

Total deaths during the period January 1st – June 30th, average years 2015-2019 and 2020.

Database has been obtained thanks to integration at a micro level of several sources: Istat Survey Deaths of resident population, ANPR (National Resident Population Register) and Tax Register.

Processing data of municipalities (7,357) on data are considered reliable for all considered sources.

Record “Total by month” layout:

1. CODES NUTS2 = Istat code of NUTS2
2. CODES NUTS3 = Istat code of NUTS3
3. NUTS 2 = Region of residence
4. NUTS 3 = Province of residence
5. LAU 2 = Municipality of residence
6. CODES_NUTS3_LAU2 = Istat code of LAU2
7. Average 2015-2019 - 01/01 - 31/01: total deaths at January average 2015-2019 (G)
8. Average 2015-2019 - 01/02 - 29/02: total deaths at February average 2015-2019 (H)
9. Average 2015-2019 - 01/03 - 31/03: total deaths at March average 2015-2019 (I)
10. Average 2015-2019 - 01/04 - 30/04: total deaths at April average 2015-2019 (J)
11. Average 2015-2019 - 01/05 - 31/05: total deaths at May average 2015-2019 (K)
12. Average 2015-2019 - 01/05 - 30/06: total deaths at June average 2015-2019 (L)
13. 2020- 01/01 - 31/01: Total deaths in January 2020 (M)
14. 2020- 01/02 - 29/02: Total deaths in February 2020 (N)
15. 2020- 01/03 - 31/03: Total deaths in March 2020 (O)
16. 2020- 01/04 - 30/04: Total deaths in April 2020 (P)
17. 2020- 01/05 - 31/05: Total deaths in May 2020 (Q)
18. 2020- 01/06 - 31/06: Total deaths in June 2020 (R)
19. increase % - 01/01 - 31/01: percentage increase, in 2020 compared to average 2015-2019, of deaths in January $(M-G)/G*100$
20. increase % - 01/02 - 29/02: percentage increase, in 2020 compared to average 2015-2019, of deaths in February $(N-H)/H*100$
21. increase % - 01/03 - 31/03: percentage increase, in 2020 compared to average 2015-2019, of deaths in March $(O-I)/I*100$
22. increase % - 01/04 - 30/04: percentage increase, in 2020 compared to average 2015-2019, of deaths in April $(P-J)/J*100$
23. increase % - 01/05 - 31/05: percentage increase, in 2020 compared to average 2015-2019, of deaths in May $(Q-K)/K*100$
24. increase % - 01/06 - 30/06: percentage increase, in 2020 compared to average 2015-2019, of deaths in June $(R-L)/L*100$

Record “Total by sex” layout:

1. CODES NUTS2 = Istat code of NUTS2
2. CODES NUTS3 = Istat code of NUTS3
3. NUTS 2 = Region of residence

4. NUTS 3 = Province of residence
5. LAU 2 = Municipality of residence
6. CODES_NUTS3_LAU2 = Istat code of LAU2
7. 1 March- 30 June Average 2015-2019 - M: male deaths in the period 1 March – 30 June average 2015-2019 (G)
8. 1 March- 30 June Average 2015-2019 - F: female deaths in the period 1 March – 30 June average 2015-2019 (H)
9. 1 March- 30 June Average 2015-2019 – M+F: total deaths in the period 1 March – 30 June average 2015-2019 (I)
10. 1 March- 30 June 2020 - M: male deaths in the period 1 March – 30 June 2020 (J)
11. 1 March- 30 June 2020 - F: female deaths in the period 1 March - 30 June 2020 (K)
12. 1 March- 30 June 2020 – M+F: total deaths in the period 1 March - 30 June 2020 (L)
13. increase % - M: percentage increase, in 2020 compared to average 2015-2019, of male deaths in the period 1 March - 30 June $(J-G)/G*100$
14. increase % - F: percentage increase, in 2020 compared to average 2015-2019, of female deaths in the period 1 March - 30 June $(K-H)/H*100$
15. increase % - M+F: percentage increase, in 2020 compared to average 2015-2019, of total deaths in the period 1 March - 30 June $(L-I)/I*100$

Record “Age 65+ Total” layout:

1. CODES NUTS2 = Istat code of NUTS2
2. CODES NUTS3 = Istat code of NUTS3
3. NUTS 2 = Region of residence
4. NUTS 3 = Province of residence
5. LAU 2 = Municipality of residence
6. CODES_NUTS3_LAU2 = Istat code of LAU2
7. 1 March- 30 June Average 2015-2019 - 65-74: total deaths in the 65-74 age class in the period 1 March - 30 June average 2015-2019 (G)
8. 1 March- 30 June Average 2015-2019 – 75-84: total deaths in the 75-84 age class in the period 1 March - 30 June average 2015-2019 (H)
9. 1 March- 30 June Average 2015-2019 – 85+: total deaths of people aged 85 and more in the period 1 March - 30 June average 2015-2019 (I)
10. 1 March - 30 June 2020 – 65-74: total deaths in the 65-74 age class in the period 1 March - 30 June 2020 (J)
11. 1 March - 30 June 2020 – 75-84: total deaths of people in the 75-84 age class in the period 1 March - 30 June 2020 (K)
12. 1 March - 30 June 2020 – 85+: total deaths aged 85 and more in the period 1 March - 30 June 2020 (L)
13. increase % - 65-74: percentage increase, in 2020 compared to average 2015-2019, of total deaths of people in 65-74 age class in the period 1 March-30 June $(J-G)/G*100$
14. increase % - 75-84: percentage increase, in 2020 compared to average 2015-2019, of total deaths of people in 75-84 age class in the period 1 March-30 June $(K-H)/H*100$
15. increase % - 85+: percentage increase, in 2020 compared to average 2015-2019, of total deaths of people aged 85 and more in the period 1 March-30 June $(L-I)/I*100$

Record “Age 65+ Male” layout:

1. CODES NUTS2 = Istat code of NUTS2
2. CODES NUTS3 = Istat code of NUTS3
3. NUTS 2 = Region of residence
4. NUTS 3 = Province of residence
5. LAU 2 = Municipality of residence
6. CODES_NUTS3_LAU2 = Istat code of LAU2
7. 1 March- 30 June Average 2015-2019 - 65-74: male deaths in the 65-74 age class in the period 1 March - 30 June average 2015-2019 (G)

8. 1 March - 30 June Average 2015-2019 – 75-84: male deaths in the 75-84 age class in the period 1 March - 30 June average 2015-2019 (H)
9. 1 March- 30 June Average 2015-2019 – 85+: male deaths of people aged 85 and more in the period 1 March - 30 June average 2015-2019 (I)
10. 1 March - 30 June 2020 – 65-74: male deaths in the 65-74 age class in the period 1 March - 30 June 2020 (J)
11. 1 March - 30 June 2020 – 75-84: male deaths of people in the 75-84 age class in the period 1 March - 30 June 2020 (K)
12. 1 March - 30 June 2020 – 85+: male deaths aged 85 and more in the period 1 March - 30 June 2020 (L)
13. increase % - 65-74: percentage increase, in 2020 compared to average 2015-2019, of male deaths in 65-74 age class in the period 1 March-30 June (J-G)/G*100
14. increase % - 75-84: percentage increase, in 2020 compared to average 2015-2019, of male deaths in 75-84 age class in the period 1 March-30 June (K-H)/H*100
15. increase % - 85+: percentage increase, in 2020 compared to average 2015-2019, of male deaths aged 85 and more in the period 1 March-30 June (L-I)/I*100

Record “Age 65+ Female” layout:

1. CODES NUTS2 = Istat code of NUTS2
2. CODES NUTS3 = Istat code of NUTS3
3. NUTS 2 = Region of residence
4. NUTS 3 = Province of residence
5. LAU 2 = Municipality of residence
6. CODES_NUTS3_LAU2 = Istat code of LAU2
7. 1 March- 30 June Average 2015-2019 - 65-74: female deaths in the 65-74 age class in the period 1 March - 30 June average 2015-2019 (G)
8. 1 March- 30 June Average 2015-2019 – 75-84: female deaths in the 75-84 age class in the period 1 March - 30 June average 2015-2019 (H)
9. 1 March- 30 June Average 2015-2019 – 85+: female deaths of people aged 85 and more in the period 1 March - 30 June average 2015-2019 (I)
10. 1 March - 30 June 2020 – 65-74: female deaths in the 65-74 age class in the period 1 March - 30 June 2020 (J)
11. 1 March - 30 June 2020 – 75-84: female deaths of people in the 75-84 age class in the period 1 March - 30 June 2020 (K)
12. 1 March - 30 June 2020 – 85+: female deaths aged 85 and more in the period 1 March - 30 June 2020 (L)
13. increase % - 65-74: percentage increase, in 2020 compared to average 2015-2019, of female deaths in 65-74 age class in the period 1 March-30 June (J-G)/G*100
14. increase % - 75-84: percentage increase, in 2020 compared to average 2015-2019, of female deaths in 75-84 age class in the period 1 March-30 June (K-H)/H*100
15. increase % - 85+: percentage increase, in 2020 compared to average 2015-2019, of female deaths aged 85 and more in the period 1 March-30 June (L-I)/I*100