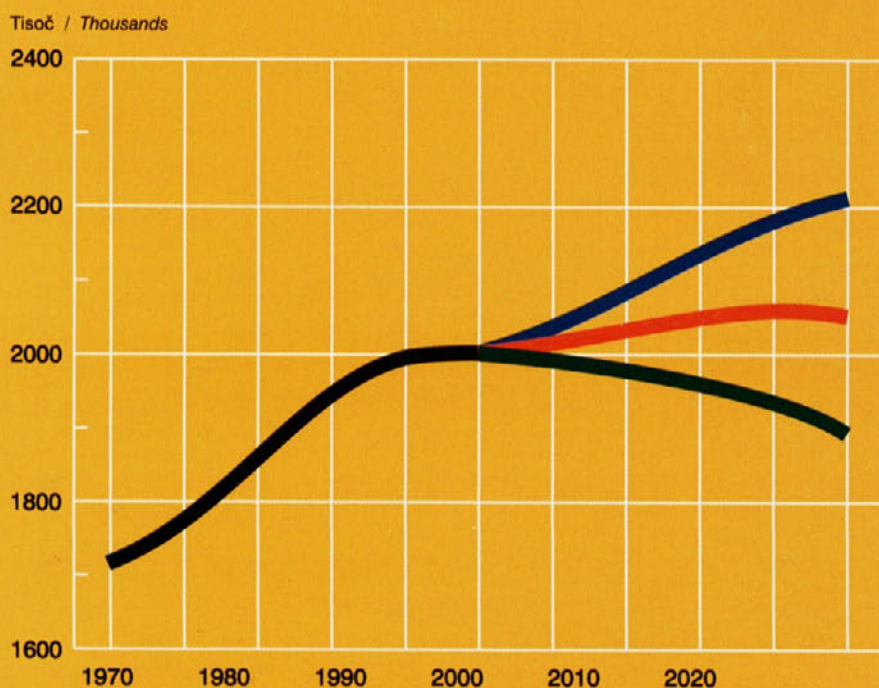


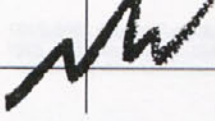


**PROJEKCIJE PREBIVALSTVA
REPUBLIKE SLOVENIJE
1995 - 2020**

**POPULATION PROJECTIONS OF
THE REPUBLIC OF SLOVENIA
1995 - 2020**



LJUBLJANA, 1996

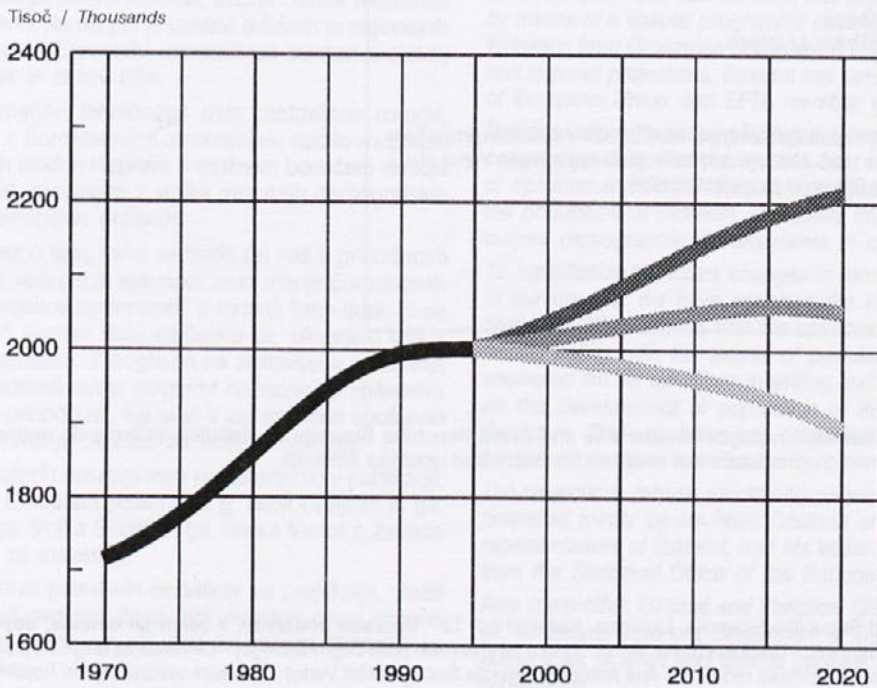


**PROJEKCIJE PREBIVALSTVA
REPUBLIKE SLOVENIJE
1995 - 2020**

Ponatis

**POPULATION PROJECTIONS OF
THE REPUBLIC OF SLOVENIA
1995 - 2020**

Second impression



LJUBLJANA, 1996

AVTORJI AUTHORS

1. **Statistični urad Republike Slovenije**
Statistical Office of the Republic of Slovenia

dr. Milivoja ŠIRCELJ
Nelka VERTOT
2. **Evropski statistični urad (Eurostat)**
Statistical Office of the European Communities

Harri CRUIJSEN
Marja EXTERKATE

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PREDGOVOR

Pred vami je publikacija "Projekcije prebivalstva Republike Slovenije 1995-2020". To je druga tovrstna publikacija Zavoda Republike Slovenije za statistiko.

Svoje prve projekcije, "Projekcije prebivalstva SR Slovenije 1986-2006", je Zavod objavil leta 1990. Po takratnih načrtih naj bi jih obnovili vsaka tri leta, skladno z najnovejšimi demografskimi spremembami pri nas. Vendar se je zaradi izredno dinamičnih sprememb v družbi in novih nalog, ki jih je Zavod ob osamosvojitvi države prevzel, izdelava teh projekcij zavlekla v leto 1994.

Projekcije prebivalstva Republike Slovenije 1995-2020 smo izdelali ob pomoči in v sodelovanju s Statističnim zavodom Evropske unije, Eurostatom, v okviru regionalnega programa PHARE.

Prvi del projekta je namenjen izdelavi projekcij za državo Slovenijo, drugi del pa predvideva pripravo projekcij za manjše teritorialne enote naše države. Teh teritorialnih enot še nismo definirali.

Pri izdelavi projekcij zanje smo zaradi oblikovanja novih lokalnih skupnosti pričakovali dodatne težave. Že priprava projekcij za nekdanje občine (62) je bila težka naloga, ker so po številu prebivalstva večinoma premajhne za izdelavo projekcij po starosti in spolu, načrt izdelave projekcij za novih 147 občin pa je nalogo še bolj zapletel. Zavod bo moral zato za teritorialno bolj strukturirane projekcije oblikovati posebne statistične teritorialne enote, podobne v Evropski uniji veljavnim NUTS-om (Nomenclature des Unités Territoriales Statistiques) ali po naše "nomenklatura teritorialnih enot".

Eurostat je zagotovil tehnično podporo za izvedbo naloge v obliki posebnega programskega paketa MUDEA, avtorja Fransa Willekensa z Univerze v Groningenu. Namenjen je izdelavi državnih in regionalnih projekcij. Doslej so ga v Eurostatu uporabili pri izdelavi projekcij držav Evropske unije in držav Efte.

Poleg pomoči pri izpeljavi tehničnega dela zastavljene naloge, nam je sodelovanje z Eurostatovimi strokovnjaki nudilo možnosti za izmenjavo mnenj in plodne razprave o možnem bodočem razvoju prebivalstva Slovenije, predvsem z vidika trenutnih demografskih dogajanj v drugih evropskih državah.

Za oblikovanje hipotez o tem, kako se bodo pri nas v prihodnosti spreminjale umrljivost, rodnost in selivnost, smo znanje Eurostatovih in zavodovih strokovnjakov oplemenitili z mnenji tistih ljudi, ki se pri nas že več let pri svojem delu srečujejo oz. ukvarjajo tudi s prebivalstveno problematiko. Z odgovori na zastavljena vprašanja so nam pisno posredovali svoje poglede na razvoj prebivalstva Republike Slovenije v prihodnosti, kar smo v ustrezni meri upoštevali pri dokončnem oblikovanju hipotez za naše projekcije.

Pri pripravi projekcij, katerih rezultate vam predstavljamo v publikaciji, sta kot predstavnika Eurostata sodelovala g. Harri Cruijnsen in ga. Marja Exterkate ter ga. Vojka Šircelj in ga. Nelka Vertot z Zavoda Republike Slovenije za statistiko.

Poleg teh so, v pripravo potrebnih podatkov za projekcije, vložili veliko truda in precej svojega časa tudi nekateri drugi delavci Eurostata in Zavoda, predvsem vsi delavci našega Oddelka za demografske statistike.

Za sodelovanje in pomoč prav vsem iskrena hvala.

PREFACE

The present publication Population projections of the Republic of Slovenia 1995-2020 is the second of its kind published by Statistical Office of the Republic of Slovenia.

Statistical Office of the Republic of Slovenia published its first projections - Population projections of the Socialist Republic of Slovenia 1986-2006 - in 1990. According to the plan they should have been renewed every three years in accordance with the latest demographic changes in our country. However, due to new tasks given to Statistical Office of the Republic of Slovenia after independence, any further projections had been delayed until 1994.

Population projections of the Republic of Slovenia 1995-2020 have been made in cooperation with Statistical Office of the European Union, Eurostat within the framework the PHARE program project.

The first part was intended for making projections for the entire Slovenia, whereas the second part foresees preparing projections for smaller territorial units of our country. These territorial units have not been defined yet.

Since at the time of preparing projections for them (Slovenian) local communities were under reconstruction, we anticipated additional difficulties. Projections for the former (62) municipalities had already been a demanding task because their population was mostly too small to allow projections by age and sex, and designing projections for the 147 new made it even more complicated. To make territorially more structured projections, the Office will have to contrive specific statistical territorial units similar to the European Union NUTS (Nomenclature des Unités Territoriales Statistiques).

To accomplish this task Eurostat has provided technical assistance by means of a special programme package MUDEA, written by Frans Willekens from Groningen University. It is intended for making country and regional projections. Eurostat has used it at preparing projections of European Union and EFTA member countries.

Besides help with accomplishing the technical part of the task, the cooperation with Eurostat experts has also enabled the exchange of opinions and fruitful discussions about possible future trends in the population of Slovenia, especially from the point of view of the current demographic developments in other European countries.

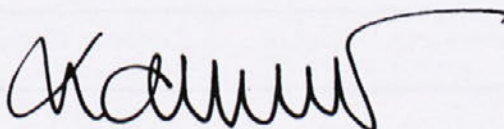
To hypothesize the future changes in mortality, fertility and migration in our country, we have enriched the knowledge of Eurostat and Statistical Office experts with the opinions of those people who have been dealing with the issues of population for many years. They answered the set questions in writing and thus expressed their views on the development of population of the Republic of Slovenia in the future. This was taken into consideration when final hypotheses for our projections were made.

The projections (whose results are) presented in the publication were prepared jointly by Mr Harri Cruijnsen and Ms Marja Exterkate as representatives of Eurostat, and Ms Vojka Šircelj and Ms Nelka Vertot from the Statistical Office of the Republic of Slovenia.

Also some other Eurostat and Statistical Office employees, and, above all, all people from our Department of Demographic Statistics have put in a lot of effort and time to prepare the data necessary for the projections.

I am deeply grateful for any cooperation and help.

Tomaz Banovec
Direktor
Director



STATISTIČNA ZNAMENJA IN OKRAJŠAVE

-	ni pojava
...	ni podatka
()	nepopoln ali ocenjen podatek
0	popprečje
1)	označba opombe pod tabelo
*	popravljen podatek
0,0 in 0	podatek je manjši od 0,5 dane merske enote

EXPLANATION OF SIGNS AND ABBREVIATIONS

-	no occurrence of event
...	data not available
()	incomplete data or estimate
0	average
1)	footnote
*	corrected data
0,0 in 0	magnitude not zero, but less than half of unit employed

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UVOD

Izraz projekcija prebivalstva pomeni izračun prihodnjega števila in značilnosti prebivalstva, ki je zasnovan na hipotezah o bodočem razvoju rodnosti, umrljivosti in selivnosti.

Običajno ločimo med projekcijo in prognozo.

Prva je rezultat različnih hipotetičnih predpostavk, medtem ko druga vsebuje elemente napovedi.

Kljub temu, da projekcije predstavljajo le možni bodoči razvoj števila in sestave prebivalstva, je izdelava dobrih projekcij prebivalstva strokovno in tehnično zelo zahtevna naloga.

Za njeno izdelavo je potrebno:

- veliko kvalitetnih, usklajenih in primerno urejenih statističnih podatkov, ki so osnova za analizo dosedanjega demografskega razvoja.
- dobro poznavanje razvojnih smernic tako območja, za katerega izdelujemo projekcije, kakor tudi širše;
- nekaj hrabrosti, ki izhaja iz strokovne podkovanosti v demografiji
- primerna programska oprema.

Zaradi vsega navedenega je izdelava projekcij prebivalstva običajno ena izmed nalog državnih statističnih ustanov. Zavod Republike Slovenije za statistiko je izdelavo projekcij prebivalstva za državo prvič vključil v svoj program leta 1984. Prve projekcije je izdelal leta 1990, druge pa zdaj, leta 1995.

Vsebina projekcij je lahko različna, vendar je osnovna vedno projekcija prebivalstva po starosti in spolu. Različne človekove aktivnosti (delo, šolanje, razvedrilo, rojevanje itd.) in potrebe (stanovanje, prehrana, prevoz, zdravstvena oskrba itd.) se namreč najbolj značilno razlikujejo prav po starosti in spolu.

Zavod je v svojem programu dela predvidel tudi izdelavo t. i. izvedenih projekcij (projekcije aktivnega prebivalstva, projekcije šolajočega se prebivalstva itd.), vendar ne kot prednostno nalogo. Projekcijam po starosti in spolu za Republiko Slovenijo bodo namreč najprej sledile Projekcije za manjše teritorialne enote, in šele nato različne "izvedene" projekcije.

V preteklosti so v Sloveniji projekcije prebivalstva po starosti in spolu pripravljale različne inštitucije (ekonomske, socialne, zaposlitvene, izobraževalne itd. usmerjene) v glavnem le za svoje specifične potrebe. Zato rezultati teh projekcij niso bili medsebojno primerljivi in tudi ne dostopni vsem, ki bi jih želeli uporabljati. Za tiste, ki so projekcije prebivalstva po spolu in starosti potrebovali za izdelavo svojih "izvedenih" projekcij, je bilo to zelo neugodno, kar je bilo posebej vidno, kadar so želeli različne izvedene projekcije med seboj primerjati.

Da bi se v prihodnosti izognili podobnim problemom, želi Zavod z objavljanjem projekcij po starosti in spolu ponuditi širši javnosti možnost uporabe enotne izhodiščne osnove za načrtovanje prihodosti na različnih področjih življenja in dela.

Ocena projekcij prebivalstva Republike Slovenije 1986-2006

Projekcije prebivalstva Republike Slovenije, izdelane na Zavodu Republike Slovenije za statistiko in izdane leta 1990, so bile pripravljene za obdobje 1986-2006. Izhodišče za njihovo izdelavo je bilo število prebivalstva Slovenije dne 1. 1. 1986, povzeto po Centralnem registru prebivalstva.

Izdelane so bile za stalno prebivalstvo in za stalno prebivalstvo brez zdomcev. Za vsako skupino prebivalstva so bile pripravljene tri variante bodočega razvoja umrljivosti, tri variante bodočega razvoja rodnosti in dve varianti bodočega razvoja selivnosti.

Kombinacije vseh treh hipotez so dale 18 projekcij. Leta 1987 se nam je zdela najverjetnejša tista, ki je predvidevala:

- tendenčno umrljivost (leta 2005 naj bi bilo pričakovano trajanje življenja za moške 69,2 leti, za ženske pa 77,9 let;

INTRODUCTION

Population projection implies computation of future population size and characteristics based on assumptions about future trends in fertility, mortality and migration.

Usually a distinction is made between a projection and a forecast. The former is a result of different hypothetical assumptions while the latter implies elements of prediction.

Despite the fact that projections indicate only a possible development of future population size and structures, the elaboration of good population projections is professionally and technically a very demanding task.

Making projections requires:

- a great number of accurate, harmonised and appropriately arranged statistical data, which are the basis for the analysis of previous demographic developments;
- a good knowledge of the trends of the area the projections are being made for, as well as wider;
- some bravery which arises from professional proficiency in demography;
- suitable software programme.

In view of the above stated, making population projections is usually one of the tasks of state statistical offices. Statistical Office of the Republic of Slovenia included population projections for the country for the first time in 1984 in its programme. The first projections were made in 1990, and the second now, in 1995.

The content of projections may differ, but the basis is always the population projection by age and sex. Namely, different human activities (work, education, entertainment, giving birth, etc.) and needs (housing, food, transport, medical care, etc.) differ most significantly by age and sex.

In its programme Statistical Office anticipated also making the so called derived projections (labour force projections, projections of school enrolment, etc.), but not as its priority task. Population projections of the Republic of Slovenia by age and sex will be first followed by projections for smaller territorial units, and only then by different derived projections.

In the past different institutions (economy, socially, employment, education, etc. oriented) in Slovenia were preparing population projections by age and sex and mainly for their specific needs. Thus those projections were neither comparable nor accessible to those who would have liked to use them. This was very inconvenient for those who needed population projections by age and sex to make their own derived projections, which was especially evident when they tried to compare different derived projections.

In order to avoid similar problems in the future, Statistical Office wants to offer the possibility of using a unified starting base for future planning in different fields of life and work, by publishing population projections by age and sex.

Evaluation of population projections of the Republic of Slovenia 1986-2006

Population projections of the Republic of Slovenia, made by Statistical Office of the Republic of Slovenia and published in 1990, were prepared for the period from 1986 to 2006. The starting point was the number of inhabitants of Slovenia on 1st January 1986, according to Central Population Register.

They were made for de jure population and for de jure population excluding persons who have worked abroad for more than one year and members of their families living with them. For each population group three variants of the future trends in mortality, three variants of the future trend in fertility and two variants of the future trend in migration were prepared.

- nizko rodnost (leta 2005 naj bi ženska rodila v poprečju 1,75 otroka);

- konstanten selitveni prirast (4000 letno).

Zato smo jo imenovali **prognoza**.

Primerjava prognoze z dejanskim številom prebivalstva po pretečenem petletnem obdobju je pokazala, da je dejanskemu razvoju dobro sledila prvi dve leti, nato pa ne več. Predvidevala je preveliko naraščanje števila prebivalstva (preveč umrlih, preveč rojenih in prevelik selitveni prirast).

Pričakovano trajanje življenja za ženske in za moške se je podaljševalo hitreje kot je predvidevala prognoza. Ta je bila zasnovana na predpostavkah svetovne zdravstvene organizacije o povprečnem letnem podaljševanju pričakovanega trajanja življenja za približno 0,14 leta letno, kar se je ujemalo s trendom za Slovenijo v predhodnih 15-ih letih. Tako izračunane vrednosti za leto 2005 pa smo dosegli že leta 1991.

Hipoteze o rodnosti so predvidevale postopno povečevanje letnih kazalnikov rodnosti zaradi prelaganja rojstev mlajših generacij v višje starosti žensk. Vendar je bil časovni interval, potreben za ponoven dvig vrednosti nekaterih starostnospecifičnih koeficientov rodnosti prekratek.

Predvidena vrednost selitvenega prirasta je bila previsoka. Gospodarska recesija je že v 2. polovici osemdesetih let postopno zmanjševala število priseljenih v Slovenijo, osamosvojitve leta 1991 pa je začasno ustavila priseljevanje in pospešila odseljevanje.

Ne glede na opisane napake so te prve projekcije pokazale na bližajoči se negativni naravni prirast in na zniževanje števila prebivalstva, če ne bi bilo presežka priselitev nad odselitvami. Negativni naravni prirast smo prvič zabeležili leta 1993, zmanjšanje števila prebivalstva pa že leta 1991.

The combinations of all assumptions produced 18 projections. In 1987 the most probable seemed the one which anticipated:

- continuation of previous trends of mortality (in 2005 life expectancy for males supposed to be 69.2 years and for females 77.9 years;

- low fertility (in 2005 a woman was supposed to give birth on average to 1.75 child)

- constant net migration (4000 annually).

*This was the reason for calling it a **forecast**.*

After a five-year period the comparison of the forecast with the actual population size showed that it had followed the actual development only for the first two years. The anticipated increase of the population size was too high (too many deaths, too many births and too high net migration).

Life expectancy for males and females was increasing faster than anticipated by the forecast. The forecast was based on World Health Organizations assumptions which assumes an average annual prolonging of life expectancy of about 0.14 per year, which corresponded with the trend for Slovenia in the preceding 15 years. However, the values for year 2005, which were computed in this way, reached already in 1991.

The assumptions on fertility anticipated gradual increase of the annual fertility measures due to postponement of births to women's older ages. However, the time period, needed for the increase of the values of some age-specific fertility rates, was too short.

The anticipated value of net migration was too high. Economic recession gradually decreased the number of immigrants already in the second half of the 1980-s, and the independence in 1991 even temporary stopped the immigration and accelerated the emigration.

Irrespective of the described errors these first projections showed the approaching negative natural growth and decrease of the number of inhabitants, if immigrations had not been higher than emigrations. In 1993 there was a negative natural increase, whereas the number of inhabitants has been decreasing since 1991.

DEFINICIJE

Definicije so povzete po metodologiji slovenske statistike.

Stalno prebivalstvo so vsi, ki imajo v nekem naselju stalno prebivališče, to pomeni, da v njem stalno živijo, ne glede na to, ali so v času statističnega opazovanja začasno odsotni.

Prisotno prebivalstvo so vsi, ki so v trenutku statističnega opazovanja v določenem naselju, ne glede na to, kje je njihovo stalno prebivališče.

Začasno prisotni so tisti, ki so v trenutku statističnega opazovanja v naselju, v katerem nimajo stalnega prebivališča.

Začasno odsotni so tisti, ki v trenutku statističnega opazovanja niso v naselju v katerem imajo stalno prebivališče.

Posebna skupina začasno odsotnih so **zdomci**. To so osebe, ki začasno delajo v tujini pri tujem delodajalcu ali samostojno (v svoji obrtni delavnici in podobno), ter njihovi družinski člani, ki z njimi živijo v tujini.

Naselje je zemljepisna enota, ki jo oblikuje strnjena ali nestrnjena skupina stavb (mesto, trg, vas, industrijsko ali rudarsko naselje, zdravilišče in podobno), s skupnim imenom, lastnim sistemom oštevilčenja stavb ter določenim teritorialnim območjem.

Stalno prebivališče je naselje, v katerem se oseba naseli z namenom, da v njem stalno živi ter to potrdi tudi z ustreznim administrativnim postopkom.

Selitev je prostorski premik, pri katerem oseba spremeni svoje stalno prebivališče.

Selivec je oseba, ki se seli.

Priseljenec je oseba, ki se je priselila v naselje z namenom, da bi v njem stalno živel.

Odseljenec je oseba, ki zapusti naselje dotedanega stalnega prebivališča z namenom, da se stalno naseli v drugem naselju.

Notranja selitev je prostorski premik selivca med naselji v Republiki Sloveniji (kadar je enota opazovanja Republika Slovenija).

Zunanja selitev je prostorski premik selivca med naseljem v Republiki Slovenije in naseljem katerekoli druge države (kadar je enota opazovanja Republika Slovenija).

Začasni begunec je v Republiki Sloveniji oseba, ki ima stalno prebivališče na območju nekdanje Jugoslavije (izven meja Republike Slovenije) in ga je bila prisiljena zapustiti zaradi vojne.

Begunec je oseba, ki je zapustila državo, katere državljan je ali v kateri se je stalno naselila kot oseba brez državljanstva, da bi se izognila preganjanju zaradi svojega političnega prepričanja, kulturnega ali znanstvenega udejstvovanja ali narodnostne, rasne oziroma verske pripadnosti.

Živorojeni otrok je vsak otrok, ki je takoj po rojstvu, ne glede na trajanje nosečnosti, pokazal znake življenja (dihanje, srčni utrip, trzanje mišic), čeprav le za krajši čas.

Dojenček je vsak otrok, ki še ni dopolnil prvega leta starosti.

Umrta oseba je oseba, pri kateri so, kadarkoli potem, ko je bila živorojena, trajno prenehali vsi znaki življenja.

Starost je čas, ki ga je oseba preživela od rojstva do trenutka opazovanja (popis, anketa) oz. do opazovanega dogodka (sklenitev zakonske zveze, rojstvo 1. otroka, zaposlitev, smrt idr.).

Običajno jo merimo v letih, lahko pa tudi v mesecih, dnevih ali celo urah.

Opredelimo jo na dva načina: po dopoljenih letih starosti in po letnici rojstva. Razvrstitvi sta skladni samo na začetku (1.1.) oz. na koncu (31.12.) vsakega koledarskega leta.

Kadar ni posebej označeno, je starost prikazana v dopoljenih letih starosti.

DEFINITIONS

Definitions are from the methodology of Slovene statistics.

Permanent population are all persons with permanent residence in a locality, i.e. they live there permanently, irrespective of the fact that they were temporarily absent during the time of statistical observation.

Present population are persons who are at a certain locality during the time of statistical observation, irrespective of their permanent residence.

Temporary present population are persons who are during the time of statistical observation at a locality where they do not have permanent residence.

Temporary absent population are persons who are during the time of statistical observation not at a locality of their permanent residence.

A special group of the temporary absent population are **persons who have worked abroad** for more than one year and members of their families living with them. These are persons who temporarily work abroad at a foreign employer or independently (in their own craft establishment and similar), and members of their families living with them.

Locality is a geographic unit formed of serried or non-serried group of buildings (town, borough, village, industrial or mining settlement, health resort, and similar) with a common name, its own system of house numbering and a certain territorial area.

Permanent residence is a locality where a person settles down with an intention to live there permanently and also confirms this with an appropriate administrative procedure.

Migration is a spatial move of a person which involves a change of permanent residence.

Migrant is a person who migrate.

Immigrant, inigrant is a person who has moved to a locality with an intention to live there permanently.

Emigrant, outmigrant is a person who leaves the locality of their permanent residence with an intention to live at another locality permanently.

Internal migration is a spatial move of a migrant between localities within the Republic of Slovenia (when the migration defining area is the Republic of Slovenia).

External migration is a spatial move of a migrant from a locality in the Republic of Slovenia to a locality in another country (when the migration defining area is the Republic of Slovenia).

Temporary refugee in the Republic of Slovenia is a person with permanent residence in the territory of former Yugoslavia (outside the Republic of Slovenia) which they were forced to leave due to war.

Refugee is a person who has left the country of their citizenship or where a person lives permanently as a stateless person to avoid pursuit due to their political opinions, cultural or scientific work or due to ethnicity, race or religion.

Live-born child is every child who showed any evidence of life, (such as: breathing, heart beating, muscle twitching) even for the briefest period of time after birth, regardless of duration of mother's pregnancy.

Infant is a child under one year of age.

Dead person is a person who ceased to show any evidence of life permanently any time after they had been live-born.

Age is the period of time a person lived from their birth to the moment of observation (census, survey), or until the observed event (marriage, birth of the first child, employment, death, and other.).

It is usually measured in years, but it is possible to measure it also in months, days or even hours. It is expressed in two ways: by completed years of age and by the year of birth. The two sortings are in accordance only at the beginning (1st January) or at the end of (31st December) each calendar year.

If not specially stated, the age is shown in completed years.

VIRI PODATKOV

Izhodišče projekcij je bilo število prebivalstva Republike Slovenije po starosti in spolu v začetku koledarskega leta 1992. To število je mogoče izračunati iz podatkov popisa prebivalstva 31. 3. 1991 ter podatkov vitalne in selitvene statistike (stanje 31. 3. 1991 + živorojeni + priseljeni - umrli - odseljeni po starosti in spolu od 1. 4. do 31. 12. 1991) ali iz podatkov Centralnega registra prebivalstva Republike Slovenije (CRP) na dan 1. 1. 1992.

Odločili smo se za uporabo podatkov CRP-ja, ker si na ta način zagotovimo možnost sprotne (letne) primerjave projekcij s stanjem v CRP-ju. Podatki popisa 31. 3. 1991 in CRP-ja 31. 3. 1991 se namreč ne ujemajo.

Za analizo dosedanjega razvoja prebivalstva Republike Slovenije smo uporabili podatke vitalne in selitvene statistike ter podatke popisov prebivalstva in CRP-ja. Podatke popisov in registra smo potrebovali za izračunavanje starostnospecifičnih koeficientov in iz njih izpeljanih sinteznih kazalnikov.

Poleg podatkov, ki so objavljeni v zavodnih publikacijah smo uporabili tudi neobjavljene podatke Zavoda Republike Slovenije za statistiko. Nekatere podatke o zdomcih smo zbrali s posebno statistično raziskavo, ki je bila izvedena v sodelovanju z ustreznimi organi občinskih skupščin.

Število prebivalstva po starosti in spolu

V začetku leta 1992 je CRP vseboval podatke za vse tiste državljane SFR Jugoslavije, ki so imeli stalno prebivališče v Republiki Sloveniji, ne glede na to, ali so v Sloveniji dejansko živeli. Največja skupina oseb, ki so (bili) stalni prebivalci Republike Slovenije, a v njej ne živijo, so zdomci. Da bi mogli predvideti, kolikšno bo v prihodnosti število tistega dela prebivalstva, ki v naši državi nima samo stalnega prebivališča, ampak v njej tudi živi in dela, smo za eno skupino projekcij izhodiščno število prebivalstva zmanjšali za odgovarjajoče število zdomcev.

Poleg tega smo podatke o številu prebivalstva Republike Slovenije po starosti in spolu za začetek koledarskega leta potrebovali tudi za izračun različnih starostnospecifičnih koeficientov, ker smo podatke o srednjem številu prebivalstva (na dan 30. 6.) izračunali z aritmetično sredino stanja na začetku in koncu koledarskega leta. Za te podatke smo uporabili tri različne vire:

- za obdobje 1986-1991 smo uporabili podatke CRP-ja ob koncu koledarskega leta (31. 12.)
- za obdobje 1981-1985 smo prevzeli podatek ocen prebivalstva Republike Slovenije, ki jih je izdelal Zavod Republike Slovenije za statistiko (popis + živorojeni + priseljeni - umrli - odseljeni) za konec koledarskega leta;
- za obdobje 1969-1980 pa smo ocene Zveznega zavoda za statistiko (popis + živorojeni - umrli) za sredino koledarskega leta preračunali na začetek koledarskega leta in ocenili številčnost enoletnih starostnih razredov za odprti razred "85 in več let".

Uporaba različnih virov podatkov o številu in starostno-spolni sestavi prebivalstva povzroča neskladnost časovnih serij oziroma preskoke v letih prehoda iz enega v drugi vir. To smo pri analizi kazalnikov, izračunanih s pomočjo teh podatkov, upoštevali.

Rodnost

Analizo rodnosti smo zasnovali na vrednostih starostnospecifičnih koeficientov splošne rodnosti. Izračunali smo jih tako, da jih je bilo mogoče uporabiti za izračun poprečnega števila živorojenih otrok na eno žensko v koledarskih letih (celotna rodnost) in v generacijah (celotno potomstvo).

Za obdobje 1988-1992 smo take koeficiente lahko izračunali iz osnovnih podatkov o živorojenih otrocih in ženskah v rodni dobi,

DATA SOURCE

The starting point of the projections was the size of population of the Republic of Slovenia by age and sex at the beginning of the calendar year 1992. This size can be computed on the basis of the data of the census on 31st March 1991 and the data of vital and migration statistics (population on 31st March 1991 + live-births + immigration - deaths - emigration by age and sex from 1st April to 31st December 1991), or on the basis of the data of Central Population Register of the Republic of Slovenia (CPR) on 1st January 1992.

We decided to use the data of Central Population Register which enables current (annual) comparison of the projections with the data in Central Population Register. Namely, the data of the census on 31st March 1991 and those of Central Population Register on the same day are not matching.

Vital and migration statistics data and data of the censuses and Central Population Register were used to analyse the development of the population of the Republic of Slovenia until now. Census data and register data were needed to calculate age-specific and other indicators, derived from them.

Besides the data, published in Statistical Office publications, also unpublished data of Statistical Office of the Republic of Slovenia were used. Some data on persons who have worked abroad for more than one year and members of their families living with them were collected by a special statistical research, which was done in cooperation with the competent municipality bodies.

Population by age and sex

At the beginning of 1992 Central Population Register kept data for all the citizens of the Socialist Federative Republic of Yugoslavia with permanent residence in the Republic of Slovenia, regardless of whether they actually lived in Slovenia or not. The largest group of persons who are (were) permanent residents of the Republic of Slovenia, but they do not live in Slovenia, are persons who have worked abroad for more than one year and members of their families living with them. In order to be able to anticipate the future of population size living and working in Slovenia by age and sex, for one group of projections the starting number was reduced for the corresponding number of persons who have worked abroad for more than one year and members of their families living with them.

In addition, data on the population size of the Republic of Slovenia and its age and sex composition at the beginning of each calendar year were needed to compute different age-specific rates, as the data on the average population (on the day of 30th June) was computed by arithmetic mean of the stock data at the beginning and at the end of the year. Three different sources were used for these data:

- for the period from 1986 to 1991 the Central Register data at the end of the calendar year (31st December);
- for the period from 1981 to 1985 the estimation of the population of the Republic of Slovenia for the end of the calendar year made by Statistical Office of the Republic of Slovenia (census + live-births + immigration - deaths - emigration);
- for the period from 1969 to 1980 the estimations done by Federal Statistical Office (census + live-births - deaths) for the midyear were converted on the beginning of the calendar year, and the number of population in the one-year age groups for the open group "85 and more years" was estimated.

Use of different sources of data on the size and the age and sex composition of the population causes discrepancy in time series and skipings in years when the change from one source to another is made. That was considered when analysing the indicators, computed on the basis of these data.

za starejša obdobja (1953-1987) pa so enoletne starostnospecifične koledarske koeficiente splošne rodnosti s pomočjo posebnega programskega paketa, ki ga je razvil g. G. Calot, v Eurostatu preračunali v generacijsko-koledarske koeficiente.

Poprečno starost mater ob rojstvu otrok smo izračunali za koledarska leta in za generacije iz absolutnih podatkov o številu živorojenih otrok in številu žensk v rodni dobi.

Umrljivost

Tako kot analizo rodnosti smo tudi analizo umrljivosti zasnovali na vrednostih starostnospecifičnih koeficientov umrljivosti. Za obdobje 1971-1992 smo jih izračunali na enak način kot za rodnost (generacijsko-koledarski koeficienti). Za obdobje pred letom 1971 pa smo, od leta 1953 naprej, uporabljali popolne in skrajšane tablice umrljivosti.

Selivnost

Podatke o selitvah smo črpali iz dveh virov: popisov prebivalstva in tekoče selitvene statistike. Razen za podatke o zdomcih, smo uporabljali podatke tekoče selitvene statistike. Do leta 1982 smo iz nje uporabili samo podatke o letnem številu priseljenih in odseljenih, od 1982 so 1991 pa tudi podatke o različnih značilnostih selivcev. Nas je zanimala predvsem njihova starostna sestava.

Ker smo hipoteze o prihodnjih selitvah med Republiko Slovenijo in tujino zasnovali na absolutnih podatkih, natančneje na vrednostih podatkov o selitvenem prirastu / padcu (neto selitve), relativnih selitvenih kazalnikov nismo računali.

Fertility

Fertility analysis was based on the values of age-specific general fertility rates. These were calculated so that it was possible to use them to calculate the average number of live-born children per one woman in calendar years (total fertility - TFR) and in cohorts (completed fertility - CFR).

For the period from 1988 to 1992 it was possible to compute these rates on the basis of absolute values on live-born children and women in reproductive ages. For the older periods of time (from 1953 to 1987) Eurostat calculated one-year age-specific period rates of general fertility into cohort - period rates with the help of a special software package, developed by Mr. G. Calot.

The mean age of mothers at childbirth was computed for calendar years and for cohorts on the basis of the absolute numbers of live-born children and the number of women at reproductive ages.

Mortality

Similar as the analysis of fertility, the analysis of mortality was based on the values of age-specific mortality rates. For the period from 1971 to 1992 it was computed in the same way as fertility rates (cohort - period rates). For the period previous to 1971, from 1953 onwards, complete or abridged mortality tables were used.

Migration

Data on migration was obtained from two sources: censuses and current migration statistics. Apart from the data on persons who have lived abroad for more than one year and members of their families living with them, current migration statistics data was used. Until 1982 current migration statistics could be used only for the data on the number of immigrants and emigrants, whereas from 1982 until 1991 it was usable also for the data on different characteristics of migrants. We were especially interested in their age structure.

As the hypotheses on future migrations between the Republic of Slovenia and other countries base on absolute data, to be more precise, on the values of migration increase/decrease (net migration), migration indices were not computed.

DEMOGRAFSKI KAZALNIKI, UPORABLJENI PRI IZDELAVI PROJEKCIJ IN NAČINI NJIHOVEGA IZRAČUNAVANJA

Za analizo demografskega razvoja in za pripravo hipotez, potrebnih pri izdelavi projekcij prebivalstva, lahko uporabljamo različne demografske kazalnike. Mi smo pri pripravi projekcij kot osnovne uporabljali starostnospecifične koeficiente (age specific rates, taux par âges) poleg teh pa tudi povprečne starosti.

Koeficient je relativno število, ki izraža razmerje med dvema raznovrstnima, a vsebinsko povezanima podatkom v danem časovnem obdobju.

V demografiji je običajno koeficient razmerje med številom dogodkov pri ljudeh določene starosti ter srednjim številom prebivalstva iste starosti, pomnoženo s 1000.

Praviloma je naravnano na eno koledarsko leto.

Demografske koeficiente lahko opredelimo v okviru koledarskih let ali pa v okviru generacij. Mi smo poleg običajnih koledarskih koeficientov uporabljali tudi koledarsko-generacijske.

DEMOGRAPHIC INDICATORS USED FOR PROJECTIONS ELABORATION AND MODES OF THEIR COMPUTATION

Different demographic indicators may be used for the analysis of demographic development and to prepare hypotheses, necessary when preparing population projections. Age-specific rates as well as mean ages were used as the basic ones for our projections.

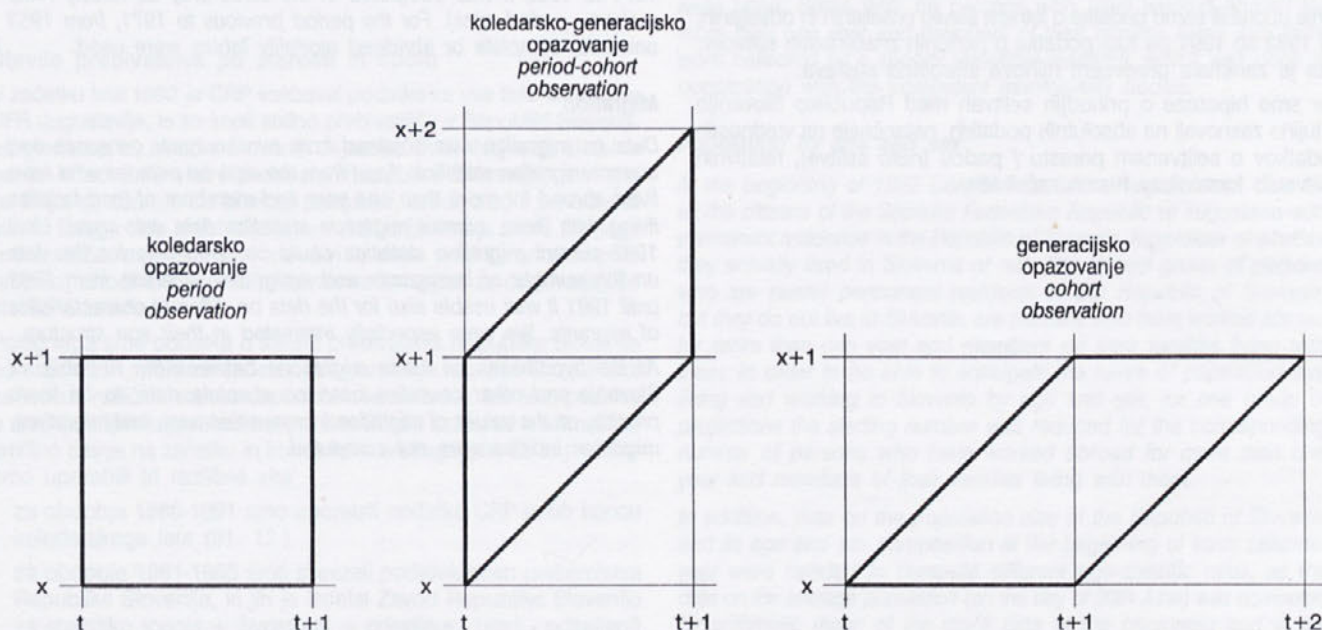
Rate is a relative number, which shows the ratio between two different, but substantially connected data in a given period of time.

In demography the rate is usually defined as the number of events which accrued to persons of a given age and the average population of the same age per 1000.

It is usually set for one year.

Demographic rates may be defined within the framework of calendar years, or within the framework of cohorts. Besides period rates we used also period-cohort ones.

Slika 1: Različni načini opazovanja demografskih dogodkov
Figure 1: Different manners of observing demographic events



Povprečna starost je tehtana aritmetična sredina vrste s starostjo opredeljenih dogodkov (sklenitev zakonske zveze, rojstvo otroka, rojstvo prvega otroka itd.). Izračunana je s pomočjo absolutnih vrednosti. Pri izračunu upoštevamo kot uteži sredine starostnih razredov:

$$\bar{x} = \frac{\sum (x+0,5) \cdot P_x}{\sum P_x}$$

Mean age is a weighted average of the set of events defined by actual age, (marriage, childbirth, birth of the first child, etc.), the weights being the mid-point of each age group.

Rodnost

Nataliteta je razmerje med številom živorojenih otrok v koledarskem letu in srednjim številom prebivalstva v tem letu:

$$n = \frac{N}{P} \cdot 1000$$

Fertility

Natality, crude birth rate is defined as the number of live-births in a year per 1,000 midyear population.

Splošni koeficient (splošne) rodnosti je razmerje med številom živorojenih otrok v koledarskem letu in srednjim številom žensk v rodni dobi (15 do 49 let) v istem letu:

$$f = \frac{N}{P_{15-49}} \cdot 1000$$

General fertility rate is defined as the number of live-births per 1,000 women of childbearing age.

Starostnospecifični koeficient (splošne) rodnosti je razmerje med številom živorojenih otrok, ki so jih rodile ženske določene starosti, in srednjim številom teh žensk:

$$f_x = \frac{N_x}{P_{1,x}} \cdot 1000$$

Age-specific (general) birth rate is defined as the number of live birth to women of a given age per 1,000 women in that age.

Celotna rodnost je poprečno število živorojenih otrok na eno žensko v koledarskem letu. Izračunamo jo tako, da seštejemo vse starostnospecifične koeficiente splošne rodnosti v koledarskem letu:

$$F = \sum_{15}^{49} f_x$$

Total fertility rate is the average number of live-born children per one woman in a given year. It is calculated by adding all age-specific general birth rates in a calendar year:

Celotno potomstvo je poprečno število živorojenih otrok na eno žensko v generaciji. Izračunamo ga tako, da seštejemo vse starostnospecifične koeficiente splošne rodnosti v eni generaciji:

$$D = \sum_{15}^{49} f_x$$

Completed fertility is the average number of (live-born) children ever born per one woman in a given birth cohort. It is calculated by adding all age-specific general birth rates in a given birth cohort.

Umrljivost

Mortaliteta je razmerje med številom umrlih v koledarskem letu in srednjim številom prebivalstva v istem letu:

$$m = \frac{M}{P} \cdot 1000$$

Mortality

Mortality, crude death rate is defined as the number of deaths in a year per 1,000 of the midyear population.

Starostnospecifični koeficient umrljivosti je razmerje med številom umrlih določene starosti in srednjim številom prebivalstva enake starosti v koledarskem letu. Običajno ga računamo za vsak spol posebej:

$$m_{f,x} = \frac{M_{f,x}}{P_{f,x}} \cdot 1000$$

$$m_{m,x} = \frac{M_{m,x}}{P_{m,x}} \cdot 1000$$

Age-specific (general) mortality rate is defined as the number of deaths of persons of a given age during a year per 1,000 of the midyear population of that age.

Pričakovano (srednje) trajanje življenja je razmerje med vsoto preostalih let življenja oseb, starih x let in številom teh oseb v starosti x let.

Izračunamo ga lahko za koledarska leta ali pa za generacije. Če ga izračunamo za eno ali več koledarskih let, predstavlja srednje število let, ki bi jih doživela oseba stara x let, če bi umrljivost ostala enaka kot v letih, za katera so izdelane tablice umrljivosti. Običajno ga računamo za vsak spol posebej:

$$e_{f,x} = \frac{\sum_{t=x}^{\omega} L_{f,t,x}}{l_{f,x}}$$

Life expectancy is the average additional number of years lived beyond age x by those who reach age x.

It may be calculated for period or for generations. If it is calculated for a period (one or more calendar years), it represents the average number of years which would be completed by a person aged x years, if mortality was the same as in the years the mortality tables were made for.

It is usually calculated for each sex separately:

$$e_{m,x} = \frac{\sum_{t=x}^{\omega} L_{m,t,x}}{l_{m,x}}$$

NOVEJŠI DEMOGRAFSKI RAZVOJ V REPUBLIKI SLOVENIJI

Poznavanje in razumevanje novejšega demografskega razvoja je pri pripravi hipotez za projekcije pomembno predvsem iz dveh razlogov:

- struktura prebivalstva po starosti in spolu, ki je izhodišče projekcij, je odraz razvoja umrljivosti, rodnosti in selivnosti v preteklih letih,
- možne poti razvoja v prihodnosti je mogoče začrtati samo v kontekstu najnovejših sprememb.

Rodnost

Rodnost v Sloveniji upada že 100 let. V tem času se je rodno obnašanje prebivalstva Slovenije, tako kot v večini evropskih držav, bistveno spremenilo. Največja sprememba je v tem, da rodnost ne zadošča več za enostavno obnavljanje generacij. Zniževanje rodnosti seveda ni potekalo enakomerno. Poznamo obdobja počasnejšega in hitrejšega upadanja. Za najnovejše obdobje hitrega zniževanja, ki se je v Sloveniji začelo leta 1981, je značilno:

- nepretrgano zniževanje celotne rodnosti,
- nepretrgano zniževanje rodnosti žensk, mlajših od 25 let,
- počasno, vendar nepretrgano upadanje rodnosti žensk, starih 30 let in več,
- stagniranje rodnosti v starosti 25-29 let, razen v letih 1987-1988, ko opazimo rahel dvig,
- zviševanje poprečne starosti žensk ob rojstvu otrok po letu 1982.

Nekoliko drugačne zaključke o zniževanju rodnosti pri nas dobimo, če namesto letnih (koledarskih), opazujemo generacijske starostnospecifične koeficiente rodnosti oz. potomstvo. Ti v nasprotju z letnimi starostnospecifičnimi koeficienti, na katerih vrednosti vplivata tako intenzivnost kot časovni razpored (koledar) rojstev, izražajo samo intenzivnost rodnosti.

Za zniževanje rodnosti v generacijah je značilno, da:

- se je pospešeno zniževanje potomstva pričelo z generacijami, rojenimi sredi petdesetih let;
- se je zviševanje poprečne starosti žensk ob rojstvu otrok začelo z generacijami, rojenimi okrog leta 1957;
- se prvi znaki nadomeščanja "odloženih" rojstev pokažejo med ženskami, starejšimi od 30 let, ki so bile rojene v drugi polovici petdesetih let.

Primerjava celotnega potomstva s celotno rodnostjo pokaže, da je slednja od začetka osemdesetih let dalje pri nas podcenjena. Vzrok je v povečevanju poprečne starosti žensk ob rojstvu prvega in nadaljnjih otrok, kar se navezuje na zviševanje poprečne starosti žensk ob sklenitvi zakonske zveze, ki je skupna večini evropskih držav že od začetka sedemdesetih let dalje. Tako so zelo nizke vrednosti celotne rodnosti po letu 1980 posledica sobivanja starejših generacij, ki so otroke rojevale relativno mlade, in mlajših generacij, ki se za rojstva odločajo relativno pozno.

Ta nov način rodnega obnašanja, za katerega je poleg poznih porok in poznega rojevanja otrok značilen še velik odstotek zunajzakonskih skupnosti in naraščajoči delež parov brez otrok, se v Sloveniji kaže v nekoliko spremenjeni obliki.

Poprečna starost ob sklenitvi prve zakonske zveze in rojstvu prvega otroka je v primerjavi z razvitimi evropskimi državami relativno nizka in tudi delež parov, ki ostane ob koncu rodne dobe brez otrok, ne presega 10 %. V sam evropski vrh pa se uvrščamo z deležem zunajzakonskih rojstev.

Poleg teh dolgoročnih sprememb vplivajo na pozne poroke in pozno rojevanje otrok v Sloveniji v zadnjih letih verjetno tudi kratkoročni dejavniki kot: gospodarska recesija, povečana nezaposlenost, socialne spremembe itd.

RECENT DEMOGRAPHIC DEVELOPMENT IN THE REPUBLIC OF SLOVENIA

When preparing assumptions for population projections it is important to know and understand the recent demographic development for two main reasons:

- population by age groups and sex, which is the starting point of the projections, reflects the trends in mortality, fertility and migration in the previous years,
- possible future developments may be foreseen only in the context of recent changes.

Fertility

Fertility in Slovenia has been decreasing for 100 years. In Slovenia, as well as in most European countries, fertility behaviour has essentially changed during this time. The biggest change is the fact that fertility does not ensure the replacement of generations any more. Fertility has not been decreasing evenly. There are periods of slighter and sharper falls. The latest period of sharp decrease started in Slovenia in 1981, and its characteristics are:

- continuous decrease of total fertility,
- continuous decrease of fertility among women under 25 years,
- slight, but continuous decrease of fertility among women aged over 30 years,
- stagnation of fertility among women aged from 25 to 29 years, except in the years 1987 and 1988 when there was a slight increase,
- increase of the mean age of women at the birth of their first child after 1982.

The conclusions about fertility decrease in Slovenia are slightly different if cohort age-specific birth rates or completed fertility are observed instead of period ones. In contrast with the period age-specific rates which are influenced by the intensity as well as the timing of births, they reflect only the intensity of fertility.

Characteristics of the fertility decrease in cohorts are:

- sharper decrease of fertility started with generations born in the mid-1950's,
- the increase of the mean age of women at motherhood started with generations born around 1957,
- the first signs of "postponed" births are shown among women, aged over 30, who were born in the second half of the 1950's.

The comparison of completed fertility with total fertility shows that the latter has been underestimated since the beginning of the 1980's. The reason is the increase of the mean age of women giving birth to their first and further children, which is in connection with the increase of the mean age at marriage, which has been common to most European countries since the beginning of the 1970's. Thus very low values of total fertility after 1980 are the consequence of coexistence of older generations who were giving births to children when they were relatively young, and younger generations who decide for motherhood relatively late.

This new fertility behaviour, characteristics of which are late marriages and late motherhood as well as a high percentage of cohabitations and an increasing share of childless couples is shown in a slightly changed form in Slovenia. The comparison with developed European countries shows that the mean age at first marriage and birth of the first child is relatively low, and the share of childless couples at the end of reproductive age does not exceed 10 %. However, we are at the European top with the share of children born out of wedlock.

Besides these long-term changes, late marriages and late motherhood are most probably influenced also by short-term factors such as: economic recession, increasing unemployment, social changes, etc.

Tabela 1: Nekaj kazalnikov rodnosti za Republiko Slovenijo in sosednje države, 1992
Table 1: Some fertility indicators for the Republic of Slovenia and neighbouring countries, 1992

Država Country	Celotna rodnost Total fertility	Poprečna starost ob rojstvu prvega otroka Mean age at birth of first child	Poprečna starost ob sklenitvi prve zakonske zveze Mean age at first marriage
SLOVENIJA SLOVENIA	1,34	24,2	24,1
Avstrija Austria	1,51	26,0	25,7
Hrvaška (1991) Croatia	1,50	24,4	23,8
Italija Italy	1,25	26,9 (1990)	25,6 (1990)
Madžarska Hungary	1,77	22,6	21,6

Umrljivost

V Sloveniji se umrljivost znižuje že več kot stoletje. Sedaj rojeni deček lahko pričakuje že skoraj 70 let življenja, deklica pa 8 let več. To je sicer manj kot v Italiji ali Avstriji, a več kot na Hrvaškem in Madžarskem.

Istčasno z zniževanjem umrljivosti se je pri nas povečevala razlika med umrljivostjo moških in žensk. Umrljivost žensk se je zniževala neprekinjeno (izjema so seveda vojna obdobja), umrljivost moških pa pozna tudi obdobja stagnacije ali celo nazadovanja, npr. šestdeseta leta. Posledica takega razvoja je bila vedno večja razlika v pričakovanem trajanju življenja med moškimi in ženskami. Ta razlika se je nehala povečevati šele v osemdesetih letih. Med leti 1980-1982 in 1990-1992 se je pričakovano trajanje življenja moških pri nas podaljšalo za 1,6 leta, za ženske pa 1,3 leta.

V začetku devetdesetih let ponovno opažamo stagnacijo pričakovanega trajanja življenja ob rojstvu in to za oba spola. Zaustavilo se je tudi zniževanje umrljivosti dojenčkov. To stagnacijo nekateri strokovnjaki pripisujejo spremembam v organizaciji zdravstvenega varstva, ki ne prispeva k manjši obolevnosti in umrljivosti.

Mortality

In Slovenia mortality has been decreasing for more than 100 years. Actual life expectancy at birth is almost 70 years for boys and 8 years more for girls. This is still less than in Italy and Austria, but more than in Croatia and Hungary.

Simultaneously with decreasing mortality the difference between male and female mortality was increasing in our country. Female mortality was decreasing continuously (with the exception of war years), whereas male mortality shows also periods of stagnation or even regression, e.g. the 1960-s. The consequence of this was higher and higher difference in life expectancy for males and females. This difference stopped increasing only in the 1980s. In the period between 1980-1982, and 1990-1992 life expectancy for males increased by 1.6 year, and for females by 1.3 year.

At the beginning of the 1990s stagnation of life expectancy at birth is noted again for both sexes. Decrease of infant mortality has also stopped. Some experts attribute this stagnation to the changes in the organization of health care which does not contribute to lower morbidity and mortality.

Tabela 2: Umrljivost dojenčkov in pričakovano trajanje življenja ob rojstvu v Republikli Sloveniji in sosednjih državah po letu 1989

Table 2: Infant mortality and life expectancy at birth in the Republic of Slovenia and neighbouring countries after 1989

Država Leto Country Year	Umrljivost dojenčkov ¹⁾ Infant mortality ¹⁾	Pričakovano trajanje življenja ob rojstvu Life expectancy at birth	
		Ženske Females	Moški Males
SLOVENIJA SLOVENIA			
1989/90	8,1	77,19	69,38
1990/91	8,4	77,38	69,54
1991/92	8,3	77,25	69,45
1992/93	8,9	77,29	69,40
Avstrija (1992) Austria (1992)	7,5	79,4	72,9
Hrvaška (1991) Croatia (1991)	11,1	75,0	65,6
Italija (1992) Italy (1992)	8,3	80,2	73,6
Madžarska (1992) Hungary (1992)	14,1	73,7	64,6

¹⁾ Vrednosti se nanašajo na prva leta dvoletnih obdobj

¹⁾ Values refer to the first years of two-year periods

Selivnost

Slovenija je bila dolga desetletja dežela, iz katere se je več ljudi odseljevalo kot pa se jih je vanjo priseljevalo. Neto selitve so postale pozitivne šele v šestdesetih letih, a ne za dolgo. Zaradi političnih sprememb v letu 1991, so bile selitve že v tem in naslednjem letu ponovno negativne. Kljub temu pa na osnovi podatkov za leto 1993 predvidevamo, da se bodo tradicionalni priseljitveni tokovi spet obnovili, razen če bo država Slovenije za prihodnost sprejela smernice za zelo strogo priseljitveno politiko.

Izseljitveni tokovi so bili tradicionalno usmerjeni pretežno na sever in na zahod, priseljenci pa so prihajali z jugovzhoda. Prvi so imeli značaj zunanjih, drugi pa notranjih selitev.

Ker so imele odselitve v druge evropske države, ki so v novejšem času postale številčno pomembne po letu 1965, uradno značaj začasnih odselitvev, niso bile prikazane v uradnih statističnih podatkih. Če pa bi jih prišteli k odselitvam, kar bi bolj ustrezalo Priporočilom Organizacije Združenih Narodov o meddržavnih selitvah, bi Slovenija pozitivne neto selitve dočakala šele koncem sedemdesetih let.

Sprotno statistično spremljanje selitev je zelo zahtevno, zato le redko naletimo na dobre tekoče podatke o selitvah. Za Republiko Slovenijo imamo, upoštevajoč že omenjene pomanjkljivosti, od leta 1957 naprej podatke o številu priseljenih in odseljenih, od leta 1982 naprej pa tudi podatke o nekaterih značilnostih selivcev. Iz teh podatkov lahko povzamemo, da:

- je bilo v preteklem obdobju pri nas med priseljenimi več moških kot žensk,
- so bile priseljenke mlajše od priseljencev,
- se starostna sestava priseljenih sklada s pričakovano,
- je bilo med odseljenimi več moških kot žensk,
- so bili odseljenci starejši od odseljenk,
- so bile neto selitve za večino starostnih skupin obeh spolov pozitivne; negativne so bile le za moške med 34. in 60. letom starosti,
- so bili glavni razlogi za priseljevanje ekonomski.

MOJA OPAŽANJA (OPOMBE):**Migration**

Slovenia was for many decades a country which had more emigrants than immigrants. Net migrations became positive only in the 1960-s, but not for a long time. Due to political changes in 1991 the migrations were negative again and this was the case also in the following year. In spite of this fact we anticipate, on the basis of the data for 1993, that traditional immigration streams will be resumed again, unless Slovenia's immigration policy will be grided by very restrictive measures in the future.

Emigration streams were traditionally directed mainly northward and westward, immigrants were coming from south-east. The former were external and the latter were internal migrations.

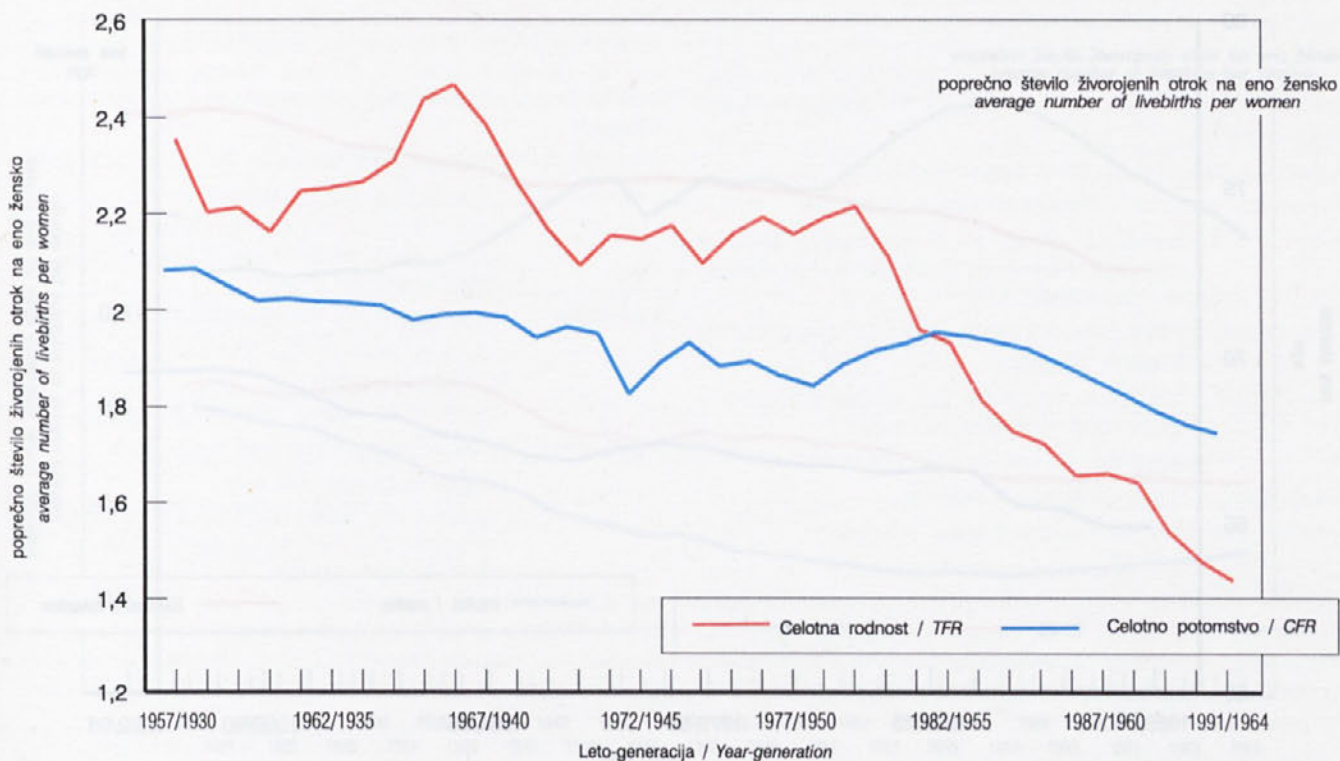
As emigrations to other European countries, which have recently become important in terms of the number after 1965, were officially labelled as temporary emigrations, they were not shown in the official statistical data. If they had been added to emigrations, which would be more in accordance with United Nations Recommendations for international migrations, Slovenia would have reached a positive net migration only at the end of the 1970-s.

Current statistical observation of migration is very demanding and that is the reason why the current data on migration is rarely good. Considering the above stated deficiencies, in the Republic of Slovenia the data on the number of immigrants and emigrants is available from 1957 onwards, and from 1982 onwards there is also some data on migrants' characteristics. It may be summarized from this data that:

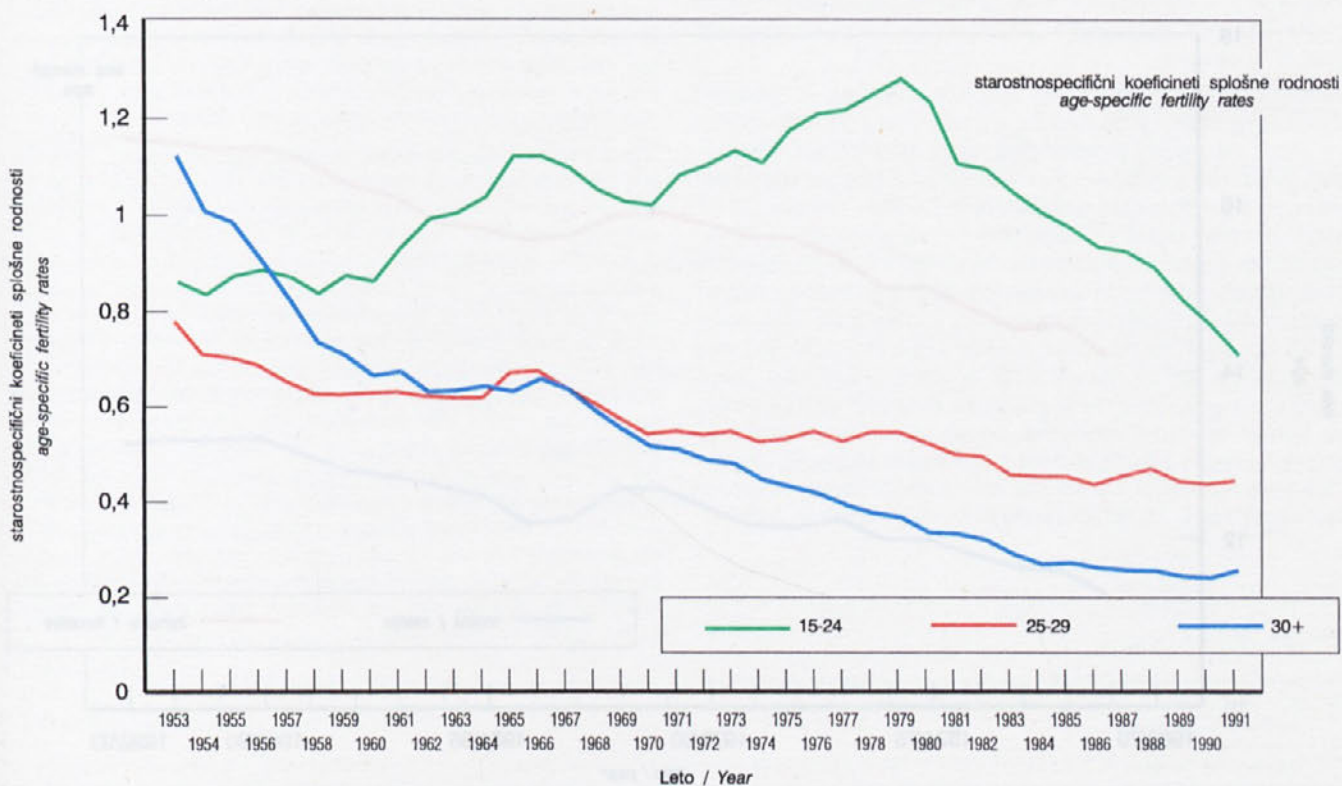
- in the past period there were more male immigrants than female ones,
- female immigrants were younger than male ones,
- age structure of immigrants is in accordance with the expected,
- there were more male emigrants than female ones,
- male emigrants were older than female emigrants,
- net migrations were positive for the majority of age groups of both sexes; they were negative only for males between 34 and 60 years of age,
- main reasons for immigration were economic.

MY OBSERVATIONS (NOTES):

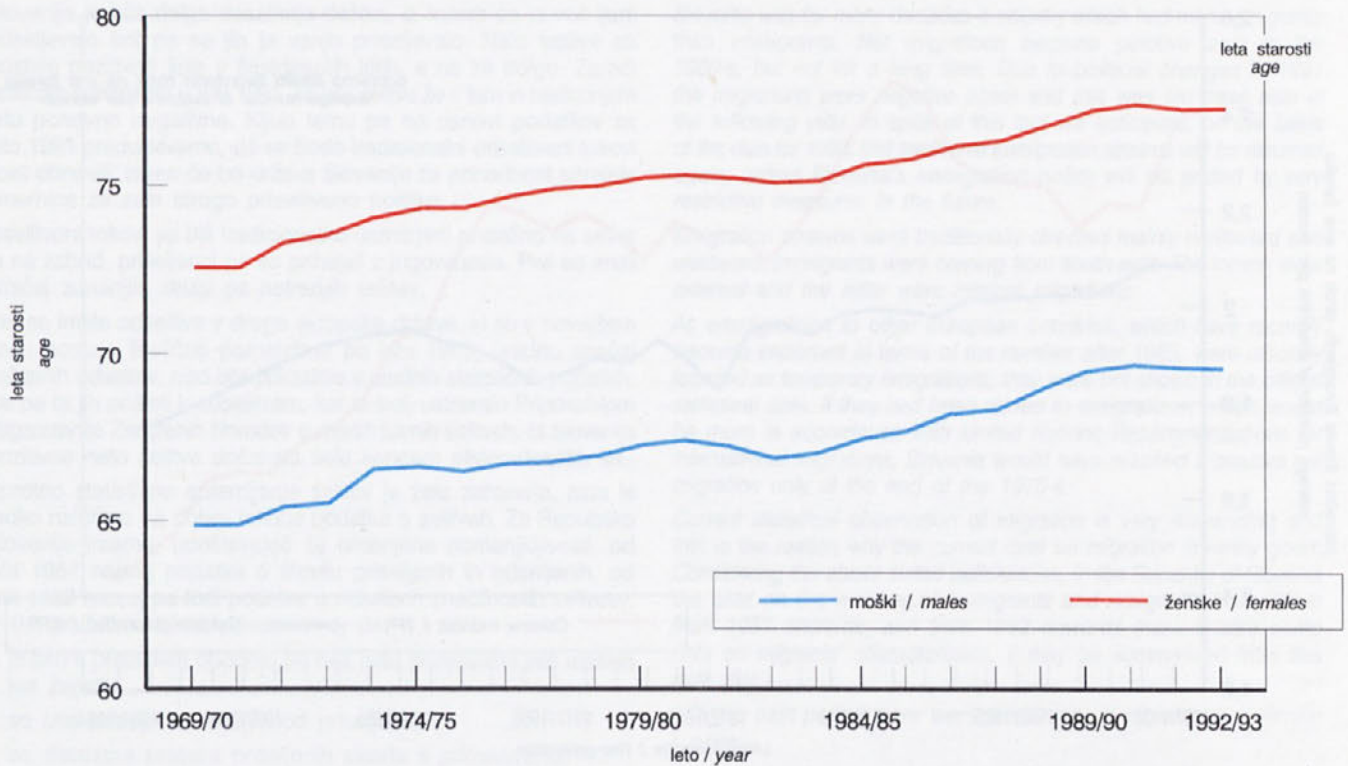
Slika 2: Celotna rodnost in celotno potomstvo, Republika Slovenija, 1957-1992, generacije 1930-1960
 Figure 2: Total fertility and completed fertility, Republic of Slovenia, 1957-1992, generations 1930-1960



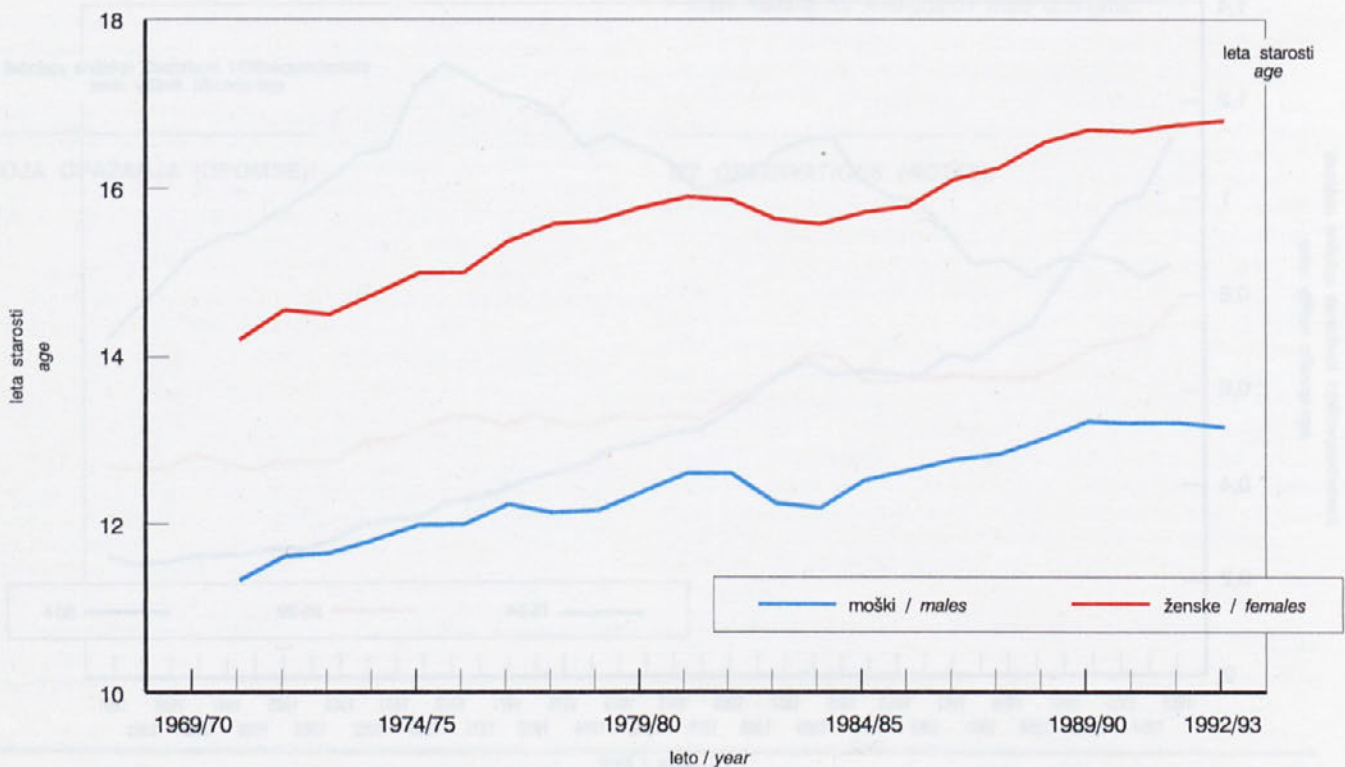
Slika 3: Starostnospecifični koeficienti splošne rodnosti, Republika Slovenija, 1951-1991
 Figure 3: Age-specific fertility rates, Republic of Slovenia, 1951-1991



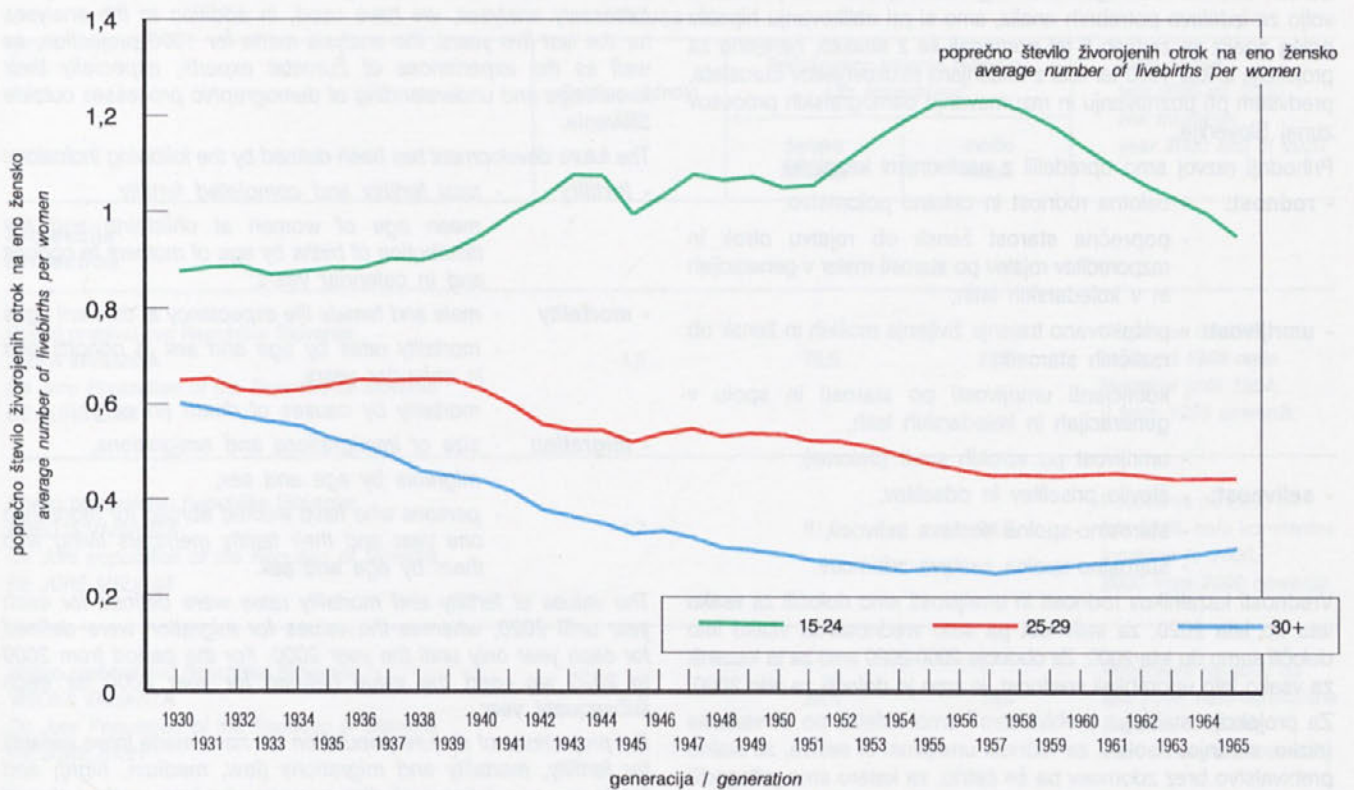
Slika 4: Pričakovano trajanje življenja ob rojstvu po spolu, Republika Slovenija, 1970-1991
Figure 4: Life expectancy at birth by sex, Republic of Slovenia, 1970-1991



Slika 5: Pričakovano trajanje življenja v starosti 65 let, po spolu, Republika Slovenija, 1970-1991
Figure 5: Life expectancy at age 65, by sex, Republic of Slovenia, 1970-1991



Slika 6: Starostnospecifični koeficienti splošne rodnosti, Republika Slovenija, generacije 1930-1965
Figure 6: Age-specific fertility rates, Republic of Slovenia, generations 1930-1965



OBLIKOVANJE HIPOTEZ

Zaradi relativno kratkega časovnega obdobja, ki nam je bilo na voljo za izdelavo potrebnih analiz, smo si pri oblikovanju hipotez poleg analiz za zadnjih 5 let pomagali še z analizo, narejeno za projekcije iz leta 1990 ter tudi z izkušnjami strokovnjakov Eurostata, predvsem pri poznavanju in razumevanju demografskih procesov zunaj Slovenije.

Prihodnji razvoj smo opredelili z naslednjimi kazalniki:

- **rodnost:**
 - celotna rodnost in celotno potomstvo,
 - poprečna starost žensk ob rojstvu otrok in razporeditev rojstev po starosti mater v generacijah in v koledarskih letih;
- **umrljivost:**
 - pričakovano trajanje življenja moških in žensk ob različnih starostih
 - koeficienti umrljivosti po starosti in spolu v generacijah in koledarskih letih,
 - umrljivost po vzrokih smrti (deloma);
- **selivnost:**
 - število priselitev in odselitev,
 - starostno-spolna sestava selivcev,
 - starostno-spolna sestava zdomcev.

Vrednosti kazalnikov rodnosti in umrljivosti smo določili za vsako leto do leta 2020, za selivnost pa smo vrednosti za vsako leto določili samo do leta 2000. Za obdobje 2000-2020 smo za ta kazalnik za vsako leto uporabljali vrednost, ki smo jo določili za leto 2000.

Za projekcije stalnega prebivalstva¹⁾ smo izdelali po tri variante (nizko, srednjo, visoko), za rodnost umrljivost in selitve, za stalno prebivalstvo brez zdomcev pa še četrto, za katero smo prilagodili vrednosti starostnospecifičnih koeficientov rodnosti.

Izdelava računskih postopkov za vse kombinacije in njihova medsebojna primerjava sta zelo koristen analitski pripomoček za ugotavljanje vpliva spreminjanja vrednosti enega dejavnika na število in starostno-spolno sestavo prebivalstva, nista pa nujna za uporabnike projekcij. Zato v tej publikaciji objavljamo 7 variant: dve nizki, dve visoki in tri srednje. Nizki in visoki varianti predstavljata verjetne mejne vrednosti v okviru katerih se bodo odvijali prihodnji demografski procesi v Sloveniji.

Hipoteze o prihodnjem razvoju rodnosti, umrljivosti in selivnosti smo najprej oblikovali na Zavodu, dokončno pa s pomočjo mnenj, za katere smo pisno zaprosili demografe, strokovnjake sorodnih ved, predstavnike različnih ustanov, katerih delokrog je neposredno povezan s problematiko prebivalstva in politične stranke. Od 77 vprašanih smo prejeli 21 odgovorov na vsa ali na del vprašanj. Analiza teh odgovorov je pokazala, da so razlike med posameznimi predvidevanji največje za priseljevanje in za odseljevanje, čeprav smo mnenja o tem zbirali le za obdobje do leta 2000. Tako velike razlike v pogledih na prihodnost zunanjih selitev Republike Slovenije so posledica dejstva, da sta smer in obseg preseljevanj tesno povezana z gospodarskimi in političnimi spremembami, pri čemer so slednje skoraj nepredvidljive. Zaradi podobnih razlogov v te projekcije nismo vključili podatkov o začasnih beguncih. Mnenje večine strokovnjakov, da bo vsaj del začasnih beguncev ostal v republiki Sloveniji, bomo upoštevali pri izdelavi naslednjih projekcij.

FORMULATION OF ASSUMPTIONS

Due to a relatively short period of time available for making the necessary analyses, we have used, in addition to the analyses for the last five years, the analysis made for 1990 projection, as well as the experiences of Eurostat experts, especially their knowledge and understanding of demographic processes outside Slovenia.

The future development has been defined by the following indicators:

- **fertility**
 - total fertility and completed fertility
 - mean age of women at childbirth and the distribution of births by age of mothers in cohorts and in calendar years;
- **mortality**
 - male and female life expectancy at different ages
 - mortality rates by age and sex in cohorts and in calendar years,
 - mortality by causes of death (in part);
- **migration**
 - size of immigrations and emigrations,
 - migrants by age and sex,
 - persons who have worked abroad for more than one year and their family members living with them by age and sex.

The values of fertility and mortality rates were defined for each year until 2020, whereas the values for migration were defined for each year only until the year 2000. For the period from 2000 to 2020 we used the value defined for year 2000 for each subsequent year.

For projections of de jure population we have made three variants for fertility, mortality and migrations (low, medium, high), and for de jure population excluding persons who have worked abroad for more than one year and members of their families living with them we have made also the fourth variant, for which we have adjusted the values of age-specific birth rates.

Making computation procedures for all combinations and their mutual comparison is a very useful analytical device for establishing the influence of the changing values of one factor to the population size and its age and sex composition, but they are not necessary for all users of projections. In this publication 7 scenarios, two low, two high and three medium, are presented. Low and high scenarios represent possible margin values within which the future demographic processes in Slovenia will develop.

The assumptions on the future development of fertility, mortality and migration were first made at the Statistical Office, and finally with the help of opinions from demographers, experts from related sciences, representatives of different institutions whose range of activities is directly connected with the population issues and political parties. They had been asked to express their opinions in writing. From 77 of those invited we received 21 answers to all or to some questions. The analysis of the answers showed that they vary the most in anticipating future immigration and emigration, although the opinions on that were collected only for the time period until year 2000. The differences in opinions about future external migration of the Republic of Slovenia are the consequence of the fact that the destination and the extent of migrations are closely connected with economic and political changes, the latter being almost unpredictable. For similar reasons, the projections do not include temporary refugees. Most experts believe that at least part of temporary refugees will stay in the Republic of Slovenia; this assumption is going to be considered in the following projections.

¹⁾ Pri projekcijah, ki smo jih izdelali, smo uporabljali izraze:

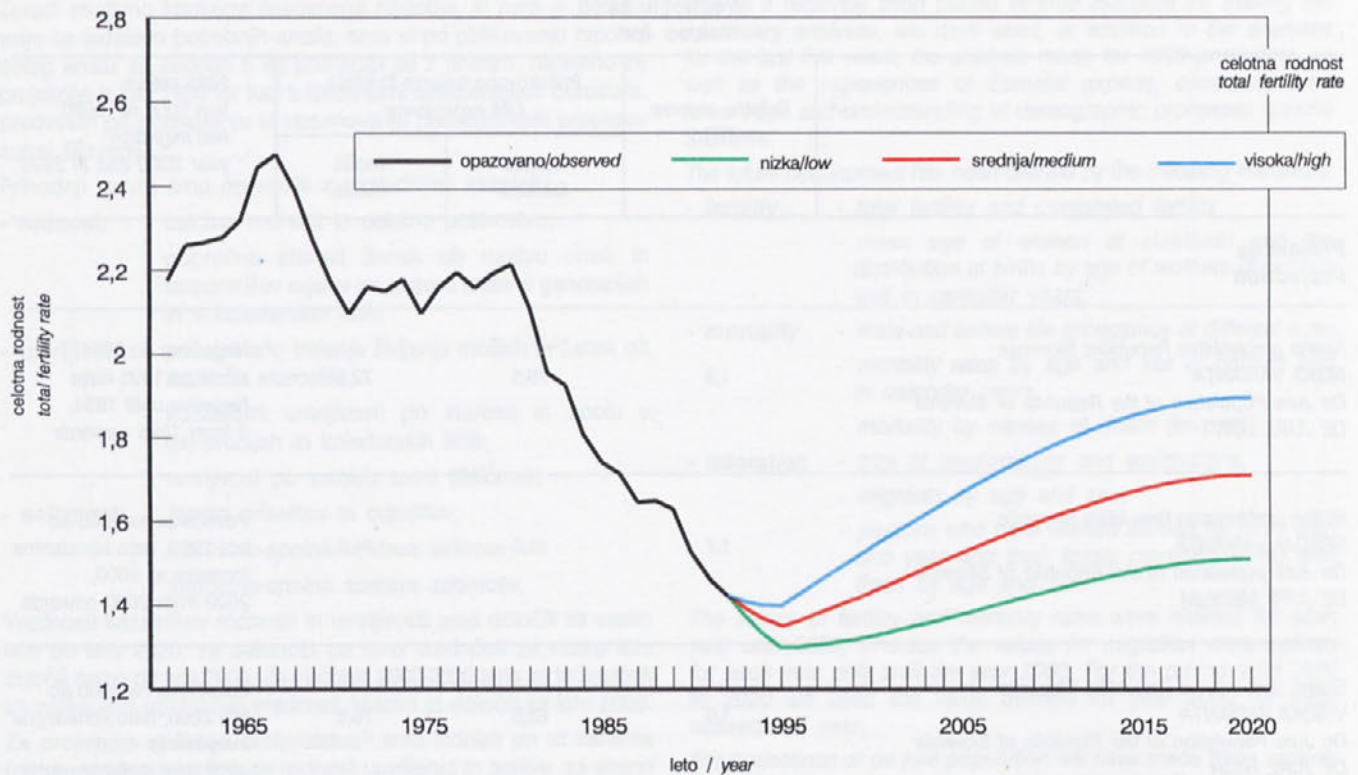
- prebivalstvo za "skupaj"
- prebivalke za "ženske"
- prebivalci za "moške".

Tabela 3: Pregled hipotez za sedem variant projekcij stalnega prebivalstva Republike Slovenije in stalnega prebivalstva Republike Slovenije brez zdomcev, 1995-2020

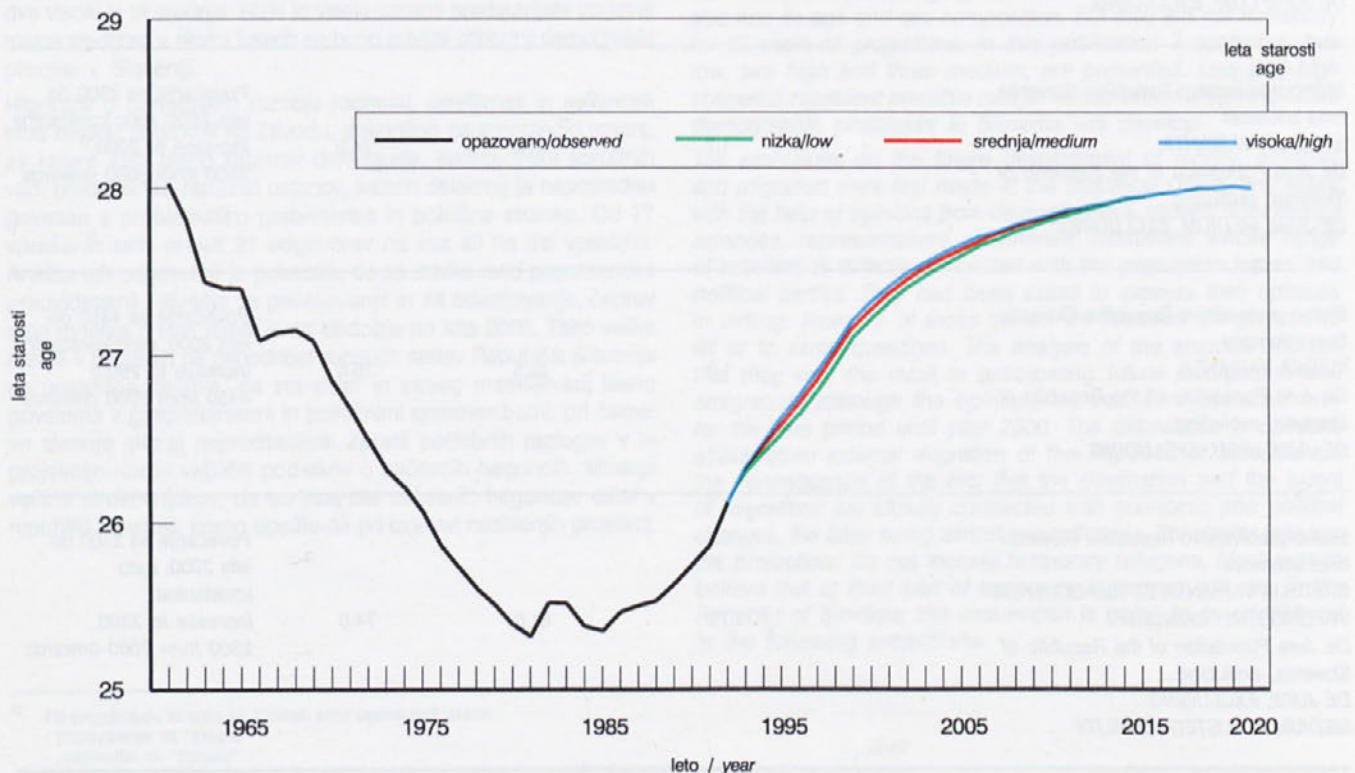
Table 3: Review of assumptions for seven different variants of projections of de jure population of the Republic of Slovenia and de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, 1995-2020

	Vrednosti za Values for			Neto selitve leta 2000 oz. 2020 Net migration year 2000 and til 2020
	Celotno rodnost TFR	Pričakovano trajanje življenja Life expectancy		
		ženske females	moški males	
Projekcija Projection				
Stalno prebivalstvo Republike Slovenije NIZKA VARIANTA <i>De Jure Population of the Republic of Slovenia DE JURE LOW</i>	1,5	79,5	72,0	Negativne do 1994, nične od 1995 dalje <i>Negative until 1994, 0 from 1995 onwards</i>
Stalno prebivalstvo Republike Slovenije SREDJA VARIANTA <i>De Jure population of the Republic of Slovenia DE JURE MEDIUM</i>	1,7	81,0	74,0	Povečanje na 2000 do leta 2000, nato konstantne <i>Increase to 2000, 2000 from 2000 onwards</i>
Stalno prebivalstvo Republike Slovenije VISOKA VARIANTA <i>De Jure Population of the Republic of Slovenia DE JURE HIGH</i>	1,9	82,5	76,0	Povečanje na 4000 do leta 2000, nato konstantne <i>Increase to 4000, 4000 from 2000 onwards</i>
Stalno prebivalstvo Republike Slovenije brez zdomcev NIZKA VARIANTA <i>De Jure Population of the Republic of Slovenia, excluding... DE JURE LOW, EXCLUDING...</i>	1,5	79,5	72,0	Povečanje na 150 do leta 1995, nato konstantne <i>Increase to 150, 150 from 1995 onwards</i>
Stalno prebivalstvo Republike Slovenije brez zdomcev SREDNJA VARIANTA <i>De Jure Population of the Republic of Slovenia, excluding... DE JURE MEDIUM, EXCLUDING...</i>	1,7	81,0	74,0	Povečanje na 2300 do leta 2000, nato konstantne <i>Increase to 2300, 2300 from 2000 onwards</i>
Stalno prebivalstvo Republike Slovenije brez zdomcev VISOKA VARIANTA <i>De Jure Population of the Republic of Slovenia, excluding... DE JURE HIGH, EXCLUDING...</i>	1,9	82,5	76,0	Povečanje na 4450 do leta 2000, nato konstantne <i>Increase to 2000, 4450 from 2000 onwards</i>
Stalno prebivalstvo Republike Slovenije brez zdomcev SREDNJA VARIANTA S PRILAGOJENIMI VREDNOSTMI RODNOSTI <i>De Jure Population of the Republic of Slovenia, excluding... DE JURE, EXCLUDING... MEDIUM ADJUSTED FERTILITY</i>	1,75	81,0	74,0	Povečanje na 2300 do leta 2000, nato konstantne <i>Increase to 2300, 2300 form 2000 onwards</i>

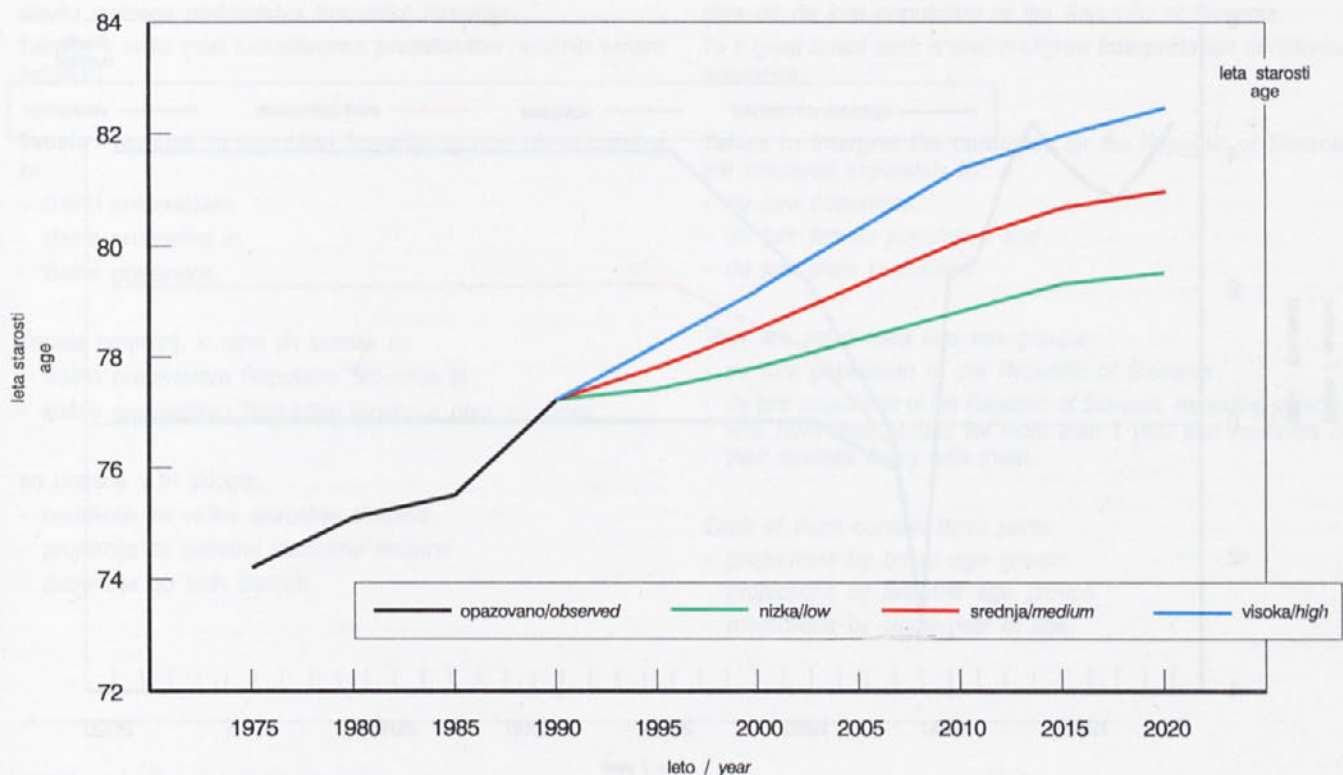
Slika 7: Celotna rodnost, Republika Slovenija, 1960-2020
Figure 7: Total fertility, Republic of Slovenia, 1960-2020



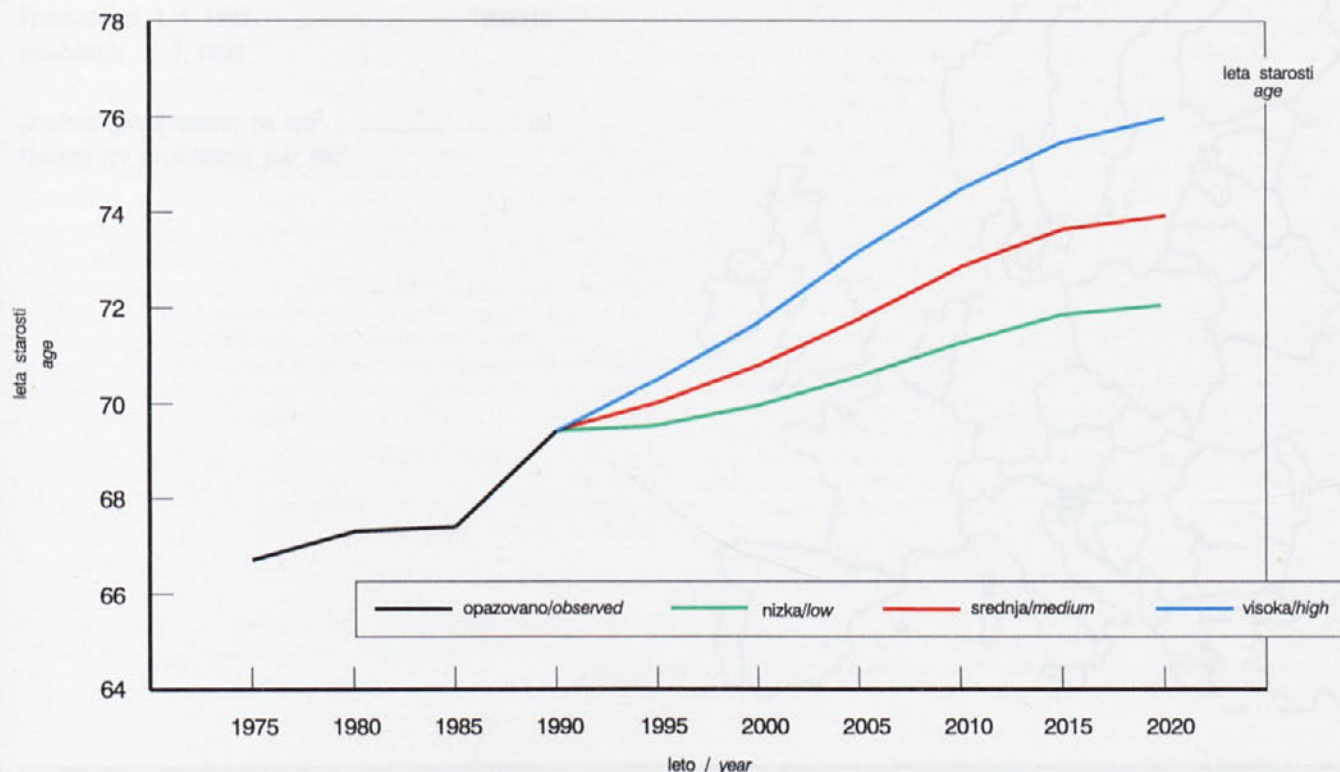
Slika 8: Poprečna starost žensk ob rojstvu otrok, Republika Slovenija, 1960-2020
Figure 8: Mean age of woman at birth of any child, Republic of Slovenia, 1960-2020



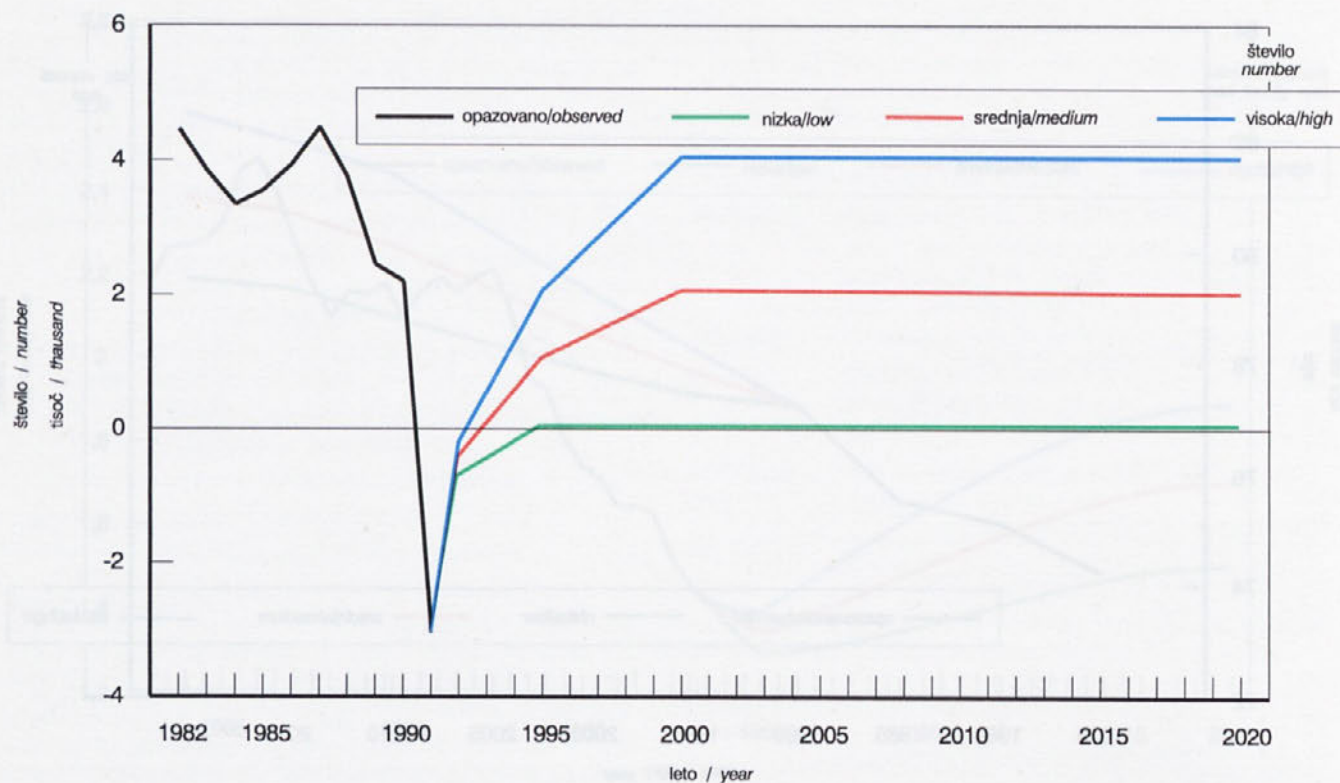
Slika 9: Pričakovano trajanje življenja ob rojstvu, Republika Slovenija, 1975-2020, ženske
Figure 9: Life expectancy at birth, Republic of Slovenia, 1975-2020, females



Slika 10: Pričakovano trajanje življenja ob rojstvu, Republika Slovenija, 1975-2020, moški
Figure 10: Life expectancy at birth, Republic of Slovenia, 1975-2020, males



Slika 11: Neto selitve, Republika Slovenija, 1982-2020, stalno prebivalstvo
Figure 11: Net migration, Republic of Slovenia, 1982-2020, de jure population



REZULTATI

Komentar rezultatov projekcij je pripravljen za podatke o skupnem številu stalnega prebivalstva Republike Slovenije.

Taka je v veliki meri tudi **slikovna predstavitev** različnih variant projekcij.

Tabele - rezultati za Republiko Slovenijo so pripravljene posebej za:

- stalno prebivalstvo,
- stalne prebivalke in
- stalne prebivalce.

Tabele projekcij, ki smo jih izdelali za:

- stalno prebivalstvo Republike Slovenije in
- stalno prebivalstvo Republike Slovenije brez zdomcev,

so urejene v tri sklope:

- projekcije za velike starostne skupine
- projekcije za petletne starostne skupine
- projekcije po letih starosti.

OUTCOMES

The commentary of projection outcomes is prepared for the data on *de jure* population of the Republic of Slovenia.

To a great extent such is also the **figure interpretation** of different scenarios.

Tables to interpret the outcomes for the Republic of Slovenia are prepared separately for:

- *de jure* population,
- *de jure* female population and
- *de jure* male population

They are subdivided into two groups:

- *de jure* population of the Republic of Slovenia
- *de jure* population of the Republic of Slovenia, excluding persons who have lived abroad for more than 1 year and members of their families living with them.

Each of them contain three parts:

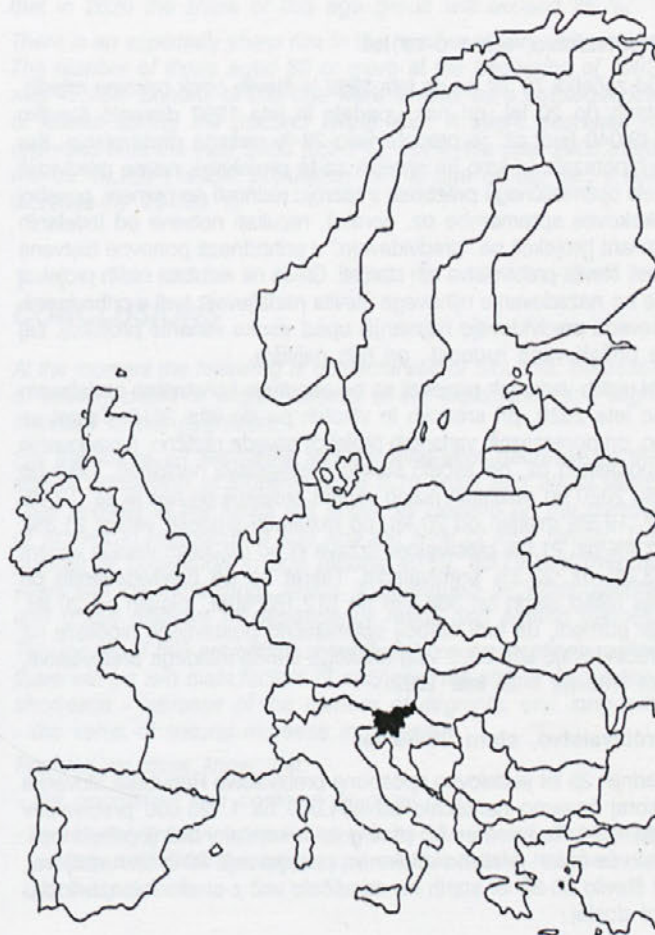
- projections by broad age groups
- projections by five-year age groups
- projections by single-year of age.

REPUBLIKA SLOVENIJA REPUBLIC OF SLOVENIA

Površina, km² 20253
Area, km²

Prebivalstvo, 1. 1. 1992 1998912
Inhabitants, 1. 1. 1992

Gostota (prebivalstva) na km² 98
Density (of population) per km²



SKUPNO PREBIVALSTVO

Prebivalstvo Republike Slovenije se zadnja tri leta številčno zmanjšuje. Seveda je tak razvoj vzrok zaskrbljenosti odgovornih za prebivalstveno politiko pri nas in tudi mnoge druge zanima, kako bo s številčnostjo našega naroda v prihodnosti. Ta je v prvi vrsti odvisna od sedanje starostne sestave prebivalstva, potem pa seveda od umrljivosti, rodnosti in selitev. Sedanje starostne sestave ne moremo spremeniti. Umrljivost je pri nas prav gotovo še mogoče znižati, predvsem mladih in tistih, ki so v srednjih letih. Zvišamo pa seveda "lahko" našo za naravno (številčno) obnavljanje prebivalstva prenizko rodnost. Kakšne rezultate oz. pričakovanja ponujajo naše projekcije?

Prebivalstvo Slovenije lahko svojo rast tudi nadaljuje

Prvega januarja 1992 je živel v Republiki Sloveniji skoraj 2 milijona prebivalcev (1.998.912). Glede na rezultate projekcij, ki smo jih izdelali, samo nizke variante predvidevajo konstantno upadanje skupnega števila prebivalstva.

Rezultati najbolj optimističnih projekcij, visokih variant, predvidevajo v naslednjih 25-ih letih sicer naraščanje števila prebivalstva, toda to povečanje po naših izračunih ne bi preseglo 210.000 prebivalcev, kar pomeni rast 8.400 oseb letno, oz. 2,21 milijona ljudi leta 2020.

Rezultati srednjih variant in variante s prilagojenimi vrednostmi rodnosti predvidevajo v prihodnosti "nadaljevanje" le skromne rasti števila prebivalstva, po letu 2015 pa predvidevajo celo rahel upad števila prebivalstva naše države.

Po rezultatih nizkih variant projekcij pa bo Slovenija v naslednjih 25-tih letih izgubila od 105.000 do 150.000 ljudi in bo nazadovala od skoraj dveh milijonov prebivalstva leta 1992 na 1,89 milijona leta 2020.

Prebivalstvo, staro 0-19 let

Od začetka 70. let pa do leta 1992 je število otrok oziroma mladih, starih do 20 let, pri nas upadalo in leta 1992 doseglo številko 549.040 ljudi oz. je predstavljalo 28 % našega prebivalstva. Ker v hipotezah, ki smo jih sprejeli za te projekcije, nismo predvideli zelo optimističnega preobrata v razvoju rodnosti (to pomeni, posebej skokovite spremembe oz. obrata), rezultati nobene od izdelanih variant projekcij ne "predvidevajo" v prihodnosti ponovne bistvene rasti števila prebivalstva teh starosti. Glede na rezultate naših projekcij se bo nazadovanje njihovega števila nadaljevalo tudi v prihodnosti. Seveda predvidevajo najmanjši upad visoke variante projekcij, saj je pričakovana rodnost pri njih najvišja.

Pri nizkih variantah projekcij se bo upadanje konstantno nadaljevalo do leta 2020, pri srednjih in visokih pa do leta 2010. Takrat se bo, pri posameznih variantah projekcij seveda različno, nazadovanje upočasnilo oz. bo začelo število prebivalstva naraščati. Tako bo leta 2020 po rezultatih nizkih variant projekcij pri nas le še 19,4% oz. 19,5% mlajših od 20 let, po rezultatih srednjih variant 21,3%, 21,4% oz. 21,9% prebivalcev države in po rezultatih visokih variant 23,2% oz. 23,3% prebivalstva. Takrat bo po predvidevanjih pri nas toliko starih od 366.486 do 512.163 ljudi, mlajših od 20 let, kar pomeni, da tudi najbolj optimistično postavljene hipoteze ne predvidevajo leta 2020 vsaj enakega števila mladega prebivalstva, kot smo ga imeli leta 1992.

Prebivalstvo, staro 20-59 let

Zadnjih 25 let je delovno sposobno prebivalstvo Republike Slovenije skoraj linearno naraščalo od 884.000 na 1.123.000 prebivalcev leta 1994. Ta trend se bo prav gotovo končal v bližnji prihodnosti. Celó če bi se relativno visok nivo priseljevanja 80-ih let nadaljeval, bi število 20-59 let starih ne naraščalo več z enako intenzivnostjo kot doslej.

TOTAL POPULATION

The size of population of the Republic of Slovenia has been decreasing for the last three years. Those responsible for population policy and many others are concerned about this trend and wonder what the size of our nation will be in the future. This mainly depends on the present structure of population by age and, of course, also on mortality, fertility and migration. The present population age structure can not be changed. It is possible to lower the mortality, especially for the young and middle-aged. Of course, it is "possible" to increase our fertility, which is too low for reproduction of the population.

What are the outcomes or expectations our projections can offer?

The population of Slovenia may continue its growth

On the day of 1st January 1992 the population of the Republic of Slovenia was nearly 2 million (1,998,912).

According to the outcomes of the projections made, only low variants anticipate constant decrease of the total population size.

The outcomes of the most optimistic scenarios (high variants) foresee an increase of the population in the next 25 years, but according to our calculations this will not exceed 210,000 inhabitants, which means the growth of population by 8,400 per year, and the population will not exceed 2.21 million in 2020.

The outcomes of medium scenarios and the scenario with adjusted birth rates anticipate continuation of the present moderate increase of the population size, and after 2015 even a slight decrease in the size of population of our country is anticipated.

According to the outcomes of low scenarios Slovenia will lose from 105,000 to 150,000 inhabitants in the following 25 years and will regress from population of nearly two million in 1992 to 1.89 million in 2020.

Population aged 0-19 years

The number of children and youth aged under 20, was decreasing from the beginning of the 1970-s until 1992 and in 1992 reached the number 549,040 which represented 28 % of total population. As the assumptions for these projections do not anticipate any optimistic sudden change in the development of fertility (which means a leaping change or turn) in our country, none of the variants foresees a future essential increase in the size of the population of that age. According to the outcomes of our projections, the population will be decreasing also in the future. High scenarios anticipate the lowest decrease as their anticipated rate of fertility is the highest.

According to low scenarios the decrease will be constant until 2020, whereas medium and high variants anticipate constant decrease until 2010. Then, of course differently for single scenarios the decrease will be slower or even the increase can be expected. In 2020, according to the low scenarios, there will be only 19.4 % or 19.5 % of the population under 20; according to the medium variants 21.3 %, 21.4 % or 21.9 %; and according to the high scenarios 23.2 % or 23.3 % of the population of our country. It is anticipated that there will be from 366,486 to 512,163 population of that age, which means that even the most optimistic assumptions for 2020 do not anticipate at least the same number of young population as we had in 1992.

Population aged 20-59 years

For the last 25 years working age population in the Republic of Slovenia has been increasing nearly linearly from 884,000 to 1,123,000 in 1994.

Po predvidevanjih se bo pri nas število oseb tistega dela prebivalstva, ki predstavlja "potencialno" delovno silo (stari 20-59 let), v naslednjih 15-ih letih še povečevalo. A med leti 2005 in 2010 se bo precejšen del prebivalstva, rojenega po vojni (številčno močna generacija), upokojil. Zato bo takrat naraščanje številčnosti "potencialne" delovne sile oslABLJENO. Verjetno bomo celo pričeli upada števila tega dela našega prebivalstva. Leta 2020 bo po predvidevanjih njihovo število doseglo podobne vrednosti kot so bile značilne za sedemdeseta leta.

Seveda pa je napovedovanje dejanskega števila "potencialne" delovne sile najbolj odvisno od vrednosti predpostavke o tem, kako številčne bodo v teh letih (meddržavne) selitve.

Močna rast števila starejših prebivalcev

Leta 1992 je živelo v Sloveniji 327.198 ljudi, ki so bili stari 60 ali več let. Ob prelomu tisočletja bo število toliko starih pri nas, po izračunih vseh variant teh projekcij, le nekoliko večje. Toda, na začetku novega tisočletja (po letu 2005), ko se bodo upokojili tisti prebivalci, ki sodijo v številčno močne generacije, rojene po drugi svetovni vojni, se bo število starejših pri nas začelo silovito povečevati, kar se bo do leta 2020, mejnega leta naših projekcij, neprekinjeno nadaljevalo.

Če je bilo v začetku devetdesetih let pri nas 60 in več let starih okrog 15,5% prebivalcev, bo po naših predvidevanjih leta 2020 delež te starostne skupine presegel 26%.

Posebej močno številčno rast opazimo v skupini zelo starih. Število tistih, ki so bili v začetku leta 1992 stari 80 in več let je bilo pri nas 47.264. Številčno siromašnejše generacije toliko starih so posledica izgub v drugi svetovni vojni. Do leta 2000 sicer pričakujemo nekolično zmanjšanje njihovega števila (0,3-1%), a leta 2020 bo ta starostna skupina pri nas že štela 80.200-110.200 prebivalcev oz. se bo povečala za 70-133%.

ZAKLJUČKI

Trenutno je za Slovenijo značilno upadanje rodnosti, stabilno ali rahlo naraščanje pričakovanega trajanja življenja in znova rahlo naraščanje števila neto selitev.

Dolgoročno je po vseh variantah projekcij za Slovenijo predvideno nazadovanje števila njenega prebivalstva v starostnih skupinah 0-19 in 20-39 let. Kakšno pa bo pri nas v prihodnosti njihovo število bo seveda odvisno predvsem od števila žensk v rodni dobi in njihove rodnosti. Število prebivalstva v starostnih skupinah 40-59, 60-79 in nad 80 let bo naraščalo, kar nazorno potrjujejo tudi izračuni in grafični prikazi koeficientov starostne odvisnosti in kazalnikov staranja.

Iz rezultatov teh projekcij je jasno, da bosta, seveda, če se bodo dane predpostavke uresničile, v prihodnosti glavna dejavnika spreminjanja števila prebivalstva Slovenije dva: kratkoročni - vredost presežka števila priseljenih nad odseljenimi in njihova starostno-spolna sestava ter dolgoročni - gibanje vrednosti naravnega prirasta v Sloveniji.

Poleg tega moramo biti pozorni na dve dejstvi:

- za nadaljno številčno rast prebivalstva pri nas možnosti so,
- delež mladega prebivalstva se bo še manjšal in bo zato staranje prebivalstva izrazitejše kot doslej.

This trend will most probably stop in the near future. Even if the relatively high level of immigration of the 1980s continued, the share of population aged from 20 to 59 would not be increasing with the same intensity as it has up to now.

According to anticipations the size of the population which represents "potential" labour force (aged 20-59) will be increasing in the following 15 years. However, between 2005 and 2010 a great share of the population, born after the war (numerically superior cohorts), will retire. For this reason the increase of the number of "potential" labour force will be weakened. Most probably the proportion of this population will even decrease. In 2020 their number will, according to anticipations, reach the level of the 1970-s.

Forecasting the actual number of "potential" labour force depends mainly on the value of the assumption on the size of net (international) migration in those years.

High growth of the number of elderly population

In 1992 in Slovenia there were 327,198 persons aged 60 or more. At the turn of the millennium, the number of persons of this age will be, according to the computations of all scenarios, only slightly bigger. However, at the beginning of the new millennium (after 2005) the population belonging to large cohorts born after the Second World War, will retire and there will be a sharp increase of the number of elderly people, and this will be continuing until 2020, the final year of our projections.

Whereas at the beginning of the 1990-s the share of people of this age was about 15.5 % of the population, it is anticipated that in 2020 the share of this age group will exceed 26 %.

There is an especially sharp rise in the number of very old people. The number of those aged 80 or more at the beginning of 1992 was 47,264. Cohorts of this age were smaller as a consequence of losses during the Second World War. A slight decrease is expected until the year 2000 (0,3-1%), but in the year 2000 there will be 80,200-110,200 population in this age group; i.e., it will increase by 70-133 %.

CONCLUSIONS

At the moment the following is characteristic of Slovenia: decrease of fertility, stable or slight increase of life expectancy and slight increase of net migration.

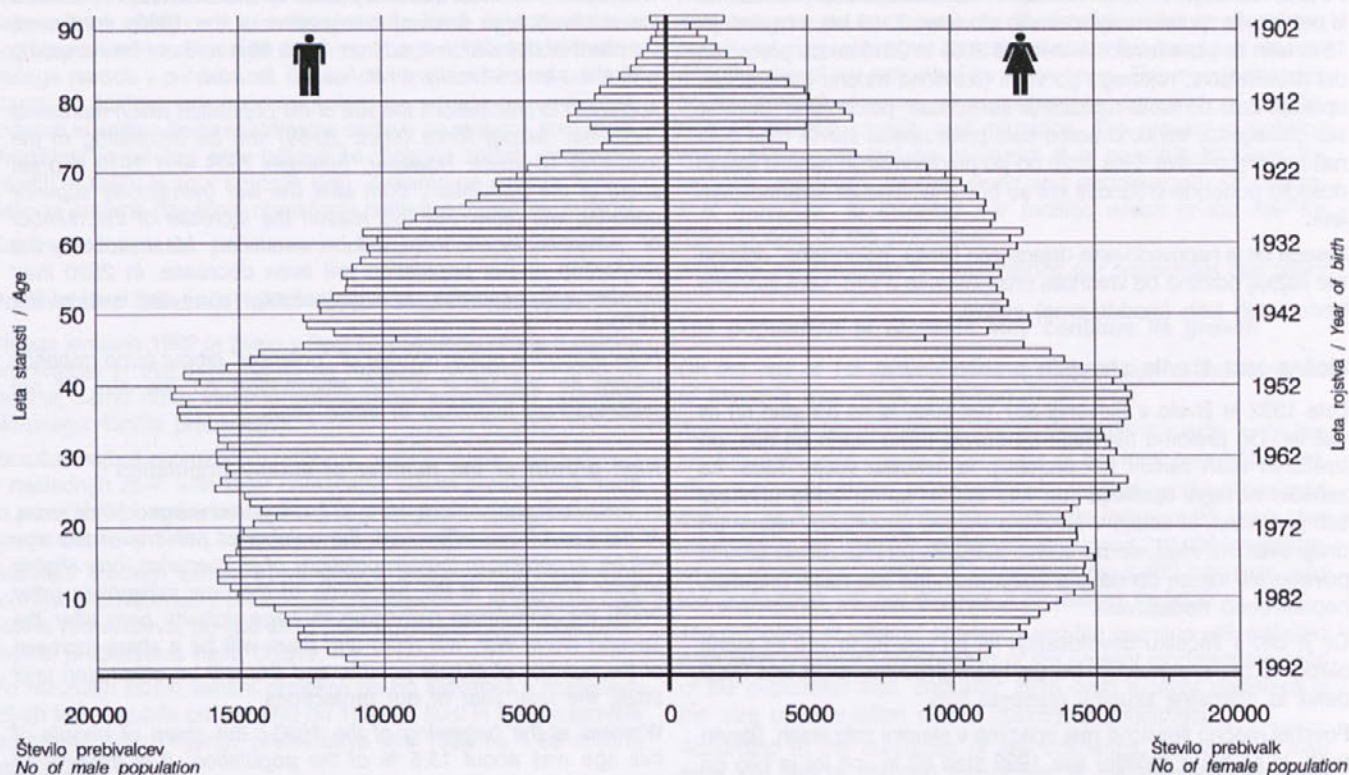
For the future all scenarios foresees long-term decrease in the size of population in Slovenia aged 0-19 years and 20-39 years. Their number in the future will above all depend on the number of women in reproductive age and the level of their fertility. The number of population in age groups 40-59, 60-79 and over 80 years will be increasing, which is confirmed by computations and graph displays of dependency ratios and ageing indices.

The results of this projection show that if our assumptions realise there will be two main factors of changing the size of population: short-term - increase of the number of migrants, and long-term - the value of natural increase in Slovenia.

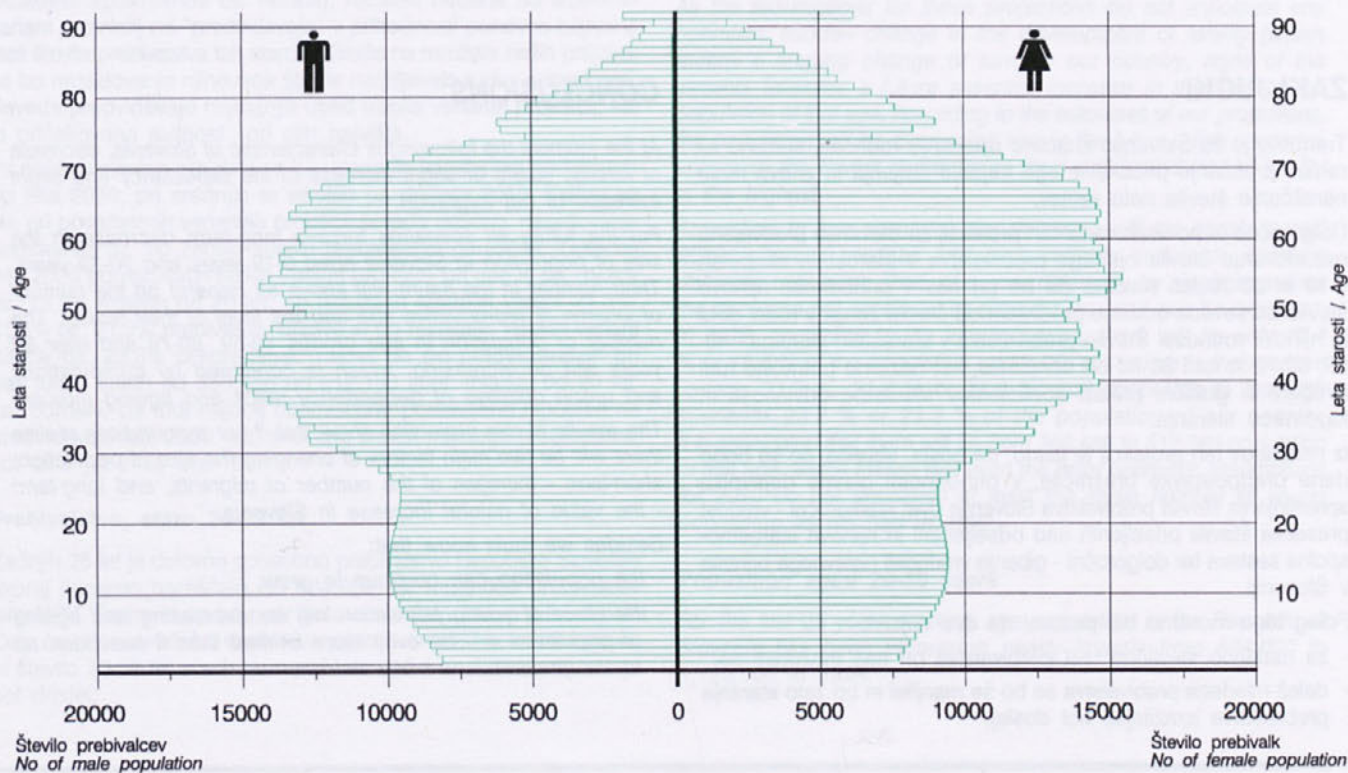
Besides we must know that:

- the population can continue to grow,
- the share of young population will be decreasing and ageing of population will be even more evident than it has been up to the present.

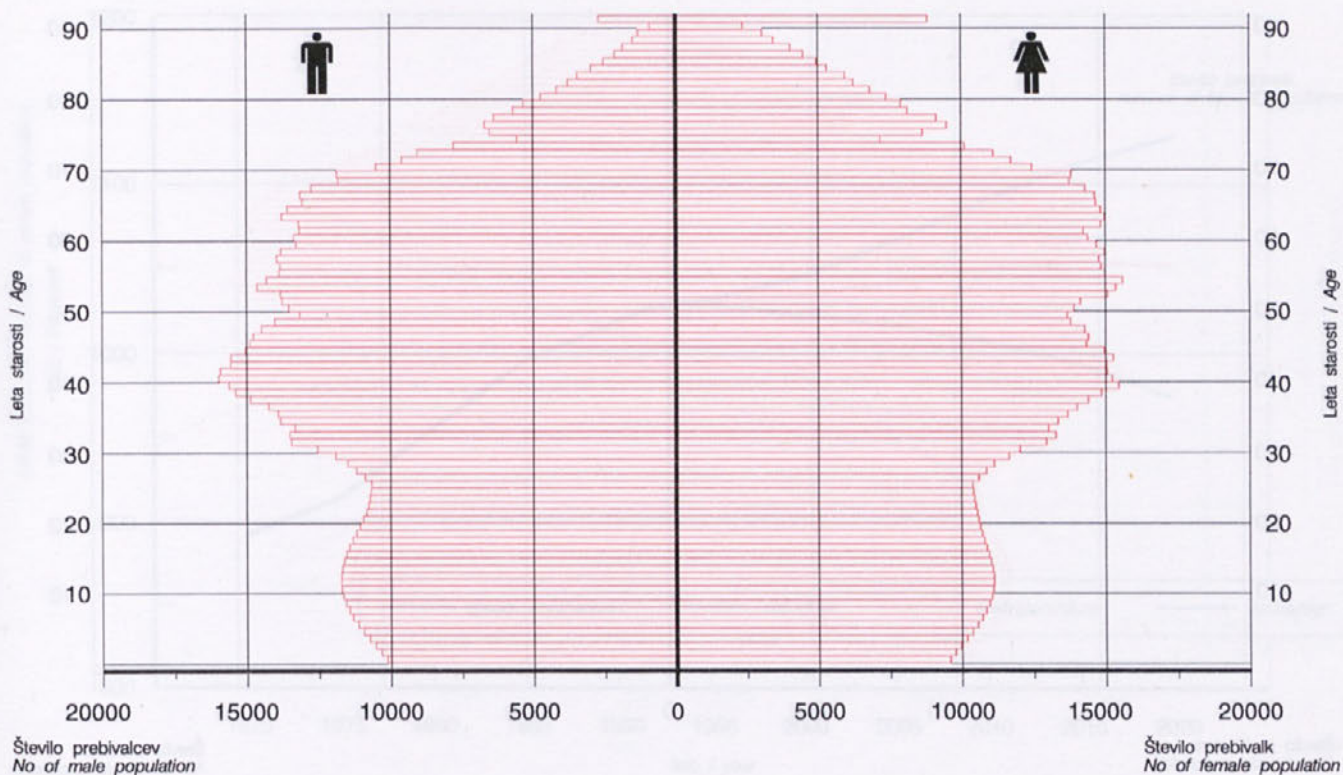
Slika 12: Stalno prebivalstvo Republike Slovenije po starosti in spolu, 1.1. 1992
Figure 12: De jure population of the Republic of Slovenia by sex and age, 1.1. 1992



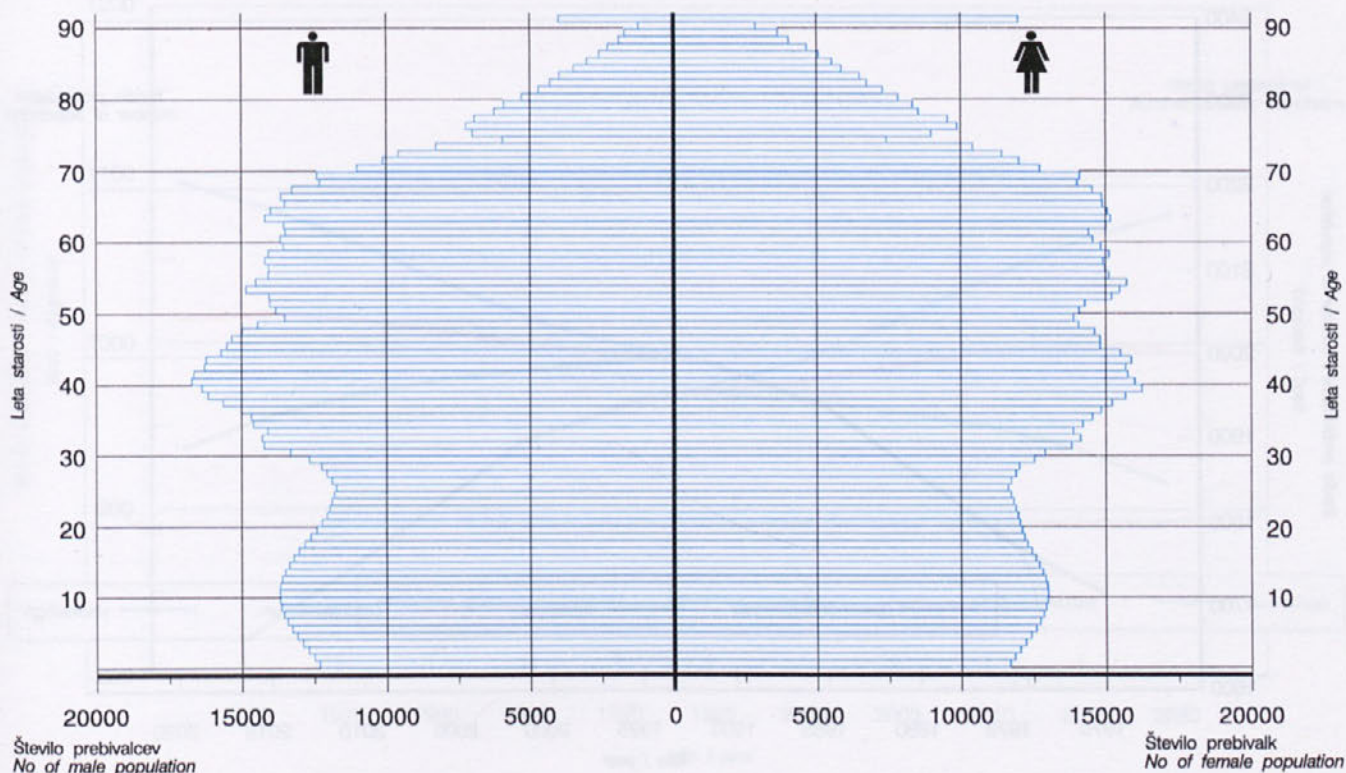
Slika 13: Projekcija stalnega prebivalstva Republike Slovenije po starosti in spolu leta 2020, NIZKA varianta
Figure 13: De jure population of the Republic of Slovenia, by sex and age, projection 2020, De jure low



Slika 14: Projekcija stalnega prebivalstva Republike Slovenije po starosti in spolu leta 2020, SREDNJA varianta
Figure 14: De jure population of the Republic of Slovenia, by sex and age, projection 2020, De jure medium

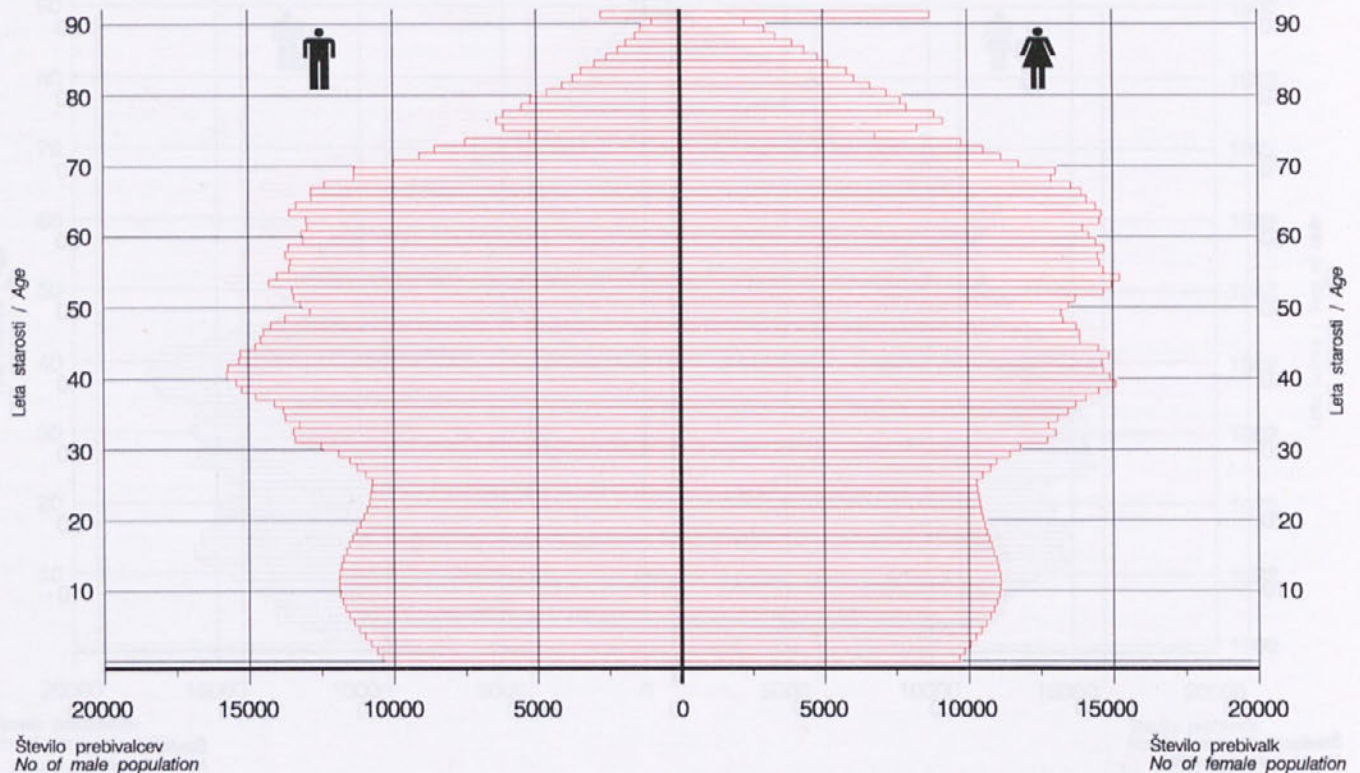


Slika 15: Projekcija stalnega prebivalstva Republike Slovenije po starosti in spolu leta 2020, VISOKA varianta
Figure 15: De jure population of the Republic of Slovenia, by sex and age, projection 2020, De jure high



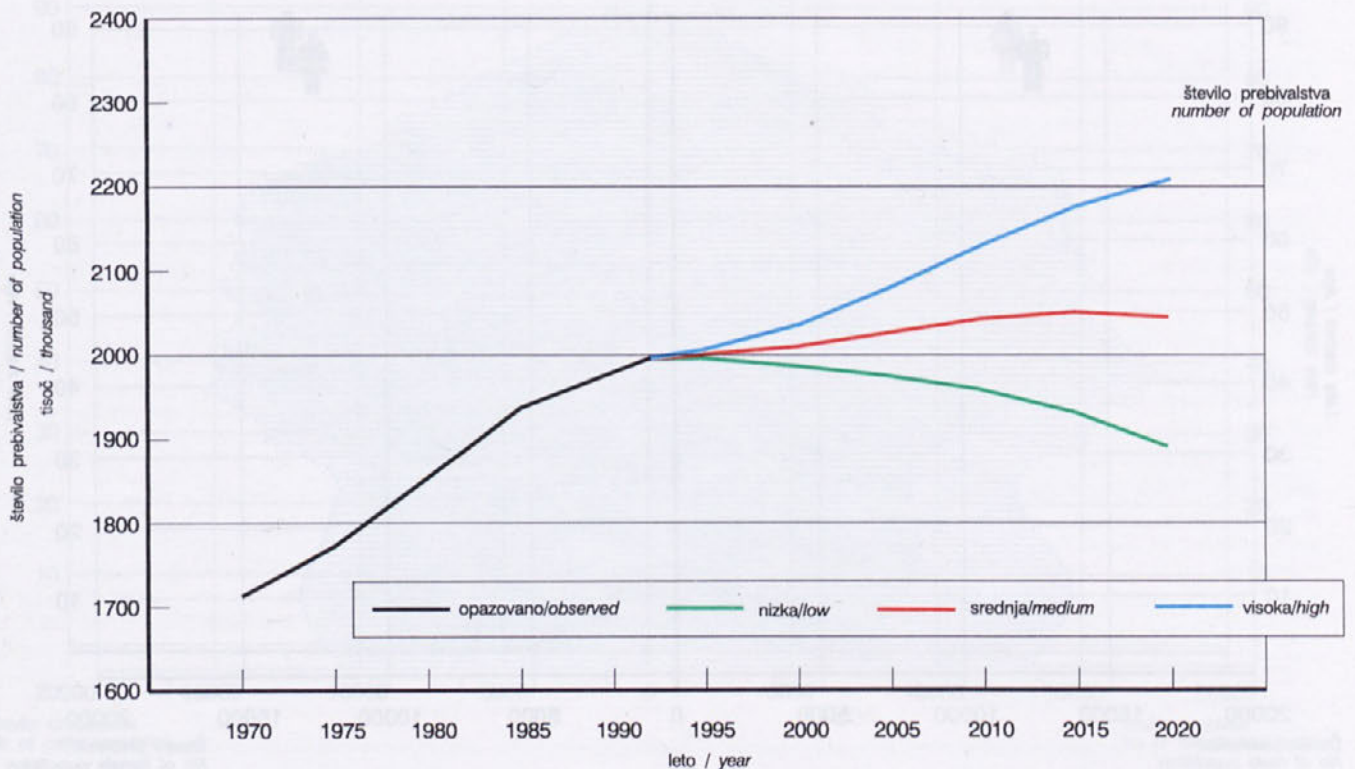
Slika 16: Projekcija stalnega prebivalstva Republike Slovenije po starosti in spolu leta 2020, SREDNJA varianta s prilagojenimi vrednostmi rodnosti

Figure 16: De jure population of the Republic of Slovenia, by sex and age, projection 2020, De jure, excluding ..., medium adjusted fertility



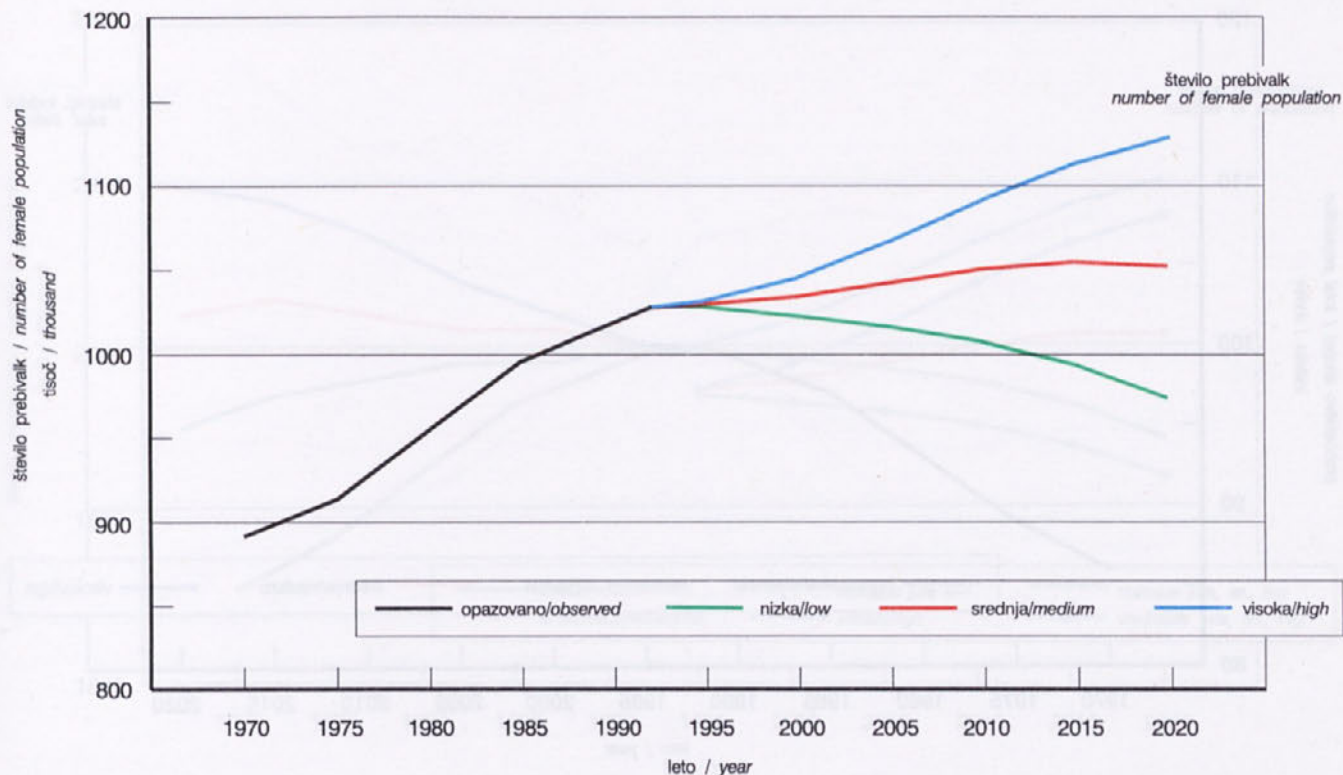
Slika 17: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (število)

Figure 17: De jure population of the Republic of Slovenia for 1970-1990 and projections for 1995-2020 (absolute numbers)



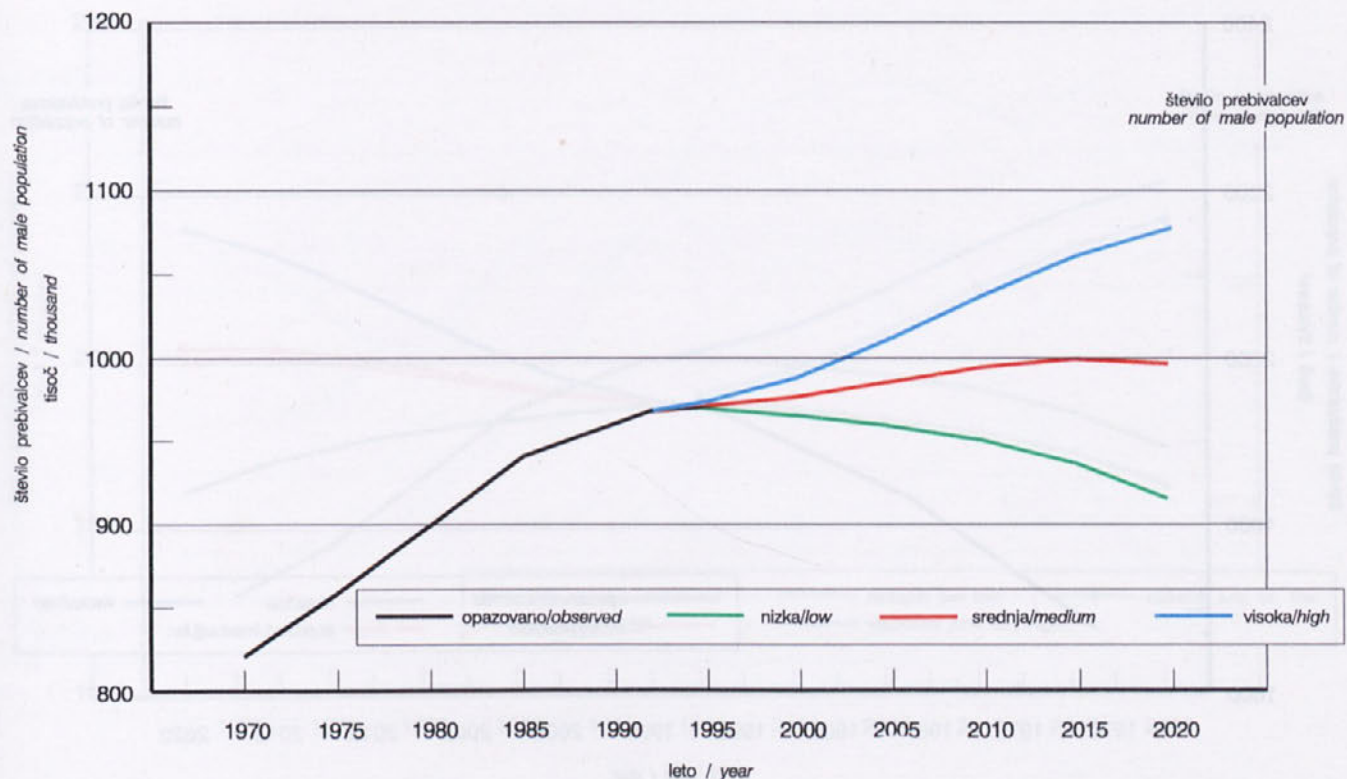
Slika 18: Stalne prebivalke Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (število)

Figure 18: De jure female population of the Republic of Slovenia for 1970-1990 and projections for 1995-2020 (absolute numbers)

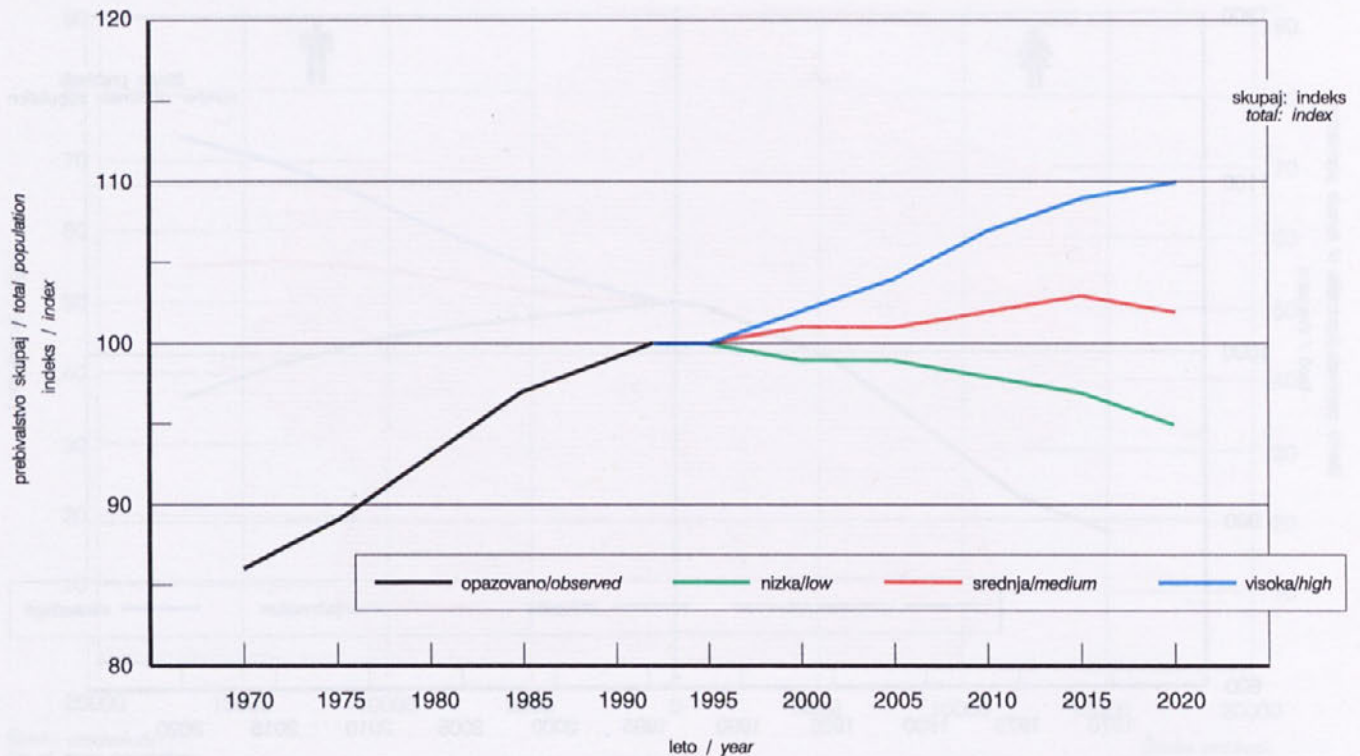


Slika 19: Stalni prebivalci Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (število)

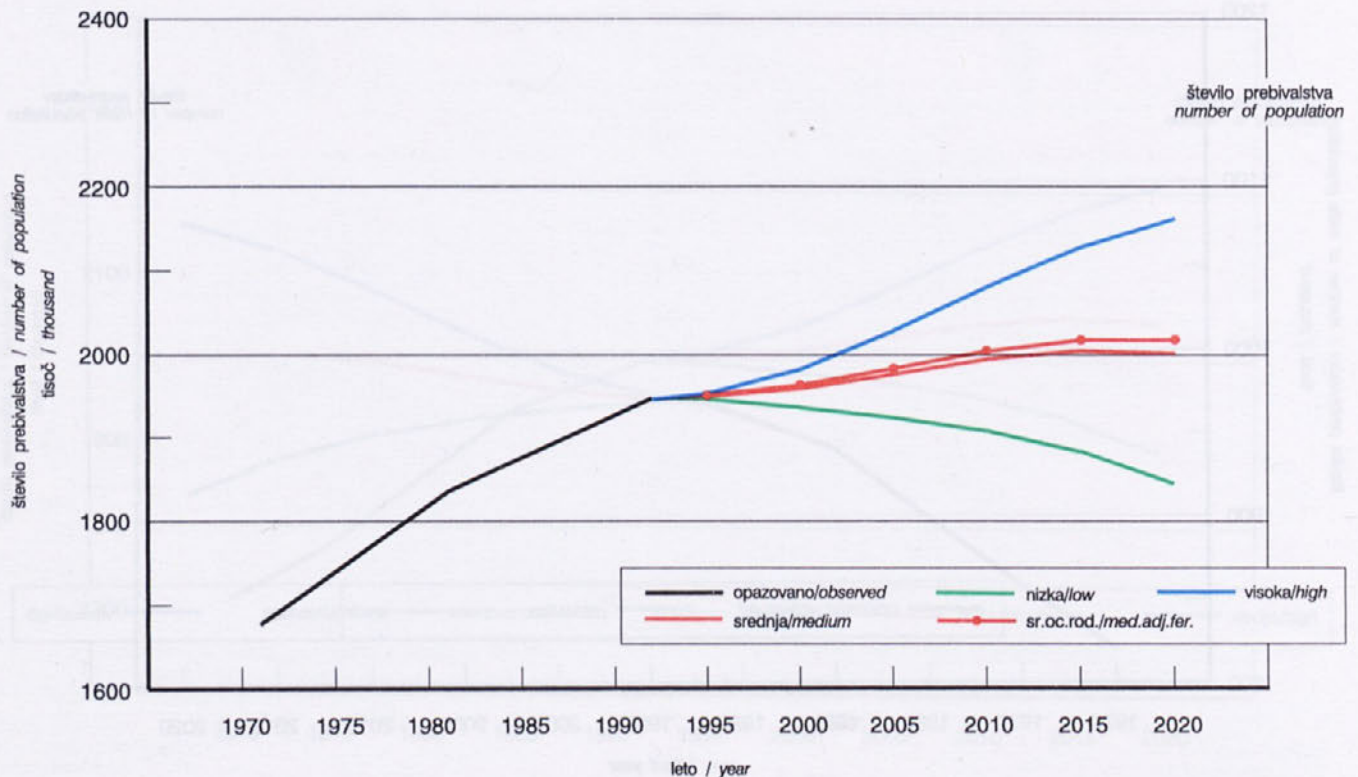
Figure 19: De jure male population of the Republic of Slovenia for 1970-1990 and projections for 1995-2020 (absolute numbers)



Slika 20: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (indeks)
Figure 20: De jure population of the Republic of Slovenia for 1970-1990 and projections for 1995-2020 (index)

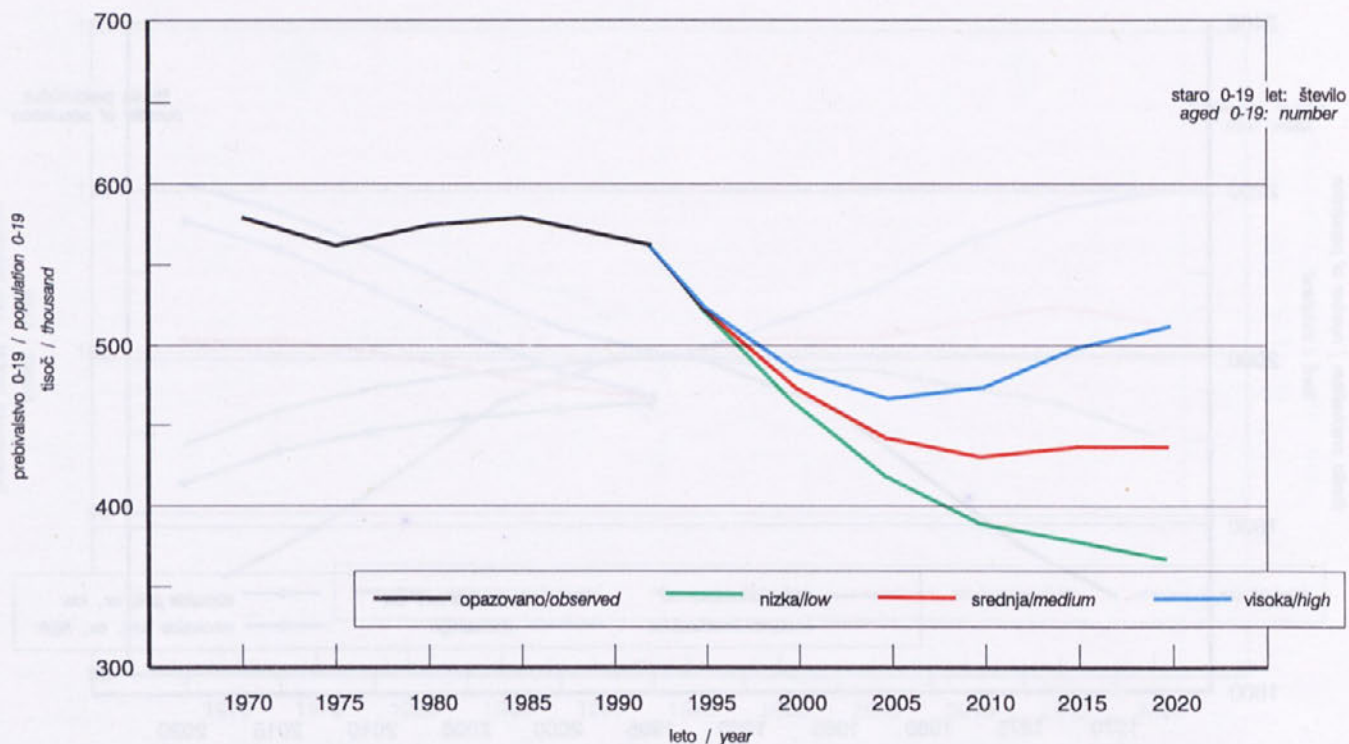


Slika 21: Stalno prebivalstvo Republike Slovenije brez zdomcev, 1971, 1981, 1992 in projekcije za obdobje 1995-2020 (število)
Figure 21: De jure population of the Republic of Slovenia excluding persons who have worked abroad for more than 1 year and members of their families living with them, 1971, 1981, 1992 and projections for 1995-2020 (absolute numbers)



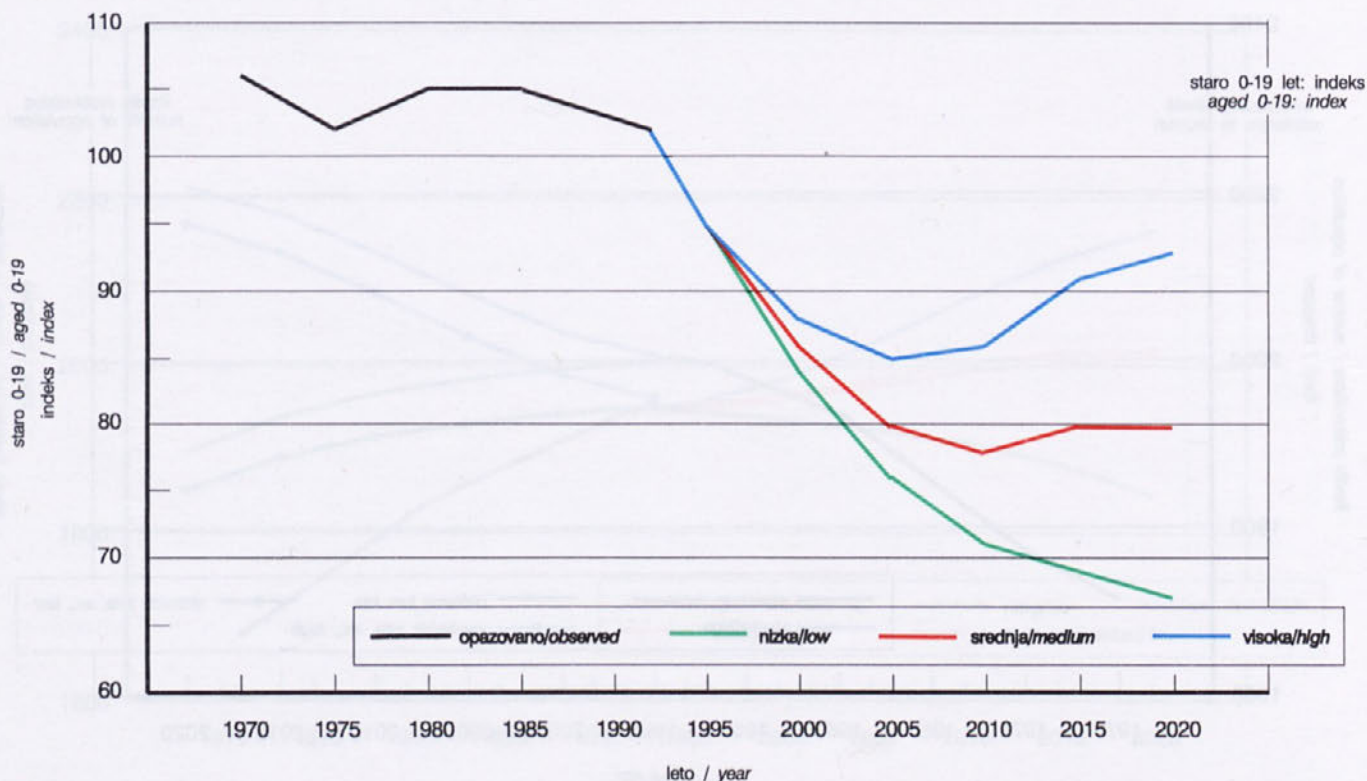
Slika 24: Stalno prebivalstvo Republike Slovenije obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 0-19 let, število)

Figure 24: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 0-19, absolute numbers)



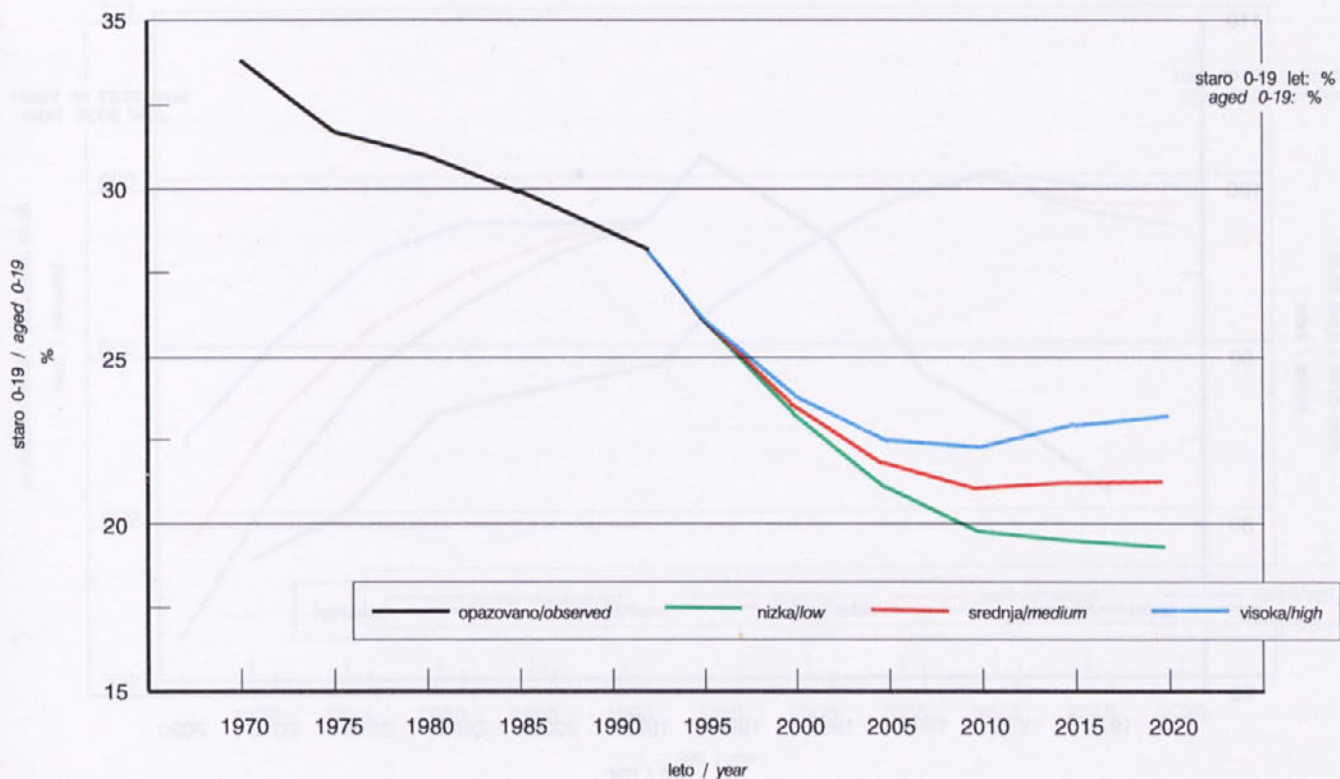
Slika 25: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 0-19 let, indeks)

Figure 25: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 0-19, index)



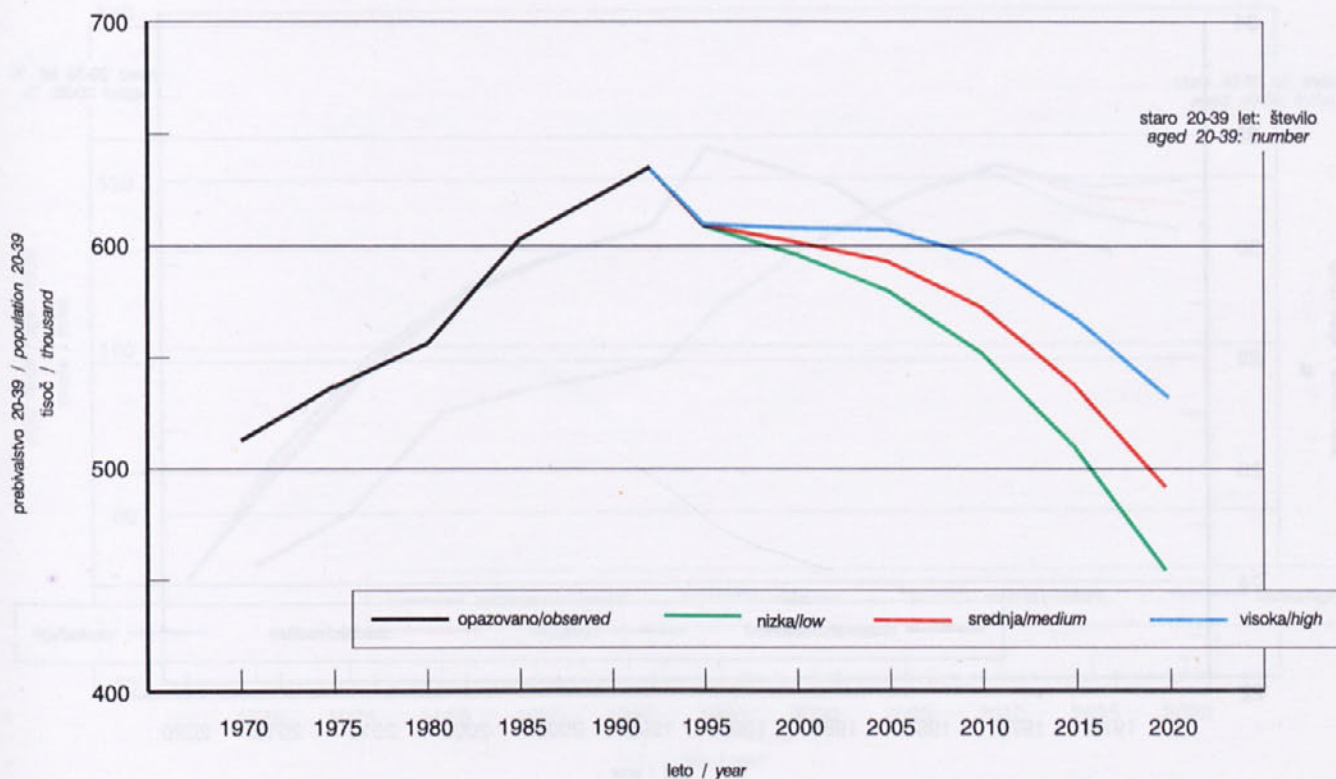
Slika 26: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 0-19 let, %)

Figure 26: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 0-19, %)



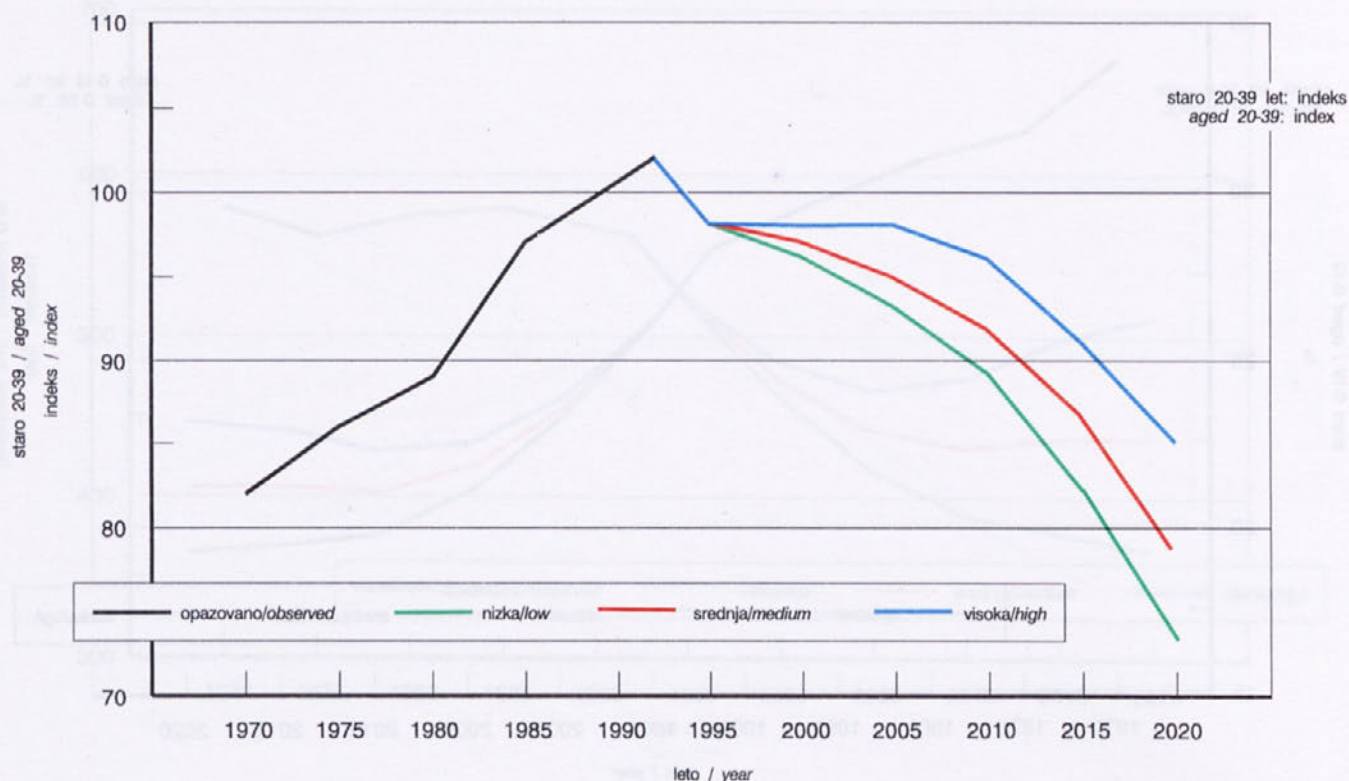
Slika 27: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 20-39 let, število)

Figure 27: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 20-39, absolute numbers)



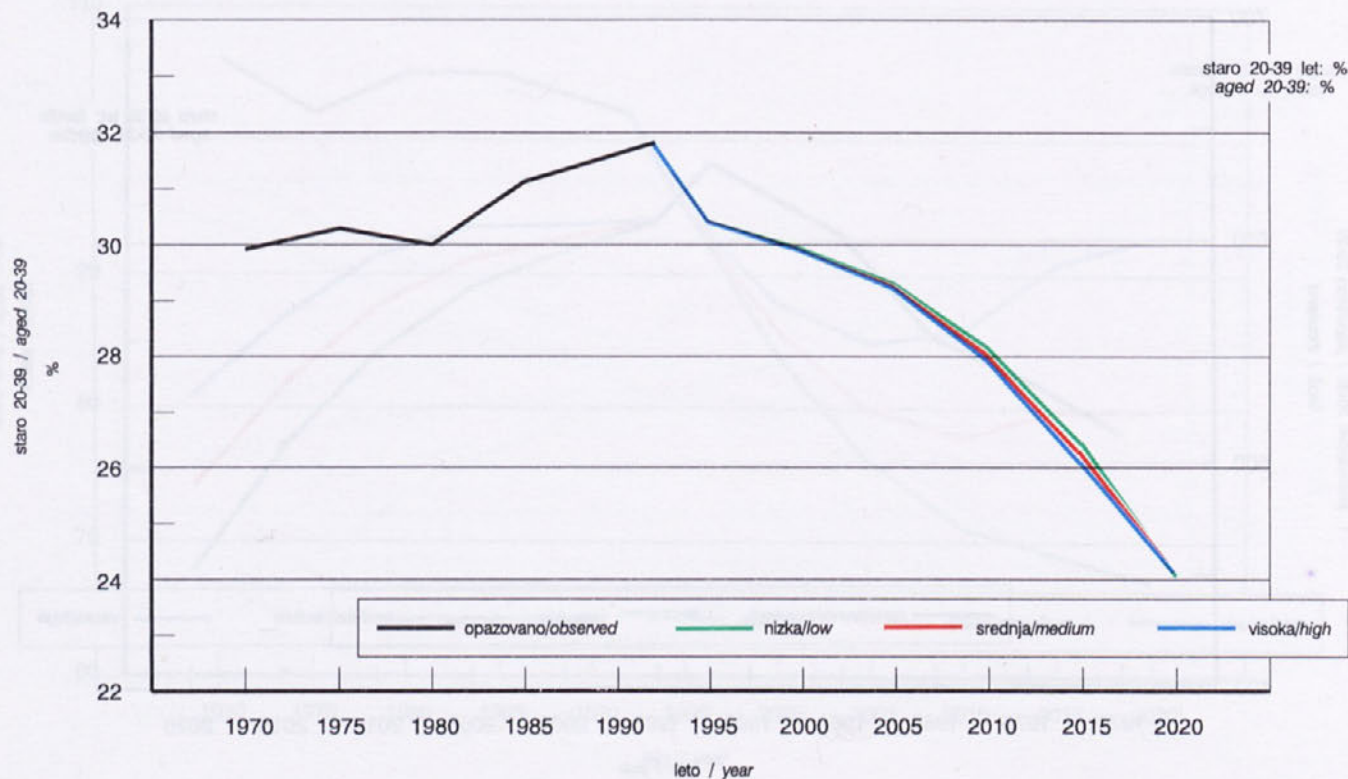
Slika 28: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 20-39 let, indeks)

Figure 28: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 20-39, index)



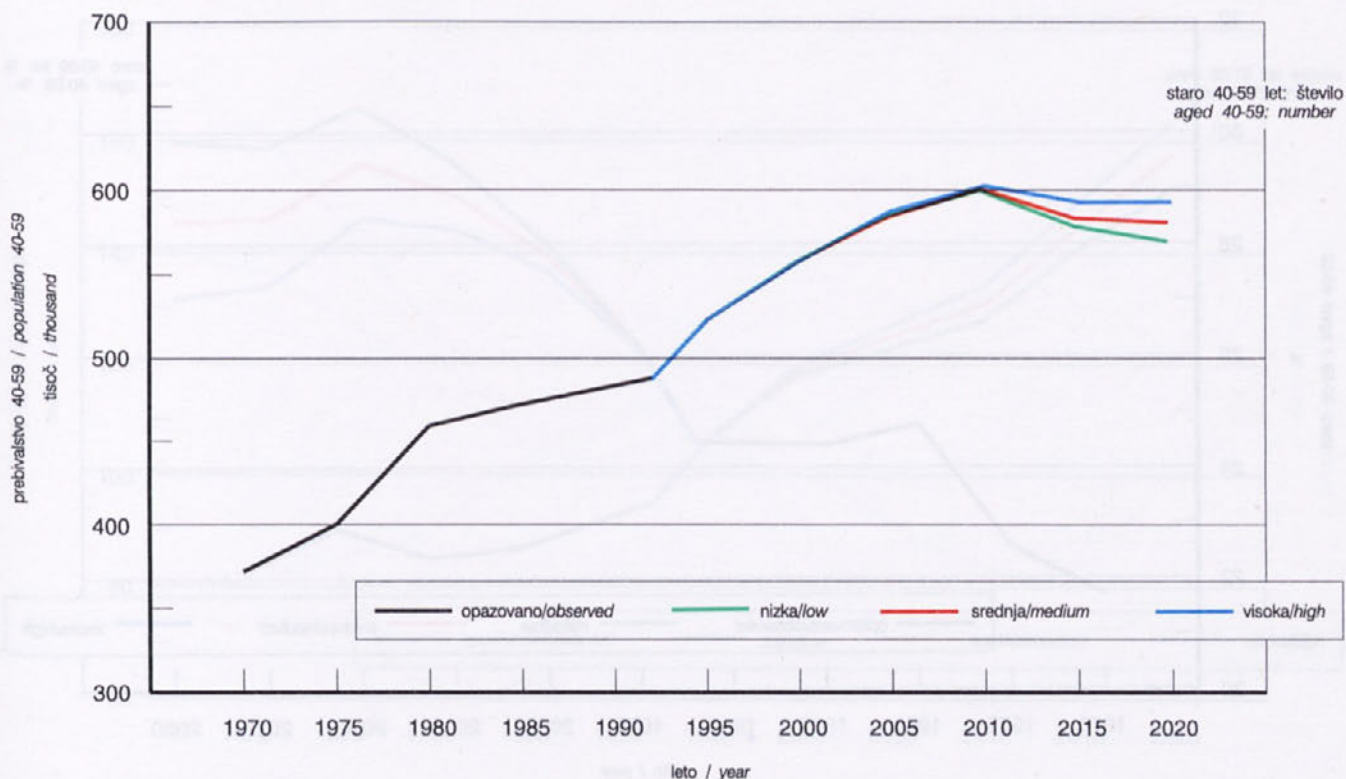
Slika 29: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 20-39 let, %)

Figure 29: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 20-39, %)



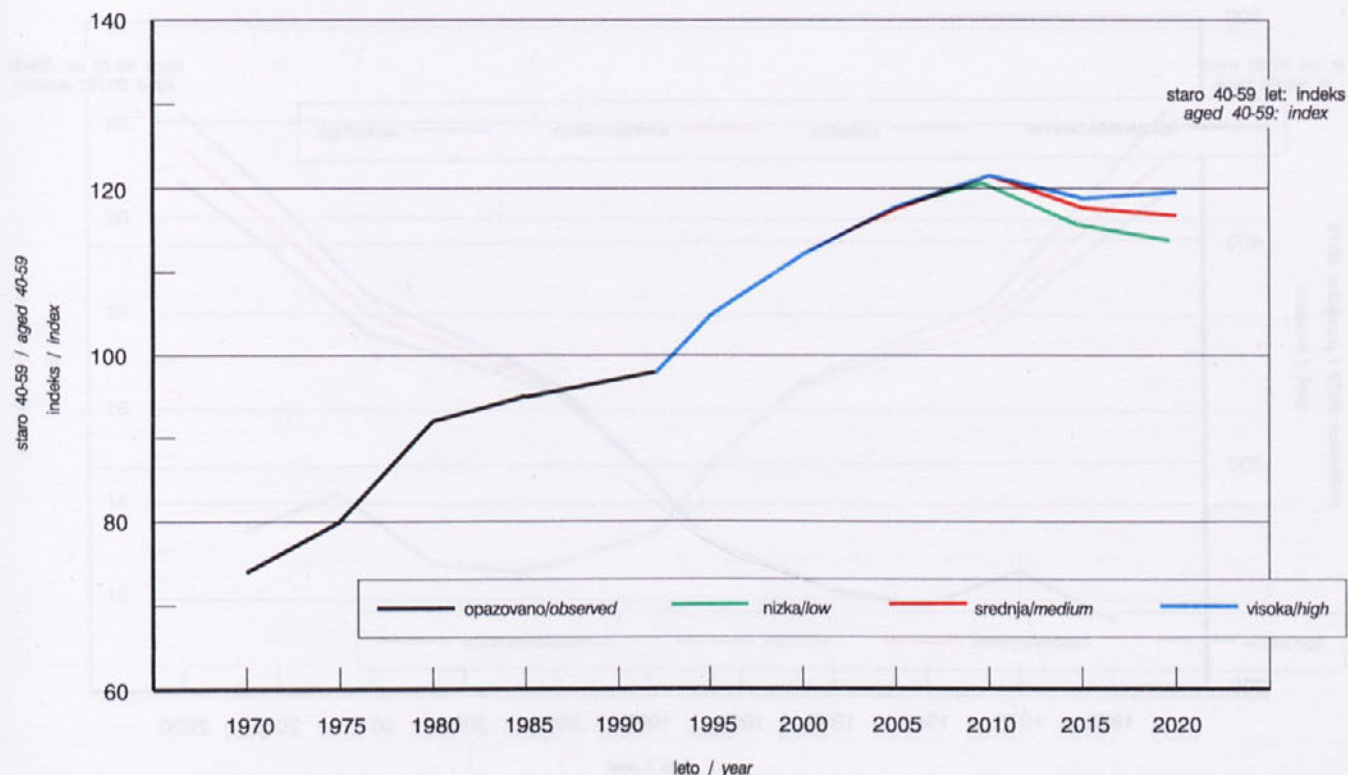
Slika 30: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 40-59 let, število)

Figure 30: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 40-59, absolute numbers)



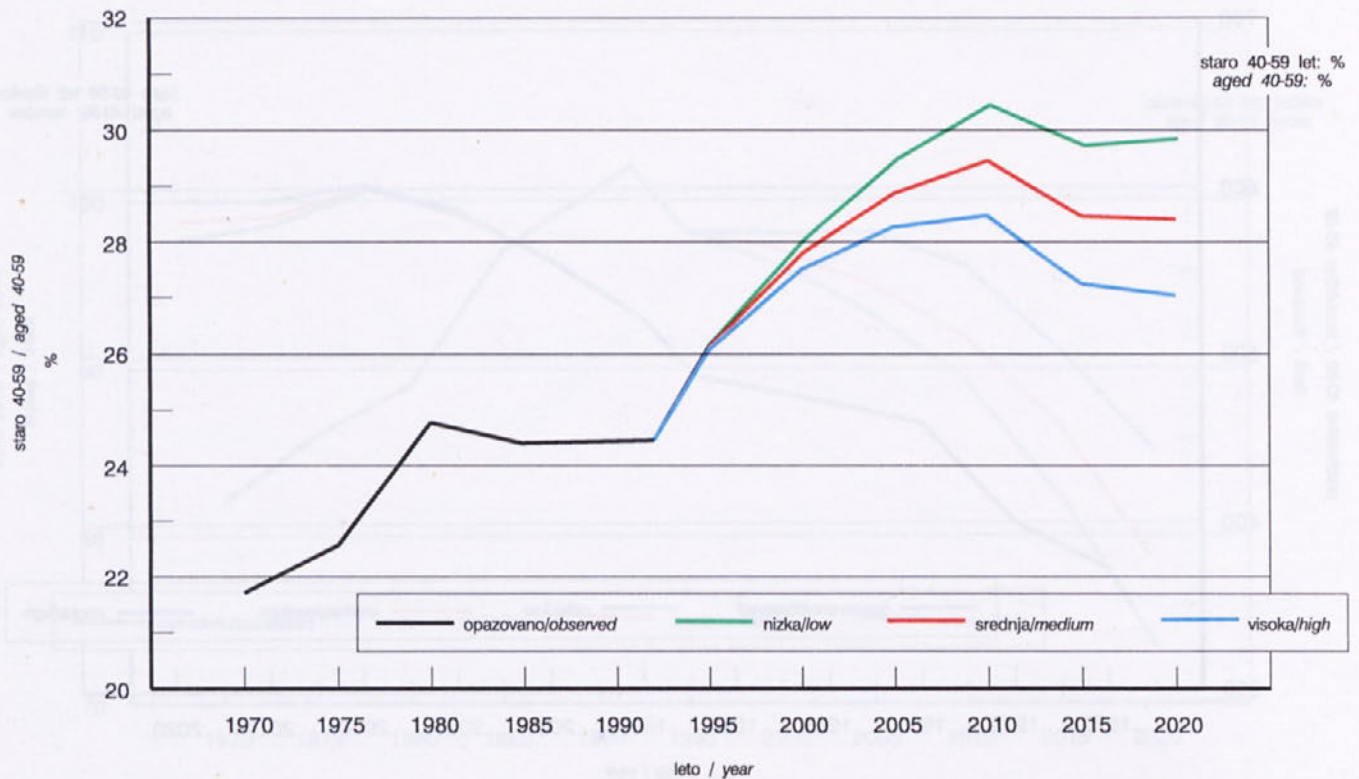
Slika 31: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 40-59 let, indeks)

Figure 31: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 40-59, index)



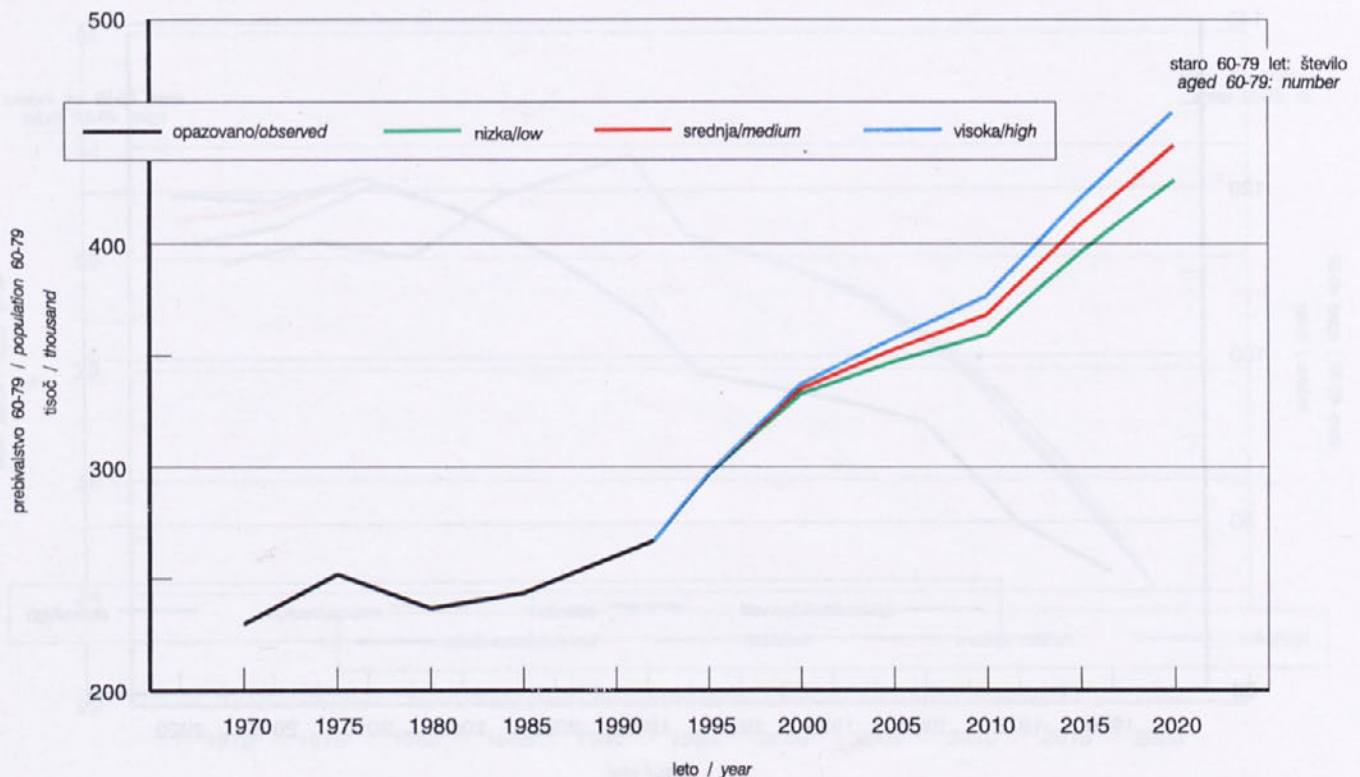
Slika 32: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 40-59 let, %)

Figure 32: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 40-59, %)



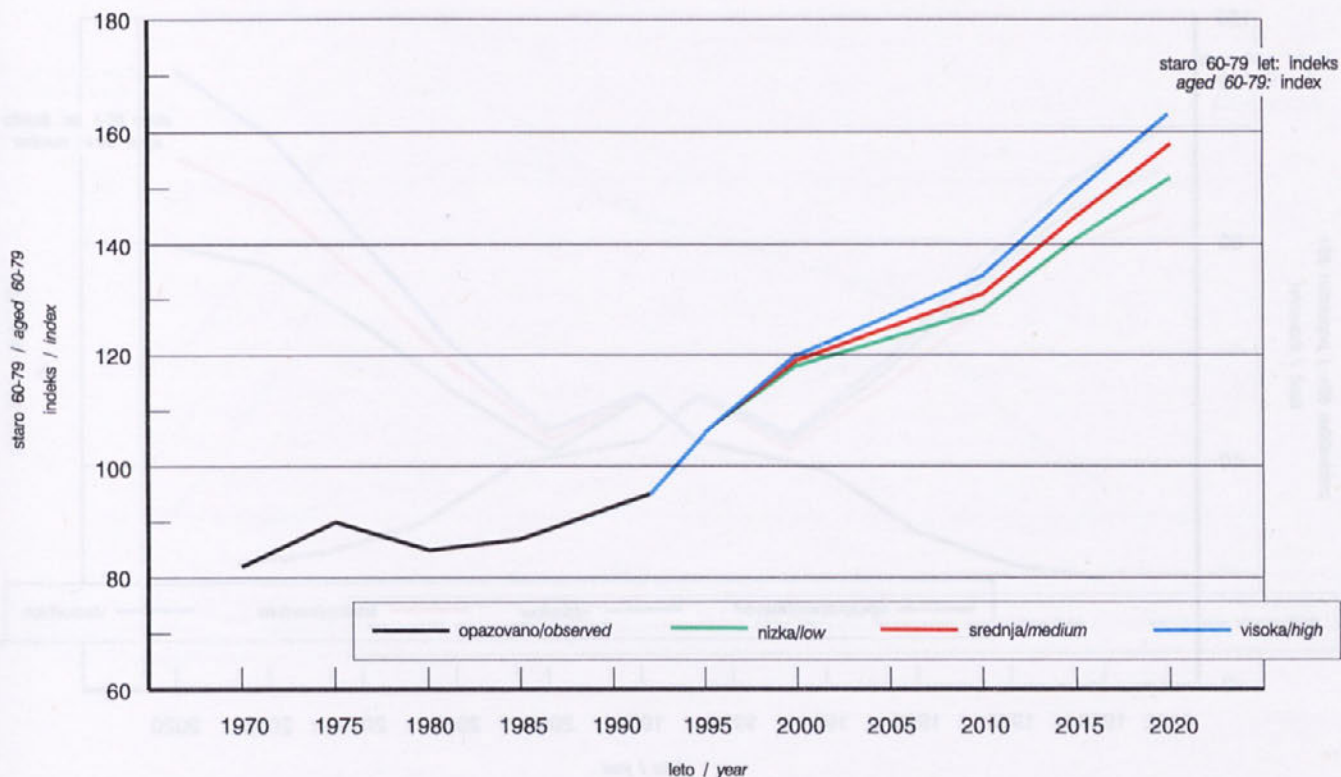
Slika 33: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 60-79 let, število)

Figure 33: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 60-79, absolute numbers)



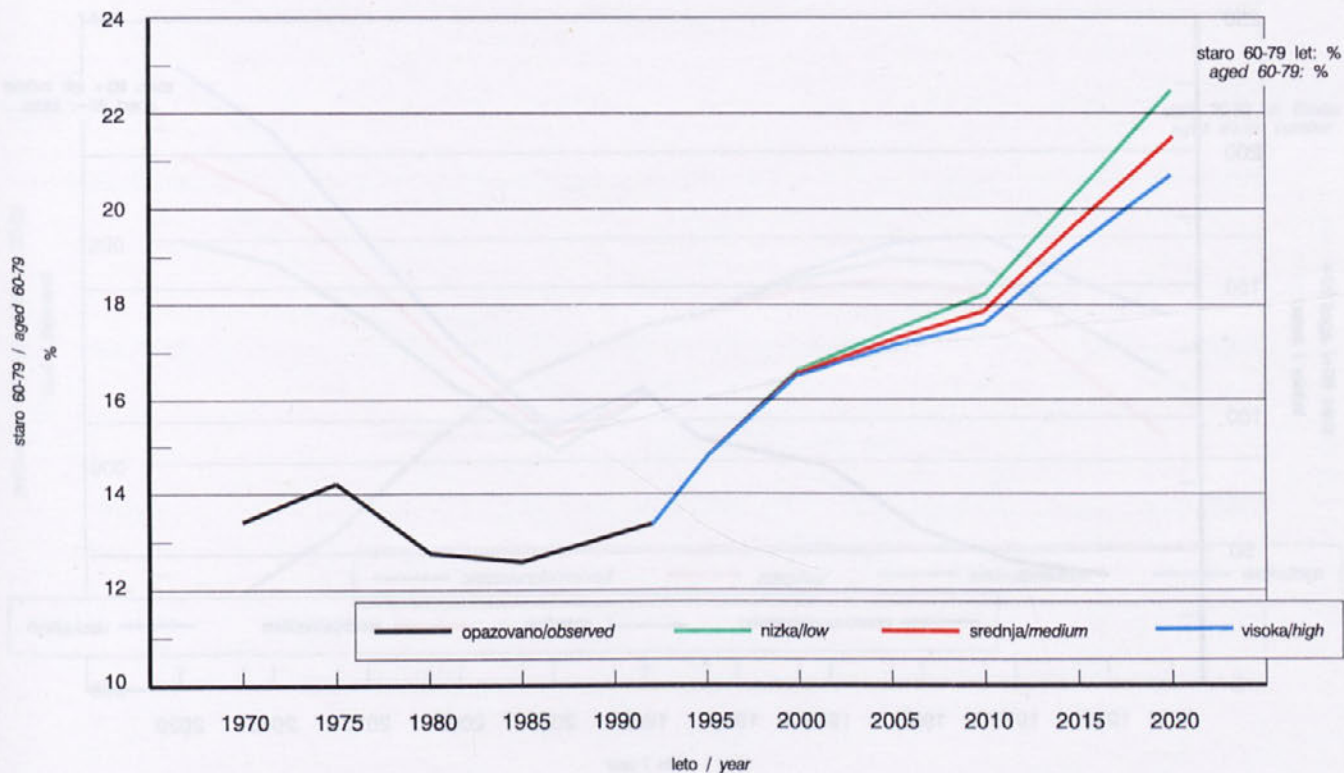
Slika 34: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 60-79 let, indeks)

Figure 34: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 60-79, index)



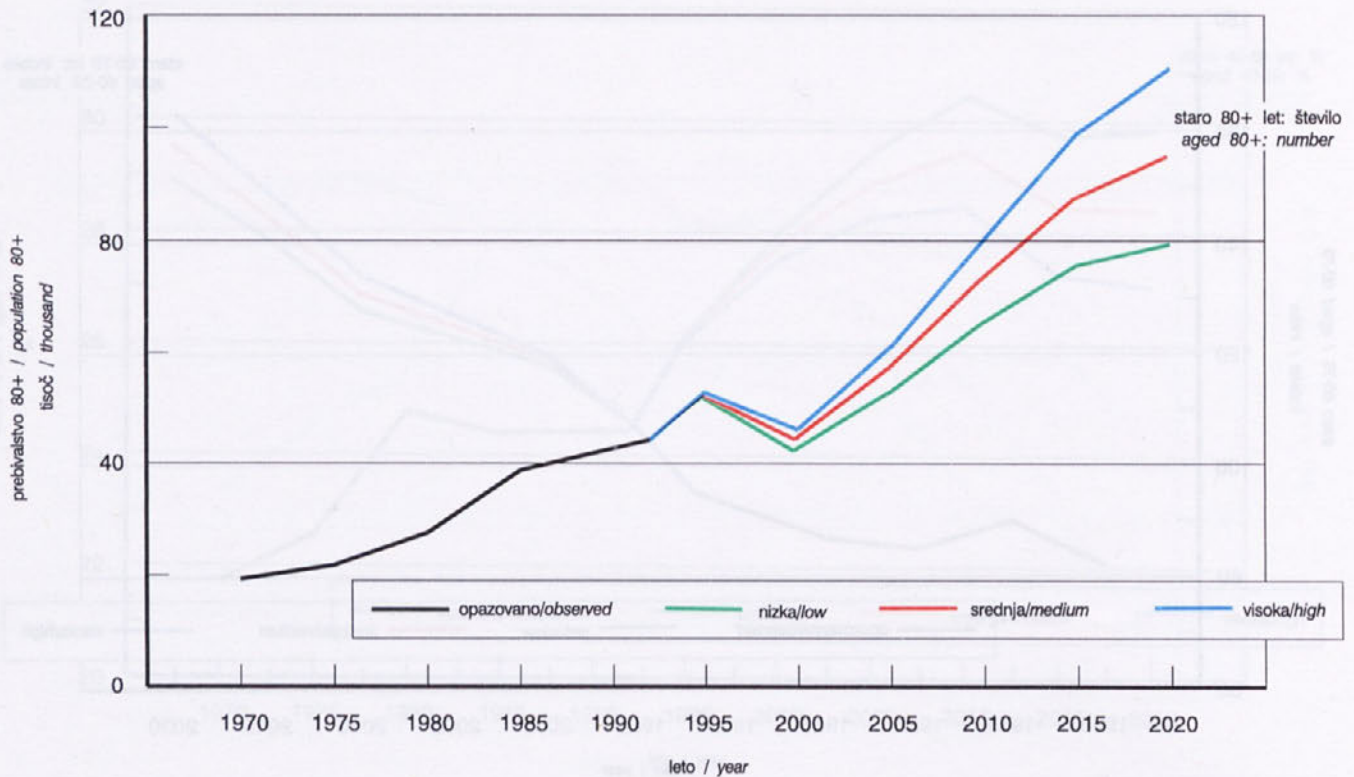
Slika 35: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 60-79 let, %)

Figure 35: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 60-79, %)



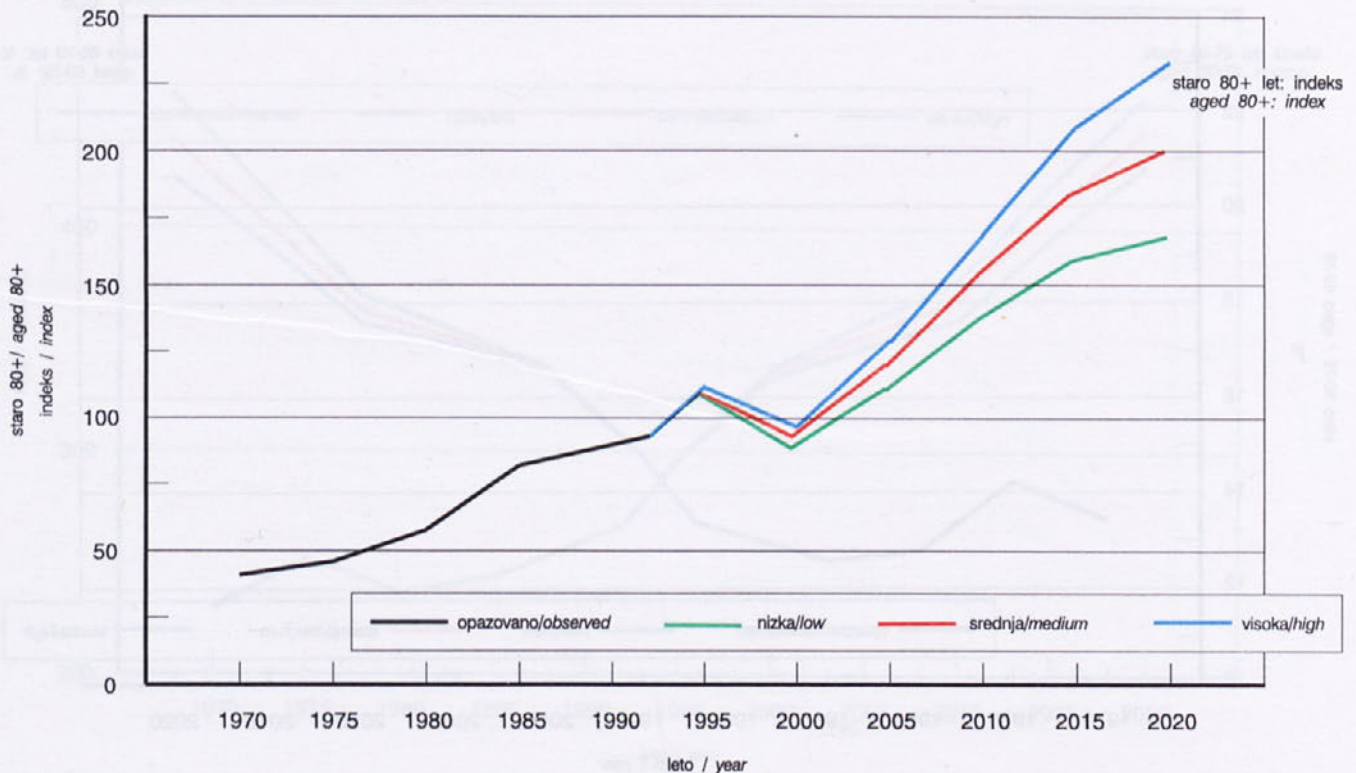
Slika 36: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 80 in več let, število)

Figure 36: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 80+, absolute numbers)



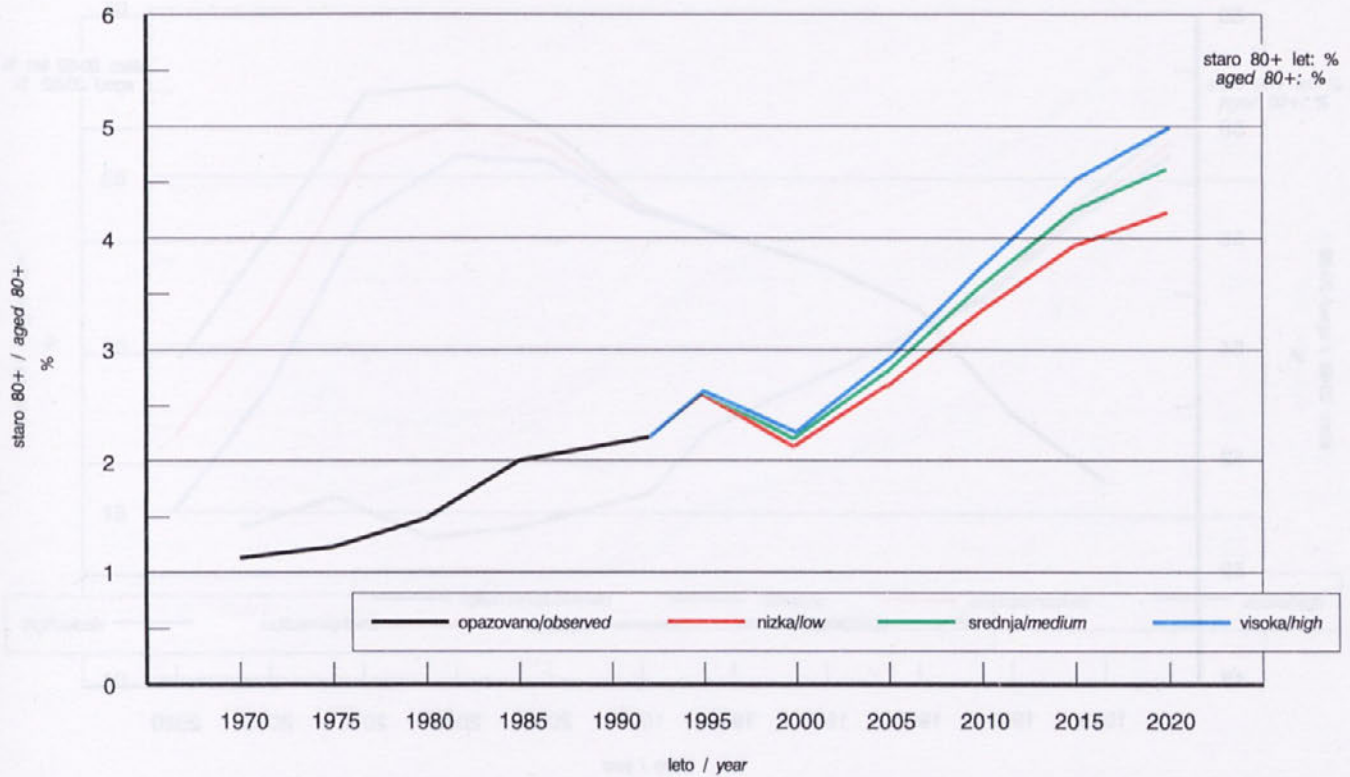
Slika 37: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 80 in več let, indeks)

Figure 37: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 80+, index)



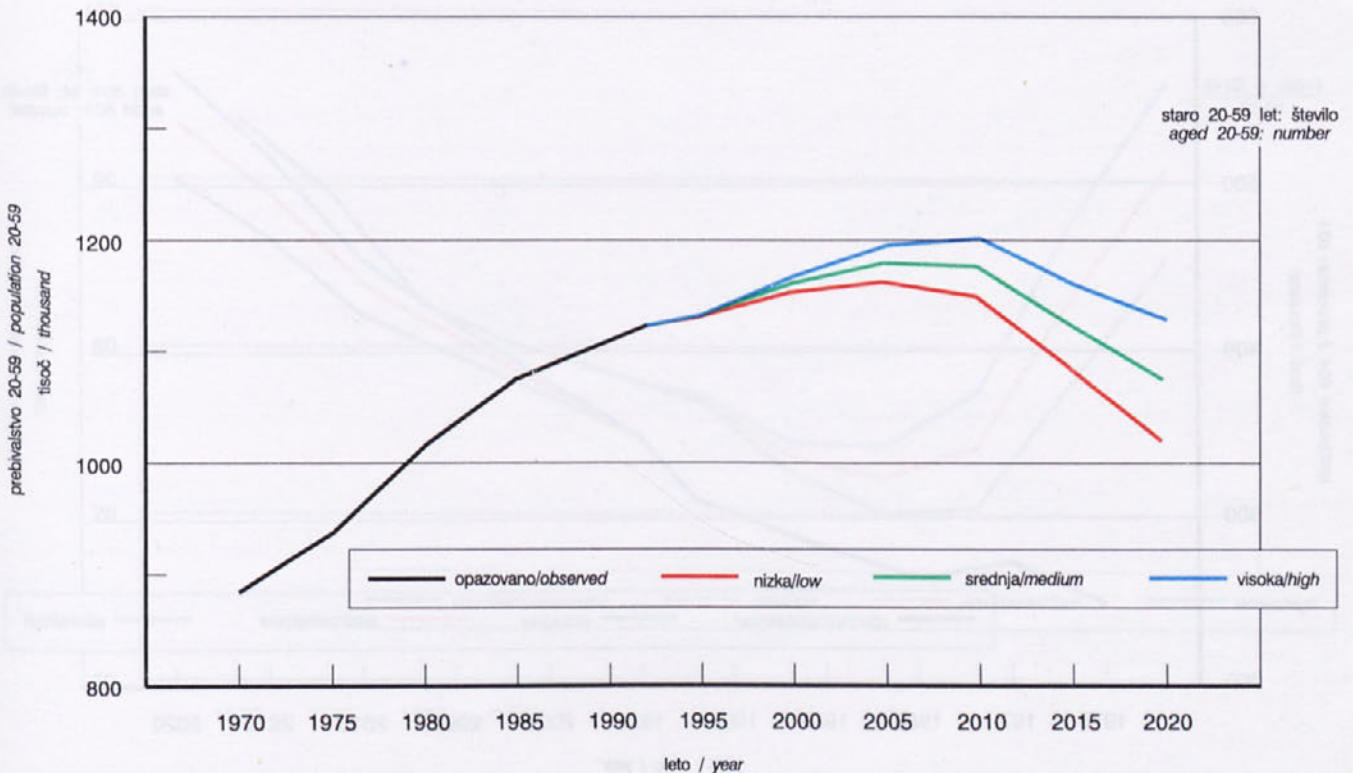
Slika 38: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 80 in več let, %)

Figure 38: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 80+, %)



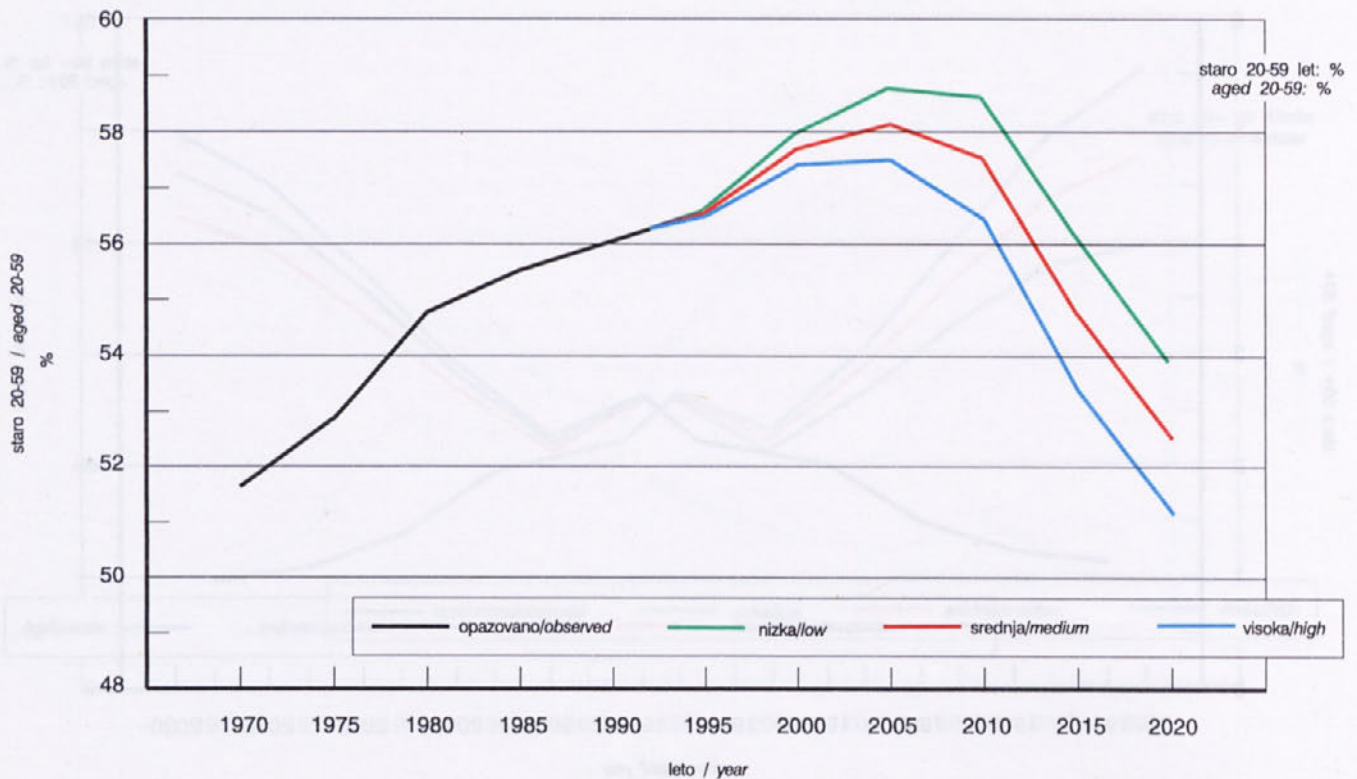
Slika 39: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 20-59 let, število)

Figure 39: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 20-59, absolute numbers)



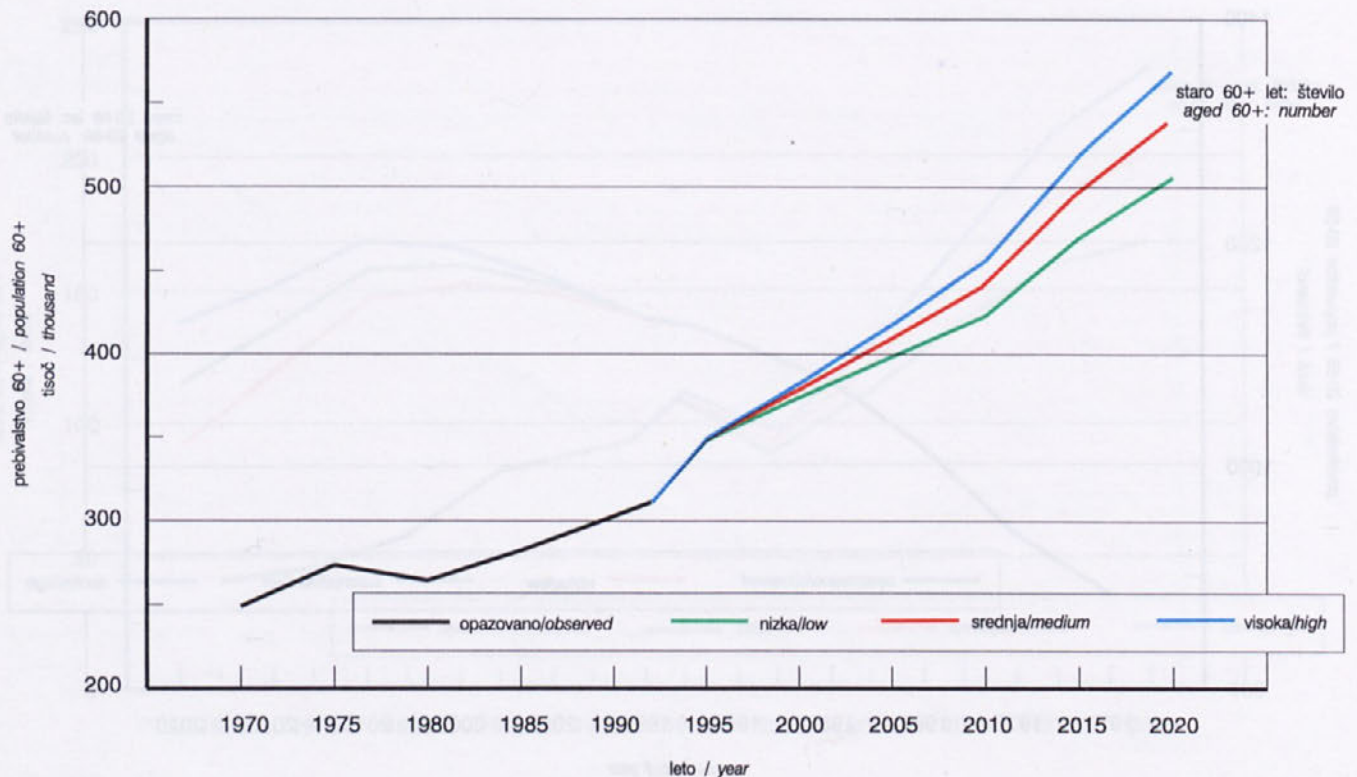
Slika 40: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 20-59 let, %)

Figure 40: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 20-59, %)



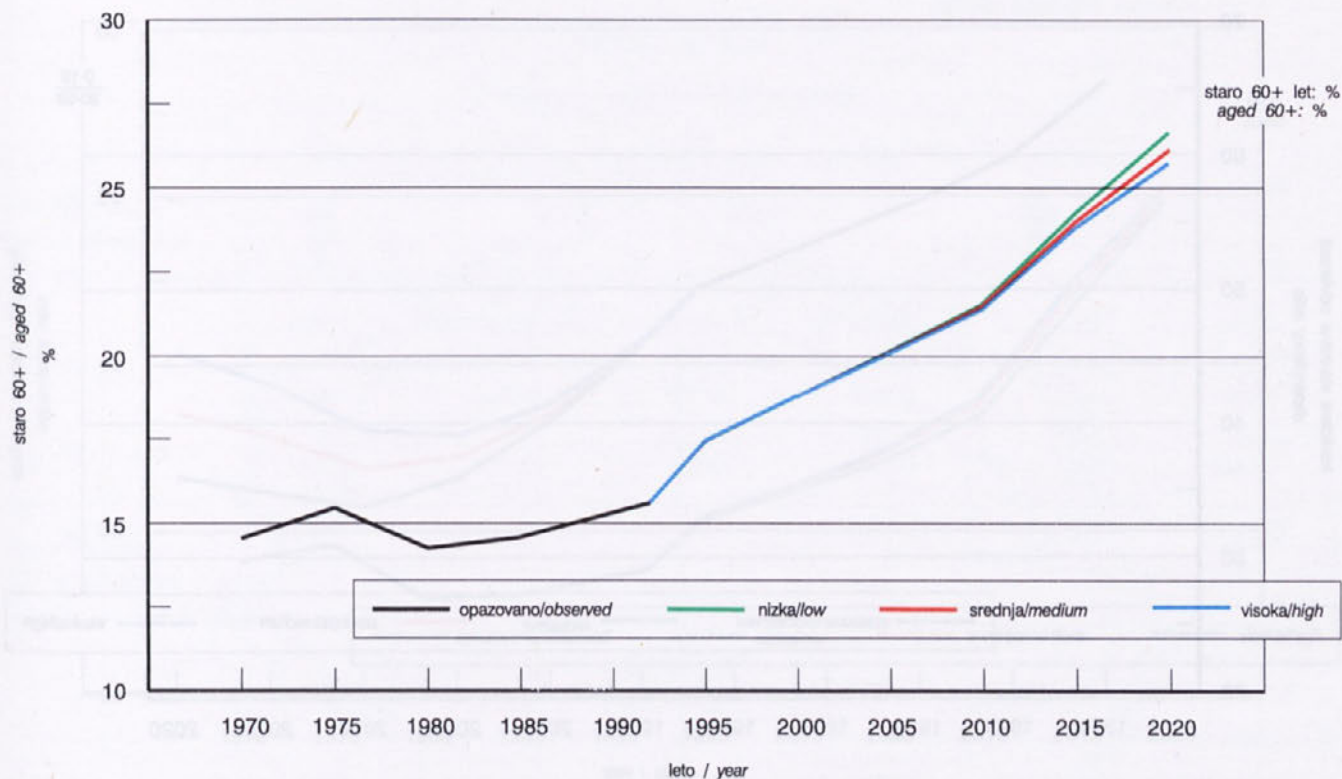
Slika 41: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 60 in več let, število)

Figure 41: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 60+, absolute numbers)



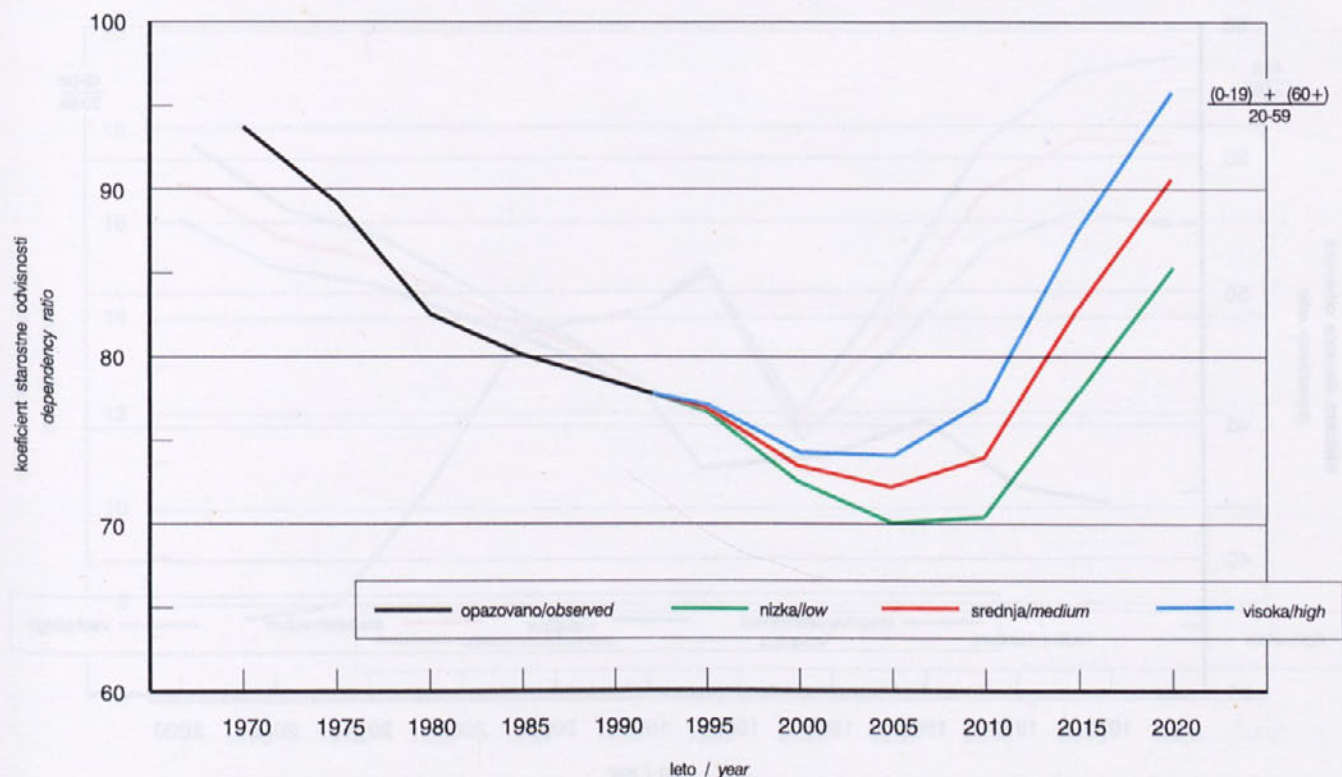
Slika 42: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (staro 60 in več let, %)

Figure 42: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (aged 60+, %)



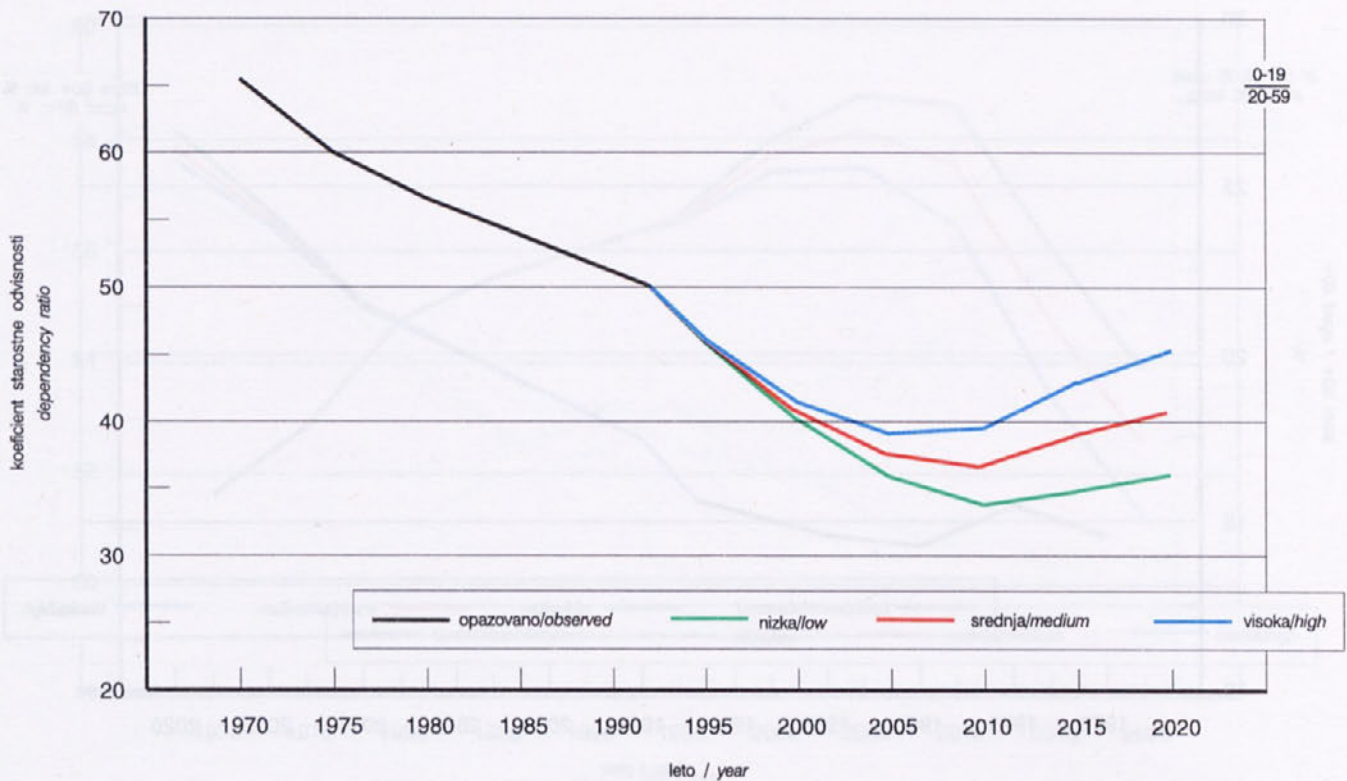
Slika 43: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (koeficienti starostne odvisnosti: (0-19)+(60+)/(20-59))

Figure 43: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (Dependency ratios: (0-19)+(60+)/(20-59))



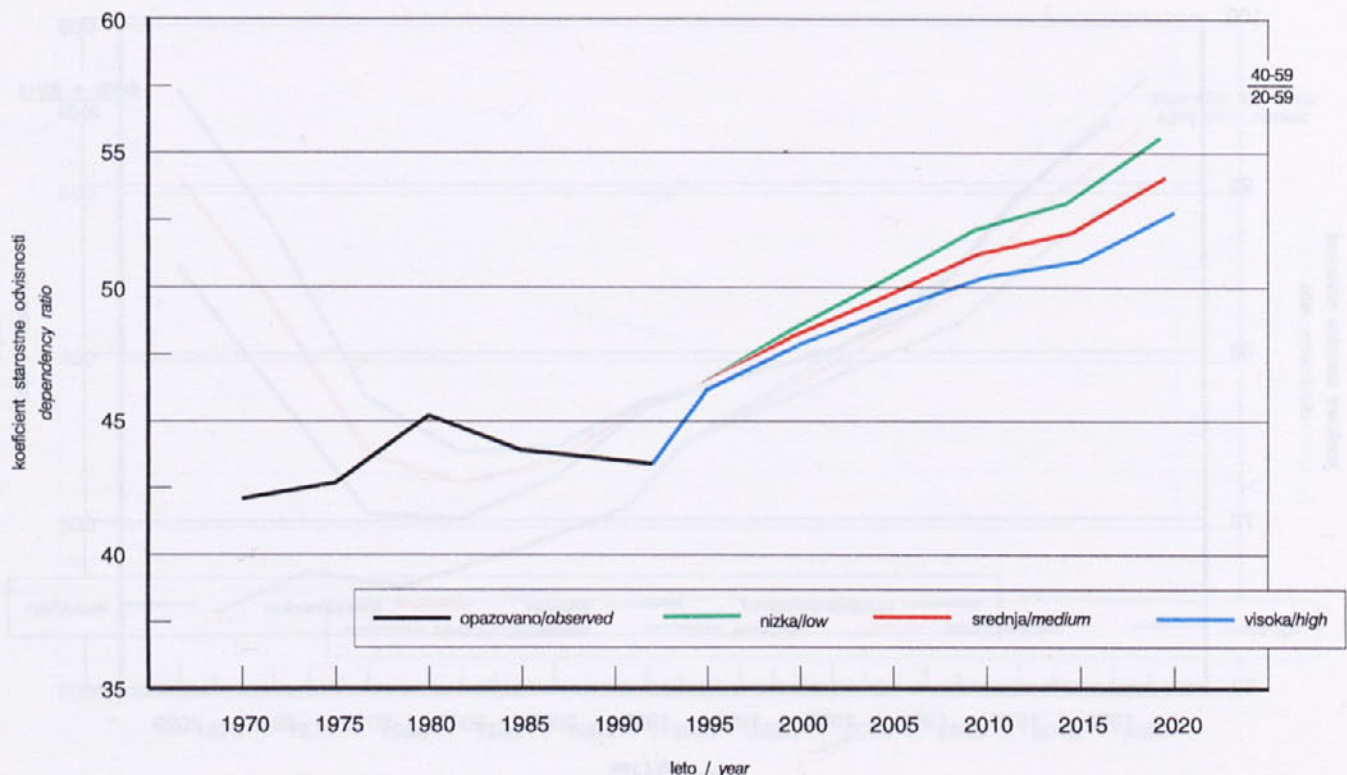
Slika 44: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (koeficienti starostne odvisnosti: (0-19)/(20-59))

Figure 44: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (Dependency ratios: (0-19)/(20-59))



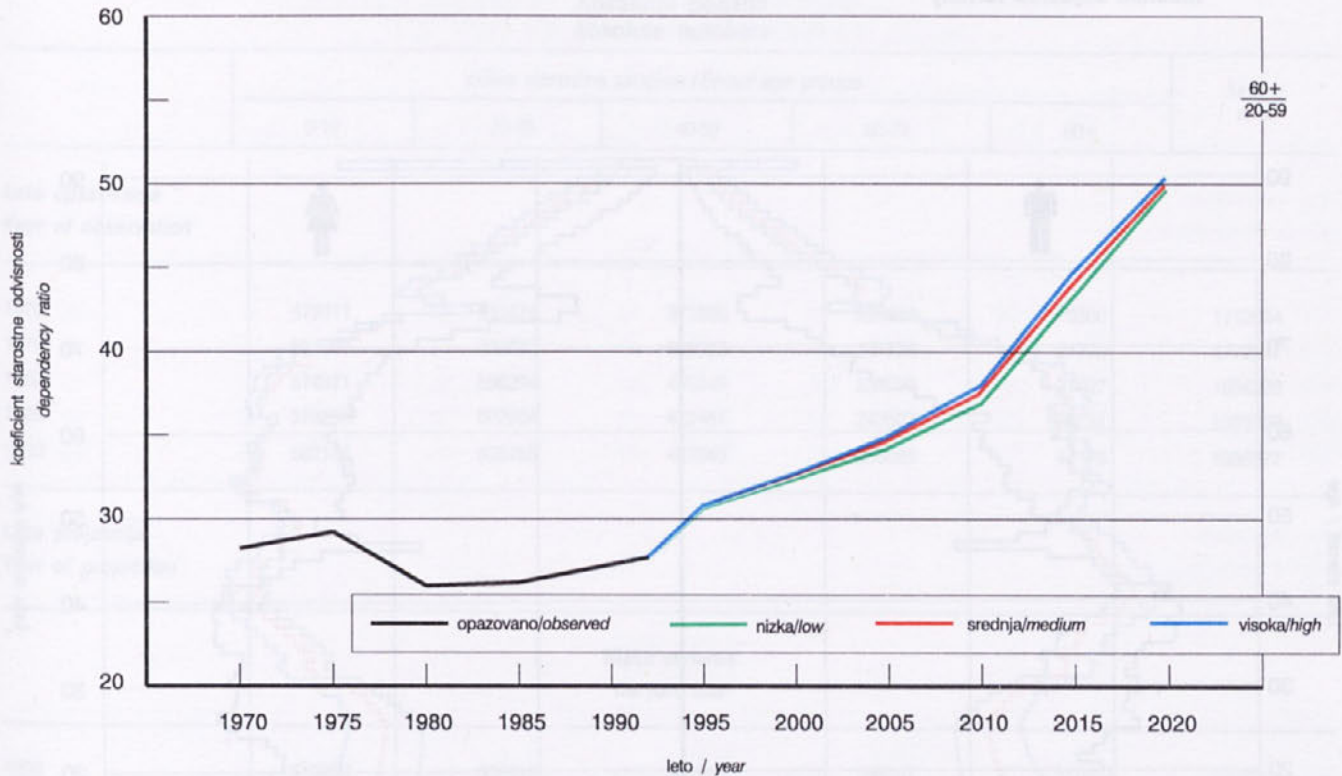
Slika 45: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (koeficienti starostne odvisnosti: (40-59)/(20-59))

Figure 45: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (Dependency ratios: (40-59)/(20-59))



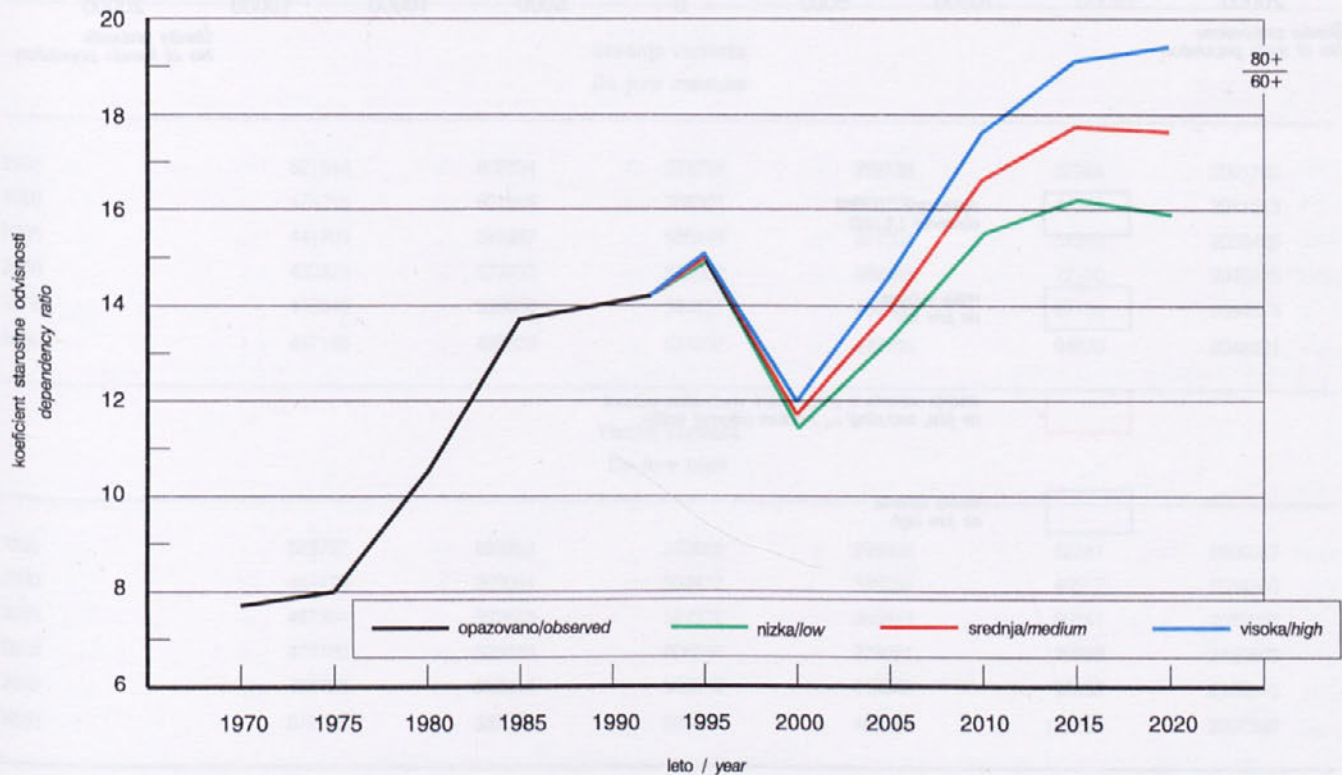
Slika 46: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (koeficienti starostne odvisnosti: $(60+)/ (20-59)$)

Figure 46: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (Dependency ratios: $(60+)/ (20-59)$)



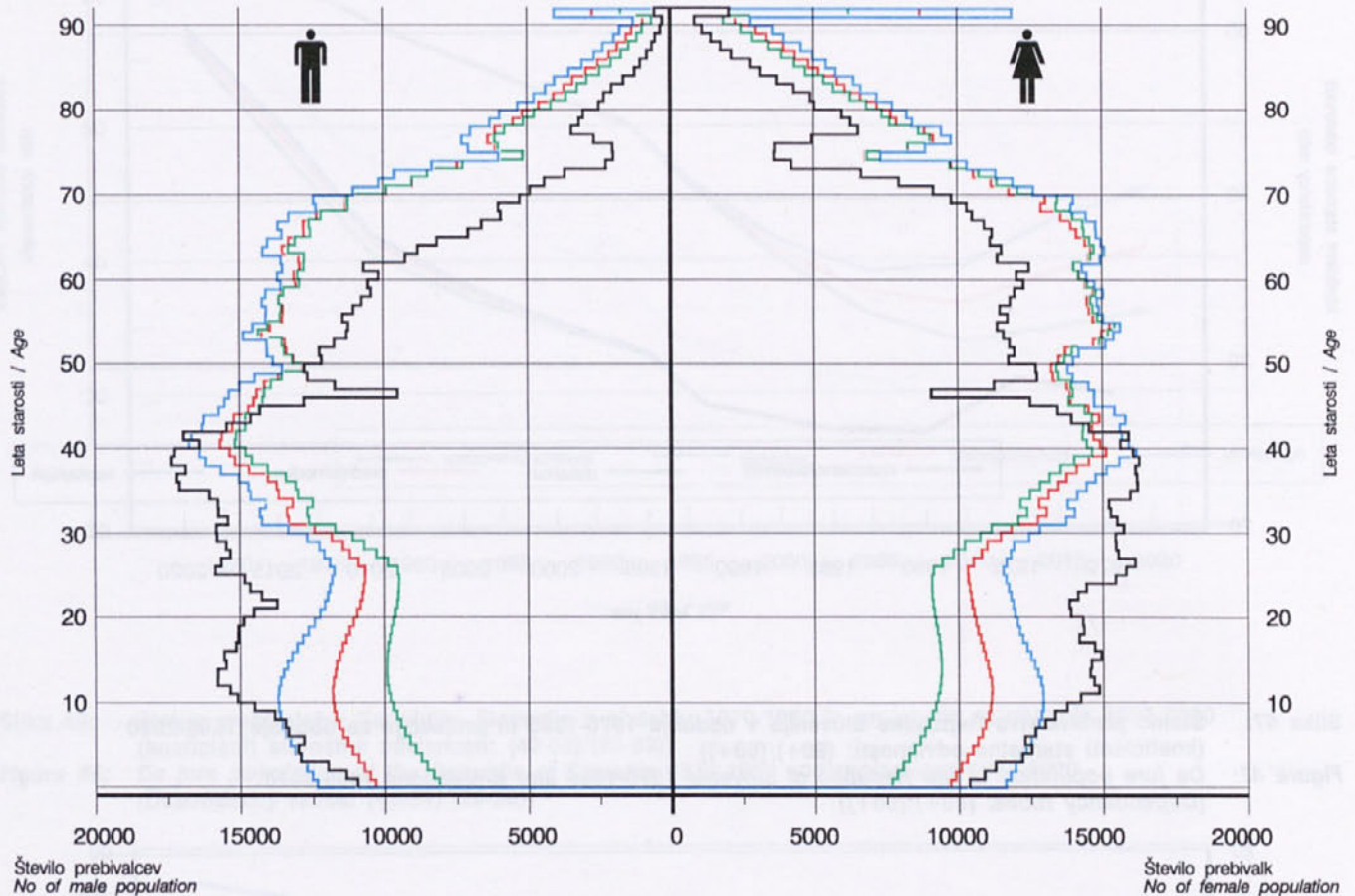
Slika 47: Stalno prebivalstvo Republike Slovenije v obdobju 1970-1990 in projekcije za obdobje 1995-2020 (koeficienti starostne odvisnosti: $(80+)/ (60+)$)

Figure 47: De jure population of the Republic of Slovenia 1970-1990 and projections 1995-2020 (Dependency ratios: $(80+)/ (60+)$)



Slika 48: Stalno prebivalstvo Republike Slovenije po starosti in spolu, 1.1. 1992 in projekcije stalnega prebivalstva Republike Slovenije po starosti in spolu leta 2020 (NIZKA in VISOKA varianta ter SREDNJA VARIANTA S PRILAGOJENIMI VREDNOSTMI RODNOSTI)

Figure 48: De jure population of the Republic of Slovenia by sex and age, 1.1. 1992 and de jure population of the Republic of Slovenia, by sex and age, projection 2020 - De jure low and De jure high and De jure medium adjusted fertility







-  opazovano 1.1.1992
observed 1.1.1992
-  nizka varianta
de jure low
-  srednja varianta s prilagojenimi vrednostimi rodnosti
de jure, excluding ..., medium adjusted fertility
-  visoka varianta
de jure high

Tabela 4: Stalno prebivalstvo Republike Slovenije po velikih starostnih skupinah
Table 4: De jure population of the Republic of Slovenia by broad age groups

	Absolutni podatki Absolute numbers						SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups						
	0-19	20-39	40-59	60-79	80+		
Leto opazovanja Year of observation							
1970	579311	512474	371865	229744	19300	1712694	
1975	561877	536832	399993	251776	21770	1772247	
1980	574371	556294	459349	236599	27627	1854239	
1985	579156	602964	472481	243507	38731	1936839	
1990	562184	635285	487843	266889	44176	1996377	
Leto projekcije Year of projection							
Nizka varianta De jure low							
1995	519289	608013	522518	295661	51915	1997396	
2000	462027	595731	557187	331103	42450	1988498	
2005	416537	579696	582775	345187	52940	1977135	
2010	387931	552480	597684	357256	65641	1960992	
2015	377638	511264	575629	393844	76144	1934519	
2020	366486	455076	565974	425857	80228	1893621	
Srednja varianta De jure medium							
1995	521544	608934	522788	296139	52364	2001769	
2000	473215	601919	558321	333777	44281	2011513	
2005	441705	593687	585146	351004	56893	2028435	
2010	430373	573932	602002	366468	72750	2045525	
2015	436848	539660	584121	406565	87180	2054374	
2020	437146	493703	581207	442105	94670	2048831	
Visoka varianta De jure high							
1995	523787	609853	523055	296605	52787	2006087	
2000	484478	608094	559413	336298	46017	2034300	
2005	467364	607649	587372	356423	60747	2079555	
2010	474190	595349	606046	375021	79899	2130505	
2015	498723	568014	592262	418360	98656	2176015	
2020	512163	532378	596047	457146	110254	2207988	

Tabela 5: Stalno prebivalstvo Republike Slovenije po velikih starostnih skupinah
Table 5: De jure population of the Republic of Slovenia by broad age groups

	Spremembe v naraščanju/nazadovanju števila prebivalstva (1992=100) Indices of population increase/decrease (1992=100)					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja <i>Year of observation</i>						
1970	106	82	74	82	41	86
1975	102	86	80	90	46	89
1980	105	89	92	85	58	93
1985	105	97	95	87	82	97
1990	102	102	98	95	93	100
Leto projekcije <i>Year of projection</i>						
	Nizka varianta <i>De jure low</i>					
1995	95	98	105	106	110	100
2000	84	96	112	118	90	99
2005	76	93	117	123	112	99
2010	71	89	120	128	139	98
2015	69	82	115	141	161	97
2020	67	73	113	152	170	95
	Srednja varianta <i>De jure medium</i>					
1995	95	98	105	106	111	100
2000	86	97	112	119	94	101
2005	80	95	117	125	120	101
2010	78	92	121	131	154	102
2015	80	87	117	145	184	103
2020	80	79	116	158	200	102
	Visoka varianta <i>De jure high</i>					
1995	95	98	105	106	112	100
2000	88	98	112	120	97	102
2005	85	98	118	127	129	104
2010	86	96	121	134	169	107
2015	91	91	119	149	209	109
2020	93	85	119	163	233	110

Tabela 6: Stalno prebivalstvo Republike Slovenije po velikih starostnih skupinah
Table 6: De jure population of the Republic of Slovenia by broad age groups

	Deleži (%) po starostnih skupinah Percentage by age groups					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja <i>Year of observation</i>						
1970	33,82	29,92	21,71	13,41	1,13	100
1975	31,70	30,29	22,57	14,21	1,23	100
1980	30,98	30,00	24,77	12,76	1,49	100
1985	29,90	31,13	24,39	12,57	2,00	100
1990	28,16	31,82	24,44	13,37	2,21	100
Leto projekcije <i>Year of projection</i>						
	Nizka varianta <i>De jure low</i>					
1995	26,00	30,44	26,16	14,80	2,60	100
2000	23,23	29,96	28,02	16,65	2,13	100
2005	21,07	29,32	29,48	17,46	2,68	100
2010	19,78	28,17	30,48	18,22	3,35	100
2015	19,52	26,43	29,76	20,36	3,94	100
2020	19,35	24,03	29,89	22,49	4,24	100
	Srednja varianta <i>De jure medium</i>					
1995	26,05	30,42	26,12	14,79	2,62	100
2000	23,53	29,92	27,76	16,59	2,20	100
2005	21,78	29,27	28,85	17,30	2,80	100
2010	21,04	28,06	29,43	17,92	3,56	100
2015	21,26	26,27	28,43	19,79	4,24	100
2020	21,34	24,10	28,37	21,58	4,62	100
	Visoka varianta <i>De jure high</i>					
1995	26,11	30,40	26,07	14,79	2,63	100
2000	23,82	29,89	27,50	16,53	2,26	100
2005	22,47	29,22	28,25	17,14	2,92	100
2010	22,26	27,94	28,45	17,60	3,75	100
2015	22,92	26,10	27,22	19,23	4,53	100
2020	23,20	24,11	27,00	20,70	4,99	100

Tabela 7: Stalno prebivalstvo Republike Slovenije po velikih starostnih skupinah
Table 7: De jure population of the Republic of Slovenia by broad age groups

Koeficienti starostne odvisnosti in kazalniki staranja Dependency ratios and ageing indices						
	$\frac{(0-19) + (60+)}{20-59}$	$\frac{0-19}{20-59}$	$\frac{60+}{20-59}$	$\frac{40-59}{20-59}$	$\frac{80+}{20-59}$	
Leto opazovanja <i>Year of observation</i>						
1970	93,7	65,5	28,2	42,1	7,7	
1975	89,2	60,0	29,2	42,7	8,0	
1980	82,6	56,6	26,0	45,2	10,5	
1985	80,1	53,9	26,2	43,9	13,7	
1990	77,8	50,1	27,7	43,4	14,2	
Leto projekcije <i>Year of projection</i>						
Nizka varianta <i>De jure low</i>						
1995	76,7	45,9	30,7	46,2	14,9	
2000	72,5	40,1	32,4	48,3	11,4	
2005	70,1	35,8	34,2	50,1	13,3	
2010	70,5	33,7	36,8	52,0	15,5	
2015	78,0	34,7	43,2	53,0	16,2	
2020	85,5	35,9	49,6	55,4	15,9	
Srednja varianta <i>De jure medium</i>						
1995	76,9	46,1	30,8	46,2	15,0	
2000	73,4	40,8	32,6	48,1	11,7	
2005	72,1	37,5	34,6	49,6	13,9	
2010	73,9	36,6	37,4	51,2	16,6	
2015	82,8	38,9	43,9	52,0	17,7	
2020	90,6	40,7	49,9	54,1	17,6	
Visoka varianta <i>De jure high</i>						
1995	77,1	46,2	30,8	46,2	15,1	
2000	74,2	41,5	32,7	47,9	12,0	
2005	74,0	39,1	34,9	49,2	14,6	
2010	77,3	39,5	37,9	50,4	17,6	
2015	87,5	43,0	44,6	51,0	19,1	
2020	95,7	45,4	50,3	52,8	19,4	

Tabela 8: Stalne prebivalke Republike Slovenije po velikih starostnih skupinah
Table 8: De jure female population of the Republic of Slovenia by broad age groups

Absolutni podatki
Absolute numbers

	Velike starostne skupine / Broad age groups					SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja Year of observation						
1970	284211	253729	206406	134111	12877	891334
1975	274171	259126	217080	148352	14872	913600
1980	279945	269897	243269	142304	19595	955010
1985	281209	295719	242482	149866	26887	996163
1990	274170	313974	244710	164139	31132	1028125

Leto projekcije
Year of projection

Nizka varianta
De jure low

1995	252983	301834	259141	177240	36617	1027815
2000	225275	295716	276838	194429	30583	1022841
2005	202833	286618	291910	196912	38757	1017030
2010	188815	271304	302655	199407	46903	1009084
2015	183742	250774	292788	216206	52637	996147
2020	178317	223335	287371	233521	54014	976558

Srednja varianta
De jure medium

1995	254082	302283	259243	177468	36923	1029999
2000	230849	298750	277243	195666	31827	1034335
2005	215246	293635	292718	199412	41408	1042419
2010	209635	282301	304059	203111	51502	1050608
2015	212719	265667	295808	221022	59445	1054661
2020	212854	243509	293563	239484	62565	1051975

Visoka varianta
De jure high

1995	255178	302735	259336	177667	37194	1032110
2000	236455	301775	277619	196766	32963	1045578
2005	227894	300639	293461	201657	43924	1067575
2010	231118	293283	305361	206464	56029	1092255
2015	242977	280551	298711	225412	66403	1114054
2020	249496	263713	299629	244933	71650	1129421

Tabela 9: Stalne prebivalke Republike Slovenije po velikih starostnih skupinah
Table 9: De jure female population of the Republic of Slovenia by broad age groups

	Spremembe v naraščanju/nazadovanju števila prebivalstva (1992=100) Indices of population increase/decrease (1992=100)					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja <i>Year of observation</i>						
1970	106	82	69	79	39	87
1975	102	84	72	87	45	89
1980	105	88	81	84	59	93
1985	105	96	81	88	81	97
1990	102	102	82	96	94	100
Leto projekcije <i>Year of projection</i>						
	Nizka varianta <i>De jure low</i>					
1995	95	98	104	104	110	100
2000	84	96	111	114	92	99
2005	76	93	117	116	117	99
2010	71	88	121	117	141	98
2015	69	81	117	127	158	97
2020	67	72	115	137	162	95
	Srednja varianta <i>De jure medium</i>					
1995	95	98	104	104	111	100
2000	86	97	111	115	96	101
2005	80	95	117	117	124	101
2010	78	92	122	119	155	102
2015	80	86	119	130	179	103
2020	80	79	118	141	188	102
	Visoka varianta <i>De jure high</i>					
1995	95	98	104	104	112	100
2000	88	98	111	116	99	102
2005	85	97	118	118	132	104
2010	86	95	122	121	168	106
2015	91	91	120	132	200	108
2020	93	85	120	144	215	110

Tabela 10: Stalne prebivalke Republike Slovenije po velikih starostnih skupinah
Table 10: De jure female population of the Republic of Slovenia by broad age groups

	Deleži (%) po starostnih skupinah Percentage by age groups					Velike starostne skupine / Broad age groups	SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+		
Leto opazovanja Year of observation							
1970	31,89	28,47	23,16	15,05	1,44		100
1975	30,01	28,36	23,76	16,24	1,63		100
1980	29,31	28,26	25,47	14,90	2,05		100
1985	28,23	29,69	24,34	15,04	2,70		100
1990	26,67	30,54	23,80	15,96	3,03		100
Leto projekcije Year of projection							
Nizka varianta De jure low							
1995	24,61	29,37	25,21	17,24	3,56		100
2000	22,02	28,91	27,07	19,01	2,99		100
2005	19,94	28,18	28,70	19,36	3,81		100
2010	18,71	26,89	29,99	19,76	4,65		100
2015	18,45	25,17	29,39	21,70	5,28		100
2020	18,26	22,87	29,43	23,91	5,53		100
Srednja varianta De jure medium							
1995	24,67	29,35	25,17	17,23	3,58		100
2000	22,32	28,88	26,80	18,92	3,08		100
2005	20,65	28,17	28,08	19,13	3,97		100
2010	19,95	26,87	28,94	19,33	4,90		100
2015	20,17	25,19	28,05	20,96	5,64		100
2020	20,23	23,15	27,91	22,77	5,95		100
Visoka varianta De jure high							
1995	24,72	29,33	25,13	17,21	3,60		100
2000	22,61	28,86	26,55	18,82	3,15		100
2005	21,35	28,16	27,49	18,89	4,11		100
2010	21,16	26,85	27,96	18,90	5,13		100
2015	21,81	25,18	26,81	20,23	5,96		100
2020	22,09	23,35	26,53	21,69	6,34		100

Tabela 11: Stalne prebivalke Republike Slovenije po velikih starostnih skupinah
Table 11: De jure female population of the Republic of Slovenia by broad age groups

	Koefficienti starostne odvisnosti in kazalniki staranja Dependency ratios and ageing indices				
	$\frac{(0-19) + (60+)}{20-59}$	$\frac{0-19}{20-59}$	$\frac{60+}{20-59}$	$\frac{40-59}{20-59}$	$\frac{80+}{20-59}$
Leto opazovanja Year of observation					
1970	93,7	61,8	31,9	44,9	8,8
1975	91,8	57,6	34,3	45,6	9,1
1980	86,1	54,6	31,5	47,4	12,1
1985	85,1	52,2	32,8	45,1	15,2
1990	84,0	49,1	35,0	43,8	15,9
Leto projekcije Year of projection					
Nizka varianta De jure low					
1995	83,2	45,1	38,1	46,2	17,1
2000	78,6	39,3	39,3	48,4	13,6
2005	75,8	35,1	40,7	50,5	16,4
2010	75,8	32,9	42,9	52,7	19,0
2015	83,3	33,8	49,5	53,9	19,6
2020	91,2	34,9	56,3	56,3	18,8
Srednja varianta De jure medium					
1995	83,4	45,2	38,2	46,2	17,2
2000	79,6	40,1	39,5	48,1	14,0
2005	77,8	36,7	41,1	49,9	17,2
2010	79,2	35,8	43,4	51,9	20,2
2015	87,8	37,9	50,0	52,7	21,2
2020	95,9	39,6	56,2	54,7	20,7
Visoka varianta De jure high					
1995	83,6	45,4	38,2	46,1	17,3
2000	80,5	40,8	39,6	47,9	14,3
2005	79,7	38,4	41,3	49,4	17,9
2010	82,5	38,6	43,8	51,0	21,3
2015	92,3	41,9	50,4	51,6	22,8
2020	100,5	44,3	56,2	53,2	22,6

Tabela 12: Stalni prebivalci Republike Slovenije po velikih starostnih skupinah
Table 12: De jure male population of the Republic of Slovenia by broad age groups

	Absolutni podatki Absolute numbers						SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups						
	0-19	20-39	40-59	60-79	80+		
Leto opazovanja Year of observation							
1970	295100	258746	165459	95633	6423	821361	
1975	287706	277706	182914	103425	6898	858647	
1980	294427	286397	216080	94295	8032	899230	
1985	297947	307245	229999	93641	11844	940676	
1990	288014	321311	243133	102750	13044	968252	
Leto projekcije Year of projection							
	Nizka varianta De jure low						
1995	266306	306179	263377	118421	15298	969581	
2000	236752	300015	280349	136674	11867	965657	
2005	213704	293078	290865	148275	14183	960105	
2010	199116	281176	295029	157849	18738	951908	
2015	193896	260490	282841	177638	23507	938372	
2020	188169	231741	278603	192336	26214	917063	
	Srednja varianta De jure medium						
1995	267462	306651	263545	118671	15441	971770	
2000	242366	303169	281078	138111	12454	977178	
2005	226459	300052	292428	151592	15485	986016	
2010	220738	291631	297943	163357	21248	994917	
2015	224129	273993	288313	185543	27735	999713	
2020	224292	250194	287644	202621	32105	996856	
	Visoka varianta De jure high						
1995	268609	307118	263719	118938	15593	973977	
2000	248023	306319	281794	139532	13054	988722	
2005	239470	307010	293911	154766	16823	1011980	
2010	243072	302066	300685	168557	23870	1038250	
2015	255746	287463	293551	192948	32253	1061961	
2020	262667	268665	296418	212213	38604	1078567	

Tabela 13: Stalni prebivalci Republike Slovenije po velikih starostnih skupinah
Table 13: De jure male population of the Republic of Slovenia by broad age groups

	Spremembe v naraščanju/nazadovanju števila prebivalstva (1992=100) Indices of population increase/decrease (1992=100)					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja Year of observation						
1970	105	82	54	87	46	85
1975	102	88	60	94	49	89
1980	105	91	71	86	57	93
1985	106	98	75	85	85	97
1990	102	102	80	94	93	100
Leto projekcije Year of projection						
Nizka varianta <i>De jure low</i>						
1995	95	97	105	108	109	100
2000	84	95	112	125	85	100
2005	76	93	116	135	101	99
2010	71	89	118	144	134	98
2015	69	83	113	162	168	97
2020	67	74	111	175	187	95
Srednja varianta <i>De jure medium</i>						
1995	95	97	105	108	110	100
2000	86	96	112	126	89	101
2005	80	95	117	138	111	102
2010	78	93	119	149	152	103
2015	80	87	115	169	198	103
2020	80	79	115	185	229	103
Visoka varianta <i>De jure high</i>						
1995	95	98	105	109	111	100
2000	88	97	113	127	93	102
2005	85	98	118	141	120	104
2010	86	96	120	154	170	107
2015	91	91	117	176	230	109
2020	93	85	119	194	276	111

Tabela 14: Stalni prebivalci Republike Slovenije po velikih starostnih skupinah
Table 14: De jure male population of the Republic of Slovenia by broad age groups

	Deleži (%) po starostnih skupinah Percentage by age groups					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja <i>Year of observation</i>						
1970	35,93	31,50	20,14	11,64	0,78	100
1975	33,51	32,34	21,30	12,05	0,80	100
1980	32,74	31,85	24,03	10,49	0,89	100
1985	31,67	32,66	24,45	9,95	1,26	100
1990	29,75	33,18	25,11	10,61	1,35	100
Leto projekcije <i>Year of projection</i>						
			Nizka varianta <i>De jure low</i>			
1995	27,47	31,58	27,16	12,21	1,58	100
2000	24,52	31,07	29,03	14,15	1,23	100
2005	22,26	30,53	30,30	15,44	1,48	100
2010	20,92	29,54	30,99	16,58	1,97	100
2015	20,66	27,76	30,14	18,93	2,51	100
2020	20,52	25,27	30,38	20,97	2,86	100
			Srednja varianta <i>De jure medium</i>			
1995	27,52	31,56	27,12	12,21	1,59	100
2000	24,80	31,02	28,76	14,13	1,27	100
2005	22,97	30,43	29,66	15,37	1,57	100
2010	22,19	29,31	29,95	16,42	2,14	100
2015	22,42	27,41	28,84	18,56	2,77	100
2020	22,50	25,10	28,86	20,33	3,22	100
			Visoka varianta <i>De jure high</i>			
1995	27,58	31,53	27,08	12,21	1,60	100
2000	25,09	30,98	28,50	14,11	1,32	100
2005	23,66	30,34	29,04	15,29	1,66	100
2010	23,41	29,09	28,96	16,23	2,30	100
2015	24,08	27,07	27,64	18,17	3,04	100
2020	24,35	24,91	27,48	19,68	3,58	100

Tabela 15: Stalni prebivalci Republike Slovenije po velikih starostnih skupinah
Table 15: De jure male population of the Republic of Slovenia by broad age groups

	Koefficienti starostne odvisnosti in kazalniki staranja Dependency ratios and ageing indices				
	$\frac{(0-19) + (60+)}{20-59}$	$\frac{0-19}{20-59}$	$\frac{60+}{20-59}$	$\frac{40-59}{20-59}$	$\frac{80+}{20-59}$
Leto opazovanja Year of observation					
1970	93,6	69,6	24,1	39,0	6,3
1975	86,4	62,5	24,0	39,7	6,3
1980	79,0	58,6	20,4	43,0	7,8
1985	75,1	55,5	19,6	42,8	11,2
1990	71,5	51,0	20,5	43,1	11,3
Leto projekcije Year of projection					
Nizka varianta <i>De jure low</i>					
1995	70,2	46,8	23,5	46,2	11,4
2000	66,4	40,8	25,6	48,3	8,0
2005	64,4	36,6	27,8	49,8	8,7
2010	65,2	34,6	30,6	51,2	10,6
2015	72,7	35,7	37,0	52,1	11,7
2020	79,7	36,9	42,8	54,6	12,0
Srednja varianta <i>De jure medium</i>					
1995	70,4	46,9	23,5	46,2	11,5
2000	67,3	41,5	25,8	48,1	8,3
2005	66,4	38,2	28,2	49,4	9,3
2010	68,8	37,4	31,3	50,5	11,5
2015	77,8	39,9	37,9	51,3	13,0
2020	85,3	41,7	43,6	53,5	13,7
Visoka varianta <i>De jure high</i>					
1995	70,6	47,1	23,6	46,2	11,6
2000	68,1	42,2	25,9	47,9	8,6
2005	68,4	39,9	28,6	48,9	9,8
2010	72,3	40,3	31,9	49,9	12,4
2015	82,8	44,0	38,8	50,5	14,3
2020	90,9	46,5	44,4	52,5	15,4

Tabela 16: Stalno prebivalstvo Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 16: De jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

	Absolutni podatki Absolute numbers						SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					0-19	
	20-39	40-59	60-79	80+			
Leto opazovanja Year of observation							
1971	559016	492166	370412	255188 ¹⁾	...	1676782	
1981	568673	554354	446633	231804	33198	1834662	
1992	539294	605173	476921	277803	47090	1946281	
Leto projekcije Year of projection							
	Nizka varianta De jure, excluding ..., low						
1995	510594	591865	497631	292678	51717	1944485	
2000	454124	580562	532410	326060	42276	1935432	
2005	408511	566008	560701	336529	52685	1924434	
2010	379409	541558	579410	343931	65208	1909516	
2015	369488	502696	561093	376595	75289	1885161	
2020	359479	447275	552334	409232	78756	1847076	
	Srednja varianta De jure, excluding ..., medium						
1995	512799	592797	498143	293335	52167	1949241	
2000	465096	586762	534025	329296	44101	1959280	
2005	433231	580000	563644	343322	56625	1976822	
2010	421165	563015	584332	354411	72322	1995245	
2015	427851	531054	570229	390723	86367	2006224	
2020	429254	485694	568193	426931	93276	2003348	
	Visoka varianta De jure, excluding ..., high						
1995	515007	593718	498647	293987	52587	1953946	
2000	476143	592945	535574	332410	45832	1982904	
2005	458437	593962	566435	349772	60472	2029078	
2010	464292	584423	588981	364329	79479	2081504	
2015	488879	559363	579005	404050	97923	2129220	
2020	503382	524150	583668	443585	109016	2163801	
	Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility						
1995	514341	592797	498143	293335	52167	1950783	
2000	469276	586762	534025	329296	44101	1963460	
2005	440158	580000	563644	343322	56625	1983749	
2010	430957	563015	584332	354411	72322	2005037	
2015	439108	532585	570229	390723	86367	2019012	
2020	441156	489843	568193	426931	93276	2019399	

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+
¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 17: Stalno prebivalstvo Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 17: De jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

Leto opazovanja Year of observation	Velike starostne skupine / Broad age groups					SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+	
	Spremembe v naraščanju/nazadovanju števila prebivalstva (1992=100) <i>Indices of population increase/decrease (1992=100)</i>					
1971	104	81	78	92 ¹⁾	...	86
1981	105	92	94	83	70	94
1992	100	100	100	100	100	100
Leto projekcije <i>Year of projection</i>						
Nizka varianta <i>De jure, excluding ..., low</i>						
1995	95	98	104	105	110	100
2000	84	96	112	117	90	99
2005	76	94	118	121	112	99
2010	70	89	121	124	138	98
2015	69	83	118	136	160	97
2020	67	74	116	147	167	95
Srednja varianta <i>De jure, excluding ..., medium</i>						
1995	95	98	104	106	111	100
2000	86	97	112	119	94	101
2005	80	96	118	124	120	102
2010	78	93	123	128	154	103
2015	79	88	120	141	183	103
2020	80	80	119	154	198	103
Visoka varianta <i>De jure, excluding ..., high</i>						
1995	95	98	105	106	112	100
2000	88	98	112	120	97	102
2005	85	98	119	126	128	104
2010	86	97	123	131	169	107
2015	91	92	121	145	208	109
2020	93	87	122	160	232	111
Srednja varianta s prilagojenimi vrednostmi rodnosti <i>De jure, excluding ..., medium adjusted fertility</i>						
1995	95	98	104	106	111	100
2000	87	97	112	119	94	101
2005	82	96	118	124	120	102
2010	80	93	123	128	154	103
2015	81	88	120	141	183	104
2020	82	81	119	154	198	104

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

²⁾ The 1971 Census data for population by age ends at 65+

Tabela 18: Stalno prebivalstvo Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 18: De jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

	Deleži (%) po starostnih skupinah Percentage by age groups					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja <i>Year of observation</i>						
1971	33,34	29,35	22,09	15,22 ¹⁾	...	100
1981	31,00	30,22	24,34	12,63	1,81	100
1992	27,71	31,09	24,50	14,27	2,42	100
Leto projekcije <i>Year of projection</i>						
	Nizka varianta <i>De jure, excluding ..., low</i>					
1995	26,26	30,44	25,59	15,05	2,66	100
2000	23,46	30,00	27,51	16,85	2,18	100
2005	21,23	29,41	29,14	17,49	2,74	100
2010	19,87	28,36	30,34	18,01	3,41	100
2015	19,60	26,67	29,76	19,98	3,99	100
2020	19,46	24,22	29,90	22,16	4,26	100
	Srednja varianta <i>De jure, excluding ..., medium</i>					
1995	26,31	30,41	25,56	15,05	2,68	100
2000	23,74	29,95	27,26	16,81	2,25	100
2005	21,92	29,34	28,51	17,37	2,86	100
2010	21,11	28,22	29,29	17,76	3,62	100
2015	21,33	26,47	28,42	19,48	4,30	100
2020	21,43	24,24	28,36	21,31	4,66	100
	Visoka varianta <i>De jure, excluding ..., high</i>					
1995	26,36	30,39	25,52	15,05	2,69	100
2000	24,01	29,90	27,01	16,76	2,31	100
2005	22,59	29,27	27,92	17,24	2,98	100
2010	22,31	28,08	28,30	17,50	3,82	100
2015	22,96	26,27	27,19	18,98	4,60	100
2020	23,26	24,22	26,97	20,50	5,04	100
	Srednja varianta s prilagojenimi vrednostmi rodnosti <i>De jure, excluding ..., medium adjusted fertility</i>					
1995	26,37	30,39	25,54	15,04	2,67	100
2000	23,90	29,88	27,20	16,77	2,25	100
2005	22,19	29,24	28,41	17,31	2,85	100
2010	21,49	28,08	29,14	17,68	3,61	100
2015	21,75	26,38	28,24	19,35	4,28	100
2020	21,85	24,26	28,14	21,14	4,62	100

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+
¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 19: Stalno prebivalstvo Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 19: De jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

	Koeficienti starostne odvisnosti in kazalniki staranja Dependency ratios and ageing indices				
	$\frac{(0-19) + (60+)}{20-59}$	$\frac{0-19}{20-59}$	$\frac{60+}{20-59}$	$\frac{40-59}{20-59}$	$\frac{80+}{20-59}$
Leto opazovanja Year of observation					
1971	94,4	64,8	29,6	42,9	... ¹⁾
1981	80,0	56,8	23,2	44,6	12,5
1992	79,9	49,8	30,0	44,1	14,5
Leto projekcije Year of projection					
Nizka varianta De jure, excluding ..., low					
1995	78,5	46,9	31,6	45,7	15,0
2000	73,9	40,8	33,1	47,8	11,5
2005	70,8	36,3	34,5	49,8	13,5
2010	70,3	33,8	36,5	51,7	15,9
2015	77,2	34,7	42,5	52,7	16,7
2020	84,8	36,0	48,8	55,3	16,1
Srednja varianta De jure, excluding ..., medium					
1995	78,7	47,0	31,7	45,7	15,1
2000	74,8	41,5	33,3	47,6	11,8
2005	72,9	37,9	35,0	49,3	14,2
2010	73,9	36,7	37,2	50,9	16,9
2015	82,2	38,9	43,3	51,8	18,1
2020	90,1	40,7	49,4	53,9	17,9
Visoka varianta De jure, excluding ..., high					
1995	78,9	47,1	31,7	45,6	15,2
2000	75,7	42,2	33,5	47,5	12,1
2005	74,9	39,5	35,4	48,8	14,7
2010	77,4	39,6	37,8	50,2	17,9
2015	87,0	42,9	44,1	50,9	19,5
2020	95,3	45,4	49,9	52,7	19,7
Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility					
1995	78,8	47,1	31,7	45,7	15,1
2000	75,2	41,9	33,3	47,6	11,8
2005	73,5	38,5	35,0	49,3	14,2
2010	74,8	37,6	37,2	50,9	16,9
2015	83,1	39,8	43,3	51,7	18,1
2020	90,9	41,7	49,2	53,7	17,9

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 20: Stalne prebivalke Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 20: De jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

Leto opazovanja Year of observation	Velike starostne skupine / Broad age groups					SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+	
Absolutni podatki Absolute numbers						
1971	272605	238720	209832	150728 ¹⁾	...	871885
1981	276302	271354	237317	139812	22900	947685
1992	262538	300022	240235	169289	33132	1005216
Leto projekcije Year of projection						
Nizka varianta De jure, excluding ..., low						
1995	248652	294473	248401	175867	36474	1003867
2000	221347	288635	265731	192345	30458	998516
2005	198886	279927	281599	193494	38584	992490
2010	184647	265735	293817	193852	46633	984684
2015	179776	246478	286012	207838	52169	972273
2020	174908	219435	280855	225069	53282	953549
Srednja varianta De jure, excluding ..., medium						
1995	249731	294931	248626	176185	36780	1006253
2000	226815	291675	266392	193878	31699	1010459
2005	211083	286949	282716	196538	41228	1018514
2010	205135	276736	295545	198317	51236	1026969
2015	208341	261357	289381	213547	59019	1031645
2020	209015	239513	287389	231984	61929	1029830
Visoka varianta De jure, excluding ..., high						
1995	250810	295381	248841	176481	37050	1008563
2000	232318	294705	267009	195293	32829	1022154
2005	223510	293954	283763	199355	43738	1044320
2010	226282	287718	297175	202467	55769	1069411
2015	238190	276221	292627	218874	66037	1091949
2020	245227	259611	293801	238438	71155	1108232
Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility						
1995	250480	294931	248626	176185	36780	1007002
2000	228848	291675	266392	193878	31699	1012492
2005	214452	286949	282716	196538	41228	1021883
2010	209897	276736	295545	198317	51236	1031731
2015	213816	262104	289381	213547	59019	1037867
2020	214803	241535	287389	231984	61929	1037640

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+
¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 21: Stalne prebivalke Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 21: De jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

Leto opazovanja Year of observation	Velike starostne skupine / Broad age groups					SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+	
	1971	104	80	87	89 ¹⁾	
1981	105	90	99	83	69	94
1992	100	100	100	100	100	100
Spremembe v naraščanju/nazadovanju števila prebivalstva (1992=100) Indices of population increase/decrease (1992=100)						
Leto opazovanja Year of observation	Velike starostne skupine / Broad age groups					SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+	
1971	104	80	87	89 ¹⁾	...	87
1981	105	90	99	83	69	94
1992	100	100	100	100	100	100
Leto projekcije Year of projection						
Nizka varianta De jure, excluding ..., low						
1995	95	98	103	104	110	100
2000	84	96	111	114	92	99
2005	76	93	117	114	116	99
2010	70	89	122	115	141	98
2015	68	82	119	123	157	97
2020	67	73	117	133	161	95
Srednja varianta De jure, excluding ..., medium						
1995	95	98	103	104	111	100
2000	86	97	111	115	96	101
2005	80	96	118	116	124	101
2010	78	92	123	117	155	102
2015	79	87	120	126	178	103
2020	80	80	120	137	187	102
Visoka varianta De jure, excluding ..., high						
1995	96	98	104	104	112	100
2000	88	98	111	115	99	102
2005	85	98	118	118	132	104
2010	86	96	124	120	168	106
2015	91	92	122	129	199	109
2020	93	87	122	141	215	110
Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility						
1995	95	98	103	104	111	100
2000	87	97	111	115	96	101
2005	82	96	118	116	124	102
2010	80	92	123	117	155	103
2015	81	87	120	126	178	103
2020	82	81	120	137	187	103

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 22: Stalne prebivalke Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 22: De jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

	Deleži (%) po starostnih skupinah Percentage by age groups					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja Year of observation						
1971	31,27	27,38	24,07	17,29 ¹⁾	...	100
1981	29,16	28,63	25,04	14,75	2,42	100
1992	26,12	29,85	23,90	16,84	3,30	100
Leto projekcije Year of projection						
	Nizka varianta De jure, excluding ..., low					
1995	24,77	29,33	24,74	17,52	3,63	100
2000	22,17	28,91	26,61	19,26	3,05	100
2005	20,04	28,20	28,37	19,50	3,89	100
2010	18,75	26,99	29,84	19,69	4,74	100
2015	18,49	25,35	29,42	21,38	5,37	100
2020	18,34	23,01	29,45	23,60	5,59	100
	Srednja varianta De jure, excluding ..., medium					
1995	24,82	29,31	24,71	17,51	3,66	100
2000	22,45	28,87	26,36	19,19	3,14	100
2005	20,72	28,17	27,76	19,30	4,05	100
2010	19,97	26,95	28,78	19,31	4,99	100
2015	20,20	25,33	28,05	20,70	5,72	100
2020	20,30	23,26	27,91	22,53	6,01	100
	Visoka varianta De jure, excluding ..., high					
1995	24,87	29,29	24,67	17,50	3,67	100
2000	22,73	28,83	26,12	19,11	3,21	100
2005	21,40	28,15	27,17	19,09	4,19	100
2010	21,16	26,90	27,79	18,93	5,21	100
2015	21,81	25,30	26,80	20,04	6,05	100
2020	22,13	23,43	26,51	21,52	6,42	100
	Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility					
1995	24,87	29,29	24,69	17,50	3,65	100
2000	22,60	28,81	26,31	19,15	3,13	100
2005	20,99	28,08	27,67	19,23	4,03	100
2010	20,34	26,82	28,65	19,22	4,97	100
2015	20,60	25,25	27,88	20,58	5,69	100
2020	20,70	23,28	27,70	22,36	5,97	100

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 23: Stalne prebivalke Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 23: De jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

	Koeficienti starostne odvisnosti in kazalniki staranja Dependency ratios and ageing indices				
	$\frac{(0-19) + (60+)}{20-59}$	$\frac{0-19}{20-59}$	$\frac{60+}{20-59}$	$\frac{40-59}{20-59}$	$\frac{80+}{20-59}$
Leto opazovanja Year of observation					
1971	94,4	60,8	33,6	46,8	... ¹⁾
1981	81,8	54,3	27,5	46,7	14,1
1992	86,1	48,6	37,5	44,5	16,4
Leto projekcije Year of projection					
Nizka varianta De jure, excluding ..., low					
1995	84,9	45,8	39,1	45,8	17,2
2000	80,1	39,9	40,2	47,9	13,7
2005	76,7	35,4	41,3	50,1	16,6
2010	76,0	33,0	43,0	52,5	19,4
2015	82,6	33,8	48,8	53,7	20,1
2020	90,6	35,0	55,6	56,1	19,1
Srednja varianta De jure, excluding ..., medium					
1995	85,1	45,9	39,2	45,7	17,3
2000	81,1	40,6	40,4	47,7	14,1
2005	78,8	37,1	41,7	49,6	17,3
2010	79,5	35,8	43,6	51,6	20,5
2015	87,3	37,8	49,5	52,5	21,7
2020	95,5	39,7	55,8	54,5	21,1
Visoka varianta De jure, excluding ..., high					
1995	85,3	46,1	39,2	45,7	17,4
2000	82,0	41,4	40,6	47,5	14,4
2005	80,8	38,7	42,1	49,1	18,0
2010	82,8	38,7	44,2	50,8	21,6
2015	92,0	41,9	50,1	51,4	23,2
2020	100,3	44,3	55,9	53,1	23,0
Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility					
1995	85,3	46,1	39,2	45,7	17,3
2000	81,4	41,0	40,4	47,7	14,1
2005	79,4	37,6	41,7	49,6	17,3
2010	80,3	36,7	43,6	51,6	20,5
2015	88,2	38,8	49,4	52,5	21,7
2020	96,2	40,6	55,6	54,3	21,1

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 24: Stalni prebivalci Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 24: De jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

Absolutni podatki
Absolute numbers

	Velike starostne skupine / Broad age groups					SKUPAJ TOTAL
	0-19	20-39	40-59	60-79	80+	
Leto opazovanja Year of observation						
1971	286411	253446	160580	104460 ¹⁾	...	804897
1981	292371	283000	209316	91992	10298	886977
1992	276756	305151	236686	108514	13958	941065

Leto projekcije
Year of projection

Nizka varianta

De jure, excluding ..., low

1995	261942	297392	249230	116811	15243	940618
2000	232777	291927	266679	133715	11818	936916
2005	209625	286081	279102	143035	14101	931944
2010	194762	275823	285593	150079	18575	924832
2015	189712	256218	275081	168757	23120	912888
2020	184571	227840	271479	184163	25474	893527

Srednja varianta

De jure, excluding ..., medium

1995	263068	297866	249517	117150	15387	942988
2000	238281	295087	267633	135418	12402	948821
2005	222148	293051	280928	146784	15397	958308
2010	216030	286279	288787	156094	21086	968276
2015	219510	269697	280848	177176	27348	974579
2020	220239	246181	280804	194947	31347	973518

Visoka varianta

De jure, excluding ..., high

1995	264197	298337	249806	117506	15537	945383
2000	243825	298240	268565	137117	13003	960750
2005	234927	300008	282672	150417	16734	984758
2010	238010	296705	291806	161862	23710	1012093
2015	250689	283142	286378	185176	31886	1037271
2020	258155	264539	289867	205147	37861	1055569

Srednja varianta s prilagojenimi vrednostmi rodnosti

De jure, excluding ..., medium adjusted fertility

1995	263861	297866	249517	117150	15387	943781
2000	240428	295087	267633	135418	12402	950968
2005	225706	293051	280928	146784	15397	961866
2010	221060	286279	288787	156094	21086	973306
2015	225292	270481	280848	177176	27348	981145
2020	226353	248308	280804	194947	31347	981759

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+
¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 25: Stalni prebivalci Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 25: De jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

Leto opazovanja Year of observation	Spremembe v naraščanju/nazadovanju števila prebivalstva (1992=100) Indices of population increase/decrease (1992=100)					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
1971	103	83	68	96 ¹⁾	...	86
1981	106	93	88	85	74	94
1992	100	100	100	100	100	100
Leto projekcije Year of projection						
Nizka varianta <i>De jure, excluding ..., low</i>						
1995	95	97	105	108	109	100
2000	84	96	113	123	85	100
2005	76	94	118	132	101	99
2010	70	90	121	138	133	98
2015	69	84	116	156	166	97
2020	67	75	115	170	183	95
Srednja varianta <i>De jure, excluding ..., medium</i>						
1995	95	98	105	108	110	100
2000	86	97	113	125	89	101
2005	80	96	119	135	110	102
2010	78	94	122	144	151	103
2015	79	88	119	163	196	104
2020	80	81	119	180	225	103
Visoka varianta <i>De jure, excluding ..., high</i>						
1995	95	98	106	108	111	100
2000	88	98	113	126	93	102
2005	85	98	119	139	120	105
2010	86	97	123	149	170	108
2015	91	93	121	171	228	110
2020	93	87	122	189	271	112
Srednja varianta s prilagojenimi vrednostmi rodnosti <i>De jure, excluding ..., medium adjusted fertility</i>						
1995	95	98	105	108	110	100
2000	87	97	113	125	89	101
2005	82	96	119	135	110	102
2010	80	94	122	144	151	103
2015	81	89	119	163	196	104
2020	82	81	119	180	225	104

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 26: Stalni prebivalci Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 26: De jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

Leto opazovanja Year of observation	Deleži (%) po starostnih skupinah Percentage by age groups					SKUPAJ TOTAL
	Velike starostne skupine / Broad age groups					
	0-19	20-39	40-59	60-79	80+	
1971	35,58	31,49	19,95	12,98 ¹⁾	...	100
1981	32,96	31,91	23,60	10,37	1,16	100
1992	29,41	32,43	25,15	11,53	1,48	100
Leto projekcije Year of projection						
Nizka varianta De jure, excluding ..., low						
1995	27,85	31,62	26,50	12,42	1,62	100
2000	24,85	31,16	28,46	14,27	1,26	100
2005	22,49	30,70	29,95	15,35	1,51	100
2010	21,06	29,82	30,88	16,23	2,01	100
2015	20,78	28,07	30,13	18,49	2,53	100
2020	20,66	25,50	30,38	20,61	2,85	100
Srednja varianta De jure, excluding ..., medium						
1995	27,90	31,59	26,46	12,42	1,63	100
2000	25,11	31,10	28,21	14,27	1,31	100
2005	23,18	30,58	29,32	15,32	1,61	100
2010	22,31	29,57	29,82	16,12	2,18	100
2015	22,52	27,67	28,82	18,18	2,81	100
2020	22,62	25,29	28,84	20,03	3,22	100
Visoka varianta De jure, excluding ..., high						
1995	27,95	31,56	26,42	12,43	1,64	100
2000	25,38	31,04	27,95	14,27	1,35	100
2005	23,86	30,47	28,70	15,27	1,70	100
2010	23,52	29,32	28,83	15,99	2,34	100
2015	24,17	27,30	27,61	17,85	3,07	100
2020	24,46	25,06	27,46	19,43	3,59	100
Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility						
1995	27,96	31,56	26,44	12,41	1,63	100
2000	25,28	31,03	28,14	14,24	1,30	100
2005	23,47	30,47	29,21	15,26	1,60	100
2010	22,71	29,41	29,67	16,04	2,17	100
2015	22,96	27,57	28,62	18,06	2,79	100
2020	23,06	25,29	28,60	19,86	3,19	100

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 27: Stalni prebivalci Republike Slovenije, brez zdomcev, po velikih starostnih skupinah
Table 27: De jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by broad age groups

	Koeficienti starostne odvisnosti in kazalniki staranja Dependency ratios and ageing indices				
	$\frac{(0-19) + (60+)}{20-59}$	$\frac{0-19}{20-59}$	$\frac{60+}{20-59}$	$\frac{40-59}{20-59}$	$\frac{80+}{20-59}$
Leto opazovanja Year of observation					
1971	94,4	69,2	25,2	38,8	... ¹⁾
1981	78,1	59,4	18,7	42,5	10,1
1992	73,7	51,1	22,6	43,7	11,4
Leto projekcije Year of projection					
Nizka varianta De jure, excluding ..., low					
1995	72,1	47,9	24,2	45,6	11,5
2000	67,7	41,7	26,1	47,7	8,1
2005	64,9	37,1	27,8	49,4	9,0
2010	64,7	34,7	30,0	50,9	11,0
2015	71,8	35,7	36,1	51,8	12,0
2020	78,9	37,0	42,0	54,4	12,2
Srednja varianta De jure, excluding ..., medium					
1995	72,3	48,1	24,2	45,6	11,6
2000	68,6	42,3	26,3	47,6	8,4
2005	67,0	38,7	28,3	48,9	9,5
2010	68,4	37,6	30,8	50,2	11,9
2015	77,0	39,9	37,1	51,0	13,4
2020	84,7	41,8	42,9	53,3	13,9
Visoka varianta De jure, excluding ..., high					
1995	72,5	48,2	24,3	45,6	11,7
2000	69,5	43,0	26,5	47,4	8,7
2005	69,0	40,3	28,7	48,5	10,0
2010	72,0	40,4	31,5	49,6	12,8
2015	82,1	44,0	38,1	50,3	14,7
2020	90,4	46,6	43,8	52,3	15,6
Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility					
1995	72,4	48,2	24,2	45,6	11,6
2000	69,0	42,7	26,3	47,6	8,4
2005	67,6	39,3	28,3	48,9	9,5
2010	69,3	38,4	30,8	50,2	11,9
2015	78,0	40,9	37,1	50,9	13,4
2020	85,5	42,8	42,8	53,1	13,9

¹⁾ Za Popis leta 1971 so za starostno sestavo na razpolago le podatki do starostne skupine 65+

¹⁾ The 1971 Census data for population by age ends at 65+

Tabela 28: Projekcija stalnega prebivalstva Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 28: Projection of de jure population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

Nizka varianta
De jure low

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	102329	94139	95883	96262	91961	82954
5-9	124867	102210	94040	95789	96178	91889
10-14	141238	124759	102130	93974	95724	96117
15-19	150855	140919	124484	101906	93775	95526
20-24	142888	150057	140191	123853	101387	93298
25-29	150573	142107	149272	139494	123257	100896
30-34	154853	149822	141431	148602	138911	122769
35-39	159699	153745	148802	140531	147709	138113
40-44	163430	157915	152130	147335	139233	146391
45-49	128564	160506	155224	149725	145144	137242
50-54	119484	124872	156029	151150	146075	141739
55-59	111040	113894	119392	149474	145177	140602
60-64	108063	103385	106373	112052	140697	137007
65-69	90026	97595	93714	96961	102824	129391
70-74	67256	77290	84036	81322	84809	90614
75-79	30316	52833	61064	66921	65514	68845
80-84	32646	20000	35488	41457	45881	45378
85-89	14543	16214	10182	18502	21882	24347
90+	4726	6236	7270	5682	8381	10503
SKUPAJ / TOTAL	1997396	1988498	1977135	1960992	1934519	1893621

Velike starostne skupine
Broad age groups

0-14	368434	321108	292053	286025	283863	270960
0-19	519289	462027	416537	387931	377638	366486
15-49	1050862	1055071	1011534	951446	889416	834235
15-59	1281386	1293837	1286955	1252070	1180668	1116576
15-64	1389449	1397222	1393328	1364122	1321365	1253583
60+	347576	373553	398127	422897	469988	506085
65+	239513	270168	291754	310845	329291	369078
80+	51915	42450	52940	65641	76144	80228
85+	19269	22450	17452	24184	30263	34850

Tabela 29: Projekcija stalnih prebivalcev Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 29: Projection of de jure female population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

	Nizka varianta De jure low					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	49820	45779	46628	46812	44720	40340
5-9	60828	49778	45746	46596	46784	44697
10-14	69025	60793	49752	45725	46576	46766
15-19	73310	68925	60707	49682	45662	46514
20-24	70123	73072	68705	60510	49514	45503
25-29	75716	69922	72874	68525	60356	49381
30-34	77474	75538	69769	72725	68397	60250
35-39	78521	77184	75270	69544	72507	68201
40-44	79571	78032	76730	74855	69193	72155
45-49	63014	78759	77275	76037	74220	68634
50-54	59668	61949	77476	76091	74950	73198
55-59	56888	58098	60429	75672	74425	73384
60-64	58996	54664	55942	58365	73214	72102
65-69	53780	55315	51440	52847	55402	69584
70-74	44288	48103	49745	46600	48171	50811
75-79	20176	36347	39785	41595	39419	41024
80-84	22438	14046	25644	28440	30174	28941
85-89	10545	11771	7539	14033	15810	16974
90+	3634	4766	5574	4430	6653	8099
SKUPAJ / TOTAL	1027815	1022841	1017030	1009084	996147	976558

Velike starostne skupine
Broad age groups

0-14	179673	156350	142126	139133	138080	131803
0-19	252983	225275	202833	188815	183742	178317
15-49	517729	521432	501330	471878	439849	410638
15-59	634285	641479	639235	623641	589224	557220
15-64	693281	696143	695177	682006	662438	629322
60+	213857	225012	235669	246310	268843	287535
65+	154861	170348	179727	187945	195629	215433
80+	36617	30583	38757	46903	52637	54014
85+	14179	16537	13113	18463	22463	25073

Tabela 30: Projekcija stalnih prebivalcev Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 30: Projection of de jure male population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

	Nizka varianta <i>De jure low</i>					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost Age						
0-4	52509	48360	49255	49450	47241	42614
5-9	64039	52432	48294	49193	49394	47192
10-14	72213	63966	52378	48249	49148	49351
15-19	77545	71994	63777	52224	48113	49012
20-24	72765	76985	71486	63343	51873	47795
25-29	74857	72185	76398	70969	62901	51515
30-34	77379	74284	71662	75877	70514	62519
35-39	81178	76561	73532	70987	75202	69912
40-44	83859	79883	75400	72480	70040	74236
45-49	65550	81747	77949	73688	70924	68608
50-54	59816	62923	78553	75059	71125	68541
55-59	54152	55796	58963	73802	70752	67218
60-64	49067	48721	50431	53687	67483	64905
65-69	36246	42280	42274	44114	47422	59807
70-74	22968	29187	34291	34722	36638	39803
75-79	10140	16486	21279	25326	26095	27821
80-84	10208	5954	9844	13017	15707	16437
85-89	3998	4443	2643	4469	6072	7373
90+	1092	1470	1696	1252	1728	2404
SKUPAJ / TOTAL	969581	965657	960105	951908	938372	917063

Velike starostne skupine
Broad age groups

0-14	188761	164758	149927	146892	145783	139157
0-19	266306	236752	213704	199116	193896	188169
15-49	533133	533639	510204	479568	449567	423597
15-59	647101	652358	647720	628429	591444	559356
15-64	696168	701079	698151	682116	658927	624261
60+	133719	148541	162458	176587	201145	218550
65+	84652	99820	112027	122900	133662	153645
80+	15298	11867	14183	18738	23507	26214
85+	5090	5913	4339	5721	7800	9777

Tabela 31: Projekcija stalnega prebivalstva Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 31: Projection of de jure population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

		Srednja varianta De jure medium					
		Leto / Year					
		1995	2000	2005	2010	2015	2020
Starost							
Age							
0-4		104204	102046	108808	112884	110374	102322
5-9		124943	104502	102609	109377	113460	110964
10-14		141270	124969	104630	102745	109516	113598
15-19		151127	141698	125658	105367	103498	110262
20-24		143520	152684	144140	128202	108010	106169
25-29		150775	144805	154889	146439	130605	110503
30-34		154895	150543	144959	155058	146698	130954
35-39		159744	153887	149699	144233	154347	146077
40-44		163485	158075	152463	148447	143138	153234
45-49		128623	160768	155695	150409	146620	141481
50-54		119551	125180	156753	152160	147328	143784
55-59		111129	114298	120235	150986	147035	142708
60-64		108172	103897	107446	113730	143357	140031
65-69		90153	98229	94999	98995	105605	133502
70-74		67392	78030	85677	83772	88167	94821
75-79		30422	53621	62882	69971	69436	73751
80-84		32852	20531	37270	44576	50395	50661
85-89		14702	16992	11099	20921	25589	29240
90+		4810	6758	8524	7253	11196	14769
SKUPAJ / TOTAL		2001769	2011513	2028435	2045525	2054374	2048831

Velike starostne skupine
Broad age groups

0-14		370417	331517	316047	325006	333350	326884
0-19		521544	473215	441705	430373	436848	437146
15-49		1052169	1062460	1027503	978155	932916	898680
15-59		1282849	1301938	1304491	1281301	1227279	1185172
15-64		1391021	1405835	1411937	1395031	1370636	1325203
60+		348503	378058	407897	439218	493745	536775
65+		240331	274161	300451	325488	350388	396744
80+		52364	44281	56893	72750	87180	94670
85+		19512	23750	19623	28174	36785	44009

Tabela 32: Projekcija stalnih prebivalk Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 32: Projection of de jure female population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

Srednja varianta
De jure medium

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	50732	49626	52913	54892	53669	49753
5-9	60866	50898	49923	53212	55194	53977
10-14	69040	60898	50977	50005	53297	55277
15-19	73444	69427	61433	51526	50559	53847
20-24	70437	74635	71161	63192	53309	52350
25-29	75816	71124	75741	72287	64342	54479
30-34	77491	75763	71190	75811	72377	64455
35-39	78539	77228	75543	71011	75639	72225
40-44	79593	78089	76841	75202	70729	75355
45-49	63039	78854	77439	76267	74690	70285
50-54	59692	62062	77724	76431	75367	73858
55-59	56919	58238	60714	76159	75022	74065
60-64	59034	54841	56302	58914	74050	73058
65-69	53836	55563	51915	53566	56349	70941
70-74	44360	48460	50457	47587	49467	52369
75-79	20238	36802	40738	43044	41156	43116
80-84	22568	14376	26761	30234	32560	31566
85-89	10656	12297	8156	15681	18152	19863
90+	3699	5154	6491	5587	8733	11136
SKUPAJ / TOTAL	1029999	1034335	1042419	1050608	1054661	1051975

Velike starostne skupine
Broad age groups

0-14	180638	161422	153813	158109	162160	159007
0-19	254082	230849	215246	209635	212719	212854
15-49	518359	525120	509348	485296	461645	442996
15-59	634970	645420	647786	637886	612034	590919
15-64	694004	700261	704088	696800	686084	663977
60+	214391	227493	240820	254613	280467	302049
65+	155357	172652	184518	195699	206417	228991
80+	36923	31827	41408	51502	59445	62565
85+	14355	17451	14647	21268	26885	30999

Tabela 33: Projekcija stalnih prebivalcev Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 33: Projection of de jure male population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

	Srednja varianta De jure medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	53472	52420	55895	57992	56705	52569
5-9	64077	53604	52686	56165	58266	56987
10-14	72230	64071	53653	52740	56219	58321
15-19	77683	72271	64225	53841	52939	56415
20-24	73083	78049	72979	65010	54701	53819
25-29	74959	73681	79148	74152	66263	56024
30-34	77404	74780	73769	79247	74321	66499
35-39	81205	76659	74156	73222	78708	73852
40-44	83892	79986	75622	73245	72409	77879
45-49	65584	81914	78256	74142	71930	71196
50-54	59859	63118	79029	75729	71961	69926
55-59	54210	56060	59521	74827	72013	68643
60-64	49138	49056	51144	54816	69307	66973
65-69	36317	42666	43084	45429	49256	62561
70-74	23032	29570	35220	36185	38700	42452
75-79	10184	16819	22144	26927	28280	30635
80-84	10284	6155	10509	14342	17835	19095
85-89	4046	4695	2943	5240	7437	9377
90+	1111	1604	2033	1666	2463	3633
SKUPAJ / TOTAL	971770	977178	986016	994917	999713	996856

Velike starostne skupine

Broad age groups

0-14	189779	170095	162234	166897	171190	167877
0-19	267462	242366	226459	220738	224129	224292
15-49	533810	537340	518155	492859	471271	455684
15-59	647879	656518	656705	643415	615245	594253
15-64	697017	705574	707849	698231	684552	661226
60+	134112	150565	167077	184605	213278	234726
65+	84974	101509	115933	129789	143971	167753
80+	15441	12454	15485	21248	27735	32105
85+	5157	6299	4976	6906	9900	13010

Tabela 34: Projekcija stalnega prebivalstva Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 34: Projection of de jure population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

	Visoka varianta De jure high					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	106078	110028	122151	130389	130067	123452
5-9	125016	106793	111255	123381	131631	131321
10-14	141298	125182	107127	111595	123722	131971
15-19	151395	142475	126831	108825	113303	125419
20-24	144153	155307	148081	132544	114628	119121
25-29	150973	147499	160499	153372	137939	120105
30-34	154937	151261	148480	161507	154474	139126
35-39	159790	154027	150589	147926	160973	154026
40-44	163540	158230	152776	149529	147014	160048
45-49	128682	161021	156139	151045	148037	145667
50-54	119617	125480	157432	153092	148479	145711
55-59	111216	114682	121025	152380	148732	144621
60-64	108281	104387	108449	115281	145790	142782
65-69	90277	98829	96196	100877	108164	137261
70-74	67526	78727	87203	86047	91280	98716
75-79	30521	54355	64575	72816	73126	78387
80-84	33046	21026	38940	47551	54769	55842
85-89	14852	17728	11986	23329	29384	34369
90+	4889	7263	9821	9019	14503	20043
SKUPAJ / TOTAL	2006087	2034300	2079555	2130505	2176015	2207988

Velike starostne skupine
Broad age groups

0-14	372392	342003	340533	365365	385420	386744
0-19	523787	484478	467364	474190	498723	512163
15-49	1053470	1069820	1043395	1004748	976368	963512
15-59	1284303	1309982	1321852	1310220	1273579	1253844
15-64	1392584	1414369	1430301	1425501	1419369	1396626
60+	349392	382315	417170	454920	517016	567400
65+	241111	277928	308721	339639	371226	424618
80+	52787	46017	60747	79899	98656	110254
85+	19741	24991	21807	32348	43887	54412

Tabela 35: Projekcija stalnih prebivalk Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 35: Projection of de jure female population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

	Visoka varianta De jure high					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	51644	53508	59400	63399	63237	60019
5-9	60903	52017	54137	60030	64033	63877
10-14	69054	61004	52200	54322	60215	64218
15-19	73577	69926	62157	53367	55492	61382
20-24	70752	76195	73614	65871	57103	59232
25-29	75913	72324	78605	76044	68325	59576
30-34	77511	75985	72607	78894	76355	68657
35-39	78559	77271	75813	72474	78768	76248
40-44	79615	78143	76943	75537	72255	78545
45-49	63060	78941	77591	76479	75140	71917
50-54	59715	62170	77952	76742	75750	74481
55-59	56946	58365	60975	76603	75566	74686
60-64	59069	55000	56627	59413	74809	73927
65-69	53883	55784	52342	54218	57210	72169
70-74	44425	48777	51095	48479	50644	53789
75-79	20290	37205	41593	44354	42749	45048
80-84	22683	14669	27772	31894	34804	34064
85-89	10755	12776	8736	17279	20482	22791
90+	3756	5518	7416	6856	11117	14795
SKUPAJ / TOTAL	1032110	1045578	1067575	1092255	1114054	1129421

Velike starostne skupine
Broad age groups

0-14	181601	166529	165737	177751	187485	188114
0-19	255178	236455	227894	231118	242977	249496
15-49	518987	528785	517330	498666	483438	475557
15-59	635648	649320	656257	652011	634754	624724
15-64	694717	704320	712884	711424	709563	698651
60+	214861	229729	245581	262493	291815	316583
65+	155792	174729	188954	203080	217006	242656
80+	37194	32963	43924	56029	66403	71650
85+	14511	18294	16152	24135	31599	37586

Tabela 36: Projekcija stalnih prebivalcev Republike Slovenije po spolu in petletnih starostnih skupinah, 1995-2020
Table 36: Projection of de jure male population of the Republic of Slovenia by sex and five-years age groups, 1995-2020

	Visoka varianta De jure high					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	54434	56520	62751	66990	66830	63433
5-9	64113	54776	57118	63351	67598	67444
10-14	72244	64178	54927	57273	63507	67753
15-19	77818	72549	64674	55458	57811	64037
20-24	73401	79112	74467	66673	57525	59889
25-29	75060	75175	81894	77328	69614	60529
30-34	77426	75276	75873	82613	78119	70469
35-39	81231	76756	74776	75452	82205	77778
40-44	83925	80087	75833	73992	74759	81503
45-49	65622	82080	78548	74566	72897	73750
50-54	59902	63310	79480	76350	72729	71230
55-59	54270	56317	60050	75777	73166	69935
60-64	49212	49387	51822	55868	70981	68855
65-69	36394	43045	43854	46659	50954	65092
70-74	23101	29950	36108	37568	40636	44927
75-79	10231	17150	22982	28462	30377	33339
80-84	10363	6357	11168	15657	19965	21778
85-89	4097	4952	3250	6050	8902	11578
90+	1133	1745	2405	2163	3386	5248
SKUPAJ / TOTAL	973977	988722	1011980	1038250	1061961	1078567

Velike starostne skupine
Broad age groups

0-14	190791	175474	174796	187614	197935	198630
0-19	268609	248023	239470	243072	255746	262667
15-49	534483	541035	526065	506082	492930	487955
15-59	648655	660662	665595	658209	638825	629120
15-64	697867	710049	717417	714077	709806	697975
60+	134531	152586	171589	192427	225201	250817
65+	85319	103199	119767	136559	154220	181962
80+	15593	13054	16823	23870	32253	38604
85+	5230	6697	5655	8213	12288	16826

Tabela 37: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 37: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Nizka varianta De jure, excluding ..., low					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	100508	91657	93559	94351	90506	81617
5-9	123460	100394	91562	93468	94270	90436
10-14	139035	123353	100314	91497	93408	94212
15-19	147591	138720	123076	100093	91304	93214
20-24	138696	146806	138003	122455	99580	90837
25-29	146405	137933	146036	137312	121864	99098
30-34	151222	145674	137277	145380	136739	121381
35-39	155542	150149	144692	136411	144513	135959
40-44	155272	153850	148621	143316	135195	143270
45-49	120697	152555	151293	146338	141246	133325
50-54	113790	117350	148400	147434	142877	138041
55-59	107872	108655	112387	142322	141775	137698
60-64	106303	100673	101728	105726	134166	134020
65-69	89291	96131	91391	92879	97163	123484
70-74	66900	76696	82816	79364	81305	85695
75-79	30184	52560	60594	65962	63961	66033
80-84	32518	19913	35304	41144	45232	44319
85-89	14491	16151	10139	18404	21717	24005
90+	4708	6212	7242	5660	8340	10432
SKUPAJ / TOTAL	1944485	1935432	1924434	1909516	1885161	1847076

Velike starostne skupine

Broad age groups

0-14	363003	315404	285435	279316	278184	266265
0-19	510594	454124	408511	379409	369488	359479
15-49	1015425	1025687	988998	931305	870441	817084
15-59	1237087	1251692	1249785	1221061	1155093	1092823
15-64	1343390	1352365	1351513	1326787	1289259	1226843
60+	344395	368336	389214	409139	451884	487988
65+	238092	267663	287486	303413	317718	353968
80+	51717	42276	52685	65208	75289	78756
85+	19199	22363	17381	24064	30057	34437

Tabela 38: Projekcija stalnih prebivalk Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 38: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Nizka varianta De jure, excluding ..., low					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	48912	44572	45498	45882	44012	39690
5-9	60123	48872	44540	45467	45856	43990
10-14	67912	60089	48847	44520	45449	45840
15-19	71705	67814	60001	48778	44459	45388
20-24	67936	71473	67596	59809	48611	44303
25-29	73896	67740	71277	67418	59654	48481
30-34	75983	73720	67592	71131	67293	59550
35-39	76658	75702	73462	67377	70920	67101
40-44	75227	76203	75281	73083	67060	70599
45-49	59812	74492	75496	74633	72491	66551
50-54	57618	58853	73332	74393	73615	71544
55-59	55744	56183	57490	71708	72846	72161
60-64	58282	53672	54204	55636	69487	70681
65-69	53414	54701	50560	51259	52863	66103
70-74	44082	47791	49205	45817	46734	48495
75-79	20089	36181	39525	41140	38754	39790
80-84	22351	13986	25525	28255	29840	28449
85-89	10502	11725	7507	13966	15706	16783
90+	3621	4747	5552	4412	6623	8050
SKUPAJ / TOTAL	1003867	998516	992490	984684	972273	953549

Velike starostne skupine

Broad age groups

0-14	176947	153533	138885	135869	135317	129520
0-19	248652	221347	198886	184647	179776	174908
15-49	501217	507144	490705	462229	430488	401973
15-59	614579	622180	621527	608330	576949	545678
15-64	672861	675852	675731	663966	646436	616359
60+	212341	222803	232078	240485	260007	278351
65+	154059	169131	177874	184849	190520	207670
80+	36474	30458	38584	46633	52169	53282
85+	14123	16472	13059	18378	22329	24833

Tabela 39: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 39: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Nizka varianta De jure, excluding ..., low					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	51596	47085	48061	48469	46494	41927
5-9	63337	51522	47022	48001	48414	46446
10-14	71123	63264	51467	46977	47959	48372
15-19	75886	70906	63075	51315	46845	47826
20-24	70760	75333	70407	62646	50969	46534
25-29	72509	70193	74759	69894	62210	50617
30-34	75239	71954	69685	74249	69446	61831
35-39	78884	74447	71230	69034	73593	68858
40-44	80045	77647	73340	70233	68135	72671
45-49	60885	78063	75797	71705	68755	66774
50-54	56172	58497	75068	73041	69262	66497
55-59	52128	52472	54897	70614	68929	65537
60-64	48021	47001	47524	50090	64679	63339
65-69	35877	41430	40831	41620	44300	57381
70-74	22818	28905	33611	33547	34571	37200
75-79	10095	16379	21069	24822	25207	26243
80-84	10167	5927	9779	12889	15392	15870
85-89	3989	4426	2632	4438	6011	7222
90+	1087	1465	1690	1248	1717	2382
SKUPAJ / TOTAL	940618	936916	931944	924832	912888	893527

Velike starostne skupine

Broad age groups

0-14	186056	161871	146550	143447	142867	136745
0-19	261942	232777	209625	194762	189712	184571
15-49	514208	518543	498293	469076	439953	415111
15-59	622508	629512	628258	612731	578144	547145
15-64	670529	676513	675782	662821	642823	610484
60+	132054	145533	157136	168654	191877	209637
65+	84033	98532	109612	118564	127198	146298
80+	15243	11818	14101	18575	23120	25474
85+	5076	5891	4322	5686	7728	9604

Tabela 40: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 40: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

**Srednja varianta
De jure, excluding ..., medium**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	102343	99393	106244	110737	108722	100777
5-9	123533	102644	99961	106815	111317	109314
10-14	139064	123562	102773	100100	106954	111457
15-19	147859	139497	124253	103513	100858	107706
20-24	139329	149431	141945	126804	106162	103536
25-29	146603	140629	151650	144255	129208	108662
30-34	151266	146396	140804	151834	144522	129563
35-39	155599	150306	145601	140122	151162	143933
40-44	155338	154037	148980	144449	139121	150134
45-49	120803	152890	151856	147113	142809	137645
50-54	113931	117807	149290	148635	144324	140269
55-59	108071	109291	113518	144135	143975	140145
60-64	106532	101481	103196	107832	137269	137549
65-69	89465	96963	93025	95327	100372	128036
70-74	67050	77499	84643	82115	84995	90217
75-79	30288	53353	62458	69137	68087	71129
80-84	32724	20441	37084	44280	49804	49695
85-89	14649	16927	11051	20817	25420	28900
90+	4794	6733	8490	7225	11143	14681
SKUPAJ / TOTAL	1949241	1959280	1976822	1995245	2006224	2003348

Velike starostne skupine

Broad age groups

0-14	364940	325599	308978	317652	326993	321548
0-19	512799	465096	433231	421165	427851	429254
15-49	1016797	1033186	1005089	958090	913842	881179
15-59	1238799	1260284	1267897	1250860	1202141	1161593
15-64	1345331	1361765	1371093	1358692	1339410	1299142
60+	345502	373397	399947	426733	477090	520207
65+	238970	271916	296751	318901	339821	382658
80+	52167	44101	56625	72322	86367	93276
85+	19443	23660	19541	28042	36563	43581

Tabela 41: Projekcija stalnih prebivalok Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 41: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	49807	48336	51667	53848	52866	49002
5-9	60160	49973	48635	51967	54152	53175
10-14	67926	60192	50053	48718	52050	54235
15-19	71838	68314	60728	50602	49273	52603
20-24	68251	73033	70050	62490	52387	51067
25-29	73993	68941	74143	71179	63639	53559
30-34	76003	73946	69013	74217	71271	63754
35-39	76684	75755	73743	68850	74060	71133
40-44	75255	76275	75407	73442	68609	73812
45-49	59860	74625	75707	74910	73010	68246
50-54	57681	59045	73668	74834	74136	72305
55-59	55830	56447	57934	72359	73626	73026
60-64	58381	54003	54782	56431	70574	71916
65-69	53493	55055	51229	52226	54080	67723
70-74	44162	48182	50023	46988	48255	50289
75-79	20149	36638	40504	42672	40638	42056
80-84	22481	14314	26640	30061	32276	31167
85-89	10613	12251	8122	15610	18048	19686
90+	3686	5134	6466	5565	8695	11076
SKUPAJ / TOTAL	1006253	1010459	1018514	1026969	1031645	1029830

Velike starostne skupine

Broad age groups

0-14	177893	158501	150355	154533	159068	156412
0-19	249731	226815	211083	205135	208341	209015
15-49	501884	510889	498791	475690	452249	434174
15-59	615395	626381	630393	622883	600011	579505
15-64	673776	680384	685175	679314	670585	651421
60+	212965	225577	237766	249553	272566	293913
65+	154584	171574	182984	193122	201992	221997
80+	36780	31699	41228	51236	59019	61929
85+	14299	17385	14588	21175	26743	30762

Tabela 42: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 42: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	52536	51057	54577	56889	55856	51775
5-9	63373	52671	51326	54848	57165	56139
10-14	71138	63370	52720	51382	54904	57222
15-19	76021	71183	63525	52911	51585	55103
20-24	71078	76398	71895	64314	53775	52469
25-29	72610	71688	77507	73076	65569	55103
30-34	75263	72450	71791	77617	73251	65809
35-39	78915	74551	71858	71272	77102	72800
40-44	80083	77762	73573	71007	70512	76322
45-49	60943	78265	76149	72203	69799	69399
50-54	56250	58762	75622	73801	70188	67964
55-59	52241	52844	55584	71776	70349	67119
60-64	48151	47478	48414	51401	66695	65633
65-69	35972	41908	41796	43101	46292	60313
70-74	22888	29317	34620	35127	36740	39928
75-79	10139	16715	21954	26465	27449	29073
80-84	10243	6127	10444	14219	17528	18528
85-89	4036	4676	2929	5207	7372	9214
90+	1108	1599	2024	1660	2448	3605
SKUPAJ / TOTAL	942988	948821	958308	968276	974579	973518

Velike starostne skupine

Broad age groups

0-14	187047	167098	158623	163119	167925	165136
0-19	263068	238281	222148	216030	219510	220239
15-49	514913	522297	506298	482400	461593	447005
15-59	623404	633903	637504	627977	602130	582088
15-64	671555	681381	685918	679378	668825	647721
60+	132537	147820	162181	177180	204524	226294
65+	84386	100342	113767	125779	137829	160661
80+	15387	12402	15397	21086	27348	31347
85+	5144	6275	4953	6867	9820	12819

Tabela 43: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 43: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Visoka varianta De jure, excluding ..., high					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	104175	107206	119343	128007	128217	121696
5-9	123606	104891	108440	120576	129251	129473
10-14	139093	123773	105228	108781	120919	129593
15-19	148133	140273	125426	106928	110492	122620
20-24	139960	152055	145886	131143	112738	116316
25-29	146802	143326	157260	151188	136542	118219
30-34	151305	147115	144325	158278	152294	137732
35-39	155651	150449	146491	143814	157789	151883
40-44	155415	154234	149334	145567	143032	156983
45-49	120905	153218	152397	147843	144315	141919
50-54	114062	118235	150131	149752	145658	142377
55-59	108265	109887	114573	145819	146000	142389
60-64	106767	102280	104593	109810	140157	140816
65-69	89639	97780	94601	97646	103387	132280
70-74	67195	78260	86379	84733	88478	94481
75-79	30386	54090	64199	72140	72028	76008
80-84	32918	20936	38754	47279	54267	55020
85-89	14798	17659	11935	23217	29220	34059
90+	4871	7237	9783	8983	14436	19937
SKUPAJ / TOTAL	1953946	1982904	2029078	2081504	2129220	2163801

Velike starostne skupine

Broad age groups

0-14	366874	335870	333011	357364	378387	380762
0-19	515007	476143	458437	464292	488879	503382
15-49	1018171	1040670	1021119	984761	957202	945672
15-59	1240498	1268792	1285823	1280332	1248860	1230438
15-64	1347265	1371072	1390416	1390142	1389017	1371254
60+	346574	378242	410244	443808	501973	552601
65+	239807	275962	305651	333998	361816	411785
80+	52587	45832	60472	79479	97923	109016
85+	19669	24896	21718	32200	43656	53996

Tabela 44: Projekcija stalnih prebivalk Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 44: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Visoka varianta De jure, excluding ..., high					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	50698	52136	58035	62241	62337	59166
5-9	60197	51071	52768	58666	62877	62979
10-14	67940	60298	51254	52952	58852	63062
15-19	71975	68813	61453	52423	54124	60020
20-24	68564	74593	72503	65168	56160	57865
25-29	74091	70143	77006	74937	67623	58634
30-34	76020	74169	70431	77298	75248	67955
35-39	76706	75800	74014	70315	77190	75157
40-44	75287	76350	75530	73798	70155	77023
45-49	59905	74752	75910	75173	73508	69927
50-54	57737	59221	73982	75243	74618	73025
55-59	55912	56686	58341	72961	74346	73826
60-64	58481	54325	55324	57172	71585	73064
65-69	53567	55390	51864	53133	55219	69230
70-74	44233	48535	50780	48082	49672	51965
75-79	20200	37043	41387	44080	42398	44179
80-84	22596	14607	27653	31737	34586	33782
85-89	10711	12726	8698	17203	20382	22647
90+	3743	5496	7387	6829	11069	14726
SKUPAJ / TOTAL	1008563	1022154	1044320	1069411	1091949	1108232

Velike starostne skupine

Broad age groups

0-14	178835	163505	162057	173859	184066	185207
0-19	250810	232318	223510	226282	238190	245227
15-49	502548	514620	506847	489112	474008	466581
15-59	616197	630527	639170	637316	622972	613432
15-64	674678	684852	694494	694488	694557	686496
60+	213531	228122	243093	258236	284911	309593
65+	155050	173797	187769	201064	213326	236529
80+	37050	32829	43738	55769	66037	71155
85+	14454	18222	16085	24032	31451	37373

Tabela 45: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 45: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Visoka varianta De jure, excluding ..., high					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	53477	55070	61308	65766	65880	62530
5-9	63409	53820	55672	61910	66374	66494
10-14	71153	63475	53974	55829	62067	66531
15-19	76158	71460	63973	54505	56368	62600
20-24	71396	77462	73383	65975	56578	58451
25-29	72711	73183	80254	76251	68919	59585
30-34	75285	72946	73894	80980	77046	69777
35-39	78945	74649	72477	73499	80599	76726
40-44	80128	77884	73804	71769	72877	79960
45-49	61000	78466	76487	72670	70807	71992
50-54	56325	59014	76149	74509	71040	69352
55-59	52353	53201	56232	72858	71654	68563
60-64	48286	47955	49269	52638	68572	67752
65-69	36072	42390	42737	44513	48168	63050
70-74	22962	29725	35599	36651	38806	42516
75-79	10186	17047	22812	28060	29630	31829
80-84	10322	6329	11101	15542	19681	21238
85-89	4087	4933	3237	6014	8838	11412
90+	1128	1741	2396	2154	3367	5211
SKUPAJ / TOTAL	945383	960750	984758	1012093	1037271	1055569

Velike starostne skupine

Broad age groups

0-14	188039	172365	170954	183505	194321	195555
0-19	264197	243825	234927	238010	250689	258155
15-49	515623	526050	514272	495649	483194	479091
15-59	624301	638265	646653	643016	625888	617006
15-64	672587	686220	695922	695654	694460	684758
60+	133043	150120	167151	185572	217062	243008
65+	84757	102165	117882	132934	148490	175256
80+	15537	13003	16734	23710	31886	37861
85+	5215	6674	5633	8168	12205	16623

Tabela 46: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 46: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

**Srednja varianta s prilagojenimi vrednostmi rodnosti
De jure, excluding ..., medium adjusted fertility**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	103885	102033	108994	113607	111739	104062
5-9	123533	104184	102599	109563	114182	112325
10-14	139064	123562	104312	102737	109699	114321
15-19	147859	139497	124253	105050	103488	110448
20-24	139329	149431	141945	126804	107693	106159
25-29	146603	140629	151650	144255	129208	110188
30-34	151266	146396	140804	151834	144522	129563
35-39	155599	150306	145601	140122	151162	143933
40-44	155338	154037	148980	144449	139121	150134
45-49	120803	152890	151856	147113	142809	137645
50-54	113931	117807	149290	148635	144324	140269
55-59	108071	109291	113518	144135	143975	140145
60-64	106532	101481	103196	107832	137269	137549
65-69	89465	96963	93025	95327	100372	128036
70-74	67050	77499	84643	82115	84995	90217
75-79	30288	53353	62458	69137	68087	71129
80-84	32724	20441	37084	44280	49804	49695
85-89	14649	16927	11051	20817	25420	28900
90+	4794	6733	8490	7225	11143	14681
SKUPAJ / TOTAL	1950783	1963460	1983749	2005037	2019012	2019399

**Velike starostne skupine
Broad age groups**

0-14	366482	329779	315905	325907	335620	330708
0-19	514341	469276	440158	430957	439108	441156
15-49	1016797	1033186	1005089	959627	918003	888070
15-59	1238799	1260284	1267897	1252397	1206302	1168484
15-64	1345331	1361765	1371093	1360229	1343571	1306033
60+	345502	373397	399947	426733	477090	520207
65+	238970	271916	296751	318901	339821	382658
80+	52167	44101	56625	72322	86367	93276
85+	19443	23660	19541	28042	36563	43581

Tabela 47: Projekcija stalnih prebivalk Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 47: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

	Srednja varianta s prilagojenimi vrednostmi rodnosti De jure, excluding ..., medium adjusted fertility					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	50556	49620	53003	55243	54333	50598
5-9	60160	50722	49919	53303	55545	54638
10-14	67926	60192	50802	50001	53385	55629
15-19	71838	68314	60728	51350	50553	53938
20-24	68251	73033	70050	62490	53134	52344
25-29	73993	68941	74143	71179	63639	54304
30-34	76003	73946	69013	74217	71271	63754
35-39	76684	75755	73743	68850	74060	71133
40-44	75255	76275	75407	73442	68609	73812
45-49	59860	74625	75707	74910	73010	68246
50-54	57681	59045	73668	74834	74136	72305
55-59	55830	56447	57934	72359	73626	73026
60-64	58381	54003	54782	56431	70574	71916
65-69	53493	55055	51229	52226	54080	67723
70-74	44162	48182	50023	46988	48255	50289
75-79	20149	36638	40504	42672	40638	42056
80-84	22481	14314	26640	30061	32276	31167
85-89	10613	12251	8122	15610	18048	19686
90+	3686	5134	6466	5565	8695	11076
SKUPAJ / TOTAL	1007002	1012492	1021883	1031731	1037867	1037640

Velike starostne skupine

Broad age groups

0-14	178642	160534	153724	158547	163263	160865
0-19	250480	228848	214452	209897	213816	214803
15-49	501884	510889	498791	476438	454276	437531
15-59	615395	626381	630393	623631	602038	582862
15-64	673776	680384	685175	680062	672612	654778
60+	212965	225577	237766	249553	272566	293913
65+	154584	171574	182984	193122	201992	221997
80+	36780	31699	41228	51236	59019	61929
85+	14299	17385	14588	21175	26743	30762

Tabela 48: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in petletnih starostnih skupinah, 1995-2020

Table 48: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and five-years age groups, 1995-2020

**Srednja varianta s prilagojenimi vrednostmi rodnosti
De jure, excluding ..., medium adjusted fertility**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
0-4	53329	52413	55991	58364	57406	53464
5-9	63373	53462	52680	56260	58637	57687
10-14	71138	63370	53510	52736	56314	58692
15-19	76021	71183	63525	53700	52935	56510
20-24	71078	76398	71895	64314	54559	53815
25-29	72610	71688	77507	73076	65569	55884
30-34	75263	72450	71791	77617	73251	65809
35-39	78915	74551	71858	71272	77102	72800
40-44	80083	77762	73573	71007	70512	76322
45-49	60943	78265	76149	72203	69799	69399
50-54	56250	58762	75622	73801	70188	67964
55-59	52241	52844	55584	71776	70349	67119
60-64	48151	47478	48414	51401	66695	65633
65-69	35972	41908	41796	43101	46292	60313
70-74	22888	29317	34620	35127	36740	39928
75-79	10139	16715	21954	26465	27449	29073
80-84	10243	6127	10444	14219	17528	18528
85-89	4036	4676	2929	5207	7372	9214
90+	1108	1599	2024	1660	2448	3605
SKUPAJ / TOTAL	943781	950968	961866	973306	981145	981759

**Velike starostne skupine
Broad age groups**

0-14	187840	169245	162181	167360	172357	169843
0-19	263861	240428	225706	221060	225292	226353
15-49	514913	522297	506298	483189	463727	450539
15-59	623404	633903	637504	628766	604264	585622
15-64	671555	681381	685918	680167	670959	651255
60+	132537	147820	162181	177180	204524	226294
65+	84386	100342	113767	125779	137829	160661
80+	15387	12402	15397	21086	27348	31347
85+	5144	6275	4953	6867	9820	12819

Tabela 49: Projekcija stalnega prebivalstva Republike Slovenije po spolu in letih starosti, 1995-2020
Table 49: Projection of de jure population of the Republic of Slovenia by sex and age, 1995-2020

Starost Age	Srednja varianta De jure medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
0	19809	20857	22186	22539	21472	19674
1	20177	20589	21993	22609	21814	20046
2	20721	20381	21789	22637	22128	20458
3	21276	20200	21551	22599	22384	20872
4	22221	20019	21289	22500	22576	21272
5	23248	19895	21018	22348	22704	21643
6	25118	20266	20741	22147	22763	21971
7	25518	20783	20496	21905	22754	22247
8	25086	21316	20281	21633	22683	22469
9	25973	22242	20073	21344	22556	22634
10	26424	23260	19931	21055	22386	22742
11	27131	25122	20291	20767	22174	22791
12	28226	25520	20804	20518	21928	22777
13	29291	25088	21335	20303	21654	22703
14	30198	25979	22269	20102	21374	22585
15	30455	26447	23306	19982	21105	22435
16	30322	27177	25197	20375	20852	22256
17	30079	28300	25638	20932	20648	22057
18	30459	29408	25274	21531	20503	21854
19	29812	30366	26243	22547	20390	21660
20	29200	30680	26798	23672	20361	21485
21	29352	30599	27609	25643	20841	21321
22	29120	30406	28810	26167	21484	21205
23	28345	30816	29971	25864	22142	21122
24	27503	30183	30952	26856	23182	21036
25	28320	29557	31251	27397	24290	20996
26	29004	29671	31129	28164	26214	21433
27	30207	29387	30867	29289	26666	22002
28	31576	28550	31187	30356	26273	22568
29	31668	27640	30455	31233	27162	23504
30	30766	28382	29730	31429	27601	24508
31	30813	29004	29757	31220	28278	26341
32	31112	30152	29401	30887	29326	26719
33	31420	31472	28509	31146	30331	26272
34	30784	31533	27562	30376	31162	27114
35	30873	30611	28271	29623	31327	27526
36	30802	30635	28863	29626	31095	28178
37	31825	30907	29983	29250	30742	29199
38	33100	31193	31270	28344	30983	30181
39	33144	30541	31312	27390	30200	30993
40	32780	30606	30377	28076	29436	31140
41	33375	30511	30378	28644	29420	30890
42	33044	31499	30623	29738	29028	30522
43	31745	32725	30879	30986	28109	30740
44	32541	32734	30206	31003	27145	29942
45	29694	32337	30235	30046	27798	29156
46	28235	32876	30103	30013	28330	29113

Tabela 49: Projekcija stalnega prebivalstva Republike Slovenije po spolu in letih starosti, 1995-2020 (nadaljevanje)
Table 49: Projection of de jure population of the Republic of Slovenia by sex and age, 1995-2020 (continuation)

		Srednja varianta De jure medium					
		Leto / Year					
		1995	2000	2005	2010	2015	2020
Starost	Age						
47		27414	32499	31035	30213	29380	28695
48		24952	31169	32186	30423	30569	27751
49		18328	31887	32136	29714	30543	26766
50		22591	29032	31684	29684	29551	27365
51		24953	27543	32139	29495	29463	27841
52		24966	26669	31691	30345	29597	28824
53		23409	24210	30318	31385	29740	29921
54		23632	17726	30921	31251	28977	29833
55		22922	21771	28065	30726	28866	28791
56		22225	23964	26536	31064	28599	28626
57		21907	23878	25596	30525	29338	28670
58		22375	22285	23155	29105	30233	28722
59		21700	22400	16883	29566	29999	27899
60		21702	21635	20645	26734	29395	27691
61		21496	20885	22640	25183	29603	27340
62		21818	20481	22455	24189	28980	27959
63		21165	20815	20850	21802	27532	28689
64		21991	20081	20856	15822	27847	28352
65		19523	19983	20042	19250	25066	27668
66		19181	19680	19239	21008	23498	27723
67		18089	19835	18734	20705	22440	26994
68		17073	19089	18902	19086	20113	25503
69		16287	19642	18082	18946	14488	25614
70		15162	17274	17839	18056	17486	22882
71		14945	16791	17393	17167	18923	21270
72		13662	15641	17322	16525	18456	20112
73		12634	14601	16451	16473	16812	17851
74		10989	13723	16672	15551	16490	12706
75		9088	12573	14442	15135	15511	15138
76		5611	12137	13798	14519	14520	16152
77		4782	10866	12593	14177	13713	15470
78		4720	9790	11515	13162	13378	13790
79		6221	8255	10534	12978	12314	13201
80		7996	6597	9367	10919	11660	12081
81		7378	3928	8714	10100	10840	10964
82		6830	3205	7516	8888	10212	9990
83		5529	3018	6478	7827	9105	9370
84		5119	3783	5195	6842	8578	8256
85		4351	4600	3936	5794	6882	7464
86		3518	4005	2215	5096	6048	6597
87		2774	3477	1697	4151	5031	5877
88		2340	2635	1497	3361	4191	4941
89		1719	2275	1754	2519	3437	4361
90		1330	1792	1981	1774	2718	3266
91+		3480	4966	6543	5479	8478	11503
SKUPAJ / TOTAL		2001769	2011513	2028435	2045525	2054374	2048831

Tabela 50: Projekcija stalnih prebivalc Republike Slovenije po spolu in letih starosti, 1995-2020
Table 50: Projection of de jure female population of the Republic of Slovenia by sex and age, 1995-2020

	Srednja varianta De jure medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost Age						
0	9630	10139	10785	10956	10437	9563
1	9813	10012	10694	10993	10606	9746
2	10078	9912	10596	11008	10760	9948
3	10340	9825	10482	10991	10886	10150
4	10871	9738	10356	10944	10980	10346
5	11261	9678	10225	10871	11043	10527
6	12195	9861	10091	10774	11073	10687
7	12515	10112	9972	10657	11069	10822
8	12274	10363	9868	10525	11035	10930
9	12621	10884	9767	10385	10974	11011
10	12970	11270	9698	10245	10892	11064
11	13307	12200	9876	10106	10790	11089
12	13717	12519	10125	9986	10671	11083
13	14202	12279	10376	9882	10539	11048
14	14844	12630	10902	9786	10405	10993
15	14674	12992	11303	9733	10280	10926
16	14548	13348	12257	9935	10166	10848
17	14594	13783	12609	10218	10079	10764
18	14925	14307	12423	10523	10030	10687
19	14703	14997	12841	11117	10004	10622
20	14161	14876	13271	11586	10019	10567
21	14323	14787	13684	12597	10280	10512
22	14283	14852	14158	12988	10603	10466
23	13859	15180	14690	12812	10917	10426
24	13811	14940	15358	13209	11490	10379
25	14111	14369	15198	13598	11918	10355
26	14410	14495	15059	13961	12877	10565
27	15429	14421	15073	14383	13218	10837
28	15783	13962	15351	14864	12991	11100
29	16083	13877	15060	15481	13338	11622
30	15513	14142	14442	15271	13677	12000
31	15423	14415	14528	15094	14000	12920
32	15412	15411	14424	15078	14392	13230
33	15686	15752	13946	15334	14852	12985
34	15457	16043	13850	15034	15456	13320
35	15228	15471	14111	14413	15244	13656
36	15151	15376	14379	14496	15064	13975
37	15892	15360	15367	14388	15044	14362
38	16145	15628	15701	13907	15296	14817
39	16123	15393	15985	13807	14991	15415
40	16073	15158	15409	14061	14368	15199
41	16188	15073	15307	14321	14444	15013
42	15975	15801	15284	15299	14330	14988
43	15542	16044	15541	15623	13846	15232
44	15815	16013	15300	15898	13741	14923
45	14451	15953	15058	15317	13987	14296
46	13837	16055	14964	15207	14237	14364

Tabela 50: Projekcija stalnih prebivalk Republike Slovenije po spolu in letih starosti, 1995-2020 (nadaljevanje)
Table 50: Projection of de jure female population of the Republic of Slovenia by sex and age, 1995-2020 (continuation)

Starost Age	Srednja varianta De jure medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
47	13355	15829	15672	15172	15197	14242
48	12409	15383	15897	15413	15506	13750
49	8987	15634	15848	15158	15763	13633
50	11141	14265	15768	14901	15172	13863
51	12605	13640	15848	14790	15046	14096
52	12545	13144	15603	15470	14993	15029
53	11602	12194	15141	15670	15214	15317
54	11799	8819	15364	15600	14942	15553
55	11618	10912	13998	15499	14670	14951
56	11398	12322	13362	15554	14540	14807
57	11170	12241	12855	15290	15186	14736
58	11506	11298	11904	14813	15360	14930
59	11227	11465	8595	15003	15266	14641
60	11557	11262	10609	13643	15139	14350
61	11700	11020	11950	12995	15162	14196
62	11973	10767	11838	12470	14870	14794
63	11708	11051	10892	11516	14369	14926
64	12096	10741	11013	8290	14510	14792
65	10997	11005	10773	10191	13149	14622
66	11099	11085	10493	11429	12477	14591
67	10674	11279	10198	11269	11922	14252
68	10689	10958	10406	10314	10956	13708
69	10377	11236	10045	10363	7845	13768
70	9911	10128	10210	10065	9579	12401
71	9677	10118	10189	9721	10658	11681
72	9087	9617	10256	9356	10415	11068
73	8424	9504	9843	9441	9437	10076
74	7261	9093	9959	9004	9378	7143
75	6004	8545	8844	9028	8995	8616
76	3762	8191	8686	8870	8563	9457
77	3173	7533	8096	8768	8105	9095
78	3128	6818	7822	8242	8020	8088
79	4171	5715	7290	8136	7473	7860
80	5408	4577	6648	7023	7296	7347
81	5060	2767	6159	6679	6952	6791
82	4686	2241	5452	6005	6640	6217
83	3823	2112	4726	5569	6001	5922
84	3591	2679	3776	4958	5671	5289
85	3053	3286	2869	4299	4664	4925
86	2525	2897	1637	3769	4206	4456
87	2047	2516	1246	3143	3569	4022
88	1749	1918	1100	2557	3113	3423
89	1282	1680	1304	1913	2600	3037
90	1010	1331	1492	1358	2110	2340
91+	2689	3823	4999	4229	6623	8796
SKUPAJ / TOTAL	1029999	1034335	1042419	1050608	1054661	1051975

Tabela 51: Projekcija stalnih prebivalcev Republike Slovenije po spolu in letih starosti, 1995-2020
Table 51: Projection of de jure male population of the Republic of Slovenia by sex and age, 1995-2020

Starost Age	Srednja varianta De jure medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
0	10179	10718	11401	11583	11035	10111
1	10364	10577	11299	11616	11208	10300
2	10643	10469	11193	11629	11368	10510
3	10936	10375	11069	11608	11498	10722
4	11350	10281	10933	11556	11596	10926
5	11987	10217	10793	11477	11661	11116
6	12923	10405	10650	11373	11690	11284
7	13003	10671	10524	11248	11685	11425
8	12812	10953	10413	11108	11648	11539
9	13352	11358	10306	10959	11582	11623
10	13454	11990	10233	10810	11494	11678
11	13824	12922	10415	10661	11384	11702
12	14509	13001	10679	10532	11257	11694
13	15089	12809	10959	10421	11115	11655
14	15354	13349	11367	10316	10969	11592
15	15781	13455	12003	10249	10825	11509
16	15774	13829	12940	10440	10686	11408
17	15485	14517	13029	10714	10569	11293
18	15534	15101	12851	11008	10473	11167
19	15109	15369	13402	11430	10386	11038
20	15039	15804	13527	12086	10342	10918
21	15029	15812	13925	13046	10561	10809
22	14837	15554	14652	13179	10881	10739
23	14486	15636	15281	13052	11225	10696
24	13692	15243	15594	13647	11692	10657
25	14209	15188	16053	13799	12372	10641
26	14594	15176	16070	14203	13337	10868
27	14778	14966	15794	14906	13448	11165
28	15793	14588	15836	15492	13282	11468
29	15585	13763	15395	15752	13824	11882
30	15253	14240	15288	16158	13924	12508
31	15390	14589	15229	16126	14278	13421
32	15700	14741	14977	15809	14934	13489
33	15734	15720	14563	15812	15479	13287
34	15327	15490	13712	15342	15706	13794
35	15645	15140	14160	15210	16083	13870
36	15651	15259	14484	15130	16031	14203
37	15933	15547	14616	14862	15698	14837
38	16955	15565	15569	14437	15687	15364
39	17021	15148	15327	13583	15209	15578
40	16707	15448	14968	14015	15068	15941
41	17187	15438	15071	14323	14976	15877
42	17069	15698	15339	14439	14698	15534
43	16203	16681	15338	15363	14263	15508
44	16726	16721	14906	15105	13404	15019
45	15243	16384	15177	14729	13811	14860
46	14398	16821	15139	14806	14093	14749

Tabela 51: Projekcija stalnih prebivalcev Republike Slovenije po spolu in letih starosti, 1995-2020 (nadaljevanje)
Table 51: Projection of de jure male population of the Republic of Slovenia by sex and age, 1995-2020 (continuation)

	Srednja varianta De jure medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost Age						
47	14059	16670	15363	15041	14183	14453
48	12543	15786	16289	15010	15063	14001
49	9341	16253	16288	14556	14780	13133
50	11450	14767	15916	14783	14379	13502
51	12348	13903	16291	14705	14417	13745
52	12421	13525	16088	14875	14604	13795
53	11807	12016	15177	15715	14526	14604
54	11833	8907	15557	15651	14035	14280
55	11304	10859	14067	15227	14196	13840
56	10827	11642	13174	15510	14059	13819
57	10737	11637	12741	15235	14152	13934
58	10869	10987	11251	14292	14873	13792
59	10473	10935	8288	14563	14733	13258
60	10145	10373	10036	13091	14256	13341
61	9796	9865	10690	12188	14441	13144
62	9845	9714	10617	11719	14110	13165
63	9457	9764	9958	10286	13163	13763
64	9895	9340	9843	7532	13337	13560
65	8526	8978	9269	9059	11917	13046
66	8082	8595	8746	9579	11021	13132
67	7415	8556	8536	9436	10518	12742
68	6384	8131	8496	8772	9157	11795
69	5910	8406	8037	8583	6643	11846
70	5251	7146	7629	7991	7907	10481
71	5268	6673	7204	7446	8265	9589
72	4575	6024	7066	7169	8041	9044
73	4210	5097	6608	7032	7375	7775
74	3728	4630	6713	6547	7112	5563
75	3084	4028	5598	6107	6516	6522
76	1849	3946	5112	5649	5957	6695
77	1609	3333	4497	5409	5608	6375
78	1592	2972	3693	4920	5358	5702
79	2050	2540	3244	4842	4841	5341
80	2588	2020	2719	3896	4364	4734
81	2318	1161	2555	3421	3888	4173
82	2144	964	2064	2883	3572	3773
83	1706	906	1752	2258	3104	3448
84	1528	1104	1419	1884	2907	2967
85	1298	1314	1067	1495	2218	2539
86	993	1108	578	1327	1842	2141
87	727	961	451	1008	1462	1855
88	591	717	397	804	1078	1518
89	437	595	450	606	837	1324
90	320	461	489	416	608	926
91+	791	1143	1544	1250	1855	2707
SKUPAJ / TOTAL	971770	977178	986016	994917	999713	996856

Tabela 52: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020

Table 52: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020

Starost Age	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
0	19296	20320	21697	22153	21167	19349
1	19662	20053	21491	22200	21500	19733
2	20201	19848	21274	22207	21801	20152
3	21168	19673	21026	22148	22041	20571
4	22016	19499	20756	22029	22213	20972
5	23008	19384	20483	21860	22319	21338
6	24865	19752	20207	21645	22356	21658
7	25235	20263	19963	21389	22324	21920
8	24781	21207	19755	21108	22231	22126
9	25644	22038	19553	20813	22087	22272
10	26086	23021	19421	20520	21899	22358
11	26733	24869	19776	20233	21671	22383
12	27790	25237	20285	19986	21412	22347
13	28798	24784	21226	19777	21130	22253
14	29657	25651	22065	19584	20842	22116
15	29896	26110	23066	19471	20571	21948
16	29732	26780	24945	19861	20318	21755
17	29423	27865	25356	20414	20118	21543
18	29772	28915	24970	21423	19978	21330
19	29036	29827	25916	22344	19873	21130
20	28397	30123	26461	23433	19852	20952
21	28460	30012	27213	25393	20330	20789
22	28276	29753	28375	25886	20967	20676
23	27487	30132	29481	25562	22034	20599
24	26709	29411	30415	26530	22979	20520
25	27482	28756	30697	27062	24052	20488
26	28143	28783	30545	27770	25964	20923
27	29383	28546	30217	28857	26385	21488
28	30713	27694	30505	29868	25971	22461
29	30882	26850	29686	30698	26836	23302
30	30005	27550	28933	30877	27267	24271
31	30036	28147	28873	30638	27885	26091
32	30386	29333	28565	30239	28895	26440
33	30730	30614	27657	30469	29845	25971
34	30109	30752	26776	29611	30630	26790
35	30208	29854	27443	28830	30779	27193
36	30048	29866	28013	28748	30518	27789
37	31036	30190	29174	28422	30103	28776
38	32193	30515	30425	27505	30315	29704
39	32114	29881	30546	26617	29447	30471
40	31579	29957	29637	27264	28658	30604
41	31875	29775	29626	27812	28559	30327
42	31420	30730	29925	28948	28219	29899
43	29830	31843	30222	30164	27290	30092
44	30634	31732	29570	30261	26395	29212
45	27866	31171	29614	29336	27014	28407
46	26476	31423	29401	29295	27532	28285

Tabela 52: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020 (nadaljevanje)

Table 52: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020 (continuation)

**Srednja varianta
De jure, excluding ..., medium**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
47	25658	30927	30305	29552	28628	27920
48	23775	29318	31349	29807	29788	26973
49	17028	30051	31187	29123	29847	26060
50	21140	27284	30578	29113	28889	26630
51	23684	25870	30755	28848	28800	27096
52	23894	25009	30201	29676	28994	28131
53	22434	23120	28563	30617	29187	29206
54	22779	16524	29193	30381	28454	29206
55	22171	20435	26434	29709	28370	28206
56	21516	22813	24992	29786	28035	28045
57	21289	22926	24075	29155	28760	28154
58	21869	21438	22191	27490	29567	28262
59	21226	21679	15826	27995	29243	27478
60	21287	21018	19475	25270	28506	27304
61	21132	20313	21650	23815	28470	26893
62	21455	19998	21656	22848	27767	27499
63	20896	20433	20149	20986	26085	28141
64	21762	19719	20266	14913	26441	27712
65	19345	19665	19541	18230	23759	26890
66	19049	19399	18767	20150	22279	26708
67	17949	19549	18338	20018	21245	25900
68	16946	18883	18593	18484	19399	24190
69	16176	19467	17786	18445	13690	24348
70	15062	17139	17580	17633	16590	21713
71	14881	16693	17164	16769	18176	20193
72	13600	15533	17086	16192	17864	19060
73	12571	14500	16284	16217	16299	17232
74	10936	13634	16529	15304	16066	12019
75	9058	12492	14332	14920	15157	14375
76	5590	12086	13716	14331	14191	15525
77	4765	10818	12507	13988	13441	14982
78	4694	9742	11437	13030	13176	13378
79	6181	8215	10466	12868	12122	12869
80	7962	6576	9307	10838	11497	11814
81	7353	3912	8678	10041	10703	10720
82	6803	3194	7483	8828	10078	9797
83	5502	3001	6446	7774	9019	9234
84	5104	3758	5170	6799	8507	8130
85	4337	4581	3923	5757	6831	7361
86	3507	3991	2206	5075	6012	6515
87	2763	3463	1691	4133	4999	5802
88	2328	2623	1489	3345	4162	4895
89	1714	2269	1742	2507	3416	4327
90	1328	1785	1972	1769	2701	3243
91+	3466	4948	6518	5456	8442	11438
SKUPAJ / TOTAL	1949241	1959280	1976822	1995245	2006224	2003348

Tabela 53: Projekcija stalnih prebivalc Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020

Table 53: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020

	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost Age						
0	9381	9878	10547	10768	10289	9405
1	9563	9751	10450	10794	10453	9594
2	9825	9653	10346	10799	10601	9799
3	10287	9569	10227	10772	10719	10004
4	10751	9485	10097	10715	10804	10200
5	11132	9430	9965	10634	10856	10379
6	12075	9611	9831	10530	10875	10535
7	12379	9859	9713	10406	10860	10663
8	12116	10309	9612	10270	10815	10763
9	12458	10764	9514	10127	10746	10835
10	12813	11141	9450	9985	10655	10877
11	13113	12080	9625	9846	10545	10890
12	13483	12383	9873	9727	10420	10874
13	13946	12121	10322	9626	10284	10829
14	14571	12467	10783	9534	10146	10765
15	14413	12836	11174	9484	10020	10689
16	14251	13154	12137	9685	9906	10604
17	14269	13549	12473	9966	9821	10514
18	14593	14051	12265	10469	9774	10432
19	14312	14724	12679	10998	9752	10364
20	13774	14615	13114	11457	9771	10307
21	13839	14491	13491	12478	10031	10253
22	13809	14528	13924	12853	10351	10208
23	13411	14849	14435	12655	10863	10171
24	13418	14550	15086	13047	11371	10128
25	13729	13982	14938	13442	11789	10107
26	14023	14013	14764	13768	12758	10316
27	15079	13947	14750	14150	13082	10586
28	15411	13514	15020	14610	12834	11047
29	15751	13485	14671	15209	13176	11503
30	15209	13762	14056	15012	13521	11872
31	15117	14028	14047	14799	13807	12801
32	15106	15063	13952	14755	14159	13095
33	15398	15381	13499	15005	14598	12828
34	15173	15712	13459	14646	15186	13158
35	14986	15167	13732	14028	14986	13500
36	14837	15072	13994	14017	14771	13784
37	15536	15057	15022	13919	14725	14133
38	15715	15344	15335	13465	14970	14567
39	15610	15115	15660	13421	14608	15149
40	15412	14922	15112	13688	13989	14946
41	15343	14766	15009	13944	13972	14726
42	15113	15453	14988	14961	13870	14675
43	14506	15623	15266	15266	13413	14915
44	14881	15511	15032	15583	13365	14550
45	13624	15307	14833	15032	13626	13930
46	13128	15230	14671	14923	13874	13907

Tabela 53: Projekcija stalnih prebivalc Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020 (nadaljevanje)

Table 53: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020 (continuation)

Starost Age	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
47	12640	14988	15340	14891	14875	13797
48	11969	14373	15495	15155	15167	13335
49	8499	14727	15368	14909	15468	13277
50	10607	13468	15148	14697	14907	13523
51	12137	12961	15053	14520	14785	13756
52	12159	12464	14796	15164	14738	14733
53	11268	11786	14171	15298	14983	15006
54	11510	8366	14500	15155	14723	15287
55	11372	10418	13245	14919	14498	14719
56	11140	11896	12729	14806	14306	14581
57	10941	11898	12223	14533	14920	14519
58	11339	11010	11543	13901	15032	14740
59	11038	11225	8194	14200	14870	14467
60	11388	11067	10173	12953	14617	14225
61	11552	10815	11581	12425	14478	14013
62	11827	10591	11551	11903	14181	14581
63	11612	10933	10657	11209	13527	14650
64	12002	10597	10820	7941	13771	14447
65	10921	10875	10618	9804	12516	14149
66	11022	10970	10323	11103	11955	13959
67	10610	11162	10053	11017	11401	13612
68	10620	10885	10311	10107	10680	12922
69	10320	11163	9924	10195	7528	13081
70	9854	10069	10100	9931	9225	11814
71	9641	10057	10091	9572	10362	11202
72	9054	9565	10155	9228	10188	10590
73	8388	9446	9781	9359	9252	9826
74	7225	9045	9896	8898	9228	6857
75	5985	8496	8793	8932	8876	8300
76	3749	8161	8633	8785	8433	9195
77	3161	7506	8052	8682	7994	8897
78	3112	6789	7775	8189	7950	7930
79	4142	5686	7251	8084	7385	7734
80	5385	4563	6610	6983	7218	7250
81	5040	2757	6136	6639	6885	6687
82	4670	2233	5432	5972	6574	6132
83	3806	2101	4705	5535	5964	5871
84	3580	2660	3757	4932	5635	5227
85	3040	3273	2860	4274	4637	4872
86	2516	2886	1631	3755	4181	4413
87	2039	2507	1242	3131	3550	3982
88	1740	1910	1094	2546	3094	3401
89	1278	1675	1295	1904	2586	3018
90	1008	1325	1486	1354	2098	2326
91+	2678	3809	4980	4211	6597	8750
SKUPAJ / TOTAL	1006253	1010459	1018514	1026969	1031645	1029830

Tabela 54: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020

Table 54: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020

Starost Age	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
0	9915	10442	11150	11385	10878	9944
1	10099	10302	11041	11406	11047	10139
2	10376	10195	10928	11408	11200	10353
3	10881	10104	10799	11376	11322	10567
4	11265	10014	10659	11314	11409	10772
5	11876	9954	10518	11226	11463	10959
6	12790	10141	10376	11115	11481	11123
7	12856	10404	10250	10983	11464	11257
8	12665	10898	10143	10838	11416	11363
9	13186	11274	10039	10686	11341	11437
10	13273	11880	9971	10535	11244	11481
11	13620	12789	10151	10387	11126	11493
12	14307	12854	10412	10259	10992	11473
13	14852	12663	10904	10151	10846	11424
14	15086	13184	11282	10050	10696	11351
15	15483	13274	11892	9987	10551	11259
16	15481	13626	12808	10176	10412	11151
17	15154	14316	12883	10448	10297	11029
18	15179	14864	12705	10954	10204	10898
19	14724	15103	13237	11346	10121	10766
20	14623	15508	13347	11976	10081	10645
21	14621	15521	13722	12915	10299	10536
22	14467	15225	14451	13033	10616	10468
23	14076	15283	15046	12907	11171	10428
24	13291	14861	15329	13483	11608	10392
25	13753	14774	15759	13620	12263	10381
26	14120	14770	15781	14002	13206	10607
27	14304	14599	15467	14707	13303	10902
28	15302	14180	15485	15258	13137	11414
29	15131	13365	15015	15489	13660	11799
30	14796	13788	14877	15865	13746	12399
31	14919	14119	14826	15839	14078	13290
32	15280	14270	14613	15484	14736	13345
33	15332	15233	14158	15464	15247	13143
34	14936	15040	13317	14965	15444	13632
35	15222	14687	13711	14802	15793	13693
36	15211	14794	14019	14731	15747	14005
37	15500	15133	14152	14503	15378	14643
38	16478	15171	15090	14040	15345	15137
39	16504	14766	14886	13196	14839	15322
40	16167	15035	14525	13576	14669	15658
41	16532	15009	14617	13868	14587	15601
42	16307	15277	14937	13987	14349	15224
43	15324	16220	14956	14898	13877	15177
44	15753	16221	14538	14678	13030	14662
45	14242	15864	14781	14304	13388	14477
46	13348	16193	14730	14372	13658	14378

Tabela 54: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020 (nadaljevanje)

Table 54: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020 (continuation)

	Srednja varianta De jure, excluding ..., medium					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
47	13018	15939	14965	14661	13753	14123
48	11806	14945	15854	14652	14621	13638
49	8529	15324	15819	14214	14379	12783
50	10533	13816	15430	14416	13982	13107
51	11547	12909	15702	14328	14015	13340
52	11735	12545	15405	14512	14256	13398
53	11166	11334	14392	15319	14204	14200
54	11269	8158	14693	15226	13731	13919
55	10799	10017	13189	14790	13872	13487
56	10376	10917	12263	14980	13729	13464
57	10348	11028	11852	14622	13840	13635
58	10530	10428	10648	13589	14535	13522
59	10188	10454	7632	13795	14373	13011
60	9899	9951	9302	12317	13889	13079
61	9580	9498	10069	11390	13992	12880
62	9628	9407	10105	10945	13586	12918
63	9284	9500	9492	9777	12558	13491
64	9760	9122	9446	6972	12670	13265
65	8424	8790	8923	8426	11243	12741
66	8027	8429	8444	9047	10324	12749
67	7339	8387	8285	9001	9844	12288
68	6326	7998	8282	8377	8719	11268
69	5856	8304	7862	8250	6162	11267
70	5208	7070	7480	7702	7365	9899
71	5240	6636	7073	7197	7814	8991
72	4546	5968	6931	6964	7676	8470
73	4183	5054	6503	6858	7047	7406
74	3711	4589	6633	6406	6838	5162
75	3073	3996	5539	5988	6281	6075
76	1841	3925	5083	5546	5758	6330
77	1604	3312	4455	5306	5447	6085
78	1582	2953	3662	4841	5226	5448
79	2039	2529	3215	4784	4737	5135
80	2577	2013	2697	3855	4279	4564
81	2313	1155	2542	3402	3818	4033
82	2133	961	2051	2856	3504	3665
83	1696	900	1741	2239	3055	3363
84	1524	1098	1413	1867	2872	2903
85	1297	1308	1063	1483	2194	2489
86	991	1105	575	1320	1831	2102
87	724	956	449	1002	1449	1820
88	588	713	395	799	1068	1494
89	436	594	447	603	830	1309
90	320	460	486	415	603	917
91+	788	1139	1538	1245	1845	2688
SKUPAJ / TOTAL	942988	948821	958308	968276	974579	973518

Tabela 55: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020

Table 55: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020

Starost Age	Srednja varianta s prilagojenimi vrednostimi rodnosti De jure, excluding ..., medium adjusted fertility					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
0	19805	20868	22236	22745	21784	20032
1	20171	20587	22044	22784	22112	20396
2	20725	20375	21830	22779	22401	20809
3	21168	20194	21580	22686	22636	21215
4	22016	20009	21304	22613	22806	21610
5	23008	19892	21028	22398	22909	21954
6	24865	20260	20741	22198	22939	22269
7	25235	20787	20491	21946	22896	22519
8	24781	21207	20275	21661	22769	22720
9	25644	22038	20064	21360	22669	22863
10	26086	23021	19928	21066	22436	22947
11	26733	24869	20285	20767	22224	22966
12	27790	25237	20808	20513	21967	22919
13	28798	24784	21226	20297	21683	22791
14	29657	25651	22065	20094	21389	22698
15	29896	26110	23066	19978	21116	22485
16	29732	26780	24945	20369	20850	22307
17	29423	27865	25356	20936	20644	22097
18	29772	28915	24970	21423	20497	21883
19	29036	29827	25916	22344	20381	21676
20	28397	30123	26461	23433	20358	21496
21	28460	30012	27213	25393	20835	21320
22	28276	29753	28375	25886	21487	21200
23	27487	30132	29481	25562	22034	21116
24	26709	29411	30415	26530	22979	21027
25	27482	28756	30697	27062	24052	20992
26	28143	28783	30545	27770	25964	21427
27	29383	28546	30217	28857	26385	22006
28	30713	27694	30505	29868	25971	22461
29	30882	26850	29686	30698	26836	23302
30	30005	27550	28933	30877	27267	24271
31	30036	28147	28873	30638	27885	26091
32	30386	29333	28565	30239	28895	26440
33	30730	30614	27657	30469	29845	25971
34	30109	30752	26776	29611	30630	26790
35	30208	29854	27443	28830	30779	27193
36	30048	29866	28013	28748	30518	27789
37	31036	30190	29174	28422	30103	28776
38	32193	30515	30425	27505	30315	29704
39	32114	29881	30546	26617	29447	30471
40	31579	29957	29637	27264	28658	30604
41	31875	29775	29626	27812	28559	30327
42	31420	30730	29925	28948	28219	29899
43	29830	31843	30222	30164	27290	30092
44	30634	31732	29570	30261	26395	29212
45	27866	31171	29614	29336	27014	28407
46	26476	31423	29401	29295	27532	28285

Tabela 55: Projekcija stalnega prebivalstva Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020 (nadaljevanje)

Table 55: Projection of de jure population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020 (continuation)

**Srednja varianta s prilagojenimi vrednostimi rodnosti
De jure, excluding ..., medium adjusted fertility**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
47	25658	30927	30305	29552	28628	27920
48	23775	29318	31349	29807	29788	26973
49	17028	30051	31187	29123	29847	26060
50	21140	27284	30578	29113	28889	26630
51	23684	25870	30755	28848	28800	27096
52	23894	25009	30201	29676	28994	28131
53	22434	23120	28563	30617	29187	29206
54	22779	16524	29193	30381	28454	29206
55	22171	20435	26434	29709	28370	28206
56	21516	22813	24992	29786	28035	28045
57	21289	22926	24075	29155	28760	28154
58	21869	21438	22191	27490	29567	28262
59	21226	21679	15826	27995	29243	27478
60	21287	21018	19475	25270	28506	27304
61	21132	20313	21650	23815	28470	26893
62	21455	19998	21656	22848	27767	27499
63	20896	20433	20149	20986	26085	28141
64	21762	19719	20266	14913	26441	27712
65	19345	19665	19541	18230	23759	26890
66	19049	19399	18767	20150	22279	26708
67	17949	19549	18338	20018	21245	25900
68	16946	18883	18593	18484	19399	24190
69	16176	19467	17786	18445	13690	24348
70	15062	17139	17580	17633	16590	21713
71	14881	16693	17164	16769	18176	20193
72	13600	15533	17086	16192	17864	19060
73	12571	14500	16284	16217	16299	17232
74	10936	13634	16529	15304	16066	12019
75	9058	12492	14332	14920	15157	14375
76	5590	12086	13716	14331	14191	15525
77	4765	10818	12507	13988	13441	14982
78	4694	9742	11437	13030	13176	13378
79	6181	8215	10466	12868	12122	12869
80	7962	6576	9307	10838	11497	11814
81	7353	3912	8678	10041	10703	10720
82	6803	3194	7483	8828	10078	9797
83	5502	3001	6446	7774	9019	9234
84	5104	3758	5170	6799	8507	8130
85	4337	4581	3923	5757	6831	7361
86	3507	3991	2206	5075	6012	6515
87	2763	3463	1691	4133	4999	5802
88	2328	2623	1489	3345	4162	4895
89	1714	2269	1742	2507	3416	4327
90	1328	1785	1972	1769	2701	3243
91+	3466	4948	6518	5456	8442	11438
SKUPAJ / TOTAL	1950783	1963460	1983749	2005037	2019012	2019399

Tabela 56: Projekcija stalnih prebivalk Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020

Table 56: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020

Srednja varianta s prilagojenimi vrednostimi rodnosti
De jure, excluding ..., medium adjusted fertility

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost Age						
0	9628	10145	10809	11056	10589	9737
1	9810	10011	10719	11078	10751	9916
2	10080	9909	10616	11077	10893	10118
3	10287	9822	10496	11033	11008	10317
4	10751	9733	10363	10999	11092	10510
5	11132	9677	10230	10895	11143	10678
6	12075	9858	10091	10799	11158	10832
7	12379	10114	9970	10677	11138	10954
8	12116	10309	9865	10539	11077	11052
9	12458	10764	9763	10393	11029	11122
10	12813	11141	9697	10251	10916	11164
11	13113	12080	9873	10106	10814	11174
12	13483	12383	10127	9983	10690	11152
13	13946	12121	10322	9879	10553	11091
14	14571	12467	10783	9782	10412	11048
15	14413	12836	11174	9731	10285	10950
16	14251	13154	12137	9932	10165	10873
17	14269	13549	12473	10220	10077	10784
18	14593	14051	12265	10469	10027	10701
19	14312	14724	12679	10998	9999	10630
20	13774	14615	13114	11457	10018	10572
21	13839	14491	13491	12478	10277	10511
22	13809	14528	13924	12853	10605	10463
23	13411	14849	14435	12655	10863	10423
24	13418	14550	15086	13047	11371	10375
25	13729	13982	14938	13442	11789	10353
26	14023	14013	14764	13768	12758	10562
27	15079	13947	14750	14150	13082	10839
28	15411	13514	15020	14610	12834	11047
29	15751	13485	14671	15209	13176	11503
30	15209	13762	14056	15012	13521	11872
31	15117	14028	14047	14799	13807	12801
32	15106	15063	13952	14755	14159	13095
33	15398	15381	13499	15005	14598	12828
34	15173	15712	13459	14646	15186	13158
35	14986	15167	13732	14028	14986	13500
36	14837	15072	13994	14017	14771	13784
37	15536	15057	15022	13919	14725	14133
38	15715	15344	15335	13465	14970	14567
39	15610	15115	15660	13421	14608	15149
40	15412	14922	15112	13688	13989	14946
41	15343	14766	15009	13944	13972	14726
42	15113	15453	14988	14961	13870	14675
43	14506	15623	15266	15266	13413	14915
44	14881	15511	15032	15583	13365	14550
45	13624	15307	14833	15032	13626	13930
46	13128	15230	14671	14923	13874	13907

Tabela 56: Projekcija stalnih prebivalk Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020 (nadaljevanje)

Table 56: Projection of de jure female population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020 (continuation)

**Srednja varianta s prilagojenimi vrednostimi rodnosti
De jure, excluding ..., medium adjusted fertility**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
47	12640	14988	15340	14891	14875	13797
48	11969	14373	15495	15155	15167	13335
49	8499	14727	15368	14909	15468	13277
50	10607	13468	15148	14697	14907	13523
51	12137	12961	15053	14520	14785	13756
52	12159	12464	14796	15164	14738	14733
53	11268	11786	14171	15298	14983	15006
54	11510	8366	14500	15155	14723	15287
55	11372	10418	13245	14919	14498	14719
56	11140	11896	12729	14806	14306	14581
57	10941	11898	12223	14533	14920	14519
58	11339	11010	11543	13901	15032	14740
59	11038	11225	8194	14200	14870	14467
60	11388	11067	10173	12953	14617	14225
61	11552	10815	11581	12425	14478	14013
62	11827	10591	11551	11903	14181	14581
63	11612	10933	10657	11209	13527	14650
64	12002	10597	10820	7941	13771	14447
65	10921	10875	10618	9804	12516	14149
66	11022	10970	10323	11103	11955	13959
67	10610	11162	10053	11017	11401	13612
68	10620	10885	10311	10107	10680	12922
69	10320	11163	9924	10195	7528	13081
70	9854	10069	10100	9931	9225	11814
71	9641	10057	10091	9572	10362	11202
72	9054	9565	10155	9228	10188	10590
73	8388	9446	9781	9359	9252	9826
74	7225	9045	9896	8898	9228	6857
75	5985	8496	8793	8932	8876	8300
76	3749	8161	8633	8785	8433	9195
77	3161	7506	8052	8682	7994	8897
78	3112	6789	7775	8189	7950	7930
79	4142	5686	7251	8084	7385	7734
80	5385	4563	6610	6983	7218	7250
81	5040	2757	6136	6639	6885	6687
82	4670	2233	5432	5972	6574	6132
83	3806	2101	4705	5535	5964	5871
84	3580	2660	3757	4932	5635	5227
85	3040	3273	2860	4274	4637	4872
86	2516	2886	1631	3755	4181	4413
87	2039	2507	1242	3131	3550	3982
88	1740	1910	1094	2546	3094	3401
89	1278	1675	1295	1904	2586	3018
90	1008	1325	1486	1354	2098	2326
91+	2678	3809	4980	4211	6597	8750
SKUPAJ / TOTAL	1007002	1012492	1021883	1031731	1037867	1037640

Tabela 57: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020

Table 57: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020

Starost Age	Srednja varianta s prilagojenimi vrednostimi rodnosti De jure, excluding ..., medium adjusted fertility					
	Leto / Year					
	1995	2000	2005	2010	2015	2020
0	10177	10723	11427	11689	11195	10295
1	10361	10576	11325	11706	11361	10480
2	10645	10466	11214	11702	11508	10691
3	10881	10372	11084	11653	11628	10898
4	11265	10276	10941	11614	11714	11100
5	11876	10215	10798	11503	11766	11276
6	12790	10402	10650	11399	11781	11437
7	12856	10673	10521	11269	11758	11565
8	12665	10898	10410	11122	11692	11668
9	13186	11274	10301	10967	11640	11741
10	13273	11880	10231	10815	11520	11783
11	13620	12789	10412	10661	11410	11792
12	14307	12854	10681	10530	11277	11767
13	14852	12663	10904	10418	11130	11700
14	15086	13184	11282	10312	10977	11650
15	15483	13274	11892	10247	10831	11535
16	15481	13626	12808	10437	10685	11434
17	15154	14316	12883	10716	10567	11313
18	15179	14864	12705	10954	10470	11182
19	14724	15103	13237	11346	10382	11046
20	14623	15508	13347	11976	10340	10924
21	14621	15521	13722	12915	10558	10809
22	14467	15225	14451	13033	10882	10737
23	14076	15283	15046	12907	11171	10693
24	13291	14861	15329	13483	11608	10652
25	13753	14774	15759	13620	12263	10639
26	14120	14770	15781	14002	13206	10865
27	14304	14599	15467	14707	13303	11167
28	15302	14180	15485	15258	13137	11414
29	15131	13365	15015	15489	13660	11799
30	14796	13788	14877	15865	13746	12399
31	14919	14119	14826	15839	14078	13290
32	15280	14270	14613	15484	14736	13345
33	15332	15233	14158	15464	15247	13143
34	14936	15040	13317	14965	15444	13632
35	15222	14687	13711	14802	15793	13693
36	15211	14794	14019	14731	15747	14005
37	15500	15133	14152	14503	15378	14643
38	16478	15171	15090	14040	15345	15137
39	16504	14766	14886	13196	14839	15322
40	16167	15035	14525	13576	14669	15658
41	16532	15009	14617	13868	14587	15601
42	16307	15277	14937	13987	14349	15224
43	15324	16220	14956	14898	13877	15177
44	15753	16221	14538	14678	13030	14662
45	14242	15864	14781	14304	13388	14477
46	13348	16193	14730	14372	13658	14378

Tabela 57: Projekcija stalnih prebivalcev Republike Slovenije, brez zdomcev, po spolu in letih starosti, 1995-2020 (nadaljevanje)

Table 57: Projection of de jure male population of the Republic of Slovenia, excluding persons who have worked abroad for more than 1 year and members of their families living with them, by sex and age, 1995-2020 (continuation)

**Srednja varianta s prilagojenimi vrednostimi rodnosti
De jure, excluding ..., medium adjusted fertility**

	Leto / Year					
	1995	2000	2005	2010	2015	2020
Starost						
Age						
47	13018	15939	14965	14661	13753	14123
48	11806	14945	15854	14652	14621	13638
49	8529	15324	15819	14214	14379	12783
50	10533	13816	15430	14416	13982	13107
51	11547	12909	15702	14328	14015	13340
52	11735	12545	15405	14512	14256	13398
53	11166	11334	14392	15319	14204	14200
54	11269	8158	14693	15226	13731	13919
55	10799	10017	13189	14790	13872	13487
56	10376	10917	12263	14980	13729	13464
57	10348	11028	11852	14622	13840	13635
58	10530	10428	10648	13589	14535	13522
59	10188	10454	7632	13795	14373	13011
60	9899	9951	9302	12317	13889	13079
61	9580	9498	10069	11390	13992	12880
62	9628	9407	10105	10945	13586	12918
63	9284	9500	9492	9777	12558	13491
64	9760	9122	9446	6972	12670	13265
65	8424	8790	8923	8426	11243	12741
66	8027	8429	8444	9047	10324	12749
67	7339	8387	8285	9001	9844	12288
68	6326	7998	8282	8377	8719	11268
69	5856	8304	7862	8250	6162	11267
70	5208	7070	7480	7702	7365	9899
71	5240	6636	7073	7197	7814	8991
72	4546	5968	6931	6964	7676	8470
73	4183	5054	6503	6858	7047	7406
74	3711	4589	6633	6406	6838	5162
75	3073	3996	5539	5988	6281	6075
76	1841	3925	5083	5546	5758	6330
77	1604	3312	4455	5306	5447	6085
78	1582	2953	3662	4841	5226	5448
79	2039	2529	3215	4784	4737	5135
80	2577	2013	2697	3855	4279	4564
81	2313	1155	2542	3402	3818	4033
82	2133	961	2051	2856	3504	3665
83	1696	900	1741	2239	3055	3363
84	1524	1098	1413	1867	2872	2903
85	1297	1308	1063	1483	2194	2489
86	991	1105	575	1320	1831	2102
87	724	956	449	1002	1449	1820
88	588	713	395	799	1068	1494
89	436	594	447	603	830	1309
90	320	460	486	415	603	917
91+	788	1139	1538	1245	1845	2688
SKUPAJ / TOTAL	943781	950968	961866	973306	981145	981759

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