

RefCode

1

Source

Calot, G., with Confesson, A., Sardon, J., Barazini, E., Cotter, S., Wanner, P. (1998). Table 1 - Distribution of population by sex and age on January 1st (among tables not associated with graphics). P. 227 (data on CD-Rom) in: Two Centuries of Swiss Demographic History: Graphic Album of the 1860-2050 period. Neuchâtel: Swiss Federal Statistical Office.

Comments

(Population Estimates) Data for population 1876-1989. Received Published Report, which includes CD-ROM with data, from Stéphane Cotter at the Swiss Federal Statistical Office. Data file (TAB_01.xls) on CD-ROM is available in both EXCEL and ASCII formats.

Date

23-Oct-2001

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

2

Source

Calot, G., with Confesson, A., Sardon, J., Barazini, E., Cotter, S., Wanner, P. (1998). Table 6 - Annual number of deaths, by sex and age in triangle (among tables not associated with graphics). Pg. 227 (data on CD-Rom) in: Two Centuries of Swiss Demographic History: Graphic Album of the 1860-2050 period. Neuchâtel: Swiss Federal Statistical Office; Swiss Federal Statistical Office (SFSO). Décédés de sexe féminin, selon l'âge en années revolues au moment du décès et le triangle du schéma de Lexis, Suisse, 1878 [Deaths of females by age and birth cohort, Switzerland, 1878]. Unpublished electronic file containing original raw data sent to G. Calot by SFSO to be used for the publication above.

Comments

(Deaths) Death counts, 1876-1949 (all ages) and 1950-68 (age < 99 only). Received Published Report, which includes CD-ROM with data, from Stéphane Cotter at the Swiss Federal Statistical Office. Data file (TAB_06.xls) on CD-ROM is available in both EXCEL and ASCII formats. Raw data file for 1878 (Females-T1878.ORI) was sent by Stéphane Cotter on Oct 16th, 2001. Data for females in 1878 have been corrected (see NoteCode=001 for details).

Date

05-Jun-2006

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

3

Source

Max Planck Institute for Demographic Research. Kannisto-Thatcher database on old age mortality. Unpublished data.

Comments

(Deaths) Death counts 1950-68 (ages 99 and older only). Downloaded from ~/wilmoth0/KTDB/KTDB.zip on University of California, Berkeley demography server (demog.berkeley.edu).

Date

26-Nov-2001
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
4 (*superseded by 24)
Source
Swiss Federal Statistical Office (SFSO). Décès par sexe, âge et année de naissance, 1969-2000 (Deaths by sex, age, and year of birth). Unpublished tables.

Comments
(Deaths) Death counts 1969-2000. Received electronic file (Décès Triangles 1969-2000.xls) from Stéphane Cotter at SFSO via e-mail on 11/8/01.

Date
03-Dec-2001
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
5 (* superseded by 26)
Source
Swiss Federal Statistical Office (SFSO). Population résidante permanente a la fin de l'année, 1998-2000 (Permanent Resident Population on December 31st, by age and sex). Unpublished tables.

Comments
(Population Estimates) Received electronic file (Distrib_2001_69.xls) from Stéphane Cotter at SFSO via e-mail on 11/12/01.

Date
07-Dec-2001
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
6
Source
Swiss Federal Statistical Office (SFSO). Naissances vivantes (Live births by sex), 1871-2000. Unpublished tables.

Comments
(Births) Data for births 1871-2000. Received electronic file (NAISEX.xls) from Stéphane Cotter at SFSO via e-mail on 10/9/01.

Date
07-Dec-2001
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
7 (*superseded by 24)
Source
Swiss Federal Statistical Office (SFSO). Décès par sexe, âge et année de naissance, 2001 (Deaths by sex, age, and year of birth, 2001). Unpublished table.

Comments

(Deaths) Death counts 2001. Received electronic file (RA4_CH_2001_LEXIS.xls) from Stéphane Cotter at SFSO via e-mail on 1/23/03.

Date

23-Jan-2002

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

8 (* superseded by 27)

Source

Swiss Federal Statistical Office (SFSO). Population estimates as of December 31st, 2000 and 2001, by age and sex. Unpublished table.

Comments

(Population Estimates) Received electronic file (population by age.xls) from Stéphane Cotter at SFSO via e-mail on 1/23/03.

Date

23-Jan-2002

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

9

Source

Swiss Federal Statistical Office (SFSO). Live births by sex, 1970-2007. Unpublished table.

