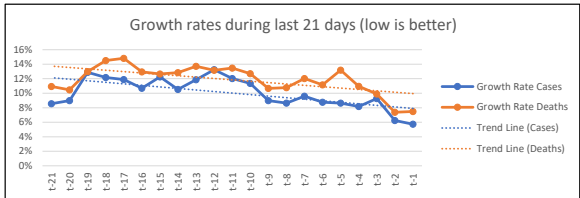
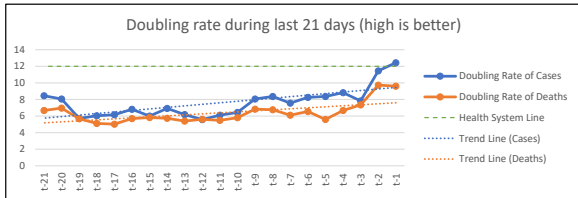
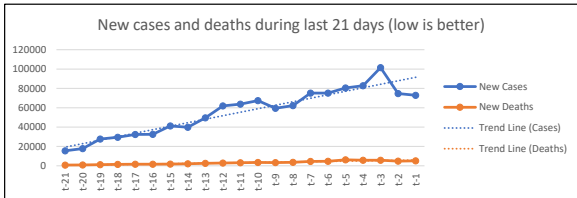


COVID-19 Statistics WORLD

| WORLD | | | |
|---|-------|---------------------------|------------|
| Data from: | | Data to: | |
| 2020-03-17 | | 2020-04-06 | |
| Statistic created (t): | | Author: | |
| 2020-04-07 (= t) | | Tom Gries | |
| 1st Case: | Days: | Population ¹ : | |
| December 2019 | ~ 98 | 7.750.000.000 | |
| Sources of data ² : | | Template: | A-20-04-04 |
| https://github.com/tomo-one/COVID-19-Statistics | | | |



| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-1 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 1.345.048 | 74.565 | 0,02% | 2020-04-06 |
| | New C | New D | C per 100K | D per 100K |
| | 72.933 | 5.191 | 17,36 | 0,96 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 5,73% | 7,48% | 12,4 days | 9,6 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 5,73% | 7,48% | 12,4 days | 9,6 days |
| | | | | |
| | | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-2 |
|-----------------|-----------------|-----------------|------------|
| 1.272.115 | 69.374 | 0,02% | 2020-04-05 |
| New C | New D | C per 100K | D per 100K |
| 74.710 | 4.768 | 16,41 | 0,90 |
| Growth C in % | Growth D % | Double C | Double D |
| 6,24% | 7,38% | 11,5 days | 9,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-3 |
|-----------------|-----------------|-----------------|------------|
| 1.197.405 | 64.606 | 0,02% | 2020-04-04 |
| New C | New D | C per 100K | D per 100K |
| 101.488 | 5.819 | 15,45 | 0,83 |
| Growth C in % | Growth D % | Double C | Double D |
| 9,26% | 9,90% | 7,8 days | 7,3 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-4 |
|-----------------|-----------------|-----------------|------------|
| 1.095.917 | 58.787 | 0,01% | 2020-04-03 |
| New C | New D | C per 100K | D per 100K |
| 82.760 | 5.804 | 14,14 | 0,76 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,17% | 10,95% | 8,8 days | 6,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-5 |
|-----------------|-----------------|-----------------|------------|
| 1.013.157 | 52.983 | 0,01% | 2020-04-02 |
| New C | New D | C per 100K | D per 100K |
| 80.552 | 6.174 | 13,07 | 0,68 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,64% | 13,19% | 8,4 days | 5,6 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-6 |
|-----------------|-----------------|-----------------|------------|
| 932.605 | 46.809 | 0,01% | 2020-04-01 |
| New C | New D | C per 100K | D per 100K |
| 75.118 | 4.702 | 12,03 | 0,60 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,76% | 11,17% | 8,3 days | 6,5 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-7 |
|-----------------|-----------------|-----------------|------------|
| 857.487 | 42.107 | 0,01% | 2020-03-31 |
| New C | New D | C per 100K | D per 100K |
| 75.122 | 4.525 | 11,06 | 0,54 |
| Growth C in % | Growth D % | Double C | Double D |
| 9,60% | 12,04% | 7,6 days | 6,1 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-8 |
|-----------------|-----------------|-----------------|------------|
| 782.365 | 37.582 | 0,01% | 2020-03-30 |
| New C | New D | C per 100K | D per 100K |
| 62.248 | 3.657 | 10,10 | 0,48 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,64% | 10,78% | 8,4 days | 6,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-9 |
|-----------------|-----------------|-----------------|------------|
| 720.117 | 33.925 | 0,01% | 2020-03-29 |
| New C | New D | C per 100K | D per 100K |
| 59.411 | 3.273 | 9,29 | 0,44 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,99% | 10,68% | 8,1 days | 6,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-10 |
|-----------------|-----------------|-----------------|------------|
| 660.706 | 30.652 | 0,01% | 2020-03-28 |
| New C | New D | C per 100K | D per 100K |
| 67.415 | 3.454 | 8,53 | 0,40 |
| Growth C in % | Growth D % | Double C | Double D |
| 11,36% | 12,70% | 6,4 days | 5,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-11 |
|-----------------|-----------------|-----------------|------------|
| 593.291 | 27.198 | 0,01% | 2020-03-27 |
| New C | New D | C per 100K | D per 100K |
| 63.700 | 3.228 | 7,66 | 0,35 |
| Growth C in % | Growth D % | Double C | Double D |
| 12,03% | 13,47% | 6,1 days | 5,5 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-12 |
|-----------------|-----------------|-----------------|------------|
| 529.591 | 23.970 | 0,01% | 2020-03-26 |
| New C | New D | C per 100K | D per 100K |
| 61.938 | 2.789 | 6,83 | 0,31 |
| Growth C in % | Growth D % | Double C | Double D |
| 13,24% | 13,17% | 5,6 days | 5,6 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-13 |
|-----------------|-----------------|-----------------|------------|
| 467.653 | 21.181 | 0,01% | 2020-03-25 |
| New C | New D | C per 100K | D per 100K |
| 49.608 | 2.556 | 6,03 | 0,27 |
| Growth C in % | Growth D % | Double C | Double D |
| 11,87% | 13,72% | 6,2 days | 5,4 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-14 |
|-----------------|-----------------|-----------------|------------|
| 418.045 | 18.625 | 0,01% | 2020-03-24 |
| New C | New D | C per 100K | D per 100K |
| 39.810 | 2.120 | 5,39 | 0,24 |
| Growth C in % | Growth D % | Double C | Double D |
| 10,53% | 12,84% | 6,9 days | 5,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-15 |
|-----------------|-----------------|-----------------|------------|
| 378.235 | 16.505 | 0,00% | 2020-03-23 |
| New C | New D | C per 100K | D per 100K |
| 41.282 | 1.854 | 4,88 | 0,21 |
| Growth C in % | Growth D % | Double C | Double D |
| 12,25% | 12,65% | 6,0 days | 5,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-16 |
|-----------------|-----------------|-----------------|------------|
| 336.953 | 14.651 | 0,00% | 2020-03-22 |
| New C | New D | C per 100K | D per 100K |
| 32.557 | 1.678 | 4,35 | 0,19 |
| Growth C in % | Growth D % | Double C | Double D |
| 10,70% | 12,93% | 6,8 days | 5,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-17 |
|-----------------|-----------------|-----------------|------------|
| 304.396 | 12.973 | 0,00% | 2020-03-21 |
| New C | New D | C per 100K | D per 100K |
| 32.361 | 1.674 | 3,93 | 0,17 |
| Growth C in % | Growth D % | Double C | Double D |
| 11,90% | 14,82% | 6,2 days | 5,0 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-18 |
|-----------------|-----------------|-----------------|------------|
| 272.035 | 11.299 | 0,00% | 2020-03-20 |
| New C | New D | C per 100K | D per 100K |
| 29.535 | 1.432 | 3,51 | 0,15 |
| Growth C in % | Growth D % | Double C | Double D |
| 12,18% | 14,51% | 6,0 days | 5,1 days |
| | | | |
| | | | |

