-2.16)	81.88 (80.30-83.45)	85.40 (83.89-86.89)	21.39 (1.51-43.28)
1.85 (1.54-2.15)	82.32 (80.55-84.14)	85.74 (84.05-87.50)	20.84 (-4.45-46.50)
1.86 (1.55-2.15)	82.65 (80.81-84.53)	86.00 (84.22-87.82)	20.43 (-6.46-50.10)
1.87 (1.54-2.17)	82.91 (81.04-84.86)	86.21 (84.38-88.10)	19.55 (-7.74-50.07)
1.87 (1.55-2.17)	83.20 (81.27-85.36)	86.43 (84.54-88.55)	19.69 (-8.73-52.16)

UNITED KINGDOM

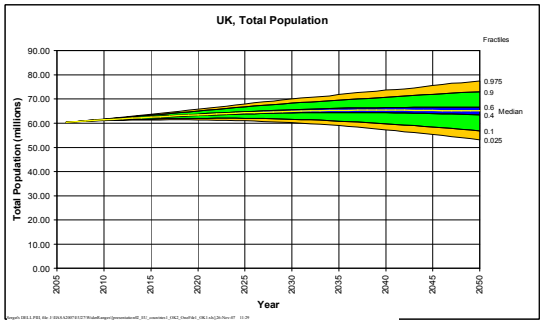

Fig. 1 Total population size

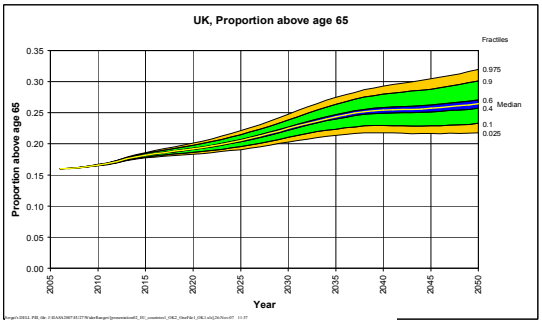

Fig. 2 Proportion of population aged 65+

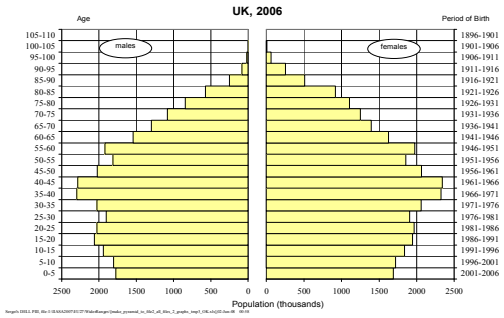

Fig. 3 Population by age and sex, 2006

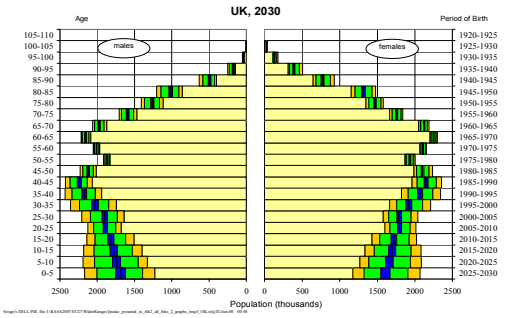

Fig. 4 Population by age and sex, 2030

Table 1 Population in different age categories

	Total pop., mln.	*Pop. aged 6, thousands*	*Pop. aged 18, thousands*	*Pop. aged 65+, mln.*	*Pop. aged 85+, mln*	*Pop. at ages 20 – 64, mln.*
2010	61.39 (61.15-61.64)	691.02 (690.82-691.22)	798.59 (794.80-802.61)	10.19 (10.14-10.23)	1.41 (1.40-1.42)	36.78 (36.64-36.93)
2015	62.49 (61.73-63.26)	702.47 (650.51-759.68)	741.30 (734.85-748.55)	11.36 (11.18-11.54)	1.55 (1.51-1.60)	37.03 (36.65-37.46)
2020	63.44 (61.99-65.01)	697.94 (618.12-785.89)	673.87 (664.94-684.12)	12.20 (11.82-12.59)	1.66 (1.56-1.78)	37.27 (36.54-38.07)
2025	64.27 (61.98-66.76)	694.06 (591.32-797.04)	720.89 (696.62-743.97)	13.20 (12.58-13.90)	1.81 (1.64-2.03)	37.08 (35.97-38.32)
2030	64.90 (61.59-68.28)	677.04 (561.26-791.65)	712.16 (639.35-788.80)	14.54 (13.64-15.58)	2.04 (1.77-2.40)	36.53 (34.94-38.29)
2035	65.26 (60.88-69.56)	655.89 (538.06-778.57)	706.32 (605.23-806.18)	15.86 (14.60-17.21)	2.51 (2.10-3.06)	35.85 (33.65-38.21)
2040	65.38 (59.76-70.76)	644.56 (513.26-777.80)	692.67 (577.89-813.39)	16.56 (15.10-18.22)	2.70 (2.19-3.42)	35.59 (32.48-38.70)
2045	65.23 (58.42-71.85)	639.29 (494.58-788.41)	672.33 (549.59-804.71)	16.71 (15.07-18.51)	2.95 (2.34-3.77)	35.49 (31.57-39.58)
2050	65.07 (56.81-72.95)	639.63 (473.78-804.07)	655.59 (525.49-795.66)	17.07 (15.26-19.07)	3.39 (2.68-4.37)	34.92 (30.05-39.92)

