

NETHERLANDS

29-09-2020

RefCode

1

Source

Observatoire démographique européen (ODE)

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 1950–1994

Date

15.06.2009

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

2

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data provided by Elma Wobma and Pieter Korving, Demographic and Socioeconomic Statistics, Team Demography, CBS, on 13.09.2010

Comments

Live births by month, 1840–2009

Live births by age of mother, mother's year of birth (cohort) and birth order, 1995–2009

Date

13.09.2010

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

3

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data provided by Elma Wobma and Pieter Korving, Demographic and Socioeconomic Statistics, Team Demography, CBS, on 13.09.2010

Comments

Number of women by age and parity, 1995–2009 (January 1)

Date

13.09.2010

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

4

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data downloaded from StatLine accessible at <http://statline.cbs.nl> on 19.08.2015

Comments

Live births by month, 2010–2012

Live births by age of mother and birth order, 2010–2012, birth order 1–4+

Live births by mother's year of birth (cohort) and birth order, 2010–2012, birth order 1–4+

Date

19.08.2015

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

5

Source

Eurostat. Data downloaded from the Eurostat online database accessible at <http://ec.europa.eu/eurostat/data/database> on 19.08.2015

Comments

Live births by mother's year of birth (cohort) and birth order, 2010–2012, birth order 1–4+, ages 49 and 50+

Date

19.08.2015

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

6

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data provided by Hennie Roovers, Demographic and Socioeconomic Statistics, Team Demography, CBS, on 17.03.2015

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 2010–2012, birth order 5+

Date

17.03.2015

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

7

Source

Data reconstructed from data provided in RefCodes 4–6

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 2010–2012

Date

23.09.2015

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

8

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data downloaded from StatLine accessible at <http://statline.cbs.nl> on 25.05.2017

Comments

Live births by month, 2013–2015

Live births by age of mother and birth order, 2013–2015, birth order 1–4+

Live births by mother's year of birth (cohort) and birth order, 2013–2015, birth order 1–4+

Date

25.05.2017

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

9

Source

Eurostat. Data downloaded from the Eurostat online database accessible at <http://ec.europa.eu/eurostat/data/database> on 25.05.2017

Comments

Live births by age of mother and birth order, 2013–2015, birth order 1–4+, ages 49 and 50+

Live births by mother's year of birth (cohort) and birth order, 2013–2015, birth order 1–4+, ages 49 and 50+

Date

25.05.2017

Reference person
Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

10

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data provided by Hennie Roovers, Demographic and Socioeconomic Statistics, Team Demography, CBS, on 23.06.2017

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 2013–2015, birth order 5+

Date

23.06.2017

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

11

Source

Data reconstructed from data provided in in RefCodes 8–10

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 2013–2015

Date

26.06.2017

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

12

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Table Levend geboren kinderen; leeftijd moeder downloaded from

https://opendata.cbs.nl/statline/portal.html?_la=nl&_catalog=CBS&tableId=37744ned&_theme=70

on 19.07.2018

Comments

Live births by age of mother and birth order, 2016, birth order 1–4+

Live births by mother's year of birth (cohort) and birth order, 2016, birth order 1–4+

Date

19.07.2018

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

13

Source

Eurostat. Data downloaded from the Eurostat online database using the R library eurostat on

19.07.2018

Comments

Live births by age of mother and birth order, 2016, birth order 1–4+, ages 49 and 50+

Live births by mother's year of birth (cohort) and birth order, 2016, birth order 1–4+, ages 49 and 50+

Date

19.07.2018

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode
14
Source
Centraal Bureau voor de Statistiek Netherlands (CBS). Data provided by Hennie Roovers,
Demographic and Socioeconomic Statistics, Team Demography, CBS, on 05.04.2018
Comments
Live births by age of mother, mother's year of birth (cohort) and birth order, 2016, birth order 5+
Date
19.07.2018
Reference person
Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode
15
Source
Data reconstructed from data provided in in RefCodes 12–14
Comments
Live births by age of mother, mother's year of birth (cohort) and birth order, 2016
Date
19.07.2018
Reference person
Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode
16
Source
Centraal Bureau voor de Statistiek Netherlands (CBS). Table Bevolking; per maand, kwartaal en jaar
downloaded from
https://opendata.cbs.nl/statline/portal.html?_la=nl&_catalog=CBS&tableId=37943ned&_theme=69
on 19.07.2018
Comments
Live births by month, 2016
Date
19.07.2018
Reference person
Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode
17
Source
Human Mortality Database. University of California, Berkeley (USA), and Max Planck Institute for
Demographic Research (Germany). Available at www.mortality.org or www.humanmortality.de.
Comments
HFD population exposure by calendar year, age, and year of birth (Lexis triangles) is estimated using
HMD data on population size and deaths
Date
08.09.2020
Reference person
Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode
18
Source
Centraal Bureau voor de Statistiek Netherlands (CBS). Table Bevolkingsontwikkeling; maand en jaar
downloaded from
https://opendata.cbs.nl/statline/portal.html?_la=nl&_catalog=CBS&tableId=83474NED&_theme=62
on 08.09.2020
Comments
Live births by month, 2017–2018
Date
08.09.2020
Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

19

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Table Levend geboren kinderen; leeftijd moeder downloaded from

https://opendata.cbs.nl/statline/portal.html?_la=nl&_catalog=CBS&tableId=37744ned&_theme=70

on 08.09.2020

Comments

Live births by age of mother and birth order, 2017–2018, birth order 1–4+

Live births by mother's year of birth (cohort) and birth order, 2017–2018, birth order 1–4+

Date

08.09.2020

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

20

Source

Eurostat. Data downloaded from the Eurostat online database using the R library eurostat on

08.09.2020

Comments

Live births by age of mother and birth order, 2017–2018, birth order 1–4+, ages 49 and 50+

Live births by mother's year of birth (cohort) and birth order, 2017–2018, birth order 1–4+, ages 49 and 50+

Date

08.09.2020

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

21

Source

Centraal Bureau voor de Statistiek Netherlands (CBS). Data provided by Helma Maas, Demographic and Socioeconomic Statistics, Team Demography, CBS, on 04.09.2020

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 2017–2018, birth order 5+

Date

04.09.2020

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)

RefCode

22

Source

Data reconstructed from data provided in in RefCodes 19–21

Comments

Live births by age of mother, mother's year of birth (cohort) and birth order, 2017–2018

Date

04.09.2020

Reference person

Kryštof Zeman (Krystof.Zeman@oeaw.ac.at)