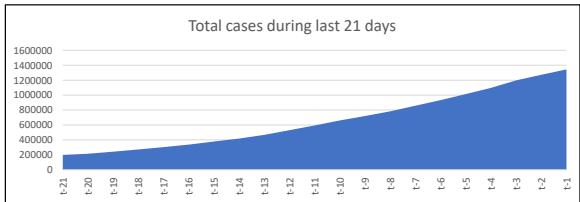
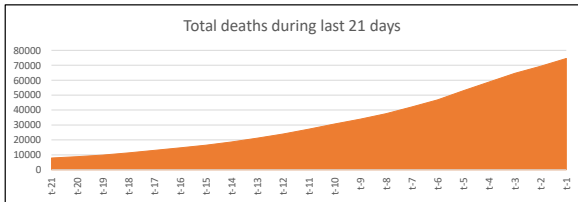
| Total Cases (C) | Total Death (D) | C of Population | t-19 |
|-----------------|-----------------|-----------------|------------|
| 242.500 | 9.867 | 0,00% | 2020-03-19 |
| New C | New D | C per 100K | D per 100K |
| 27.679 | 1.134 | 3,13 | 0,13 |
| Growth C in % | Growth D % | Double C | Double D |
| 12,88% | 12,99% | 5,7 days | 5,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-20 |
|-----------------|-----------------|-----------------|------------|
| 214.821 | 8.733 | 0,00% | 2020-03-18 |
| New C | New D | C per 100K | D per 100K |
| 17.719 | 828 | 2,77 | 0,11 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,99% | 10,47% | 8,1 days | 7,0 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-21 |
|-----------------|-----------------|-----------------|------------|
| 197.102 | 7.905 | 0,00% | 2020-03-17 |
| New C | New D | C per 100K | D per 100K |
| 15.528 | 779 | 2,54 | 0,10 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,55% | 10,93% | 8,4 days | 6,7 days |
| | | | |
| | | | |

Explanations:

Cases = C
Death(s) = D
Created (t): Date when the report was generated (referenced as t)
t - n: Report generation day minus n days
New Cases: Compared to the day before
New Death: Compared to the day before
Growth Rate: Groth rate compared to the day before in percent
Time to double: The time it takes until the actual cases/deathes are doubled in days
Recovered: Not used because this is not an official and countable number
CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

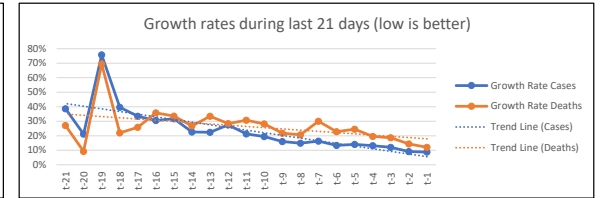
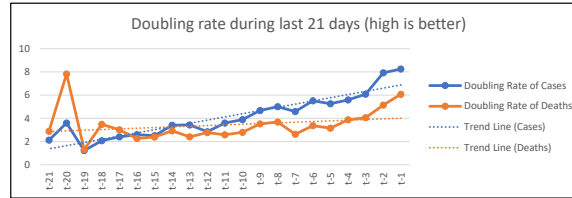
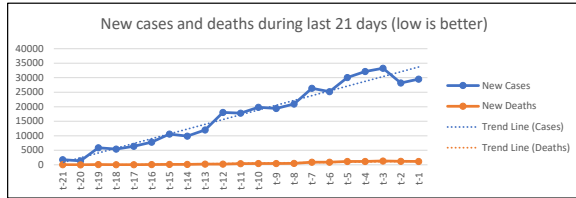


Footnotes:

- ¹ Population from Wikipedia (DE)
- ² Source of original data: <https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv>

COVID-19 Statistics US (United States)

| US (United States) | | | |
|---|-------|--------------|--|
| Data from: | | Data to: | |
| 2020-03-17 | | 2020-04-06 | |
| Statistic created (t): | | Author: | |
| 2020-04-07 (=t) | | Tom Gries | |
| 1st Case: | Days: | Population*: | |
| 2020-01-22 | 76 | 327.167.434 | |
| Sources of data*: | | Template: | |
| https://github.com/tomo-one/COVID-19-Statistics | | A-20-04-04 | |



| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-1 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 366.614 | 10.783 | 0,11% | 2020-04-06 |
| | New C | New D | C per 100K | D per 100K |
| | 29.542 | 1.164 | 112,06 | 3,30 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,76% | 12,10% | 8,3 days | 6,1 days |
| | | | | |
| | | | | |
| Two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-2 |
| | 337.072 | 9.619 | 0,10% | 2020-04-05 |
| | New C | New D | C per 100K | D per 100K |
| | 28.222 | 1.212 | 103,03 | 2,94 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 9,14% | 14,42% | 7,9 days | 5,1 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-3 |
| | 308.850 | 8.407 | 0,09% | 2020-04-04 |
| | New C | New D | C per 100K | D per 100K |
| | 33.264 | 1.320 | 94,40 | 2,57 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 12,07% | 18,63% | 6,1 days | 4,1 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-4 |
| | 275.586 | 7.087 | 0,08% | 2020-04-03 |
| | New C | New D | C per 100K | D per 100K |
| | 32.133 | 1.161 | 84,23 | 2,17 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 13,20% | 19,59% | 5,6 days | 3,9 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-5 |
| | 243.453 | 5.926 | 0,07% | 2020-04-02 |
| | New C | New D | C per 100K | D per 100K |
| | 30.081 | 1.169 | 74,41 | 1,81 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 14,10% | 24,57% | 5,3 days | 3,2 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-6 |
| | 213.372 | 4.757 | 0,07% | 2020-04-01 |
| | New C | New D | C per 100K | D per 100K |
| | 25.200 | 884 | 65,22 | 1,45 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 13,39% | 22,82% | 5,5 days | 3,4 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-7 |
| | 188.172 | 3.873 | 0,06% | 2020-03-31 |
| | New C | New D | C per 100K | D per 100K |
| | 26.365 | 895 | 57,52 | 1,18 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 16,29% | 30,05% | 4,6 days | 2,6 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-8 |
| | 161.807 | 2.978 | 0,05% | 2020-03-30 |
| | New C | New D | C per 100K | D per 100K |
| | 20.921 | 511 | 49,46 | 0,91 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 14,85% | 20,71% | 5,0 days | 3,7 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-9 |
| | 140.886 | 2.467 | 0,04% | 2020-03-29 |
| | New C | New D | C per 100K | D per 100K |
| | 19.408 | 441 | 43,06 | 0,75 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 15,98% | 21,77% | 4,7 days | 3,5 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-10 |
| | 121.478 | 2.026 | 0,04% | 2020-03-28 |
| | New C | New D | C per 100K | D per 100K |
| | 19.821 | 445 | 37,13 | 0,62 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 19,50% | 28,15% | 3,9 days | 2,8 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-11 |
| | 101.657 | 1.581 | 0,03% | 2020-03-27 |
| | New C | New D | C per 100K | D per 100K |
| | 17.821 | 372 | 31,07 | 0,48 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 21,26% | 30,77% | 3,6 days | 2,6 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-12 |
| | 83.836 | 1.209 | 0,03% | 2020-03-26 |
| | New C | New D | C per 100K | D per 100K |
| | 18.058 | 267 | 25,62 | 0,37 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 27,45% | 28,34% | 2,9 days | 2,8 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-13 |
| | 65.778 | 942 | 0,02% | 2020-03-25 |
| | New C | New D | C per 100K | D per 100K |
| | 12.038 | 236 | 20,11 | 0,29 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 22,40% | 33,43% | 3,4 days | 2,4 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-14 |
| | 53.740 | 706 | 0,02% | 2020-03-24 |
| | New C | New D | C per 100K | D per 100K |
| | 9.893 | 149 | 16,43 | 0,22 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 22,56% | 26,75% | 3,4 days | 2,9 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-15 |
| | 43.847 | 557 | 0,01% | 2020-03-23 |
| | New C | New D | C per 100K | D per 100K |
| | 10.571 | 140 | 13,40 | 0,17 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 31,77% | 33,57% | 2,5 days | 2,4 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-16 |
| | 33.276 | 417 | 0,01% | 2020-03-22 |
| | New C | New D | C per 100K | D per 100K |
| | 7.787 | 110 | 10,17 | 0,13 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 30,55% | 35,83% | 2,6 days | 2,3 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-17 |
| | 25.489 | 307 | 0,01% | 2020-03-21 |
| | New C | New D | C per 100K | D per 100K |
| | 6.389 | 63 | 7,79 | 0,09 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 33,45% | 25,82% | 2,4 days | 3,0 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-18 |
| | 19.100 | 244 | 0,01% | 2020-03-20 |
| | New C | New D | C per 100K | D per 100K |
| | 5.423 | 44 | 5,84 | 0,07 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 39,65% | 22,00% | 2,1 days | 3,5 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-19 |
| | 13.677 | 200 | 0,00% | 2020-03-19 |
| | New C | New D | C per 100K | D per 100K |
| | 5.894 | 82 | 4,18 | 0,06 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 75,73% | 69,49% | 1,2 days | 1,3 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-20 |
| | 7.783 | 118 | 0,00% | 2020-03-18 |
| | New C | New D | C per 100K | D per 100K |
| | 1.362 | 10 | 2,38 | 0,04 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 21,21% | 9,26% | 3,6 days | 7,8 days |
| | | | | |
| | | | | |
| | Total Cases (C) | Total Death (D) | C of Population | t-21 |
| | 6.421 | 108 | 0,00% | 2020-03-17 |
| | New C | New D | C per 100K | D per 100K |
| | 1.789 | 23 | 1,96 | 0,03 |
| | Growth C in % | Growth D % | Double C | Double D |
| | 38,62% | 27,06% | 2,1 days | 2,9 days |
| | | | | |
| | | | | |

Explanations:

Cases = C

Death(s) = D

Created (t): Date when the report was generated (referenced as t)

t - n: Report generation day minus n days

New Cases: Compared to the day before

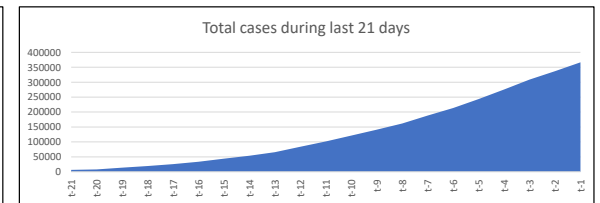
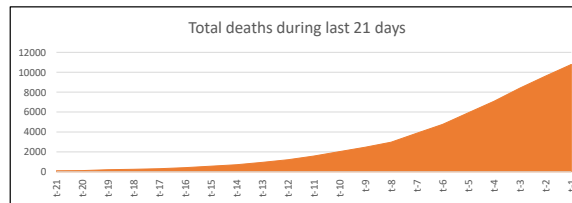
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.



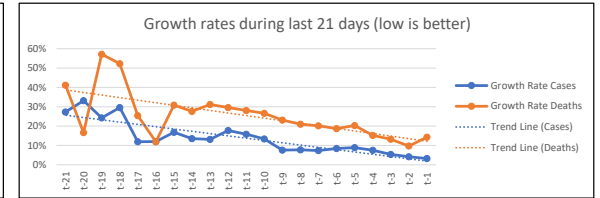
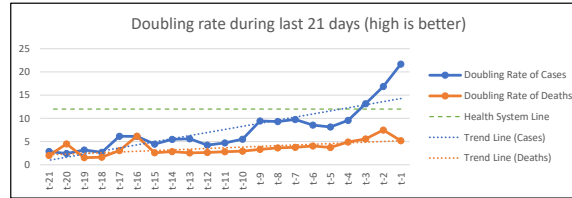
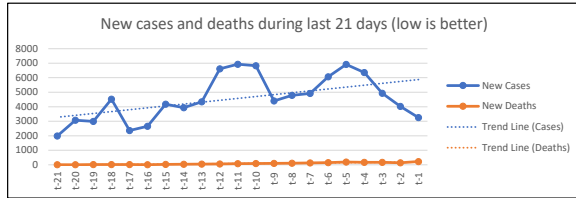
Footnotes:

¹ Population from Wikipedia (DE)

² Source of original data: <https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv>

COVID-19 Statistics DE (Germany)

| DE (Germany) | | | |
|---|-------|--------------|--|
| Data from: | | Data to: | |
| 2020-03-17 | | 2020-04-06 | |
| Statistic created (t): | | Author: | |
| 2020-04-07 (= t) | | Tom Gries | |
| 1st Case: | Days: | Population*: | |
| 2020-01-27 | 71 | 83.019.213 | |
| Sources of data*: | | Template: | |
| https://github.com/tomo-one/COVID-19-Statistics | | A-20-04-04 | |



| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-1 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 103.374 | 1.810 | 0,12% | 2020-04-06 |
| | New C | New D | C per 100K | D per 100K |
| | 3.251 | 226 | 124,52 | 2,18 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,25% | 14,27% | 21,7 days | 5,2 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,25% | 14,27% | 21,7 days | 5,2 days |
| | | | | |
| | | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-2 |
|-----------------|-----------------|-----------------|------------|
| 100.123 | 1.584 | 0,12% | 2020-04-05 |
| New C | New D | C per 100K | D per 100K |
| 4.031 | 140 | 120,60 | 1,91 |
| Growth C in % | Growth D % | Double C | Double D |
| 4,19% | 9,70% | 16,9 days | 7,5 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-3 |
|-----------------|-----------------|-----------------|------------|
| 96.092 | 1.444 | 0,12% | 2020-04-04 |
| New C | New D | C per 100K | D per 100K |
| 4.933 | 169 | 115,75 | 1,74 |
| Growth C in % | Growth D % | Double C | Double D |
| 5,41% | 13,25% | 13,2 days | 5,6 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-4 |
|-----------------|-----------------|-----------------|------------|
| 91.159 | 1.275 | 0,11% | 2020-04-03 |
| New C | New D | C per 100K | D per 100K |
| 6.365 | 168 | 109,80 | 1,54 |
| Growth C in % | Growth D % | Double C | Double D |
| 7,51% | 15,18% | 9,6 days | 4,9 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-5 |
|-----------------|-----------------|-----------------|------------|
| 84.794 | 1.107 | 0,10% | 2020-04-02 |
| New C | New D | C per 100K | D per 100K |
| 6.922 | 187 | 102,14 | 1,33 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,89% | 20,33% | 8,1 days | 3,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-6 |
|-----------------|-----------------|-----------------|------------|
| 77.872 | 920 | 0,09% | 2020-04-01 |
| New C | New D | C per 100K | D per 100K |
| 6.064 | 145 | 93,80 | 1,11 |
| Growth C in % | Growth D % | Double C | Double D |
| 8,44% | 18,71% | 8,5 days | 4,0 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-7 |
|-----------------|-----------------|-----------------|------------|
| 71.808 | 775 | 0,09% | 2020-03-31 |
| New C | New D | C per 100K | D per 100K |
| 4.923 | 130 | 86,50 | 0,93 |
| Growth C in % | Growth D % | Double C | Double D |
| 7,36% | 20,16% | 9,8 days | 3,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-8 |
|-----------------|-----------------|-----------------|------------|
| 66.885 | 645 | 0,08% | 2020-03-30 |
| New C | New D | C per 100K | D per 100K |
| 4.790 | 112 | 80,57 | 0,78 |
| Growth C in % | Growth D % | Double C | Double D |
| 7,71% | 21,01% | 9,3 days | 3,6 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-9 |
|-----------------|-----------------|-----------------|------------|
| 62.095 | 533 | 0,07% | 2020-03-29 |
| New C | New D | C per 100K | D per 100K |
| 4.400 | 100 | 74,80 | 0,64 |
| Growth C in % | Growth D % | Double C | Double D |
| 7,63% | 23,09% | 9,4 days | 3,3 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-10 |
|-----------------|-----------------|-----------------|------------|
| 57.695 | 433 | 0,07% | 2020-03-28 |
| New C | New D | C per 100K | D per 100K |
| 6.824 | 91 | 69,50 | 0,52 |
| Growth C in % | Growth D % | Double C | Double D |
| 13,41% | 26,61% | 5,5 days | 2,9 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-11 |
|-----------------|-----------------|-----------------|------------|
| 50.871 | 342 | 0,06% | 2020-03-27 |
| New C | New D | C per 100K | D per 100K |
| 6.933 | 75 | 61,28 | 0,41 |
| Growth C in % | Growth D % | Double C | Double D |
| 15,78% | 28,09% | 4,7 days | 2,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-12 |
|-----------------|-----------------|-----------------|------------|
| 43.938 | 267 | 0,05% | 2020-03-26 |
| New C | New D | C per 100K | D per 100K |
| 6.615 | 61 | 52,93 | 0,32 |
| Growth C in % | Growth D % | Double C | Double D |
| 17,72% | 29,61% | 4,2 days | 2,7 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-13 |
|-----------------|-----------------|-----------------|------------|
| 37.323 | 206 | 0,04% | 2020-03-25 |
| New C | New D | C per 100K | D per 100K |
| 4.337 | 49 | 44,96 | 0,25 |
| Growth C in % | Growth D % | Double C | Double D |
| 13,15% | 31,21% | 5,6 days | 2,6 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-14 |
|-----------------|-----------------|-----------------|------------|
| 32.986 | 157 | 0,04% | 2020-03-24 |
| New C | New D | C per 100K | D per 100K |
| 3.930 | 34 | 39,73 | 0,19 |
| Growth C in % | Growth D % | Double C | Double D |
| 13,53% | 27,64% | 5,5 days | 2,8 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-15 |
|-----------------|-----------------|-----------------|------------|
| 29.056 | 123 | 0,03% | 2020-03-23 |
| New C | New D | C per 100K | D per 100K |
| 4.183 | 29 | 35,00 | 0,15 |
| Growth C in % | Growth D % | Double C | Double D |
| 16,82% | 30,85% | 4,5 days | 2,6 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-16 |
|-----------------|-----------------|-----------------|------------|
| 24.873 | 94 | 0,03% | 2020-03-22 |
| New C | New D | C per 100K | D per 100K |
| 2.660 | 10 | 29,96 | 0,11 |
| Growth C in % | Growth D % | Double C | Double D |
| 11,97% | 11,90% | 6,1 days | 6,2 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-17 |
|-----------------|-----------------|-----------------|------------|
| 22.213 | 84 | 0,03% | 2020-03-21 |
| New C | New D | C per 100K | D per 100K |
| 2.365 | 17 | 26,76 | 0,10 |
| Growth C in % | Growth D % | Double C | Double D |
| 11,92% | 25,37% | 6,2 days | 3,1 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-18 |
|-----------------|-----------------|-----------------|------------|
| 19.848 | 67 | 0,02% | 2020-03-20 |
| New C | New D | C per 100K | D per 100K |
| 4.528 | 23 | 23,91 | 0,08 |
| Growth C in % | Growth D % | Double C | Double D |
| 29,56% | 52,27% | 2,7 days | 1,6 days |
| | | | |
| | | | |

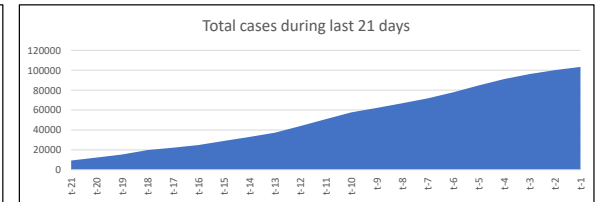
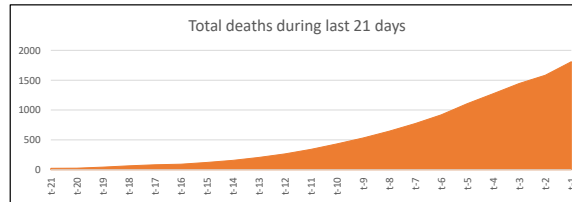
| Total Cases (C) | Total Death (D) | C of Population | t-19 |
|-----------------|-----------------|-----------------|------------|
| 15.320 | 44 | 0,02% | 2020-03-19 |
| New C | New D | C per 100K | D per 100K |
| 2.993 | 16 | 18,45 | 0,05 |
| Growth C in % | Growth D % | Double C | Double D |
| 24,28% | 57,14% | 3,2 days | 1,5 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-20 |
|-----------------|-----------------|-----------------|------------|
| 12.327 | 28 | 0,01% | 2020-03-18 |
| New C | New D | C per 100K | D per 100K |
| 3.070 | 4 | 14,85 | 0,03 |
| Growth C in % | Growth D % | Double C | Double D |
| 33,16% | 16,67% | 2,4 days | 4,5 days |
| | | | |
| | | | |

| Total Cases (C) | Total Death (D) | C of Population | t-21 |
|-----------------|-----------------|-----------------|------------|
| 9.257 | 24 | 0,01% | 2020-03-17 |
| New C | New D | C per 100K | D per 100K |
| 1.985 | 7 | 11,15 | 0,03 |
| Growth C in % | Growth D % | Double C | Double D |
| 27,30% | 41,18% | 2,9 days | 2,0 days |
| | | | |
| | | | |

Explanations:

Cases = C
Death(s) = D
Created (t): Date when the report was generated (referenced as t)
t - n: Report generation day minus n days
New Cases: Compared to the day before
New Death: Compared to the day before
Growth Rate: Groth rate compared to the day before in percent
Time to double: The time it takes until the actual cases/deaths are doubled in days
Recovered: Not used because this is not an official and countable number
CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

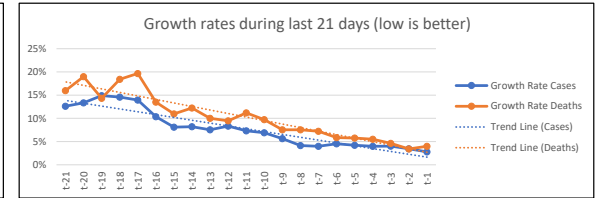
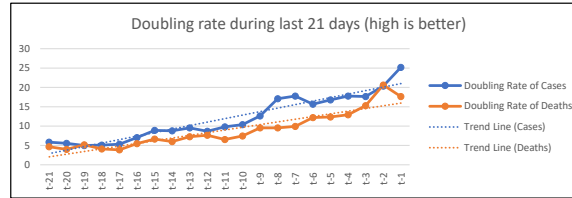
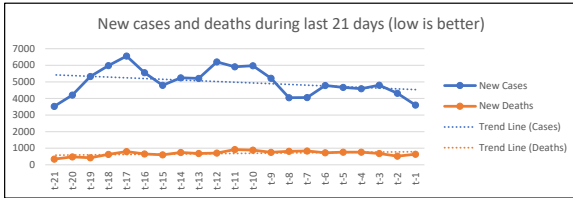


Footnotes:

- Population from Wikipedia (DE)
- Source of original data: <https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv>

COVID-19 Statistics IT (Italy)

| IT (Italy) | | | |
|---|-------|--------------|------------|
| Data from: | | Data to: | |
| 2020-03-17 | | 2020-04-06 | |
| Statistic created (t): | | Author: | |
| 2020-04-07 (≠ t) | | Tom Gries | |
| 1st Case: | Days: | Population*: | |
| 2020-01-31 | 67 | 60.262.701 | |
| Sources of data ² : | | Template: | A-20-04-04 |
| https://github.com/tomo-one/COVID-19-Statistics | | | |



| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-1 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 132.547 | 16.523 | 0,22% | 2020-04-06 |
| | New C | New D | C per 100K | D per 100K |
| | 3.599 | 636 | 219,95 | 27,42 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 2,79% | 4,00% | 25,2 days | 17,7 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 2,79% | 4,00% | 25,2 days | 17,7 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-2 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 128.948 | 15.887 | 0,21% | 2020-04-05 |
| | New C | New D | C per 100K | D per 100K |
| | 4.316 | 525 | 213,98 | 26,36 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,46% | 3,42% | 20,4 days | 20,6 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,46% | 3,42% | 20,4 days | 20,6 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-3 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 124.632 | 15.362 | 0,21% | 2020-04-04 |
| | New C | New D | C per 100K | D per 100K |
| | 4.805 | 681 | 206,81 | 25,49 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,01% | 4,64% | 17,6 days | 15,3 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,01% | 4,64% | 17,6 days | 15,3 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-4 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 119.827 | 14.681 | 0,20% | 2020-04-03 |
| | New C | New D | C per 100K | D per 100K |
| | 4.585 | 766 | 198,84 | 24,36 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,98% | 5,50% | 17,8 days | 12,9 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,98% | 5,50% | 17,8 days | 12,9 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-5 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 115.242 | 13.915 | 0,19% | 2020-04-02 |
| | New C | New D | C per 100K | D per 100K |
| | 4.668 | 760 | 191,23 | 23,09 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,22% | 5,78% | 16,8 days | 12,3 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,22% | 5,78% | 16,8 days | 12,3 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-6 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 110.574 | 13.155 | 0,18% | 2020-04-01 |
| | New C | New D | C per 100K | D per 100K |
| | 4.782 | 727 | 183,49 | 21,83 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,52% | 5,85% | 15,7 days | 12,2 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,52% | 5,85% | 15,7 days | 12,2 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-7 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 105.792 | 12.428 | 0,18% | 2020-03-31 |
| | New C | New D | C per 100K | D per 100K |
| | 4.053 | 837 | 175,55 | 20,62 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,98% | 7,22% | 17,7 days | 9,9 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,98% | 7,22% | 17,7 days | 9,9 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-8 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 101.739 | 11.591 | 0,17% | 2020-03-30 |
| | New C | New D | C per 100K | D per 100K |
| | 4.050 | 812 | 168,83 | 19,23 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,15% | 7,53% | 17,1 days | 9,5 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,15% | 7,53% | 17,1 days | 9,5 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-9 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 97.689 | 10.779 | 0,16% | 2020-03-29 |
| | New C | New D | C per 100K | D per 100K |
| | 5.217 | 756 | 162,11 | 17,89 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 5,64% | 7,54% | 12,6 days | 9,5 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 5,64% | 7,54% | 12,6 days | 9,5 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-10 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 92.472 | 10.023 | 0,15% | 2020-03-28 |
| | New C | New D | C per 100K | D per 100K |
| | 5.974 | 889 | 153,45 | 16,63 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 6,91% | 9,73% | 10,4 days | 7,5 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 6,91% | 9,73% | 10,4 days | 7,5 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-11 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 86.498 | 9.134 | 0,14% | 2020-03-27 |
| | New C | New D | C per 100K | D per 100K |
| | 5.909 | 919 | 143,53 | 15,16 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 7,33% | 11,19% | 9,8 days | 6,5 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 7,33% | 11,19% | 9,8 days | 6,5 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-12 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 80.589 | 8.215 | 0,13% | 2020-03-26 |
| | New C | New D | C per 100K | D per 100K |
| | 6.203 | 712 | 133,73 | 13,63 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,34% | 9,49% | 8,7 days | 7,6 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,34% | 9,49% | 8,7 days | 7,6 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-13 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 74.386 | 7.503 | 0,12% | 2020-03-25 |
| | New C | New D | C per 100K | D per 100K |
| | 5.210 | 683 | 123,44 | 12,45 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 7,53% | 10,01% | 9,5 days | 7,3 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 7,53% | 10,01% | 9,5 days | 7,3 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-14 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 69.176 | 6.820 | 0,11% | 2020-03-24 |
| | New C | New D | C per 100K | D per 100K |
| | 5.249 | 743 | 114,79 | 11,32 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,21% | 12,23% | 8,8 days | 6,0 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,21% | 12,23% | 8,8 days | 6,0 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-15 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 63.927 | 6.077 | 0,11% | 2020-03-23 |
| | New C | New D | C per 100K | D per 100K |
| | 4.789 | 601 | 106,08 | 10,08 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,10% | 10,98% | 8,9 days | 6,7 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,10% | 10,98% | 8,9 days | 6,7 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-16 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 59.138 | 5.476 | 0,10% | 2020-03-22 |
| | New C | New D | C per 100K | D per 100K |
| | 5.560 | 651 | 98,13 | 9,09 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 10,38% | 13,49% | 7,0 days | 5,5 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 10,38% | 13,49% | 7,0 days | 5,5 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-17 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 53.578 | 4.825 | 0,09% | 2020-03-21 |
| | New C | New D | C per 100K | D per 100K |
| | 6.557 | 793 | 88,91 | 8,01 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,94% | 19,67% | 5,3 days | 3,9 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,94% | 19,67% | 5,3 days | 3,9 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-18 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 47.021 | 4.032 | 0,08% | 2020-03-20 |
| | New C | New D | C per 100K | D per 100K |
| | 5.986 | 627 | 78,03 | 6,69 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 14,59% | 18,41% | 5,1 days | 4,1 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 14,59% | 18,41% | 5,1 days | 4,1 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-19 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 41.035 | 3.405 | 0,07% | 2020-03-19 |
| | New C | New D | C per 100K | D per 100K |
| | 5.322 | 427 | 68,09 | 5,65 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 14,90% | 14,34% | 5,0 days | 5,2 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 14,90% | 14,34% | 5,0 days | 5,2 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-20 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 35.713 | 2.978 | 0,06% | 2020-03-18 |
| | New C | New D | C per 100K | D per 100K |
| | 4.207 | 475 | 59,26 | 4,94 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,35% | 18,98% | 5,5 days | 4,0 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,35% | 18,98% | 5,5 days | 4,0 days |
| | | | | |
| | | | | |

| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-21 |
|---------------|-----------------|-----------------|-----------------|------------|
| | 31.506 | 2.503 | 0,05% | 2020-03-17 |
| | New C | New D | C per 100K | D per 100K |
| | 3.526 | 345 | 52,28 | 4,15 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 12,60% | 15,99% | 5,8 days | 4,7 days |
| | | | | |
| | | | | |
| Two weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 12,60% | 15,99% | 5,8 days | 4,7 days |
| | | | | |
| | | | | |

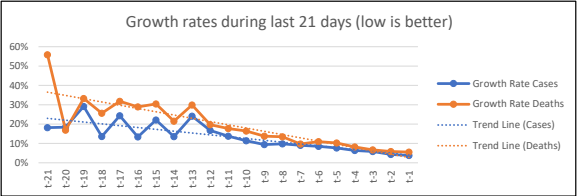
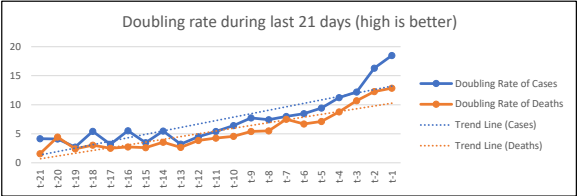
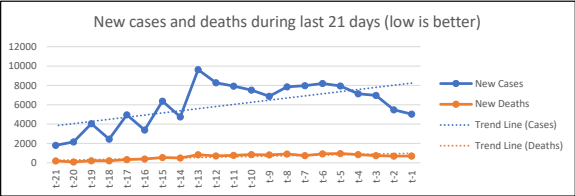
Explanations:

Cases = C

Death(s) = D

COVID-19 Statistics ES (Spain)

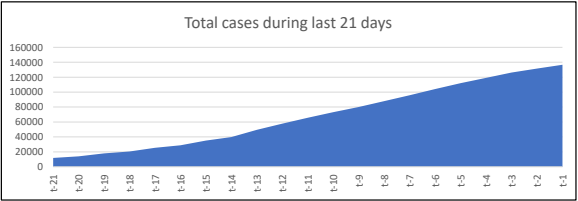
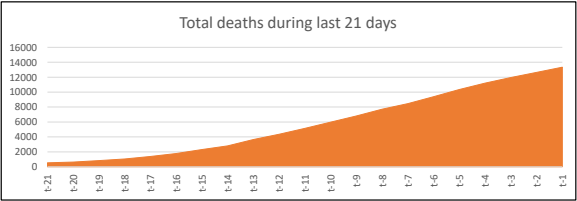
| ES (Spain) | | | |
|---|--|---------------------------|--|
| Data from: | | Data to: | |
| 2020-03-17 | | 2020-04-06 | |
| Statistic created (t): | | Author: | |
| 2020-04-07 (= t) | | Tom Gries | |
| 1st Case: | | Population ¹ : | |
| 2020-02-01 | | 66 | |
| Days: | | 46.722.980 | |
| Sources of data ² : | | Template: | |
| https://github.com/tomo-one/COVID-19-Statistics | | A-20-04-04 | |



| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-1 |
|------------------------|-----------------|-----------------|-----------------|------------|
| | 136,675 | 13,341 | 0,29% | 2020-04-06 |
| | New C | New D | C per 100K | D per 100K |
| | 5,029 | 700 | 292,52 | 28,55 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,82% | 5,54% | 18,5 days | 12,9 days |
| | | | | |
| | | | | |
| Two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-2 |
| | 131,646 | 12,641 | 0,28% | 2020-04-05 |
| | New C | New D | C per 100K | D per 100K |
| | 5,478 | 694 | 281,76 | 27,06 |
| Three weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 4,34% | 5,81% | 16,3 days | 12,3 days |
| | | | | |
| | | | | |
| Four weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-3 |
| | 126,168 | 11,947 | 0,27% | 2020-04-04 |
| | New C | New D | C per 100K | D per 100K |
| | 6,969 | 749 | 270,03 | 25,57 |
| Five weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 5,85% | 6,69% | 12,2 days | 10,7 days |
| | | | | |
| | | | | |
| Six weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-4 |
| | 119,199 | 11,198 | 0,26% | 2020-04-03 |
| | New C | New D | C per 100K | D per 100K |
| | 7,134 | 850 | 255,12 | 23,97 |
| Seven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 6,37% | 8,21% | 11,2 days | 8,8 days |
| | | | | |
| | | | | |
| Eight weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-5 |
| | 112,065 | 10,348 | 0,24% | 2020-04-02 |
| | New C | New D | C per 100K | D per 100K |
| | 7,947 | 961 | 239,85 | 22,15 |
| Nine weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 7,63% | 10,24% | 9,4 days | 7,1 days |
| | | | | |
| | | | | |
| Ten weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-6 |
| | 104,118 | 9,387 | 0,22% | 2020-04-01 |
| | New C | New D | C per 100K | D per 100K |
| | 8,195 | 923 | 222,84 | 20,09 |
| Eleven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,54% | 10,91% | 8,5 days | 6,7 days |
| | | | | |
| | | | | |
| Twelve weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-7 |
| | 95,923 | 8,464 | 0,21% | 2020-03-31 |
| | New C | New D | C per 100K | D per 100K |
| | 7,967 | 748 | 205,30 | 18,12 |
| Thirteen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 9,06% | 9,69% | 8,0 days | 7,5 days |
| | | | | |
| | | | | |
| Fourteen weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-8 |
| | 87,956 | 7,716 | 0,19% | 2020-03-30 |
| | New C | New D | C per 100K | D per 100K |
| | 7,846 | 913 | 188,25 | 16,51 |
| Fifteen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 9,79% | 13,42% | 7,4 days | 5,5 days |
| | | | | |
| | | | | |
| Sixteen weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-9 |
| | 80,110 | 6,803 | 0,17% | 2020-03-29 |
| | New C | New D | C per 100K | D per 100K |
| | 6,875 | 821 | 171,46 | 14,56 |
| Seventeen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 9,39% | 13,72% | 7,7 days | 5,4 days |
| | | | | |
| | | | | |
| Eighteen weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-10 |
| | 73,235 | 5,982 | 0,16% | 2020-03-28 |
| | New C | New D | C per 100K | D per 100K |
| | 7,516 | 844 | 156,74 | 12,80 |
| Nineteen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 11,44% | 16,43% | 6,4 days | 4,6 days |
| | | | | |
| | | | | |
| Twenty weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-11 |
| | 65,719 | 5,138 | 0,14% | 2020-03-27 |
| | New C | New D | C per 100K | D per 100K |
| | 7,933 | 773 | 140,66 | 11,00 |
| Twenty one weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,73% | 17,71% | 5,4 days | 4,3 days |
| | | | | |
| | | | | |
| Twenty two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-12 |
| | 57,786 | 4,365 | 0,12% | 2020-03-26 |
| | New C | New D | C per 100K | D per 100K |
| | 8,271 | 718 | 123,68 | 9,34 |
| Twenty three weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 16,70% | 19,69% | 4,5 days | 3,9 days |
| | | | | |
| | | | | |
| Twenty four weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-13 |
| | 49,515 | 3,647 | 0,11% | 2020-03-25 |
| | New C | New D | C per 100K | D per 100K |
| | 9,630 | 839 | 105,98 | 7,81 |
| Twenty five weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 24,14% | 29,88% | 3,2 days | 2,7 days |
| | | | | |
| | | | | |
| Twenty six weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-14 |
| | 39,885 | 2,808 | 0,09% | 2020-03-24 |
| | New C | New D | C per 100K | D per 100K |
| | 4,749 | 497 | 85,36 | 6,01 |
| Twenty seven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,52% | 21,51% | 5,5 days | 3,6 days |
| | | | | |
| | | | | |
| Twenty eight weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-15 |
| | 35,136 | 2,311 | 0,08% | 2020-03-23 |
| | New C | New D | C per 100K | D per 100K |
| | 6,368 | 539 | 75,20 | 4,95 |
| Twenty nine weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 22,14% | 30,42% | 3,5 days | 2,6 days |
| | | | | |
| | | | | |
| Thirty weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-16 |
| | 28,768 | 1,772 | 0,06% | 2020-03-22 |
| | New C | New D | C per 100K | D per 100K |
| | 3,394 | 397 | 61,57 | 3,79 |
| Thirty one weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,38% | 28,87% | 5,5 days | 2,7 days |
| | | | | |
| | | | | |
| Thirty two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-17 |
| | 25,374 | 1,375 | 0,05% | 2020-03-21 |
| | New C | New D | C per 100K | D per 100K |
| | 4,964 | 332 | 54,31 | 2,94 |
| Thirty three weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 24,32% | 31,83% | 3,2 days | 2,5 days |
| | | | | |
| | | | | |
| Thirty four weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-18 |
| | 20,410 | 1,043 | 0,04% | 2020-03-20 |
| | New C | New D | C per 100K | D per 100K |
| | 2,447 | 213 | 43,68 | 2,23 |
| Thirty five weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,62% | 25,66% | 5,4 days | 3,0 days |
| | | | | |
| | | | | |
| Thirty six weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-19 |
| | 17,963 | 830 | 0,04% | 2020-03-19 |
| | New C | New D | C per 100K | D per 100K |
| | 4,053 | 207 | 38,45 | 1,78 |
| Thirty seven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 29,14% | 33,23% | 2,7 days | 2,4 days |
| | | | | |
| | | | | |
| Thirty eight weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-20 |
| | 13,910 | 623 | 0,03% | 2020-03-18 |
| | New C | New D | C per 100K | D per 100K |
| | 2,162 | 90 | 29,77 | 1,33 |
| Thirty nine weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 18,40% | 16,89% | 4,1 days | 4,4 days |
| | | | | |
| | | | | |
| Forty weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-21 |
| | 11,748 | 533 | 0,03% | 2020-03-17 |
| | New C | New D | C per 100K | D per 100K |
| | 1,806 | 191 | 25,14 | 1,14 |
| Forty one weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 18,17% | 55,85% | 4,2 days | 1,6 days |
| | | | | |
| | | | | |

Explanations:

Cases = C
Death(s) = D
Created (t): Date when the report was generated (referenced as t)
t - n: Report generation day minus n days
New Cases: Compared to the day before
New Death: Compared to the day before
Growth Rate: Groth rate compared to the day before in percent
Time to double: The time it takes until the actual cases/deathes are doubled in days
Recovered: Not used because this is not an official and countable number
CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

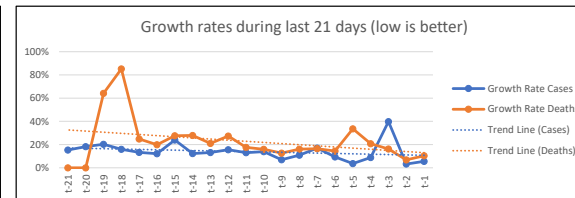
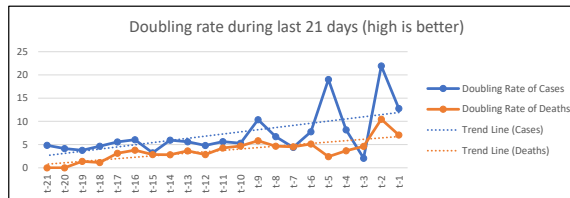
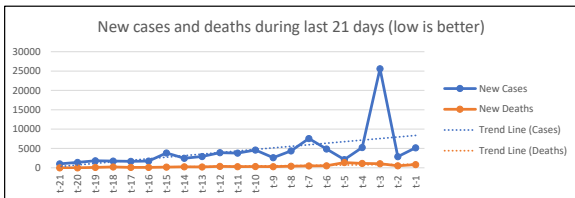


Footnotes:

- ¹ Population from Wikipedia (DE)
² Source of original data: <https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv>

COVID-19 Statistics FR (France)

| FR (France) | | | |
|---|-------|--------------|------------|
| Data from: | | Data to: | |
| 2020-03-17 | | 2020-04-06 | |
| Statistic created (t): | | Author: | |
| 2020-04-07 (= t) | | Tom Gries | |
| 1st Case: | Days: | Population*: | |
| 2020-01-24 | 74 | 66.993.000 | |
| Sources of data ² : | | Template: | A-20-04-04 |
| https://github.com/tomo-one/COVID-19-Statistics | | | |