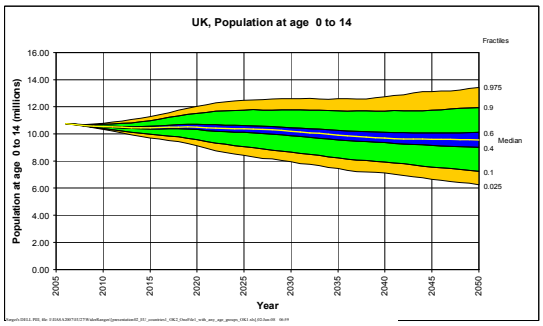

Fig. 5 Population at ages 0-14

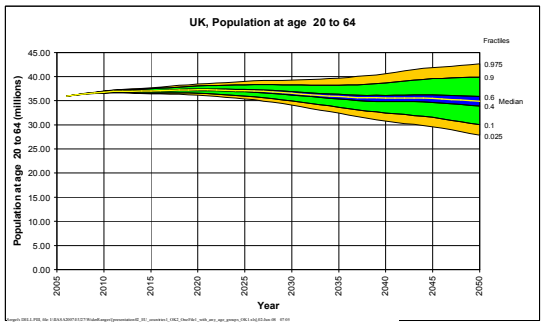

Fig. 6 Population at ages 20-64

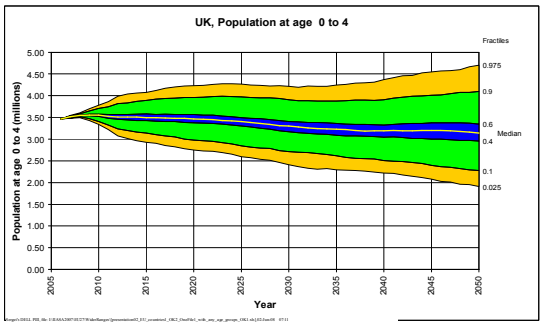

Fig. 7 Population at ages 0-4

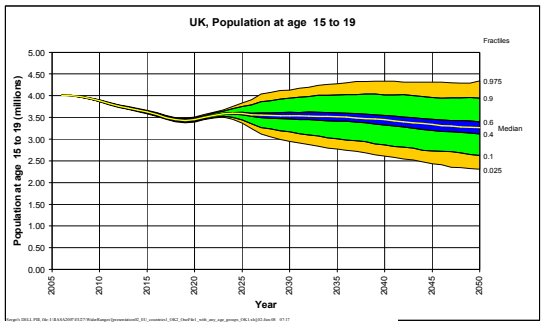

Fig. 8 Population at ages 15-19

Table 2 Additional indicators

	Old-age dependency ratio (%)	*Median Age*	*Proportion 80+ (%)*
2010	25.05 (24.93-25.17)	39.92 (39.80-40.03)	4.70 (4.67-4.73)
2015	27.95 (27.47-28.42)	41.00 (40.56-41.40)	4.93 (4.81-5.05)
2020	29.95 (28.94-30.97)	41.57 (40.74-42.38)	5.23 (4.96-5.50)
2025	32.42 (30.76-34.13)	42.48 (41.31-43.60)	5.70 (5.24-6.16)
2030	36.31 (33.64-39.02)	43.55 (42.05-45.05)	6.75 (6.04-7.54)
2035	40.32 (36.52-44.46)	44.64 (42.72-46.54)	7.29 (6.32-8.43)
2040	42.65 (37.75-48.23)	45.45 (42.91-48.00)	7.95 (6.72-9.36)
2045	43.18 (37.53-49.90)	45.90 (42.87-49.19)	8.97 (7.51-10.72)
2050	44.88 (38.23-52.86)	46.04 (42.67-50.01)	9.92 (8.18-12.06)

Table 3 Projection assumptions

TFR	*e0 males*	*e0 females*	*Migration, thousands*
1.76 (1.60-1.93)	77.63 (76.86-78.34)	82.05 (81.30-82.73)	115.03 (58.64-180.14)
1.74 (1.53-1.97)	78.62 (77.17-79.99)	82.92 (81.54-84.24)	101.79 (27.63-191.86)
1.75 (1.49-2.01)	79.50 (77.50-81.51)	83.72 (81.83-85.59)	99.24 (3.64-199.05)
1.75 (1.47-2.05)	80.24 (77.78-82.79)	84.35 (82.04-86.77)	95.73 (-11.99-218.91)
1.76 (1.47-2.05)	80.94 (78.03-83.82)	84.94 (82.21-87.65)	97.45 (-28.48-233.55)
1.75 (1.44-2.05)	81.51 (78.35-84.77)	85.43 (82.43-88.54)	93.83 (-55.12-248.22)
1.76 (1.44-2.05)	81.98 (78.77-85.15)	85.82 (82.76-88.84)	89.61 (-66.00-262.64)
1.76 (1.44-2.07)	82.29 (79.24-85.53)	86.07 (83.10-89.20)	90.38 (-68.86-267.47)
1.76 (1.44-2.07)	82.72 (79.71-86.02)	86.41 (83.44-89.67)	88.52 (-76.67-278.07)