Comments

(Births) Data for births 2001-2007. Received electronic file via e-mail on October 2nd, 2008 from Barbara Perrenoud at the Office fédéral de la statistique (Swiss Statistics).

Date

06-Oct-2008

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

10 (*superseded by 24)

Source

Swiss Federal Statistical Office (SFSO). Deaths by sex, age, and year of birth, 2002-2007. Unpublished tables.

Comments

(Deaths) Deaths for 2002-2007. Received electronic file with 2002 data from Sylvie Regli Greub at the SFSO via e-mail on Sept 18th, 2003. Received electronic files from Barbara Perrenoud at the SFSO via e-mail (2003 data sent Oct 18th, 2004; 2004 data sent Nov 19th 2005; 2005 data sent September 15th, 2006; 2006 data sent October 22nd, 2007; 2007 data sent October 2nd, 2008).

Date

06-Oct-2008

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

11 (* superseded by 27)

Source

Swiss Federal Statistical Office (SFSO). Population résidante permanente à la fin de l'année, December 31st, 2002. Bundesamt für Statistik, Bevölkerungsentwicklung. Neuchâtel: SFSO.

Comments

(Population Estimates) Population estimates for Dec 31st, 2002. Received electronic file from Sylvie Regli Greub at SFSO via e-mail on 9/18/03.

Date

18-Sep-2003

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

12 (* superseded by 27)

Source

Swiss Federal Statistical Office (SFSO). Population résidante permanente à la fin de l'année, 2003. Bundesamt für Statistik, Bevölkerungsentwicklung. Neuchâtel: SFSO.

Comments

(Population Estimates) Population estimates for Dec 31st, 2003. Received electronic file from Barbara Perrenoud at SFSO via e-mail on 10/13/04.

Date

16-Dec-2004

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

13 (* superseded by 27)

Source

Swiss Federal Statistical Office (SFSO). Population résidante permanente à la fin de l'année [Permanent resident population at the end of the year], December 31st, 2004. Bundesamt für Statistik, Demografie und Migration. Neuchâtel: SFSO.

Comments

(Population Estimates) Population estimates for Dec 31st, 2004. Received electronic file from Barbara Perrenoud at SFSO via e-mail on 11/29/05.

Date

02-Jan-2006

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

15 (* superseded by 27)

Source

Swiss Federal Statistical Office (SFSO). Ständige Wohnbevölkerung am Jahresende, Population résidante permanente à la fin de l'année [Permanent resident population at the end of the year], December 31st, 2005. Bundesamt für Statistik, Demografie und Migration.

Comments

(Population Estimates) Population estimates for Dec 31st, 2005. Received electronic file from Barbara Perrenoud at SFSO via e-mail on 9/25/2006.

Date
26-Sep-2006
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
16 (* superseded by 27)

Source
Swiss Federal Statistical Office (SFSO). Ständige Wohnbevölkerung am Jahresende, [Permanent resident population at the end of the year], December 31st, 2006. Bundesamt für Statistik, Demografie und Migration. Neuchâtel: SFSO.

Comments
(Population Estimates) Population estimates for Dec 31st, 2006. Received electronic file from Barbara Perrenoud at SFSO via e-mail on 10/22/2007.

Date
22-Oct-2007
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
17 (* superseded by 27)

Source
Swiss Federal Statistical Office (SFSO). Ständige Wohnbevölkerung am Jahresende, [Permanent resident population at the end of the year], 2007. Bundesamt für Statistik, Demografie und Migration – Office fédéral de la statistique, Démographie et migration. Neuchâtel: SFSO.

Comments
(Population Estimates) Population estimates for Dec 31st, 2007. Received electronic file from Barbara Perrenoud at SFSO via e-mail on 10/2/2008.

Date
09-Oct-2008
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode
18 (*superseded by 24)

Source
Eurostat. Deaths by sex, age and cohort, 2008. Retrieved May 25th, 2010 (<http://epp.eurostat.ec.europa.eu>).

Comments
(Deaths) Death counts 2008. Double classified deaths, by age and by cohort, have been computed from deaths tabulated by age (magec dataset) and deaths tabulated by cohort (mager dataset).

Date
29-May-2010
Reference Person
Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

19 (* superseded by 27)

Source

Eurostat. Population estimates by sex and age. Retrieved May 29th, 2010 (<http://epp.eurostat.ec.europa.eu/portal/page/portal/population/data/database>). Consistent with population for both sexes at the end of previous year published in *Ständige Wohnbevölkerung (Total) nach Alter, 1960–2008*.

Comments

(Population) Data for population 2009.

Date

29-May-2010

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

20 (* superseded by 28)

Source

Eurostat. Population estimates by sex and age, 2010. Retrieved April 13th, 2011 (<http://epp.eurostat.ec.europa.eu/portal/page/portal/population/data/database>).

Comments

(Population) Data for population 2010.

Date

13-Apr-2011

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

21

Source

Swiss Federal Statistical Office (SFSO). Births, 2008. Retrieved May 29th, 2010. (<http://www.bfs.admin.ch/bfs/portal/en/index.html>)

Comments

(Births) Data for Births 2008.

Date

29-May-2010

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

22 (*superseded by 24)

Source

Eurostat. Deaths by sex, age and cohort, 2009. Retrieved February 27th, 2011 (<http://epp.eurostat.ec.europa.eu/portal/page/portal/population/data/database>).

Comments

(Deaths) Death counts 2009. Double classified deaths, by age and by cohort, have been computed from deaths tabulated by age (magec dataset) and deaths tabulated by cohort (mager dataset).

Date

17-Mar-2011

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

23

Source

Swiss Federal Statistical Office (SFSO). Births, 2009. Retrieved April 15th, 2011.
(<http://www.bfs.admin.ch/bfs/portal/en/index.html>)

Comments

(Births) Data for Births 2009.

Date

13-Apr-2011

Reference Person

Mila Andreeva (landreev@hunter.cuny.edu)

RefCode

24

Source

Swiss Federal Statistical Office (SFSO). Deaths, 1969-2011 ('Todesfaelle, 1969-2011.xls').
Received as electronic file in an email attachment from Patricia Zocco.

Comments

(Deaths) Data for Deaths 1969 – 1974, 1976, 1981, 1987 – 2011. Death counts classified by completed age and vertical parallelograms, from which Lexis triangles were derived, no open age group.

Date

12-July-2012

Reference Person

Tim Riffe (triffe@demog.berkeley.edu)

RefCode

25

Source

Swiss Federal Statistical Office (SFSO). Births, 2010-2011. Retrieved September 15th, 2012.
(<http://www.bfs.admin.ch/bfs/portal/de/index/themen/01/02/blank/data/01.html>)

Comments

(Births) Data for Births 2010-2011.

Date

20-Nov-2012

Reference Person

Tim Riffe (triffe@demog.berkeley.edu)

RefCode

26

Source

Swiss Federal Statistical Office (SFSO). December 31st population estimates, 1990-2000.
Estimates come from the ESPOP statistical system. Retrieved September 20th, 2012.
(<http://www.bfs.admin.ch/bfs/portal/de/index/infothek/online/bd/stattab/01.html>) 'Altersstatistik:
Alter, demographische Komponente, Nationalität, Geschlecht'.

Comments

(Population) December 31st population estimates, 1990-2000, ages 0 – 99+.

Date
20-Nov-2012
Reference Person
Tim Riffe (triffe@demog.berkeley.edu)

RefCode

27

Source

Swiss Federal Statistical Office (SFSO). December 31st population estimates, 2001-2009. Estimates come from the ESPOP statistical system (<http://www.bfs.admin.ch/bfs/portal/de/index/infothek/onlinedb/stattab/01.html>) 'Altersstatistik: Alter, demographische Komponente, Nationalität, Geschlecht'. Eurostat January 1st population estimates used for 2002-2010, ages 0-98. Ages 99-110+ come from Eurostat. (<http://epp.eurostat.ec.europa.eu/portal/page/portal/population/data/database>). Retrieved September 20th, 2012.

Comments

(Population) December 31st population estimates, 2001-2009, ages 0-98 from SFSO. Complemented with January 1st Eurostat population estimates for ages 99-110+ (years 2002-2010). Death count sums for these ages match the totals for 99+ in the SFSO data.

Date

20-Nov-2012

Reference Person

Tim Riffe (triffe@demog.berkeley.edu)

RefCode

28

Source

Swiss Federal Statistical Office (SFSO). December 31st population estimates, 2010. Estimates come from the BEVNAT statistical system. Received as electronic file from SFSO on July 13th, 2012. Also available online (http://www.bfs.admin.ch/bfs/portal/de/index/themen/01/02/blank/key/frauen_und_maenner.html) 'Ständige Wohnbevölkerung nach Alter, Geschlecht und Staatsangehörigkeit'

Comments

(Population) December 31st population estimates, 2010, ages 0-105+

Date

20-Nov-2012

Reference Person

Tim Riffe (triffe@demog.berkeley.edu)

RefCode

29

Source

Swiss Federal Statistical Office (SFSO). December 31st population estimates, 2011. Estimates come from the BEVNAT statistical system. Received as electronic file from SFSO on September 21st, 2012 'Ständige Wohnbevölkerung nach Alter und Geschlecht_2011.xls'

Comments

(Population) December 31st population estimates, 2011, ages 0-109 (maximum age)

Date

20-Nov-2012

Reference Person

Tim Riffe (triffe@demog.berkeley.edu)

RefCode

30

Source

Data provided by Swiss Federal Statistical Office.

Comments

(Monthly Births) Data extracted from the HFD (reference person: Kryštof Zeman)

Date

17-Dec-2012

Reference Person

Tim Riffe (triffe@demog.berkeley.edu)

RefCode

31

Source

Swiss Federal Statistical Office (SFSO). Population, 2010-2014. Received as electronic file in an email attachment from Corinne Di Loreto.

Comments

(Population)

Date

12-May-2016

Reference Person

Gabriel Borges (gabriel@demog.berkeley.edu)

RefCode

32

Source

Swiss Federal Statistical Office (SFSO). Deaths, 2011-2014. Received as electronic file in an email attachment from Corinne Di Loreto.

Comments

(Deaths)

Date

12-May-2016

Reference Person

Gabriel Borges (gabriel@demog.berkeley.edu)

RefCode

33

Source

Swiss Federal Statistical Office (SFSO). Births, 2012-2014. Retrieved May 12th, 2016.

(<http://www.bfs.admin.ch/bfs/portal/en/index/themen/01/06/blank/key/02.html>)

Comments

(Births) Data for Births 2012-2014.

Date

12-May-2016

Reference Person
Gabriel Borges (gabriel@demog.berkeley.edu)

RefCode
34

Source
Swiss Federal Statistical Office. Vital statistics by type, year, month and day of event by Year, Canton, Event, Month and Day. Retrieved May 12th, 2016 from https://www.pxweb.bfs.admin.ch/default.aspx?px_language=en

Comments
(Births by month) Data for Births 2010-2014

Date
12-May-2016

Reference Person
Gabriel Borges (gabriel@demog.berkeley.edu)

RefCode
35

Source
Swiss Federal Statistical Office (SFSO). December 31st population, 2010-2016. Received as electronic file in an email attachment from Dominik Ullmann.

Comments
(Population)

Date
7-Feb-2018

Reference Person
Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode
36

Source
Swiss Federal Statistical Office (SFSO). Deaths, 1969-2016. Received as electronic file in an email attachment from Dominik Ullmann.

Comments
(Deaths, new late registration deaths included from 1986-2016)

Date
7-Feb-2018

Reference Person
Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode
37

Source
Swiss Federal Statistical Office (SFSO). Births, 2015-2016. Retrieved February 7th, 2018. https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_110/-/px-x-0102020204_110.px

Comments
(Births) Data for Births 2015-2016.

Date

7-Feb-2018
Reference Person
Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

38

Source

Swiss Federal Statistical Office. Vital statistics by type, year, month and day of event by Year, Canton, Event, Month and Day. Retrieved February 7th, 2018 from
https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_111/-/px-x-0102020204_111.px

Comments

(Births by month) Data for Births 2015-2016

Date

7-Feb-2018

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

39

Source

Swiss Federal Statistical Office (SFSO). January 1st population, 2018-2020. Received as electronic file in an email attachment from Corinne Di Loreto on April 15, 2020.

Comments

(Population) Population counts by single year of age up to maximum age for years 2018-2019. 2020 included as provisional data, but not used. 2018-2019 population were included as December 31 population in 2017-2018, respectively, to agree with the prior InputDB structure.

Date

15-Apr-2020

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

40

Source

Swiss Federal Statistical Office (SFSO). Deaths, 2017-2018. Received as electronic file in an email attachment from Corinne Di Loreto on April 15, 2020.

Comments

(Deaths) Deaths to maximum age for 2017-2018 by sex, age, and Lexis triangle.

Date

15-Apr-2020

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

41

Source

Swiss Federal Statistical Office (SFSO). Births, 2017-2018. Retrieved April 13, 2020.

https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_110/px-x-0102020204_110/px-x-0102020204_110.px

Comments

(Births) Data for Births 2017-2018.