| Actual Week | Total Cases (C) | Total Death (D) | C of Population | t-1 |
|------------------------|-----------------|-----------------|-----------------|------------|
| | 98.010 | 8.911 | 0,15% | 2020-04-06 |
| | New C | New D | C per 100K | D per 100K |
| | 5.171 | 833 | 146,30 | 13,30 |
| One week ago | Growth C in % | Growth D % | Double C | Double D |
| | 5,77% | 10,31% | 12,8 days | 7,1 days |
| | | | | |
| | | | | |
| Two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-2 |
| | 92.839 | 8.078 | 0,14% | 2020-04-05 |
| | New C | New D | C per 100K | D per 100K |
| | 2.886 | 518 | 138,58 | 12,06 |
| Three weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,21% | 6,85% | 21,9 days | 10,5 days |
| | | | | |
| | | | | |
| Four weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-3 |
| | 89.953 | 7.560 | 0,13% | 2020-04-04 |
| | New C | New D | C per 100K | D per 100K |
| | 25.615 | 1.053 | 134,27 | 11,28 |
| Five weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 39,81% | 16,18% | 2,1 days | 4,6 days |
| | | | | |
| | | | | |
| Six weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-4 |
| | 64.338 | 6.507 | 0,10% | 2020-04-03 |
| | New C | New D | C per 100K | D per 100K |
| | 5.233 | 1.120 | 96,04 | 9,71 |
| Seven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 8,85% | 20,79% | 8,2 days | 3,7 days |
| | | | | |
| | | | | |
| Eight weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-5 |
| | 59.105 | 5.387 | 0,09% | 2020-04-02 |
| | New C | New D | C per 100K | D per 100K |
| | 2.116 | 1.355 | 88,23 | 8,04 |
| Nine weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 3,71% | 33,61% | 19,0 days | 2,4 days |
| | | | | |
| | | | | |
| Ten weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-6 |
| | 56.989 | 4.032 | 0,09% | 2020-04-01 |
| | New C | New D | C per 100K | D per 100K |
| | 4.861 | 509 | 85,07 | 6,02 |
| Eleven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 9,33% | 14,45% | 7,8 days | 5,1 days |
| | | | | |
| | | | | |
| Twelve weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-7 |
| | 52.128 | 3.523 | 0,08% | 2020-03-31 |
| | New C | New D | C per 100K | D per 100K |
| | 7.578 | 499 | 77,81 | 5,26 |
| Thirteen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 17,01% | 16,50% | 4,4 days | 4,5 days |
| | | | | |
| | | | | |
| Fourteen weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-8 |
| | 44.550 | 3.024 | 0,07% | 2020-03-30 |
| | New C | New D | C per 100K | D per 100K |
| | 4.376 | 418 | 66,50 | 4,51 |
| Fifteen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 10,89% | 16,04% | 6,7 days | 4,7 days |
| | | | | |
| | | | | |
| Sixteen weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-9 |
| | 40.174 | 2.606 | 0,06% | 2020-03-29 |
| | New C | New D | C per 100K | D per 100K |
| | 2.599 | 292 | 59,97 | 3,89 |
| Seventeen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 6,92% | 12,62% | 10,4 days | 5,8 days |
| | | | | |
| | | | | |
| Eighteen weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-10 |
| | 37.575 | 2.314 | 0,06% | 2020-03-28 |
| | New C | New D | C per 100K | D per 100K |
| | 4.611 | 319 | 56,09 | 3,45 |
| Nineteen weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,99% | 15,99% | 5,3 days | 4,7 days |
| | | | | |
| | | | | |
| Twenty weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-11 |
| | 32.964 | 1.995 | 0,05% | 2020-03-27 |
| | New C | New D | C per 100K | D per 100K |
| | 3.809 | 299 | 49,21 | 2,98 |
| Twenty one weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,06% | 17,63% | 5,6 days | 4,3 days |
| | | | | |
| | | | | |
| Twenty two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-12 |
| | 29.155 | 1.696 | 0,04% | 2020-03-26 |
| | New C | New D | C per 100K | D per 100K |
| | 3.922 | 365 | 43,52 | 2,53 |
| Twenty three weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 15,54% | 27,42% | 4,8 days | 2,9 days |
| | | | | |
| | | | | |
| Twenty four weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-13 |
| | 25.233 | 1.331 | 0,04% | 2020-03-25 |
| | New C | New D | C per 100K | D per 100K |
| | 2.929 | 231 | 37,67 | 1,99 |
| Twenty five weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,13% | 21,00% | 5,6 days | 3,6 days |
| | | | | |
| | | | | |
| Twenty six weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-14 |
| | 22.304 | 1.100 | 0,03% | 2020-03-24 |
| | New C | New D | C per 100K | D per 100K |
| | 2.448 | 240 | 33,29 | 1,64 |
| Twenty seven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 12,33% | 27,91% | 6,0 days | 2,8 days |
| | | | | |
| | | | | |
| Twenty eight weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-15 |
| | 19.856 | 860 | 0,03% | 2020-03-23 |
| | New C | New D | C per 100K | D per 100K |
| | 3.838 | 186 | 29,64 | 1,28 |
| Twenty nine weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 23,96% | 27,60% | 3,2 days | 2,8 days |
| | | | | |
| | | | | |
| Thirty weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-16 |
| | 16.018 | 674 | 0,02% | 2020-03-22 |
| | New C | New D | C per 100K | D per 100K |
| | 1.736 | 112 | 23,91 | 1,01 |
| Thirty one weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 12,16% | 19,93% | 6,0 days | 3,8 days |
| | | | | |
| | | | | |
| Thirty two weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-17 |
| | 14.282 | 562 | 0,02% | 2020-03-21 |
| | New C | New D | C per 100K | D per 100K |
| | 1.670 | 112 | 21,32 | 0,84 |
| Thirty three weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 13,24% | 24,89% | 5,6 days | 3,1 days |
| | | | | |
| | | | | |
| Thirty four weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-18 |
| | 12.612 | 450 | 0,02% | 2020-03-20 |
| | New C | New D | C per 100K | D per 100K |
| | 1.741 | 207 | 18,83 | 0,67 |
| Thirty five weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 16,02% | 85,19% | 4,7 days | 1,1 days |
| | | | | |
| | | | | |
| Thirty six weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-19 |
| | 10.871 | 243 | 0,02% | 2020-03-19 |
| | New C | New D | C per 100K | D per 100K |
| | 1.828 | 95 | 16,23 | 0,36 |
| Thirty seven weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 20,21% | 64,19% | 3,8 days | 1,4 days |
| | | | | |
| | | | | |
| Thirty eight weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-20 |
| | 9.043 | 148 | 0,01% | 2020-03-18 |
| | New C | New D | C per 100K | D per 100K |
| | 1.391 | 0 | 13,50 | 0,22 |
| Thirty nine weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 18,18% | 0,00% | 4,1 days | ----- |
| | | | | |
| | | | | |
| Forty weeks ago | Total Cases (C) | Total Death (D) | C of Population | t-21 |
| | 7.652 | 148 | 0,01% | 2020-03-17 |
| | New C | New D | C per 100K | D per 100K |
| | 1.019 | 0 | 11,42 | 0,22 |
| Forty one weeks ago | Growth C in % | Growth D % | Double C | Double D |
| | 15,36% | 0,00% | 4,9 days | ----- |
| | | | | |
| | | | | |

Explanations:

Cases = C

Death(s) = D

Created (t): Date when the report was generated (referenced as t)

t - n: Report generation day minus n days

New Cases: Compared to the day before

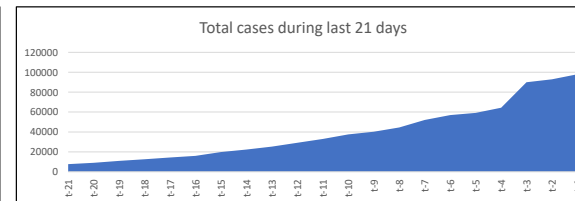
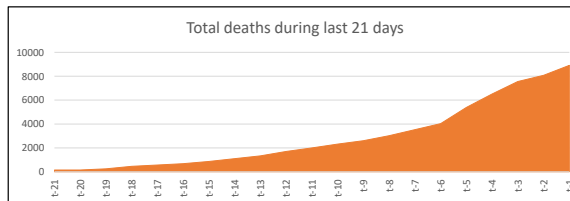
New Death: Compared to the day before

Growth Rate: Groth rate compared to the day before in percent

Time to double: The time it takes until the actual cases/deathes are doubled in days

Recovered: Not used because this is not an official and countable number

CFR: Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.



Footnotes:

¹ Population from Wikipedia (DE)

² Source of original data: <https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv>