COVID-19 Statistics - Summary

Country / Region	1st Case	Days	Population
WORLD	December 2019	~ 107	7.750.000.000
United States	2020-01-22	85	327.167.434
Germany	2020-01-27	80	83.019.213
Italy	2020-01-31	76	60.262.701
Spain	2020-02-01	75	46.722.980
France	2020-01-24	83	66.993.000
United Kingdom	2020-01-31	76	66.435.550
China	December 2019	~ 107	1.400.050.000
India	2020-01-30	77	1.368.738.000
Russia	2020-01-31	76	146.877.088

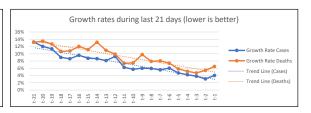
Day	Total Cases (C)	Total Death (D)	Cases of Populatio	New Cases	New Deaths	Cases per 100K	Deaths per 100K	Growth Cases in 9	Growth Deaths %	Double Cases	Double Deaths
Live Data: 2020-04-16	2.091.052	135.227	0,03%	8.680	667						
2020-04-15	2.056.054	134.177	0,03%	79.863	8.193	26,53	1,73	4,04%	6,50%	17,5 days	11,0 days
Live Data: 2020-04-16	644.348	28.554	0,20%	259	25						
2020-04-15	636.350	28.326	0,19%	28.680	2.494	194,50	8,66	4,72%	9,65%	15,0 days	7,5 days
Live Data: 2020-04-16	134.753	3.804	0,16%	0	0						
2020-04-15	134.753	3.804	0,16%	3.394	510	162,32	4,58	2,58%	15,48%	27,2 days	4,8 days
Live Data: 2020-04-16	165.155	21.645	0,27%	0	0						
2020-04-15	165.155	21.645	0,27%	2.667	578	274,06	35,92	1,64%	2,74%	42,6 days	25,6 days
Live Data: 2020-04-16	180.659	18.812	0,39%	0	0						
2020-04-15	177.644	18.708	0,38%	5.103	652	380,21	40,04	2,96%	3,61%	23,8 days	19,5 days
Live Data: 2020-04-16	147.863	17.167	0,22%	3.448	34						
2020-04-15	133.470	17.167	0,20%	3.217	1.438	199,23	25,63	2,47%	9,14%	28,4 days	7,9 days
Live Data: 2020-04-16	82.341	3.342	0,12%	0	0						
2020-04-15	99.483	12.894	0,15%	4.638	765	149,74	19,41	4,89%	6,31%	14,5 days	11,3 days
Live Data: 2020-04-16	98.476	12.868	0,01%	0	0						
2020-04-15	83.356	3.346	0,01%	50	1	5,95	0,24	0,06%	0,03%	1155,2 days	2318,9 days
Live Data: 2020-04-16	12.456	423	0,00%	0	0						
2020-04-15	12.322	405	0,00%	835	12	0,90	0,03	7,27%	3,05%	9,9 days	23,0 days
Live Data: 2020-04-16	27.938	232	0,02%	0	0						
2020-04-15	24.490	198	0,02%	3.388	28	16,67	0,13	16,06%	16,47%	4,7 days	4,5 days

COVID-19 Statistics WORLD









	2020-04-15	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
ek	2.056.054	134.177	79.863	8.193
We	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	4,0%	6,5%	17,5 days	11,0 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	26,5	1,7	0,0%	10,0%

t-2			2020-04-13	t-3		
Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
125.984	58.872	6.502	1.917.31	119.482	70.640	5.391
Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
5,4%	22,9 days	13,1 days	3,89	6 4,7%	18,5 days	15,0 days
Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 1001	Deaths per 100K	C of Population	Death Rate (t-10)
1,6	0,0%	9,9%	24,	7 1,5	0,0%	10,0%
	Total Death (D) 125.984 Growth D % 5,4% Deaths per 100K	Total Death (D) New C 125.984 58.872 Growth D % Double C in days 5,4% 22,9 days Deaths per 100K C of Population	Total Death (D) New C New D	Total Death (I) I New C New D Total Cases (C) 125-984 58.872 6.502 1.917.31 Growth D % 0 bouble C in days 500ble D in days 13,1 days 5,4% 22,9 days 13,1 days 3,88 Deaths per 100k C of Population Death Rate (I-10) Cases per 100k	Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Death (IP) New C New D Total Cases (C) Total Death (IP) New C

otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.846.679	114.091	75.165	5.588	1.771.514	108.503	79.795	5.978
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day:
4,2%	5,2%	16,7 days	13,8 days	4,7%	5,8%	15,0 days	12,2 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
23,8	1,5	0,0%	10,4%	22,9	1,4	0,0%	10,7%

t-6			2020-04-09	t-7		
Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
102.525	96.369	7.070	1.595.350	95.455	84.246	7.117
Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
7,4%	11,8 days	9,7 days	5,6%	8,1%	12,8 days	8,9 day:
Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1)
1,3	0,0%	11,0%	20,6	1,2	0,0%	11,1%
	Total Death (D) 102.525 Growth D % 7,4% Deaths per 100K	Total Death (D) New C 102.525 96.369 Growth D % Double C in days 7,4% 11,8 days Deaths per 100K C of Population	Total Death (D) New C New D	Total Death (I) New C New D Total Cases (S)	Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Death (I) New C New D Total Cases (C) Total Death (I) New C Total Cases (C) Total Cases

2020-04-08	t-8			
Total Cases (C)	Total Death (D)	New C	New D	ı[
1.511.104	88.338	85.008	6.473	ı
Growth C in %	Growth D %	Double C in days	Double D in days	ı
6,0%	7,9%	12,0 days	9,1 days	ı
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	. [
19,5	1,1	0,0%	11,3%	ı
	Total Cases (C) 1.511.104 Growth C in % 6,0% Cases per 100K	Total Cases (C) Total Death (D) 1.511.104 88.338 Growth C in % Growth D % G,0% 7,9% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C	Total Cases (C) Total Death (D) New C New D 1.511.104 88.338 85.008 6.473 Growth C in ≤ Growth D in Supp. Double C in days Double D in days 6,0% 7,9% 12,0 days 9,1 days Cases per 100K Doaths per 100K 6 of Population Death Rate (t-10)

2020-04-07	t-9			2020-04-06	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.426.096	81.865	80.995	7.300	1.345.101	74.565	72.986	5.191
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
6,0%	9,8%	11,9 days	7,4 days	5,7%	7,5%	12,4 days	9,6 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
18,4	1,1	0,0%	11,4%	17,4	1,0	0,0%	11,3%

	2020-04-05	t-11		
	Total Cases (C)	Total Death (D)	New C	New D
	1.272.115	69.374	74.707	4.768
	Growth C in %	Growth D %	Double C in days	Double D in days
	6,2%	7,4%	11,5 days	9,7 days
1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	16,4	0,9	0,0%	11,7%

L	2020-04-04	t-12		
I	Total Cases (C)	Total Death (D)	New C	New D
	1.197.408	64.606	101.491	5.819
ſ	Growth C in %	Growth D %	Double C in days	Double D in days
I	9,3%	9,9%	7,8 days	7,3 days
I	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	15,5	0,8	0,0%	12,2%

	t-14	2020-04-02	.			t-13	2020-04-03
Nε	Total Death (D)	Total Cases (C)	Ш	New D	New C	Total Death (D)	Total Cases (C)
	52.983	1.013.466		5.804	82.451	58.787	1.095.917
Do	Growth D %	Growth C in %	Н	Double D in days	Double C in days	Growth D %	Growth C in %
	13,2%	8,7%		6,7 days	8,9 days	11,0%	8,1%
C	Deaths per 100K	Cases per 100K	i	Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K
	0,7	13,1		12,6%	0,0%	0,8	14,1

	2020-04-02	t-14	l	
	Total Cases (C)	Total Death (D)	New C	New D
804	1.013.466	52.983	80.861	6.174
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	8,7%	13,2%	8,3 days	5,6 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
,6%	13,1	0,7	0,0%	12,7%

	2020-04-01	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ſwo weeks ago	932.605	46.809	75.118	4.702
	Growth C in %	Growth D %	Double C in days	Double D in days
	8,8%	11,2%	8,3 days	6,5 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ř	12,0	0,6	0,0%	12,4%

2020-03-31	t-16			2020-03-30	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
857.487	42.107	75.098	4.525	782.389	37.582	62.249	3.657
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
9,6%	12,0%	7,6 days	6,1 days	8,6%	10,8%	8,4 days	6,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
11,1	0,5	0,0%	12,5%	10,1	0,5	0,0%	12,3%

	2020-03-29	t-18			
1	Total Cases (C)	Total Death (D)	New C	New D	,
,	720.140	33.925	59.447	3.273	
S	Growth C in %	Growth D %	Double C in days	Double D in days	Ó
ŝ	9,0%	10,7%	8,0 days	6,8 days	
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
Ś	9,3	0,4	0,0%	12,5%	
					ī

	2020-03-28	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
	660.693	30.652	67.402	3.454
]	Growth C in %	Growth D %	Double C in days	Double D in days
	11,4%	12,7%	6,4 days	5,8 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	8,5	0,4	0,0%	12,6%

	2020-03-27	t-20		
]	Total Cases (C)	Total Death (D)	New C	New D
	593.291	27.198	63.700	3.228
	Growth C in %	Growth D %	Double C in days	Double D in days
	12,0%	13,5%	6,1 days	5,5 days
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	7,7	0,4	0,0%	12,7%

	2020-03-26	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
228	529.591	23.970	61.938	2.789
days	Growth C in %	Growth D %	Double C in days	Double D in day:
ays	13,2%	13,2%	5,6 days	5,6 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
7%	6,8	0,3	0,0%	12,2%

Explanations:

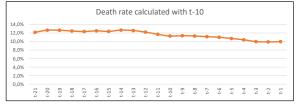
Cases = C Death(s) = D

t-1: Most recent day in report t-21: Last day in report Compared to the day before New Cases: New Death: Compared to the day before

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

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





¹ Population from Wikipedia (DE)

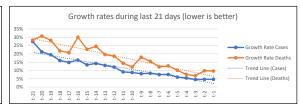
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics US (United States)









	2020-04-15	t-1		
Actual Week	Total Cases (C)	Total Death (D)	New C	New D
	636.350	28.326	28.680	2.494
	Growth C in %	Growth D %	Double C in days	Double D in days
	4,7%	9,7%	15,0 days	7,5 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	194,5	8,7	0,2%	7,7%

2020-04-14	t-2			2020-04-13	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
607.670	25.832	27.051	2.303	580.619	23.529	25.306	1.509
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,7%	9,8%	15,2 days	7,4 days	4,6%	6,9%	15,6 days	10,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
185,7	7,9	0,2%	7,7%	177,5	7,2	0,2%	7,6%

Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
555.313	22.020	28.917	1.557	526.396	20.463	29.861	1.877
rth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
5,5%	7,6%	13,0 days	9,5 days	6,0%	10,1%	11,9 days	7,2 days
s per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
169,7	6,7	0,2%	8,0%	160,9	6,3	0,2%	8,4%

	i	t-7	2020-04-09		i	t-6	2020-04-10
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
1.78	32.385	16.478	461.437	2.108	35.098	18.586	496.535
s Double D in da	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
s 6,1 day	9,5 days	12,1%	7,5%	5,8 days	9,5 days	12,8%	7,6%
Death Rate (t-1	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
6 8,89	0,1%	5,0	141,0	8,7%	0,2%	5,7	151,8

		2020-04-08	t-8		
		Total Cases (C)	Total Death (D)	New C	New D
One week ago	429.052	14.695	32.829	1.973	
		Growth C in %	Growth D %	Double C in days	Double D in days
		8,3%	15,5%	8,7 days	4,8 days
ű		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
U		131,1	4,5	0,1%	9,1%

2020-04-07	t-9			2020-04-06	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
396.223	12.722	29.556	1.939	366.667	10.783	29.595	1.164
Frowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
8,1%	18,0%	8,9 days	4,2 days	8,8%	12,1%	8,2 days	6,1 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
121,1	3,9	0,1%	9,0%	112,1	3,3	0,1%	8,9%

	2020-04-05	t-11			- 1
]	Total Cases (C)	Total Death (D)	New C	New D	
	337.072	9.619	28.219	1.212	
5	Growth C in %	Growth D %	Double C in days	Double D in days	
1	9,1%	14,4%	7,9 days	5,1 days	
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	103,0	2,9	0,1%	9,5%	

	2020-04-04	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
2	308.853	8.407	33.267	1.32
ys	Growth C in %	Growth D %	Double C in days	Double D in da
s	12,1%	18,6%	6,1 days	4,1 day
0	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1
%	94,4	2,6	0,1%	10,09

		t-14	2020-04-02			t-13	2020-04-03
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
90 1.10	30.390	5.926	243.762	1.161	31.824	7.087	275.586
ays Double D in d	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
ys 3,2 da	5,2 days	24,6%	14,2%	3,9 days	5,6 days	19,6%	13,1%
on Death Rate (t-	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ses per 100K
11,0	0,1%	1,8	74,5	10,8%	0,1%	2,2	84,2

	2020-04-01	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	213.372	4.757	25.200	884
\$	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	13,4%	22,8%	5,5 days	3,4 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ř	65,2	1,5	0,1%	10,8%

2020-03-31	t-16	l		2020-03-30	t-17	l	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
188.172	3.873	26.341	895	161.831	2.978	20.922	511
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
16,3%	30,1%	4,6 days	2,6 days	14,8%	20,7%	5,0 days	3,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
57,5	1,2	0,1%	11,6%	49,5	0,9	0,0%	11,6%

	2020-03-29	t-18			П
	Total Cases (C)	Total Death (D)	New C	New D	Te
1	140.909	2.467	19.444	441	
ıys	Growth C in %	Growth D %	Double C in days	Double D in days	G
/S	16,0%	21,8%	4,7 days	3,5 days	
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	С
%	43,1	0,8	0,0%	12,8%	

	2020-03-28	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
1	121.465	2.026	19.808	445
/S	Growth C in %	Growth D %	Double C in days	Double D in days
S	19,5%	28,1%	3,9 days	2,8 days
O)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
ó	37,1	0,6	0,0%	14,7%

	2020-03-27	t-20		
	Total Cases (C)	Total Death (D)	New C	New D
45	101.657	1.581	17.821	372
lays	Growth C in %	Growth D %	Double C in days	Double D in days
ays	21,3%	30,8%	3,6 days	2,6 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
7%	31,1	0,5	0,0%	20,3%

		t-21	2020-03-26		
New D	New C	Total Death (D)	Total Cases (C)		
58 267	18.058	1.209	83.836	2	372
ays Double D in days	Double C in days	Growth D %	Growth C in %	iys	days
ys 2,8 days	2,9 days	28,3%	27,5%	/S	ays
n Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K	10)	(t-10
% 18,8%	0,0%	0,4	25,6	%	,3%

Explanations:

Cases = C Death(s) = D

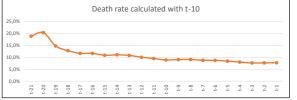
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

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.





¹ Population from Wikipedia (DE)

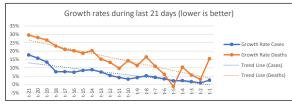
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics DE (Germany)









	2020-04-15	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
e ¥	134.753	3.804	3.394	510
Ne.	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	2,6%	15,5%	27,2 days	4,8 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	162,3	4,6	0,2%	3,7%

2020-04-14	t-2			Γ	2020-04-13	t-3		
otal Cases (C)	Total Death (D)	New C	New D	1 F	Total Cases (C)	Total Death (D)	New C	New D
131.359	3.294	1.287	100		130.072	3.194	2.218	172
rowth C in %	Growth D %	Double C in days	Double D in days	1 E	Growth C in %	Growth D %	Double C in days	Double D in days
1,0%	3,1%	70,4 days	22,5 days		1,7%	5,7%	40,3 days	12,5 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
158,2	4,0	0,2%	3,3%		156,7	3,8	0,2%	3,3%

2020-04-12	t-4	1		2020-04-11	t-5	1	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
127.854	3.022	2.946	286	124.908	2.736	2.737	-31
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,4%	10,5%	29,7 days	7,0 days	2,2%	-1,1%	31,3 days	-61,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
154,0	3,6	0,2%	3,3%	150,5	3,3	0,2%	3,2%

6 2020-04-09 t-7	0-04-09	_ [t-6	2020-04-10
eth (D) New C New D Total Cases (C) Total Death (D) New C New D	Cases (C)	1 E	New D	New C	Total Death (D)	Fotal Cases (C)
2.767 3.990 160 118.181 2.607 4.885 2	118.181	H	160	3.990	2.767	122.171
0 % Double C in days Double D in days Growth C in % Growth D % Double C in days Double D in d	th C in %	16	Double D in days	Double C in days	Growth D %	Growth C in %
6,1% 20,9 days 11,6 days 4,3% 11,0% 16,4 days 6,7 da	4,3%		11,6 days	20,9 days	6,1%	3,4%
er 100K C of Population Death Rate (t-10) Cases per 100K Deaths per 100K C of Population Death Rate (per 100K	1	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
3,3 0,1% 3,6% 142,4 3,1 0,1% 3,	142,4	П	3,6%	0,1%	3,3	147,2

	2020-04-08	t-8			ı
	Total Cases (C)	Total Death (D)	New C	New D	
week ago	113.296	2.349	5.633	333	
*	Growth C in %	Growth D %	Double C in days	Double D in days	
wee	5,2%	16,5%	13,6 days	4,5 days	
One	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	136,5	2,8	0,1%	3,5%	

2020-04-07	t-9			2020-04-06	t-10		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
107.663	2.016	4.289	206	103.374	1.810	3.251	226
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,1%	11,4%	17,1 days	6,4 days	3,2%	14,3%	21,7 days	5,2 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
129,7	2,4	0,1%	3,2%	124,5	2,2	0,1%	3,1%

2020-04-05	t-11		
Total Cases (C)	Total Death (D)	New C	New D
100.123	1.584	4.031	140
Growth C in %	Growth D %	Double C in days	Double D in days
4,2%	9,7%	16,9 days	7,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
120,6	1,9	0,1%	3,1%

	2020-04-04	t-12		
]	Total Cases (C)	Total Death (D)	New C	New D
)	96.092	1.444	4.933	169
s	Growth C in %	Growth D %	Double C in days	Double D in days
ò	5,4%	13,3%	13,2 days	5,6 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
Š	115,7	1,7	0,1%	3,3%

2020-04-03	t-13			2020-04-02	t-14		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
91.159	1.275	6.365	168	84.794	1.107	6.922	187
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
7,5%	15,2%	9,6 days	4,9 days	8,9%	20,3%	8,1 days	3,7 day
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1
109,8	1,5	0,1%	3,4%	102,1	1,3	0,1%	3,49

	2020-04-01	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	77.872	920	6.064	145
S	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	8,4%	18,7%	8,5 days	4,0 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ŕ	93,8	1,1	0,1%	3,2%

2020-03-31	t-16			2020-03-30	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
71.808	775	4.923	130	66.885	645	4.790	112
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
7,4%	20,2%	9,8 days	3,8 days	7,7%	21,0%	9,3 days	3,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
86,5	0,9	0,1%	3,1%	80,6	0,8	0,1%	2,9%

	2020-03-29	t-18			
	Total Cases (C)	Total Death (D)	New C	New D	To
2	62.095	533	4.400	100	
rys	Growth C in %	Growth D %	Double C in days	Double D in days	G
/S	7,6%	23,1%	9,4 days	3,3 days	
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
%	74,8	0,6	0,1%	2,7%	

_	2020-03-28	t-19		
]	Total Cases (C)	Total Death (D)	New C	New D
	57.695	433	6.824	91
5	Growth C in %	Growth D %	Double C in days	Double D in days
1	13,4%	26,6%	5,5 days	2,9 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	69,5	0,5	0,1%	2,8%

2020-03-27	t-20	l	
Total Cases (C)	Total Death (D)	New C	New D
50.871	342	6.933	75
Growth C in %	Growth D %	Double C in days	Double D in days
15,8%	28,1%	4,7 days	2,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
61,3	0,4	0,1%	2,8%

		t-21	2020-03-26	
New D	New C	Total Death (D)	Total Cases (C)	
61	6.615	267	43.938	75
Double D in day:	Double C in days	Growth D %	Growth C in %	days
2,7 days	4,2 days	29,6%	17,7%	ays
Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K	t-10)
2,9%	0,1%	0,3	52,9	8%

Explanations:

Cases = C Death(s) = D

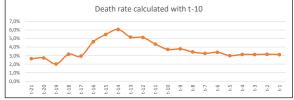
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

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.





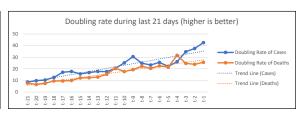
¹ Population from Wikipedia (DE)

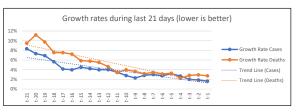
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics IT (Italy)









	2020-04-15	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
e ¥	165.155	21.645	2.667	578
š	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	1,6%	2,7%	42,6 days	25,6 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
Ì	274,1	35,9	0,3%	16,3%

2020-04-14	t-2	l		2020-04-13	t-3	l	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
162.488	21.067	2.972	602	159.516	20.465	3.153	566
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,9%	2,9%	37,5 days	23,9 days	2,0%	2,8%	34,7 days	24,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
269,6	35,0	0,3%	16,3%	264,7	34,0	0,3%	16,4%

2020-04-12	(-4			2020-04-11	100		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
156.363	19.899	4.092	431	152.271	19.468	4.694	619
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,7%	2,2%	26,1 days	31,7 days	3,2%	3,3%	22,1 days	21,5 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
259,5	33,0	0,3%	16,6%	252,7	32,3	0,3%	16,9%

2020-04-10	t-6	I		2020-04-09	t-7	I	
Fotal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
147.577	18.849	3.951	570	143.626	18.279	4.204	61
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
2,8%	3,1%	25,5 days	22,6 days	3,0%	3,5%	23,3 days	20,4 day
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1
244,9	31,3	0,2%	17,0%	238,3	30,3	0,2%	17,39

2020-04-08	t-8			ſ
Total Cases (C)	Total Death (D)	New C	New D	
139.422	17.669	3.836	542	
Growth C in %	Growth D %	Double C in days	Double D in days	
2,8%	3,2%	24,8 days	22,2 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
231,4	29,3	0,2%	17,4%	
	Total Cases (C) 139.422 Growth C in % 2,8% Cases per 100K	Total Cases (C)	Total Cases (C) Total Death (D) New C 139.422 17.669 3.836	Total Cases (C) Total Death (D) New C New D

2020-04-07	t-9	1		2020-04-06	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
135.586	17.127	3.039	604	132.547	16.523	3.599	636
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,3%	3,7%	30,6 days	19,3 days	2,8%	4,0%	25,2 days	17,7 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
225,0	28,4	0,2%	17,5%	219,9	27,4	0,2%	17,9%

2020-04-05	t-11		
Total Cases (C)	Total Death (D)	New C	New D
128.948	15.887	4.316	525
Growth C in %	Growth D %	Double C in days	Double D in days
3,5%	3,4%	20,4 days	20,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
214,0	26,4	0,2%	18,4%

2020-04-04	t-12		
Total Cases (C)	Total Death (D)	New C	New D
124.632	15.362	4.805	681
Growth C in %	Growth D %	Double C in days	Double D in days
4,0%	4,6%	17,6 days	15,3 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
206,8	25,5	0,2%	19,1%

2020-04-03	t-13	i		2020-04-02	t-14		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
119.827	14.681	4.585	766	115.242	13.915	4.668	76
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in da
4,0%	5,5%	17,8 days	12,9 days	4,2%	5,8%	16,8 days	12,3 day
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1
198,8	24,4	0,2%	19,7%	191,2	23,1	0,2%	20,19

	2020-04-01	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	110.574	13.155	4.782	727
\$	Growth C in %	Growth D %	Double C in days	Double D in days
ſwo weeks ago	4,5%	5,8%	15,7 days	12,2 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ŕ	183,5	21,8	0,2%	20,6%

2020-03-31	t-16	i		2020-03-30	t-17	i	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
105.792	12.428	4.053	837	101.739	11.591	4.050	812
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,0%	7,2%	17,7 days	9,9 days	4,1%	7,5%	17,1 days	9,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
175,6	20,6	0,2%	21,0%	168,8	19,2	0,2%	21,6%

	2020-03-29	t-18			
	Total Cases (C)	Total Death (D)	New C	New D	т
2	97.689	10.779	5.217	756	
/S	Growth C in %	Growth D %	Double C in days	Double D in days	G
s	5,6%	7,5%	12,6 days	9,5 days	
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
6	162,1	17,9	0,2%	22,9%	

	2020-03-28	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
56	92.472	10.023	5.974	889
ays	Growth C in %	Growth D %	Double C in days	Double D in days
ys	6,9%	9,7%	10,4 days	7,5 days
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1%	153,4	16,6	0,2%	24,4%

	2020-03-27	t-20	l	
	Total Cases (C)	Total Death (D)	New C	New D
89	86.498	9.134	5.909	919
lays	Growth C in %	Growth D %	Double C in days	Double D in days
ıys	7,3%	11,2%	9,8 days	6,5 days
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1%	143,5	15,2	0,1%	25,6%

	2020-03-26	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
919	80.589	8.215	6.203	712
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	8,3%	9,5%	8,7 days	7,6 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
,6%	133,7	13,6	0,1%	26,1%

Explanations:

Cases = C Death(s) = D

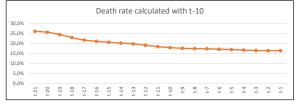
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

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.





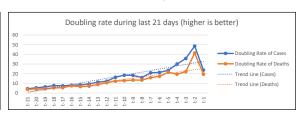
Population from Wikipedia (D

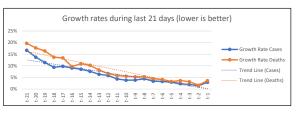
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics ES (Spain)









	2020-04-15	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
e ¥	177.644	18.708	5.103	652
Š	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	3,0%	3,6%	23,8 days	19,5 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	380,2	40,0	0,4%	13,7%

2020-04-14	t-2			2020-04-13	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
172.541	18.056	2.442	300	170.099	17.756	3.268	547
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
1,4%	1,7%	48,6 days	41,4 days	2,0%	3,2%	35,7 days	22,2 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
369,3	38,6	0,4%	13,7%	364,1	38,0	0,4%	14,1%

20-04-12	t-4			2020-04-11	t-5		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
166.831	17.209	3.804	603	163.027	16.606	4.754	525
wth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
2,3%	3,6%	30,1 days	19,4 days	3,0%	3,3%	23,4 days	21,6 days
s per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
357,1	36,8	0,4%	14,4%	348,9	35,5	0,3%	14,8%

t-6			2020-04-09	t-7		
Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
16.081	5.051	634	153.222	15.447	5.002	655
Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
4,1%	21,4 days	17,2 days	3,4%	4,4%	20,9 days	16,0 days
Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
34,4	0,3%	15,4%	327,9	33,1	0,3%	16,1%
	Total Death (D) 16.081 Growth D % 4,1% Deaths per 100K	Total Death (D) New C 16.081 5.051	Total Death (D) New C New D	Total Death (I) New C New D Total Cases (C)	Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Death (IV) New C New D Total Cases (C) Total Death (IV) New C Total Cases (C) Total Death (IV) Total Cases (C) Total Cases (C) Total Death (IV) Total Cases (C) Total Cases (C)

	2020-04-08	t-8			ı
	Total Cases (C)	Total Death (D)	New C	New D	T
ago	148.220	14.792	6.278	747	
×	Growth C in %	Growth D %	Double C in days	Double D in days	G
One week ago	4,4%	5,3%	16,0 days	13,4 days	
ĕ	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
	317,2	31,7	0,3%	16,8%	
					_

2020-04-07	t-9			2020-04-06	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
141.942	14.045	5.267	704	136.675	13.341	5.029	700
Frowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
3,9%	5,3%	18,3 days	13,5 days	3,8%	5,5%	18,5 days	12,9 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
303,8	30,1	0,3%	17,5%	292,5	28,6	0,3%	18,2%

	2020-04-05	T-11			20
]	Total Cases (C)	Total Death (D)	New C	New D	Tota
	131.646	12.641	5.478	694	
5	Growth C in %	Growth D %	Double C in days	Double D in days	Grov
	4,3%	5,8%	16,3 days	12,3 days	
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Case
	281,8	27,1	0,3%	19,2%	

2020-04-04	t-12		
Total Cases (C)	Total Death (D)	New C	New D
126.168	11.947	6.969	749
Growth C in %	Growth D %	Double C in days	Double D in days
5,8%	6,7%	12,2 days	10,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
270,0	25,6	0,3%	20,7%

	i	t-14	2020-04-02		i	t-13	2020-04-03
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
96	7.947	10.348	112.065	850	7.134	11.198	119.199
Double D in da	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
7,1 day	9,4 days	10,2%	7,6%	8,8 days	11,2 days	8,2%	6,4%
Death Rate (t-1	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
25,99	0,2%	22,1	239,8	22,6%	0,3%	24,0	255,1

	2020-04-01	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	104.118	9.387	8.195	923
S	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	8,5%	10,9%	8,5 days	6,7 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ř	222,8	20,1	0,2%	26,7%

2020-03-31	t-16			2020-03-30	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
95.923	8.464	7.967	748	87.956	7.716	7.846	913
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
9,1%	9,7%	8,0 days	7,5 days	9,8%	13,4%	7,4 days	5,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
205,3	18,1	0,2%	29,4%	188,2	16,5	0,2%	30,4%

	2020-03-29	t-18			Г
	Total Cases (C)	Total Death (D)	New C	New D	1
3	80.110	6.803	6.875	821	
rs	Growth C in %	Growth D %	Double C in days	Double D in days	-
s	9,4%	13,7%	7,7 days	5,4 days	
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	-
(0) 6	171,5	14,6	0,2%	33,3%	

2020-03-28	t-19		
Total Cases (C)	Total Death (D)	New C	New D
73.235	5.982	7.516	844
Growth C in %	Growth D %	Double C in days	Double D in days
11,4%	16,4%	6,4 days	4,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
156,7	12,8	0,2%	33,3%
	73.235 Growth C in % 11,4% Cases per 100K	Total Cases (C) Total Death (D)	Total Cases (C) Total Death (D) New C

		t-21	2020-03-26			t-20	2020-03-27
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Total Cases (C)
	8.271	4.365	57.786	773	7.933	5.138	65.719
Double D in	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Growth C in %
3,9 c	4,5 days	19,7%	16,7%	4,3 days	5,4 days	17,7%	13,7%
Death Rate	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
37	0,1%	9,3	123,7	36,9%	0,1%	11,0	140,7

Explanations:

Cases = C Death(s) = D

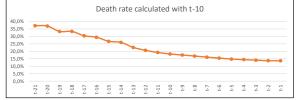
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

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

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



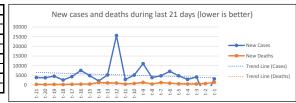


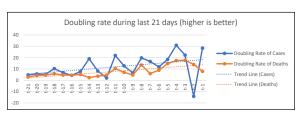
¹ Population from Wikipedia (DE)

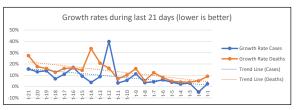
 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics FR (France)









	2020-04-15	t-1			
	Total Cases (C)	Total Death (D)	New C	New D	
Actual Week	133.470	17.167	3.217	1.438	
	Growth C in %	Growth D %	Double C in days	Double D in days	
	2,5%	9,1%	28,4 days	7,9 days	
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	199,2	25,6	0,2%	17,5%	

2020-04-14	t-2			2020-04-13	t-3		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
130.253	15.729	-6.526	762	136.779	14.967	4.188	574
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
-4,8%	5,1%	-14,2 days	14,0 days	3,2%	4,0%	22,3 days	17,7 days
ses per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
194,4	23,5	0,2%	16,9%	204,2	22,3	0,2%	16,6%

2020-04-12	t-4			L	2020-04-11	t-5
Fotal Cases (C)	Total Death (D)	New C	New D	- [Total Cases (C)	Total Death (D)
132.591	14.393	2.937	561		129.654	13.832
Growth C in %	Growth D %	Double C in days	Double D in days	Ε	Growth C in %	Growth D %
2,3%	4,1%	30,9 days	17,4 days		3,8%	4,8%
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	- [Cases per 100K	Deaths per 100K
197,9	21,5	0,2%	22,4%		193,5	20,6

2020 01 10				
2020-04-10	t-6			
Total Cases (C)	Total Death (D)	New C	New D	Tota
124.869	13.197	7.120	987	
Growth C in %	Growth D %	Double C in days	Double D in days	Gro
6,0%	8,1%	11,8 days	8,9 days	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cas
186,4	19,7	0,2%	23,2%	

	2020-04-09	t-7		
	Total Cases (C)	Total Death (D)	New C	New D
7	117.749	12.210	4.799	1.34
iys	Growth C in %	Growth D %	Double C in days	Double D in da
/S	4,2%	12,3%	16,7 days	6,0 da
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-
%	175,8	18,2	0,2%	23,4

		2020-04-08	t-8			202
One week ago		Total Cases (C)	Total Death (D)	New C	New D	Total
	112.950	10.869	3.881	541	1	
	×	Growth C in %	Growth D %	Double C in days	Double D in days	Growt
	we	3,6%	5,2%	19,8 days	13,6 days	
	Jue	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
		168,6	16,2	0,2%	24,4%	

020-04-07	t-9			2020-04-06	t-10		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
109.069	10.328	11.059	1.417	98.010	8.911	5.171	833
owth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
11,3%	15,9%	6,5 days	4,7 days	5,6%	10,3%	12,8 days	7,1 days
ses per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
162,8	15,4	0,2%	25,7%	146,3	13,3	0,1%	23,7%

	2020-04-05	t-11		
]	Total Cases (C)	Total Death (D)	New C	New D
3	92.839	8.078	2.886	518
S	Growth C in %	Growth D %	Double C in days	Double D in days
ŝ	3,2%	6,9%	21,9 days	10,5 days
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
Ś	138,6	12,1	0,1%	24,5%

	2020-04-04	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
8	89.953	7.560	25.615	1.05
ys	Growth C in %	Growth D %	Double C in days	Double D in day
/S	39,8%	16,2%	2,1 days	4,6 day
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1
%	134,3	11,3	0,1%	25,99

4.785

0,2%

18,4 days

635

14,7 day

23,4%

2020-04-03	t-13		
Total Cases (C)	Total Death (D)	New C	New D
64.338	6.507	5.233	1.120
Growth C in %	Growth D %	Double C in days	Double D in days
8,9%	20,8%	8,2 days	3,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
96,0	9,7	0,1%	25,8%

	2020-04-02	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
.120	59.105	5.387	2.116	1.355
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	3,7%	33,6%	19,0 days	2,4 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
,8%	88,2	8,0	0,1%	24,2%

	2020-04-01	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	56.989	4.032	4.861	509
s s	Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago	9,3%	14,4%	7,8 days	5,1 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ŕ	85,1	6,0	0,1%	20,3%

2020-03-31	t-16			2020-03-30	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
52.128	3.523	7.578	499	44.550	3.024	4.376	418
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
17,0%	16,5%	4,4 days	4,5 days	10,9%	16,0%	6,7 days	4,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
77,8	5,3	0,1%	22,0%	66,5	4,5	0,1%	21,2%

	2020-03-29	t-18		
	Total Cases (C)	Total Death (D)	New C	New D
3	40.174	2.606	2.599	292
rs	Growth C in %	Growth D %	Double C in days	Double D in days
s	6,9%	12,6%	10,4 days	5,8 days
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6	60,0	3,9	0,1%	20,7%

	2020-03-28	t-19		
1	Total Cases (C)	Total Death (D)	New C	New D
1	37.575	2.314	4.611	319
5	Growth C in %	Growth D %	Double C in days	Double D in days
l	14,0%	16,0%	5,3 days	4,7 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	56,1	3,5	0,1%	21,3%

2020-03-27	t-20		
Total Cases (C)	Total Death (D)	New C	New D
32.964	1.995	3.809	299
Growth C in %	Growth D %	Double C in days	Double D in days
13,1%	17,6%	5,6 days	4,3 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
49,2	3,0	0,0%	22,1%

	2020-03-26	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
299	29.155	1.696	3.922	365
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	15,5%	27,4%	4,8 days	2,9 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
,1%	43,5	2,5	0,0%	22,2%

Explanations:

Cases = C Death(s) = D

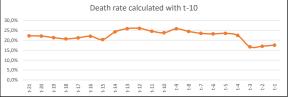
t-1: Most recent day in report t-21: Last day in report New Cases: Compared to the day before

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.

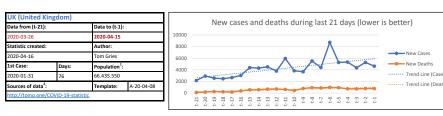




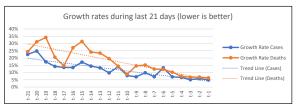
¹ Population from Wikipedia (DE)

 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics UK (United Kingdom)







	2020-04-15	t-1		
	Total Cases (C)	Total Death (D)	New C	New D
축	99.483	12.894	4.638	765
Š	Growth C in %	Growth D %	Double C in days	Double D in days
Actual Week	4,9%	6,3%	14,5 days	11,3 days
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	149,7	19,4	0,1%	24,7%

2020-04-14	t-2			1	2020-04-13	t-3		
Total Cases (C)	Total Death (D)	New C	New D		Total Cases (C)	Total Death (D)	New C	New D
94.845	12.129	5.275	782		89.570	11.347	4.364	718
Growth C in %	Growth D %	Double C in days	Double D in days		Growth C in %	Growth D %	Double C in days	Double D in days
5,9%	6,9%	12,1 days	10,4 days		5,1%	6,8%	13,9 days	10,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
142,8	18,3	0,1%	25,0%		134,8	17,1	0,1%	26,7%

20-04-12	(-4			2020-04-11	1-5		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
85.206	10.629	5.332	737	79.874	9.892	5.269	918
wth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
6,7%	7,5%	10,7 days	9,6 days	7,1%	10,2%	10,2 days	7,1 days
s per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
128,3	16,0	0,1%	27,5%	120,2	14,9	0,1%	28,9%

020-04-10	t-6			[2020-04-09	t-7		
al Cases (C)	Total Death (D)	New C	New D	I	Total Cases (C)	Total Death (D)	New C	New D
74.605	8.974	8.733	981	ĺ	65.872	7.993	4.398	882
wth C in %	Growth D %	Double C in days	Double D in days	[Growth C in %	Growth D %	Double C in days	Double D in days
13,3%	12,3%	5,6 days	6,0 days		7,2%	12,4%	10,0 days	5,9 days
es per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	I	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
112,3	13,5	0,1%	30,0%	I	99,2	12,0	0,1%	31,4%

	2020-04-08	t-8			202
	Total Cases (C)	Total Death (D)	New C	New D	Total C
ago	61.474	7.111	5.525	940	
*	Growth C in %	Growth D %	Double C in days	Double D in days	Growt
One week	9,9%	15,2%	7,4 days	4,9 days	
Jue	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
	92,5	10,7	0,1%	31,7%	

20-04-07	t-9			2020-04-06	t-10		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
55.949	6.171	3.670	786	52.279	5.385	3.843	442
wth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
7,0%	14,6%	10,2 days	5,1 days	7,9%	8,9%	9,1 days	8,1 days
es per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
84,2	9,3	0,1%	31,2%	78,7	8,1	0,1%	31,1%

		2020-04-05	t-11		
	ĺ	Total Cases (C)	Total Death (D)	New C	New D
2		48.436	4.943	5.959	623
ys		Growth C in %	Growth D %	Double C in days	Double D in days
rs		14,0%	14,4%	5,3 days	5,1 days
10)	1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%		72,9	7,4	0,1%	33,5%

	2020-04-04	t-12			
	Total Cases (C)	Total Death (D)	New C	New D	т
	42.477	4.320	3.788	709	
	Growth C in %	Growth D %	Double C in days	Double D in days	G
	9,8%	19,6%	7,4 days	3,9 days	
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	O
	63,9	6,5	0,1%	36,6%	

2020-04-03	t-13			2020-04-02	t-14
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Deat
38.689	3.611	4.516	685	34.173	2
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D
13,2%	23,4%	5,6 days	3,3 days	14,4%	24
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per
58,2	5,4	0,1%	37,5%	51,4	

	2020-04-02	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
685	34.173	2.926	4.308	569
in days	Growth C in %	Growth D %	Double C in days	Double D in days
days	14,4%	24,1%	5,1 days	3,2 days
te (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
7,5%	51,4	4,4	0,1%	35,8%

	2020-04	-01	t-15		
	Total Cases	(C)	Total Death (D)	New C	New D
ago	29.	865	2.357	4.384	564
s _x	Growth C is	n %	Growth D %	Double C in days	Double D in days
rwo weeks	17	,2%	31,5%	4,4 days	2,5 days
8	Cases per 1	.00K	Deaths per 100K	C of Population	Death Rate (t-10)
1	4	15,0	3,5	0,0%	35,0%

		_					
2020-03-31	t-16			2020-03-30	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
25.481	1.793	3.028	382	22.453	1.411	2.673	180
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
13,5%	27,1%	5,5 days	2,9 days	13,5%	14,6%	5,5 days	5,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
38,4	2,7	0,0%	31,2%	33,8	2,1	0,0%	27,8%

	ı	2020-03-29	t-18		
		Total Cases (C)	Total Death (D)	New C	New D
0		19.780	1.231	2.468	210
rs		Growth C in %	Growth D %	Double C in days	Double D in days
s 0)		14,3%	20,6%	5,2 days	3,7 days
		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6		29,8	1,9	0,0%	30,7%

	2020-03-28	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
0	17.312	1.021	2.567	260
is	Growth C in %	Growth D %	Double C in days	Double D in days
3	17,4%	34,2%	4,3 days	2,4 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ó	26,1	1,5	0,0%	37,6%

2020-03-27	t-20		
Total Cases (C)	Total Death (D)	New C	New D
14.745	761	2.933	181
Growth C in %	Growth D %	Double C in days	Double D in days
24,8%	31,2%	3,1 days	2,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
22,2	1,1	0,0%	28,8%

			<u>.</u>	
	2020-03-26	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
181	11.812	580	2.172	114
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	22,5%	24,5%	3,4 days	3,2 days
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
8,8%	17,8	0,9	0,0%	29,6%

Explanations: Cases = C

Death(s) = D

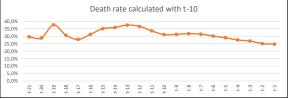
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before

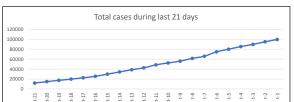
New Death: Compared to the day before
Growth Rate: Groth rate compared to the day before in percent

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.

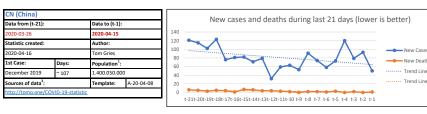


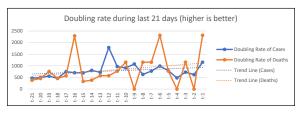


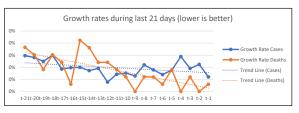
¹ Population from Wikipedia (DE)

 $^{^2 \} Source \ of \ original \ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics CN (China)







	2020-04-15	t-1		
Ε	Total Cases (C)	Total Death (D)	New C	New D
I	83.356	3.346	50	1
1	Growth C in %	Growth D %	Double C in days	Double D in days
	0,1%	0,0%	1155,2 days	2318,9 days
-	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	6,0	0,2	0,0%	4,0%
		Total Cases (C) 83.356 Growth C in % 0,1% Cases per 100K	Total Cases (C)	Total Cases (C) Total Death (D) New C

2020-04-14	t-2			2020-04-13	t-3		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
83.306	3.345	93	0	83.213	3.345	79	2
Frowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
0,1%	0,0%	620,5 days		0,1%	0,1%	729,8 days	1158,9 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6,0	0,2	0,0%	4,0%	5,9	0,2	0,0%	4,1%

2020-04-12	t-4			2020-04-11	t-5		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
83.134	3.343	120	0	83.014	3.343	73	3
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
0,1%	0,0%	479,9 days		0,1%	0,1%	787,9 days	772,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
5,9	0,2	0,0%	4,1%	5,9	0,2	0,0%	4,1%

		t-7	2020-04-09			t-6	2020-04-10
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
	74	3.339	82.883	1	58	3.340	82.941
Double D in da	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
1156,9 day	776,0 days	0,1%	0,1%	2314,8 days	990,9 days	0,0%	0,1%
Death Rate (t-:	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
4,1	0,0%	0,2	5,9	4,1%	0,0%	0,2	5,9

		2020-04-08	t-8			2020
Γ	_	Total Cases (C)	Total Death (D)	New C	New D	Total Ca
	ago	82.809	3.337	91	2	:
1	*	Growth C in %	Growth D %	Double C in days	Double D in days	Growth
	One week	0,1%	0,1%	630,4 days	1156,2 days	
1	ĕ۱	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases p
L	0	5,9	0,2	0,0%	4,1%	

20-04-07	t-9			2020-04-06	t-10		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
82.718	3.335	53	0	82.665	3.335	63	2
vth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
0,1%	0,0%	1081,5 days		0,1%	0,1%	909,2 days	1155,5 days
s per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
5,9	0,2	0,0%	4,1%	5,9	0,2	0,0%	4,1%

	2020-04-05	t-11		
	Total Cases (C)	Total Death (D)	New C	New D
2	82.602	3.333	59	3
ys	Growth C in %	Growth D %	Double C in days	Double D in days
rs	0,1%	0,1%	970,1 days	769,7 days
10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
%	5,9	0,2	0,0%	4,1%

	2020-04-04	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
3	82.543	3.330	32	4
/S	Growth C in %	Growth D %	Double C in days	Double D in days
s	0,0%	0,1%	1787,6 days	576,7 days
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
0	5,9	0,2	0,0%	4,1%

t	t-1	13													2	020	0-0	4-0	12		- 1	-14	
il D	Dea	ath	(D)	Ne	w (Nε	w D				ı	Tot	al C	ase	s (C)	To	tal D	eath	(D)
		3.:	326	;				79					4				82	.43	32			3.	32
wth	h E) %		Do	ubl	le C	in	days	D	uble	e D	in d	ays		Gro	wt	١C	in %	9.	Gr	owth	D 9	ó
		0	,1%	,	723	3,6	d	ays		576	,0	da	ys					0,1	%			0	,29
ths	s p	er:	100F	K C	of P	оρι	ulat	ion	De	ath	Rat	e (t	-10)		Cas	es	oer	100	IK	De	aths	per	100
			0,2				0,	0%				4,1	%					5	,9				0,:

	2020-04-02	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
4	82.432	3.322	71	6
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	0,1%	0,2%	804,4 days	383,4 days
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1,1%	5,9	0,2	0,0%	4,1%

		2020-04-01	t-15		
		Total Cases (C)	Total Death (D)	New C	New D
ago		82.361	3.316	82	7
S _X		Growth C in %	Growth D %	Double C in days	Double D in days
Two weeks ago		0,1%	0,2%	695,9 days	328,0 days
8		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
۲		5,9	0,2	0,0%	4,1%

2020-03-31	t-16			2020-03-30	t-17		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
82.279	3.309	81	1	82.198	3.308	76	4
rowth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
0,1%	0,0%	703,7 days	2293,3 days	0,1%	0,1%	749,3 days	572,9 days
ases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
5,9	0,2	0,0%	4,1%	5,9	0,2	0,0%	4,1%

	2020-03-29	t-18		
	Total Cases (C)	Total Death (D)	New C	New D
4	82.122	3.304	123	5
ys	Growth C in %	Growth D %	Double C in days	Double D in days
s	0,2%	0,2%	462,4 days	457,7 days
.0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
6	5,9	0,2	0,0%	4,1%

	2020-03-28	t-19		
1	Total Cases (C)	Total Death (D)	New C	New D
1	81.999	3.299	102	3
s	Growth C in %	Growth D %	Double C in days	Double D in days
l	0,1%	0,1%	556,9 days	761,9 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	5,9	0,2	0,0%	4,1%

			_					
	2020-03-27	t-20			ſ	2020-03-26	t-21	
1	Total Cases (C)	Total Death (D)	New C	New D	I	Total Cases (C)	Total Death (D)	Νe
	81.897	3.296	115	5	I	81.782	3.291	
5	Growth C in %	Growth D %	Double C in days	Double D in days	I	Growth C in %	Growth D %	Do
	0,1%	0,2%	493,3 days	456,6 days	I	0,1%	0,2%	4
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	_	Cases per 100K	Deaths per 100K	C
	5,8	0,2	0,0%	4,1%		5,8	0,2	

	2020-03-26	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
5	81.782	3.291	121	6
in days	Growth C in %	Growth D %	Double C in days	Double D in days
days	0,1%	0,2%	468,1 days	379,8 days
te (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
4,1%	5,8	0,2	0,0%	4,1%

Explanations:

Cases = C Death(s) = D

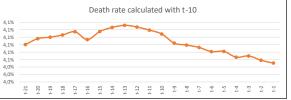
Most recent day in report t-21: Last day in report New Cases:

Compared to the day before Compared to the day before

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

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

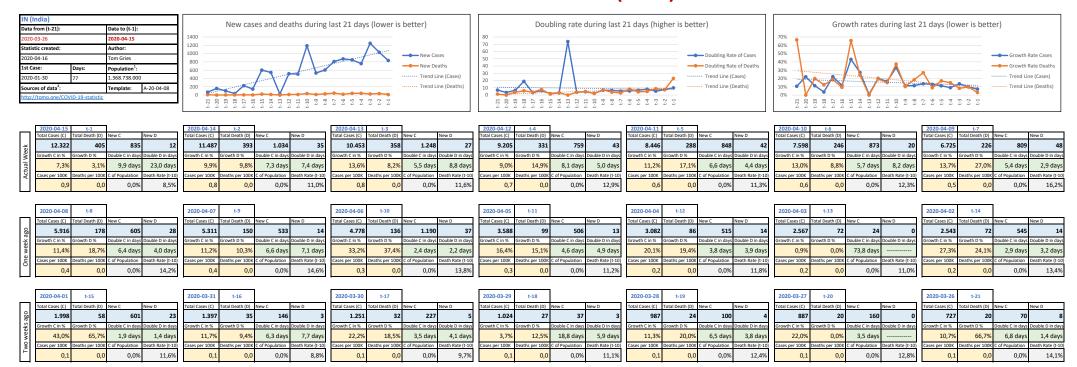




¹ Population from Wikipedia (DE)

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

COVID-19 Statistics IN (India)



Explanations:

Cases = C Death(s) = D

t-1: Most recent day in report

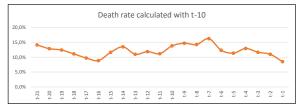
New Cases: Compared to the day before
New Death: Compared to the day before

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



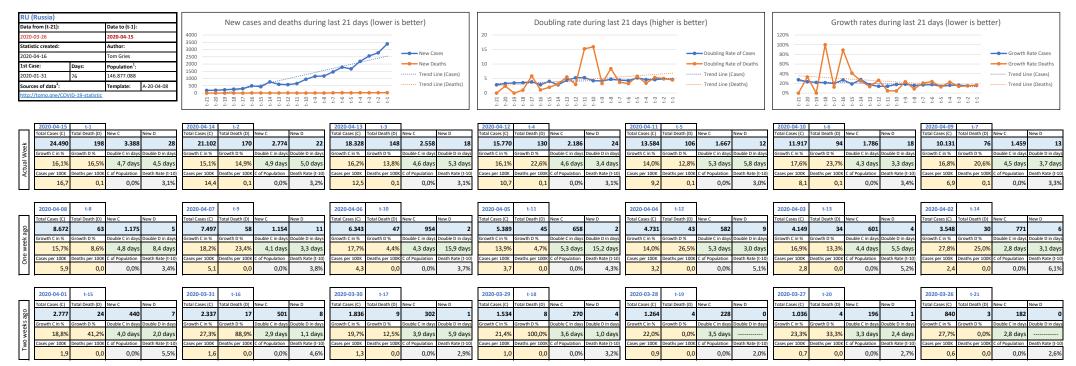


Footnotes:

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 RU (Russia)



Explanations:

Cases = C Death(s) = D

t-1: Most recent day in report
t-21: Last day in report

New Cases: Compared to the day before

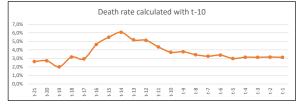
New Death: Compared to the day before

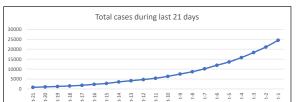
Growth Rate: Groth rate compared to the day before in percent

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





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