Date

13-Apr-2020

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

42

Source

Swiss Federal Statistical Office. Vital statistics by type, year, month and day of event by Year, Canton, Event, Month and Day. Retrieved April, 2020 from

https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_111/px-x-0102020204_111/px-x-0102020204_111.px

Comments

(Births by month) Data for Births 2017-2018.

Date

13-Apr-2020

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

43

Source

Swiss Federal Statistical Office (SFSO). December 31st population, 2019-2020. Received as electronic file in an email attachment from Corinne Di Loreto on September 22, 2021.

Comments

(Population) Population counts by single year of age up to maximum age for years 2019-2020.

Date

22-Sept-2021

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

44

Source

Swiss Federal Statistical Office (SFSO). Deaths, 2019-2020. Received as electronic file in an email attachment from Corinne Di Loreto on September 22, 2021.

Comments

(Deaths) Deaths to maximum age for 2019-2020 by sex, age, and Lexis triangle.

Date

22-Sept-2021

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

45

Source

Swiss Federal Statistical Office (SFSO). Births, 2019-2020. Retrieved September 22, 2021.

https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_110/px-x-0102020204_110/px-x-0102020204_110.px

Comments

(Births) Data for Births 2019-2020.

Date

22-Sept-2021

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

46

Source

Swiss Federal Statistical Office. Vital statistics by type, year, month and day of event by Year, Canton, Event, Month and Day. Retrieved September, 2021 from

https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_111/px-x-0102020204_111/px-x-0102020204_111.px

Comments

(Births by month) Data for Births 2019-2020.

Date

22-Sept-2021

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

47 (SUPERSEDED BY REFCODE 51)

Source

Swiss Federal Statistical Office (SFSO). December 31st population, 2021. Received as electronic file in an email attachment from Dominik Ullmann.

Comments

(Population) Provisional population counts by single year of age up to maximum age for 2021.

Date

25-Jul-2022

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

48

Source

Swiss Federal Statistical Office (SFSO). Deaths, 2021. Received as electronic file in an email attachment from Corinne Di Loreto on 19 July, 2022.

Comments

(Deaths) Deaths to maximum age for 2021 by sex, age, and Lexis triangle.

Date

19-Jul-2022
Reference Person
Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

49

Source

Swiss Federal Statistical Office (SFSO). Births, 2021. Retrieved 19 July, 2022.

https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_110/px-x-0102020204_110/px-x-0102020204_110.px

Comments

(Births) Data for Births 2021.

Date

19-Jul-2022

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

50

Source

Swiss Federal Statistical Office. Vital statistics by type, year, month and day of event by Year, Canton, Event, Month and Day. Retrieved 19 July, 2022 from

https://www.pxweb.bfs.admin.ch/pxweb/en/px-x-0102020204_111/px-x-0102020204_111/px-x-0102020204_111.px

Comments

(Births by month) Data for births by month 2021.

Date

19-Jul-2022

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

51

Source

Swiss Federal Statistical Office (SFSO). December 31st population, 2021-2022. Received as electronic file in an email attachment from Corinne Di Loreto.

Comments

(Population) Definitive population by single year of age (up to maximum age) and sex 2021.

Provisional population counts by single year of age up to maximum age for 2022.

Date

10-Jul-2023

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

52

Source

Swiss Federal Statistical Office (SFSO). Deaths, 2022. Received as electronic file in an email attachment from Corinne Di Loreto on 10 July, 2022.

Comments

(Deaths) Deaths to maximum age for 2022 by sex, age, and Lexis triangle.

Date

10-Jul-2023

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

53

Source

Swiss Federal Statistical Office (SFSO). Births, 2022. Retrieved 10 July, 2023.

<https://www.bfs.admin.ch/bfs/en/home/statistics/catalogues-databases/data.assetdetail.23244081.html>

Comments

(Births) Data for Births 2022.

Date

10-Jul-2023

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)

RefCode

54

Source

Swiss Federal Statistical Office. Vital statistics by type, year, month and day of event by Year, Canton, Event, Month and Day. Retrieved 10 July, 2023 from

<https://www.bfs.admin.ch/bfs/de/home/statistiken/kataloge-datenbanken/tabellen.assetdetail.25565521.html>

Comments

(Births by month) Data for births by month 2022.

Date

10-Jul-2023

Reference Person

Denys Dukhovnov (denys_dukhovnov@berkeley.edu)