COVID-19 Statistics - Summary

Country / Region	
WORLD	
United States	
Germany	
Italy	
Spain	
France	
United Kingdom	
China	
India	
Russia	

1st Case	Days	Population
December 2019	~ 133	7.750.000.000
2020-01-22	111	327.167.434
2020-01-27	106	83.019.213
2020-01-31	102	60.262.701
2020-02-01	101	46.722.980
2020-01-24	109	66.993.000
2020-01-31	102	66.435.550
December 2019	~ 133	1.400.050.000
2020-01-30	103	1.368.738.000
2020-01-31	102	146.877.088

Day	Total Cases (C)	Total Death (D)	Cases of Population	New Cases	New Deaths	Cases per 100K	Deaths per 100K	Growth Cases in %	Growth Deaths %	Double Cases	Double Deaths
Live Data: 2020-05-13	4.342.849	292.899	0,06%	5.247	448						
2020-05-11	4.177.502	286.330	0,05%	75.803	3.621	53,90	3,69	1,85%	1,28%	37,9 days	54,5 days
Live Data: 2020-05-13	1.408.636	83.425	0,43%	0	0						
2020-05-11	1.347.881	80.682	0,41%	18.621	1.156	411,99	24,66	1,40%	1,45%	49,8 days	48,0 days
Live Data: 2020-05-13	221.216	30.911	0,27%	0	0						
2020-05-11	172.576	7.661	0,21%	697	92	207,87	9,23	0,41%	1,22%	171,3 days	57,4 days
Live Data: 2020-05-13	232.243	2.116	0,39%	0	0						
2020-05-11	219.814	30.739	0,36%	744	179	364,76	51,01	0,34%	0,59%	204,4 days	118,7 days
Live Data: 2020-05-13	269.520	26.920	0,58%	0	0						
2020-05-11	227.436	26.744	0,49%	3.086	123	486,78	57,24	1,38%	0,46%	50,7 days	150,4 days
Live Data: 2020-05-13	226.463	32.692	0,34%	7	0						
2020-05-11	175.479	26.604	0,26%	452	263	261,94	39,71	0,26%	1,00%	268,8 days	69,8 days
Live Data: 2020-05-13	173.171	7.738	0,26%	0	0						
2020-05-11	224.332	32.141	0,34%	3.883	211	337,67	48,38	1,76%	0,66%	39,7 days	105,2 days
Live Data: 2020-05-13	178.225	26.991	0,01%	0	0						
2020-05-11	84.011	4.637	0,01%	1	0	6,00	0,33	0,00%	0,00%	58231,6 days	
Live Data: 2020-05-13	74.480	2.415	0,01%	0	0						
2020-05-11	70.768	2.294	0,01%	3.607	82	5,17	0,17	5,37%	3,71%	13,2 days	19,0 days
Live Data: 2020-05-13	82.926	4.633	0,06%	0	0						
2020-05-11	221.344	2.009	0,15%	11.656	94	150,70	1,37	5,56%	4,91%	12,8 days	14,5 days

COVID-19 Statistics WORLD









			2020-05-11	t-1			ı			
ı			Total Cases (C)	Total Death (D)	New C	New D	ı	T		
	ek		4.177.502	286.330	75.803	3.621				
ı	Νe		Growth C in %	Growth D %	Double C in days	Double D in days	ı	G		
	Actual Week				1,8%	1,3%	37,9 days	54,5 days		
ı	ζ¢		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	ı	C		
	,		53,9	3,7	0,1%	8,4%				
							•			

2020-05-10	t-2			2020-05-09	t-3			Γ	2020-0
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	- [Total Case
4.101.699	282.709	77.690	3.398	4.024.009	279.311	85.945	4.413	I	3.938
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	-	Growth C
1,9%	1,2%	36,2 days	57,3 days	2,2%	1,6%	32,1 days	43,5 days	I	
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)	-	Cases per
52,9	3,6	0,1%	8,5%	51,9	3,6	0,1%	8,6%		

120-05-08	T-4			2020-05-07	T-5		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
.938.064	274.898	92.346	5.331	3.845.718	269.567	89.649	5.712
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
2,4%	2,0%	29,2 days	35,4 days	2,4%	2,2%	29,4 days	32,4 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)
50,8	3,5	0,1%	8,7%	49,6	3,5	0,0%	8,7%

			_				_	
	2020-05-06	t-6			2020-05-05	t-7		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
2	3.756.069	263.855	93.378	6.616	3.662.691	257.239	79.636	5.702
ys	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
s	2,5%	2,6%	27,5 days	27,3 days	2,2%	2,3%	31,5 days	30,9 days
0)	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)
6	48,5	3,4	0,0%	8,7%	47,3	3,3	0,0%	8,7%
_								

		2020-05-04	t-8	l		1	202
	5	Total Cases (C)	Total Death (D)	New C	New D		Total 0
ago		3.583.055	251.537	76.326	4.067		3.5
*		Growth C in %	Growth D %	Double C in days	Double D in days		Growt
One week ago		2,2%	1,6%	32,2 days	42,5 days		
l e		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)		Cases
U		46,2	3,2	0,0%	8,7%		

020-05-03	t-9			2020-05-02	t-10		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
3.506.729	247.470	79.145	3.657	3.427.584	243.813	82.026	5.194
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%	1,5%	30,4 days	46,6 days	2,5%	2,2%	28,6 days	32,2 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)
45,2	3,2	0,0%	8,9%	44,2	3,1	0,0%	9,0%

	2020-05-01	t-11			2020-0
	Total Cases (C)	Total Death (D)	New C	New D	Total Case
4	3.345.558	238.619	88.648	5.259	3.256
/S	Growth C in %	Growth D %	Double C in days	Double D in days	Growth C
s	2,7%	2,3%	25,8 days	31,1 days	:
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per
6	43,2	3,1	0,0%	9,1%	

			t-12	2020-04-30
]	New D	New C	Total Death (D)	Total Cases (C)
	5.695	84.623	233.360	3.256.910
s	Double D in days	Double C in days	Growth D %	Growth C in %
;	28,1 days	26,3 days	2,5%	2,7%
))	Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K
,	9.2%	0.0%	3.0	42.0

83.795

0,0%

22,1 days

	2020-04-28	t-14		
New D	Total Cases (C)	Total Death (D)	New C	New D
6.864	3.097.229	220.801	73.507	6.357
Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
22,6 days	2,4%	3,0%	28,9 days	23,7 days
Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
9,2%	40,0	2,8	0,0%	9,2%

	2020-04-27	T-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	3.023.722	214.444	68.689	4.544
2	Growth C in %	Growth D %	Double C in days	Double D in days
Ě	2,3%	2,2%	30,2 days	32,4 days
2	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	39,0	2,8	0,0%	9,3%
	- WO WCCN3 a80	Total Cases (C) 3.023.722 Growth C in % 2,3% Cases per 100K	Total Cases (C) Total Death (D) 3.023.722 214.444 Growth C in % Growth D % 2,3% 2,2% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C 3.023.722 214.444 68.689 Growth C in % Growth D % Double C in days 2,3% 2,2% 30,2 days Cases per 100K Deaths per 100K C of Population

2020-04-26	t-16	i		2020-04-25	t-17	i	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
2.955.033	209.900	73.893	3.713	2.881.140	206.187	85.409	6.190
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
2,6%	1,8%	27,4 days	38,8 days	3,1%	3,1%	23,0 days	22,7 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)
38,1	2,7	0,0%	9,4%	37,2	2,7	0,0%	9,6%

	2020-04-24	t-18			2020-04-23	t-19	l
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	I
0	2.795.731	199.997	87.328	6.332	2.708.403	193.665	
/S	Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	I
s	3,2%	3,3%	21,8 days	21,5 days	3,2%	3,6%	I
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	Ī
6	36,1	2,6	0,0%	9,7%	34,9	2,5	I

	2020-04-22	t-20		
w D	Total Cases (C)	Total Death (D)	New C	New D
6.753	2.624.608	186.912	75.562	6.67
uble D in days	Growth C in %	Growth D %	Double C in days	Double D in da
19,5 days	3,0%	3,7%	23,7 days	19,1 day
ath Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-
9,8%	33,9	2,4	0,0%	9,8

3.172.287

2,4%

40.9

227.665

3,1%

2,9

75.058

28,9 days

0.0%

	2020-04-21	t-21		
New D	Total Cases (C)	Total Death (D)	New C	New D
6.676	2.549.046	180.236	77.319	7.139
Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
19,1 days	3,1%	4,1%	22,5 days	17,2 days
Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
9,8%	32,9	2,3	0,0%	9,8%

Explanations:

Cases = C Death(s) = D

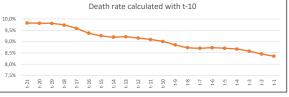
t-1:

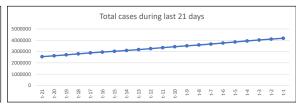
Most recent day in report t-21: Last day in report New Cases: Compared to the day before Compared to the day before New Death:

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)

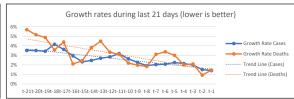
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics US (United States)









		2020-05-11	t-1			- 1	
ı	ėk	Total Cases (C)	Total Death (D)	New C	New D		Ĕ
		1.347.881	80.682	18.621	1.156		
ı	Νe	Growth C in %	Growth D %	Double C in days	Double D in days		G
	Actual Week	1,4%	1,5%	49,8 days	48,0 days		
ı	ζ¢	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)		ü
	,	412,0	24,7	0,4%	7,1%		

2020-05-10	t-2			2020-05-09	t-3	1	
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.329.260	79.526	19.710	731	1.309.550	78.795	25.621	1.615
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
1,5%	0,9%	46,4 days	75,1 days	2,0%	2,1%	35,1 days	33,5 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)
406,3	24,3	0,4%	7,2%	400,3	24,1	0,4%	7,4%

	2020-05-08	t-4			2020-05-07	t-5		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	1.283.929	77.180	26.906	1.518	1.257.023	75.662	27.692	2.207
	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
	2,1%	2,0%	32,7 days	34,9 days	2,3%	3,0%	31,1 days	23,4 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)
	392,4	23,6	0,4%	7,4%	384,2	23,1	0,4%	7,5%
					•			

020-05-06	t-6			2020-05-05	t-7		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.229.331	73.455	24.980	2.391	1.204.351	71.064	23.976	2.142
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
2,1%	3,4%	33,8 days	20,9 days	2,0%	3,1%	34,5 days	22,6 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)
375,7	22,5	0,4%	7,4%	368,1	21,7	0,4%	7,4%

	2020-05-04	t-8			ſ
	Total Cases (C)	Total Death (D)	New C	New D	[
	1.180.375	68.922	22.335	1.240	ĺ
	Growth C in %	Growth D %	Double C in days	Double D in days	
One week ago	1,9%	1,8%	36,3 days	38,2 days	
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	
	360,8	21,1	0,4%	7,3%	
		Total Cases (C) 1.180.375 Growth C in % 1,9% Cases per 100K	Total Cases (C) Total Death (D) 1.180.375 68.922 Growth C in % Growth D % 1,9% 1,8% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C 1.180.375 68.922 22.335 Growth C in % Growth D % Double C in days 1,9% 1,8% 36,3 days Cases per 100K Deaths per 100K C of Population	Total Cases (C) Total Death (D) New C New D

020-05-03	t-9			2020-05-02	t-10		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
1.158.040	67.682	25.501	1.313	1.132.539	66.369	29.078	1.42
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 d
2,3%	2,0%	31,1 days	35,4 days	2,6%	2,2%	26,6 days	31,9 da
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-
354,0	20,7	0,4%	7,5%	346,2	20,3	0,3%	7,6

	2020-05-01	t-11			202
	Total Cases (C)	Total Death (D)	New C	New D	Total
.426	1.103.461	64.943	34.037	1.947	1.
in days	Growth C in %	Growth D %	Double C in days	Double D in days	Grow
days	3,2%	3,1%	22,1 days	22,8 days	
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
7,6%	337,3	19,9	0,3%	7,7%	

2020-04-30	t-12		
Total Cases (C)	Total Death (D)	New C	New D
1.069.424	62.996	29.515	2.029
Growth C in %	Growth D %	Double C in days	Double D in days
2,8%	3,3%	24,8 days	21,2 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
326,9	19,3	0,3%	7,8%

2020-04-29 t-13			2020-04-28	t-:
tal Cases (C) Total Death (D) New C	New	D	Total Cases (C)	Total De
1.039.909 60.967	27.327	2.612	1.012.582	5
owth C in % Growth D % Double	C in days Doub	ble D in days	Growth C in %	Growth
2,7% 4,5% 26,	0 days 1	L5,8 days	2,5%	
ses per 100K Deaths per 100K C of Pop	oulation Deat	th Rate (t-10)	Cases per 100K	Deaths p
317,9 18,6	0,3%	7,8%	309,5	

		t-14	2020-04-28	
New C New D	New C	Total Death (D)	Total Cases (C)	
24.385 2.13	24.385	58.355	1.012.582	12
Double C in days Double D in da	Double C in days	Growth D %	Growth C in %	days
28,4 days 18,6 day	28,4 days	3,8%	2,5%	ays
C of Population Death Rate (t-	C of Population	Deaths per 100K	Cases per 100K	t-10)
0,3% 7,75	0,3%	17,8	309,5	8%

2020-04-27	t-15		
Total Cases (C)	Total Death (D)	New C	New D
988.197	56.219	22.412	1.338
Growth C in %	Growth D %	Double C in days	Double D in days
2,3%	2,4%	30,2 days	28,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
302,0	17,2	0,3%	7,7%
	70tal Cases (C) 988.197 Growth C in % 2,3% Cases per 100K	Total Cases (C) Total Death (D) 988.197 56.219 Growth C in % Growth D % 2,3% 2,4% Cases per 100K Deaths per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C 988.197 56.219 22.412 Growth C in % Growth D % Double C in days 2,3% 2,4% 30,2 days Cases per 100K Deaths per 100K C of Population

20		i	t-17	2020-04-25			t-16	2020-04-26
Tota	New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
	2.262	32.796	53.755	938.154	1.126	27.631	54.881	965.785
Gro	Double D in days	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
	16,1 days	19,5 days	4,4%	3,6%	33,4 days	23,9 days	2,1%	2,9%
Case	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
	8,1%	0,3%	16,4	286,8	7,8%	0,3%	16,8	295,2

		t-19	2020-04-23				t-18	2020-04-24
New D	New C	Total Death (D)	Total Cases (C)		New D	New C	Total Death (D)	Total Cases (C)
9 2.3	28.819	49.724	869.170	69	1.769	36.188	51.493	905.358
ys Double D in	Double C in days	Growth D %	Growth C in %	lays	Double D in days	Double C in days	Growth D %	Growth C in %
s 14,6 da	20,6 days	4,9%	3,4%	iys	19,8 days	17,0 days	3,6%	4,2%
Death Rate (C of Population	Deaths per 100K	Cases per 100K	-10)	Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K
% 8,	0,3%	15,2	265,7	1%	8,1%	0,3%	15,7	276,7

	2020-04-22	t-20		
	Total Cases (C)	Total Death (D)	New C	New D
2.312	840.351	47.412	28.486	2.326
in days	Growth C in %	Growth D %	Double C in days	Double D in days
days	3,5%	5,2%	20,1 days	13,8 days
te (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
8,2%	256,9	14,5	0,3%	8,2%

	2020-04-21	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
26	811.865	45.086	27.539	2.427
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	3,5%	5,7%	20,1 days	12,5 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
2%	248,1	13,8	0,2%	8,1%

Explanations:

Cases = C Death(s) = D

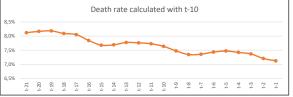
t-1:

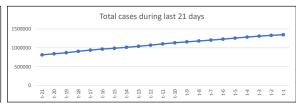
Most recent day in report t-21: Last day in report New Cases: Compared to the day before Compared to the day before New Death:

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

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





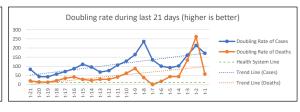
¹ Population from Wikipedia (DE)

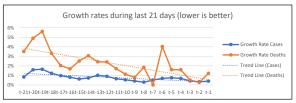
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics DE (Germany)









Г	7	Total Cases (C)	Total Death (D)	New C	New D	To
3	5	172.576	7.661	697	92	
1 2	šI.	Growth C in %	Growth D %	Double C in days	Double D in days	G
Jool Mont	5	0,4%	1,2%	171,3 days	57,4 days	
13	į	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
		207,9	9,2	0,2%	4,6%	
Ξ	_					

2020-05-10	t-2			2020-05-09	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
171.879	7.569	555	20	171.324	7.549	736	39
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
0,3%	0,3%	214,3 days	262,0 days	0,4%	0,5%	161,0 days	133,8 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)
207,0	9,1	0,2%	4,6%	206,4	9,1	0,2%	4,6%

2020-05-08	t-4			2020-05-07	t-5		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
170.588	7.510	1.158	118	169.430	7.392	1.268	117
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
0,7%	1,6%	101,8 days	43,8 days	0,8%	1,6%	92,3 days	43,4 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)
205,5	9,0	0,2%	4,6%	204,1	8,9	0,2%	4,6%
	Growth C in % 0,7% Cases per 100K	Total Cases (C)	Total Cases (C) Total Death (D) New C 170.588 7.510 1.158 Growth C in % Growth D % Double C in days 0,7% 1,6% 101,8 days Cases per 100K Deaths per 100K C of Population	Total Cases (C) Total Death (D) New C New D 170.588 7.510 1.158 118 Growth C in K 5 cowth D K Double C in days Double D in days 0,7% 1,6% 101,8 days 43,8 days Cases per 100K Deaths per 100K Cof Population Death Rate (t-10)	Total Cases (C) Total Death (D) New C New D Total Cases (C)	Total Cases (C) Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Cases (C) Total Death (D) New C New D Total Cases (C) Total Death (D) New C Total Cases (C) Total Death (D) New C 169.430 7.392 1.268 Total Cases (C) Total Death (D) New C 169.430 7.392 1.268 Total Cases (C) Total Death (D) New C 169.430 7.392 1.268 Total Cases (C) Total Death (D) New C 169.430 7.392 1.268 Total Death (D) New C 169.430 7.392 1.268 Total Death (D) New C 1.268 Total Death (D)

		t-7	2020-05-05		i	t-6	020-05-06
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	al Cases (C)
0	855	6.993	167.007	282	1.155	7.275	168.162
Double D in days	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	wth C in %
	135,0 days	0,0%	0,5%	17,5 days	100,6 days	4,0%	0,7%
Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	es per 100K
4,4%	0,2%	8,4	201,2	4,6%	0,2%	8,8	202,6

	2020-05-04	t-8		
	Total Cases (C)	Total Death (D)	New C	New D
ago	166.152	6.993	488	127
*	Growth C in %	Growth D %	Double C in days	Double D in days
One week ago	0,3%	1,8%	235,7 days	37,8 days
ine in	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
O	200,1	8,4	0,2%	4,5%

		t-10	2020-05-02			t-9	2020-05-03
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	tal Cases (C)
0 7	890	6.812	164.967	54	697	6.866	165.664
ys Double D in d	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	owth C in %
s 61,8 da	128,1 days	1,1%	0,5%	87,8 days	164,4 days	0,8%	0,4%
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
4,4	0,2%	8,2	198,7	4,4%	0,2%	8,3	199,5

05-01 t-11	2020-04
ses (C) Total Death (D) New C	New D Total Cases
4.077 6.736 1.06	113 163.0
C in % Growth D % Double C in da	sys Double D in days Growth C in
0,7% 1,7% 106,1 da	ys 41,0 days 0,
r 100K Deaths per 100K C of Population	n Death Rate (t-10) Cases per 1
197,6 8,1 0,2	% 4,5% 19

		t-12	2020-04-30
New D	New C	Total Death (D)	Total Cases (C)
156	1.470	6.623	163.009
Double D in days	Double C in days	Growth D %	Growth C in %
29,1 days	76,5 days	2,4%	0,9%
Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
4 5%	0.2%	8.0	196.4

5.575

5,6%

2.481

42,4 days 0,2%

		_				
2020-04-29	t-13			2020-04-28	t-14	ı
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	ı
161.539	6.467	1.627	153	159.912	6.314	ı
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D %	I
1,0%	2,4%	68,5 days	28,9 days	0,7%	3,1%	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	I
194,6	7,8	0,2%	4,4%	192,6	7,6	

	2020-04-28	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
153	159.912	6.314	1.154	188
in days	Growth C in %	Growth D %	Double C in days	Double D in days
days	0,7%	3,1%	95,7 days	22,9 days
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
4,4%	192,6	7,6	0,2%	4,3%

	2020-04-27	t-15			
	Total Cases (C)	Total Death (D)	New C	New D	ı
ago	158.758	6.126	988	150	l
\$	Growth C in %	Growth D %	Double C in days	Double D in days	ı
rwo weeks	0,6%	2,5%	111,0 days	28,0 days	
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	i
ŕ	191,2	7,4	0,2%	4,3%	

		t-17	2020-04-25				t-16	2020-04-26
New D	New C	Total Death (D)	Total Cases (C)		New D	New C	Total Death (D)	otal Cases (C)
117	1.514	5.877	156.513	99	99	1.257	5.976	157.770
Double D in days	Double C in days	Growth D %	Growth C in %	days	Double D in days	Double C in days	Growth D %	rowth C in %
34,5 days	71,3 days	2,0%	1,0%	lays	41,5 days	86,7 days	1,7%	0,8%
Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K	(t-10)	Death Rate (t-10	C of Population	Deaths per 100K	ses per 100K
4,3%	0,2%	7,1	188,5	,2%	4,2%	0,2%	7,2	190,0

	2020-04-24	t-18			2020-04-23
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)
17	154.999	5.760	1.870	185	153.129
lays	Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %
ıys	1,2%	3,3%	57,1 days	21,2 days	1,6%
-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K
3%	186,7	6,9	0,2%	4,3%	184,5

	2020-04-22	t-20		
New D	Total Cases (C)	Total Death (D)	New C	-
296	150.648	5.279	2.357	
Double D in days	Growth C in %	Growth D %	Double C in days	-
12,7 days	1,6%	4,9%	44,0 days	
Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	-
4,2%	181,5	6,4	0,2%	

	2020-04-21	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
46	148.291	5.033	1.226	171
days	Growth C in %	Growth D %	Double C in days	Double D in day:
ays	0,8%	3,5%	83,5 days	20,1 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1%	178,6	6,1	0,2%	3,9%
				•

Explanations:

Cases = C Death(s) = D

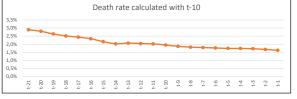
t-1:

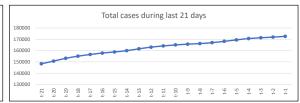
Most recent day in report t-21: Last day in report New Cases: Compared to the day before Compared to the day before New Death:

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

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





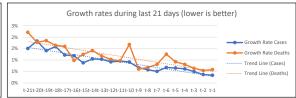
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics IT (Italy)









		2020-0	5-11	t-1			Г
Actual Week		Total Case	s (C)	Total Death (D)	New C	New D	Ε.
	219	.814	30.739	744	179		
	Growth C	in %	Growth D %	Double C in days	Double D in days	¢	
		0,3%	0,6%	204,4 days	118,7 days		
	ķ	Cases per	100K	Deaths per 100K	C of Population	Death Rate (t-10)	¢
	,	3	64,8	51,0	0,4%	14,7%	

2020			t-3	2020-05-09			t-2	2020-05-10
Total C	New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Total Cases (C)
2	194	1.083	30.395	218.268	165	802	30.560	219.070
Growt	s Double D in days	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Growth C in %
	108,3 days	139,4 days	0,6%	0,5%	128,0 days	189,0 days	0,5%	0,4%
Cases	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
	14,8%	0,4%	50,4	362,2	14,7%	0,4%	50,7	363,5

020-05-08	t-4			2020-05-07	t-5		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
217.185	30.201	1.327	243	215.858	29.958	1.401	274
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
0,6%	0,8%	113,1 days	85,8 days	0,7%	0,9%	106,4 days	75,4 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)
360,4	50,1	0,4%	14,8%	358,2	49,7	0,4%	14,9%

		t-7	2020-05-05			t-6	2020-05-06
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
236	1.075	29.315	213.013	369	1.444	29.684	214.457
Double D in days	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	rowth C in %
85,8 days	137,0 days	0,8%	0,5%	55,4 days	102,6 days	1,3%	0,7%
Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ses per 100K
14,8%	0,4%	48,6	353,5	14,9%	0,4%	49,3	355,9

		2020-05-04	t-8			
Г		Total Cases (C)	Total Death (D)	New C	New D	To
13	ago.	211.938	29.079	1.221	195	
13	×	Growth C in %	Growth D %	Double C in days	Double D in days	Gr
	One week ago	0,6%	0,7%	120,0 days	103,0 days	
	림	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
ľ	٥	351,7	48,3	0,4%	14,9%	

20-05-03	t-9			2020-05-02	t-10		
Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
210.717	28.884	1.389	174	209.328	28.710	1.900	474
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
0,7%	0,6%	104,8 days	114,7 days	0,9%	1,7%	76,0 days	41,6 days
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)
349,7	47,9	0,3%	15,0%	347,4	47,6	0,3%	15,1%

020-05-01	t-11			2020-04-30	t-12		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
207.428	28.236	1.965	269	205.463	27.967	1.872	28
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 da
1,0%	1,0%	72,8 days	72,4 days	0,9%	1,0%	75,7 days	67,7 day
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-:
344,2	46,9	0,3%	15,1%	340,9	46,4	0,3%	15,29

2020-04-29	t-13			2020-04-28	t-14		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
203.591	27.682	2.086	323	201.505	27.359	2.091	38
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
1,0%	1,2%	67,3 days	59,1 days	1,0%	1,4%	66,4 days	49,3 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
337,8	45,9	0,3%	15,3%	334,4	45,4	0,3%	15,39

	2020-04-27	t-15			ı
	Total Cases (C)	Total Death (D)	New C	New D	Ī
ago	199.414	26.977	1.739	333	Γ
ks	Growth C in %	Growth D %	Double C in days	Double D in days	¢
Two weeks	0,9%	1,2%	79,1 days	55,8 days	ſ
9	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	¢
ŕ	330,9	44,8	0,3%	15,3%	ſ
					7

2020-04-26	t-16			2020-04-25	t-17		
ital Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
197.675	26.644	2.324	260	195.351	26.384	2.357	415
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
1,2%	1,0%	58,6 days	70,7 days	1,2%	1,6%	57,1 days	43,7 days
ises 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)
328,0	44,2	0,3%	15,5%	324,2	43,8	0,3%	15,6%

2020-04-24	t-18			2020-04-23	t-19		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
192.994	25.969	3.021	420	189.973	25.549	2.646	464
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
1,6%	1,6%	43,9 days	42,5 days	1,4%	1,8%	49,4 days	37,8 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)
320,3	43,1	0,3%	15,7%	315,2	42,4	0,3%	15,7%

	2020-04-22	t-20		
	Total Cases (C)	Total Death (D)	New C	New D
464	187.327	25.085	3.370	437
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	1,8%	1,8%	38,2 days	39,4 days
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
5,7%	310,9	41,6	0,3%	15,7%

	2020-04-21	t-21		
1	Total Cases (C)	Total Death (D)	New C	New D
1	183.957	24.648	2.729	534
5	Growth C in %	Growth D %	Double C in days	Double D in days
1	1,5%	2,2%	46,4 days	31,6 days
1)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	305,3	40,9	0,3%	15,8%

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

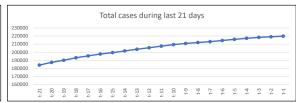
Growth Rate: Groth rate compared to the day before in percent

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.



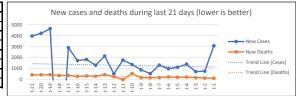


¹ Population from Wikipedia (DE)

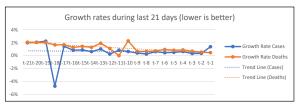
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics ES (Spain)









		2020-05-11	t-1			ı
		Total Cases (C)	Total Death (D)	New C	New D	ľ
1	¥	227.436	26.744	3.086	123	ſ
	Š	Growth C in %	Growth D %	Double C in days	Double D in days	¢
1	Actual Week	1,4%	0,5%	50,7 days	150,4 days	Ī
	Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ó
		486,8	57,2	0,5%	12,3%	
						Π

2020-05-10	t-2			2020-05-09	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
224.350	26.621	772	143	223.578	26.478	721	179
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
0,3%	0,5%	201,1 days	128,7 days	0,3%	0,7%	214,6 days	102,2 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)
480,2	57,0	0,5%	12,4%	478,5	56,7	0,5%	12,4%

2020	0-05-08	t-4				2020-05-07	t-5		
Total C	ases (C)	Total Death (D)	New C	New D		Total Cases (C)	Total Death (D)	New C	New D
2	22.857	26.299	1.410	229		221.447	26.070	1.122	213
Growth	n 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
	0,6%	0,9%	109,2 days	79,3 days		0,5%	0,8%	136,5 days	84,5 days
Cases p	er 100K	Deaths per 100K	C of Population	Death Rate (t-10)		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	477,0	56,3	0,5%	12,4%		474,0	55,8	0,5%	12,4%
	Total C 2 Growth	Total Cases (C) 222.857 Growth C in % 0,6% Cases per 100K	Total Cases (C) Total Death (D)	Total Cases (C) Total Death (D) New C	Total Cases (C) Total Death (D) New C New D 22.2.857 26.299 1.410 229 Growth C in Sign Growth D is Convolt C in Sign Growth D in Sign Growth C in Sign Growth D in Sign	Total Cases (C) Total Death (D) New C New D 222,857 26,299 1.410 229 Growth C in % Growth D % Double D in days O,6% 0,9% 109,2 days 79,3 days Cases per 100K Deaths per 100K Cof Population Death Rate (E10)	Total Cases (C) Total Death (D) New C New D Total Cases (C)	Total Cases (C) Total Death (D) New C New D Total Cases (C) Total Death (D)	Total Cases (C) Oral Death (D) New C New D Total Cases (C) Total Death (D) New C 222,857 26,299 1.410 229 221,447 26,070 1.122

020-05-06	t-6			2020-05-05	t-7		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
220.325	25.857	996	244	219.329	25.613	1.318	185
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
0,5%	1,0%	153,0 days	73,1 days	0,6%	0,7%	115,0 days	95,6 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)
471,6	55,3	0,5%	12,3%	469,4	54,8	0,5%	12,3%

	1	2020-05-04	t-8	İ		2020-0
		Total Cases (C)	Total Death (D)	New C	New D	Total Cas
ago		218.011	25.428	545	164	21
*		Growth C in %	Growth D %	Double C in days	Double D in days	Growth C
One week ago		0,3%	0,6%	276,9 days	107,1 days	
Jue I		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per
O		466,6	54,4	0,5%	12,3%	

0-05-03	t-9			2020-05-02	t-10		
Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
17.466	25.264	884	164	216.582	25.100	1.366	55
h 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
0,4%	0,7%	170,2 days	106,4 days	0,6%	2,3%	109,6 days	30,9 day
per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-
465,4	54,1	0,5%	12,4%	463,5	53,7	0,5%	11,89

	2020-05-01	t-11			-	ī
	Total Cases (C)	Total Death (D)	New C	New D		1
,	215.216	24.543	1.781	0		
s	Growth C in %	Growth D %	Double C in days	Double D in days		¢
	0,8%	0,0%	83,4 days			Ī
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)		Ó
	460,6	52,5	0,5%	11,8%		Ī

2020-04-30	t-12			2020-04-29
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)
213.435	24.543	518	268	212.917
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %
0,2%	1,1%	285,3 days	63,1 days	1,0%
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K
456,8	52,5	0,5%	12,0%	455,7

9	t-13				2020-04-28	t-14		
	Total Death (D)	New C	New D		Total Cases (C)	Total Death (D)	New C	New D
7	24.275	2.144	453		210.773	23.822	1.308	
	Growth D %	Double C in days	Double D in days		Growth C in %	Growth D %	Double C in days	Double D
6	1,9%	68,5 days	36,8 days		0,6%	1,3%	111,3 days	54,5
	Deaths per 100K	C of Population	Death Rate (t-10)	1	Cases per 100K	Deaths per 100K	C of Population	Death Rat
7	52,0	0,5%	12,1%		451,1	51,0	0,5%	1

	2020-04-27	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
Two weeks ago	209.465	23.521	1.831	331
S	Growth C in %	Growth D %	Double C in days	Double D in days
wee	0,9%	1,4%	78,9 days	48,9 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
F	448,3	50,3	0,4%	12,3%

2020-04-26	t-16			2020-04-25	t-17		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
207.634	23.190	1.729	288	205.905	22.902	2.915	378
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
0,8%	1,3%	82,9 days	55,5 days	1,4%	1,7%	48,6 days	41,6 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)
444,4	49,6	0,4%	12,2%	440,7	49,0	0,4%	12,4%

	2020-04-24	t-18			2020-04-23
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)
378	202.990	22.524	-10.034	367	213.024
in days	Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %
days	-4,7%	1,7%	-14,4 days	42,2 days	2,2%
te (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K
2,4%	434,5	48,2	0,4%	12,7%	455,9

				2020-04-22	t-20		
(D)	New C	New D		Total Cases (C)	Total Death (D)	New C	Νe
157	4.635	440		208.389	21.717	4.211	
	Double C in days	Double D in days		Growth C in %	Growth D %	Double C in days	Do
,0%	31,5 days	34,6 days		2,1%	2,0%	34,0 days	
100K	C of Population	Death Rate (t-10)	Ī	Cases per 100K	Deaths per 100K	C of Population	De
7,4	0,5%	12,8%		446,0	46,5	0,4%	
-		,	•				

	2020-04-21	t-21		
New D	Total Cases (C)	Total Death (D)	New C	New D
435	204.178	21.282	3.968	430
Double D in days	Growth C in %	Growth D %	Double C in days	Double D in day
34,3 days	2,0%	2,1%	35,3 days	34,0 days
Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1)
12,8%	437,0	45,5	0,4%	12,8%

Explanations:

Cases = C Death(s) = D

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

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





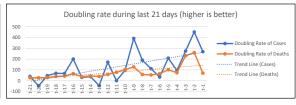
¹ Population from Wikipedia (DE)

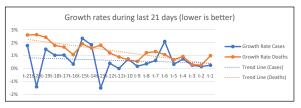
 $^{^2 \,} Source \, of \, original \, data: \, https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics FR (France)









	2020-05-11	t-1			
	Total Cases (C)	Total Death (D)	New C	New D	- [
송	175.479	26.604	452	263	I
Š	Growth C in %	Growth D %	Double C in days	Double D in days	- [
Actual Week	0,3%	1,0%	268,8 days	69,8 days	
ķ	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	- [
	261,9	39,7	0,3%	15,9%	L

2020-05-10	t-2			2020-05-09	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
175.027	26.341	269	70	174.758	26.271	440	79
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
0,2%	0,3%	450,7 days	260,5 days	0,3%	0,3%	275,0 days	230,2 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)
261,3	39,3	0,3%	15,9%	260,9	39,2	0,3%	15,8%

D	Total Cases (C)	Total Death (D)	New C	New D	Ε
79	174.318	26.192	1.278	243	
ole D in days	Growth C in %	Growth D %	Double C in days	Double D in days	1
30,2 days	0,7%	0,9%	94,2 days	74,4 days	
h Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	1
15,8%	260,2	39,1	0,3%	15,9%	

	2020-05-07	t-5		
]	Total Cases (C)	Total Death (D)	New C	New D
	173.040	25.949	575	177
s	Growth C in %	Growth D %	Double C in days	Double D in days
	0,3%	0,7%	208,2 days	101,3 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	258,3	38,7	0,3%	15,5%
-				

2020-05-06	t-6			2020-05
Total Cases (C)	Total Death (D)	New C	New D	Total Cases
172.465	25.772	3.530	274	168.
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in
2,1%	1,1%	33,5 days	64,8 days	0
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 1
257,4	38,5	0,3%	15,7%	25

		2020-05-05	t-7		
		Total Cases (C)	Total Death (D)	New C	New D
4		168.935	25.498	1.049	33
ys		Growth C in %	Growth D %	Double C in days	Double D in da
/S		0,6%	1,3%	111,3 days	53,2 day
10	1	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-
%		252,2	38,1	0,3%	15,9

	2020-05-04	t-8			202
	Total Cases (C)	Total Death (D)	New C	New D	Total 0
gge	167.886	25.168	614	304	1
*	Growth C in %	Growth D %	Double C in days	Double D in days	Growt
One week ago	0,4%	1,2%	189,2 days	57,0 days	
l e	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
٦	250,6	37,6	0,3%	15,7%	

		t-10	2020-05-02			t-9	020-05-03
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	al Cases (C)
166	1.212	24.729	166.976	135	296	24.864	167.272
Double D in days	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	owth C in %
102,9 days	95,1 days	0,7%	0,7%	127,3 days	391,4 days	0,5%	0,2%
Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ses per 100K
15,7%	0,2%	36,9	249,2	15,7%	0,2%	37,1	249,7

2020-05-01	t-11		
Total Cases (C)	Total Death (D)	New C	New D
165.764	24.563	0	218
Growth C in %	Growth D %	Double C in days	Double D in days
0,0%	0,9%		77,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
247,4	36,7	0,2%	15,9%

2020-04-30	t-12		
Total Cases (C)	Total Death (D)	New C	New D
165.764	24.345	671	289
Growth C in %	Growth D %	Double C in days	Double D in days
0,4%	1,2%	170,9 days	58,0 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
247,4	36,3	0,2%	15,5%

	2020-04-29	t-13		
1	Total Cases (C)	Total Death (D)	New C	New D
	165.093	24.056	-2.512	427
1	Growth C in %	Growth D %	Double C in days	Double D in days
l	-1,5%	1,8%	-45,9 days	38,7 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	246,4	35,9	0,2%	15,6%

	2020-04-28	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
27	167.605	23.629	3.016	367
days	Growth C in %	Growth D %	Double C in days	Double D in day:
ays	1,8%		,,.	44,3 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
6%	250,2	35,3	0,3%	15,6%

	2020-04-27	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
ago	164.589	23.262	3.742	437
sks	Growth C in %	Growth D %	Double C in days	Double D in days
rwo weeks ago	2,3%	1,9%	30,1 days	36,5 days
8	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
É	245,7	34,7	0,2%	15,8%

2020-04-26	t-16			2020-04-25	t-17		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
160.847	22.825	555	242	160.292	22.583	1.656	369
irowth 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
0,3%	1,1%	200,5 days	65,0 days	1,0%	1,7%	66,7 days	42,1 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)
240,1	34,1	0,2%	15,5%	239,3	33,7	0,2%	15,6%
				•			

	2020-04-24	t-18			
]	Total Cases (C)	Total Death (D)	New C	New D	1
)	158.636	22.214	1.610	389	Ī
s	Growth C in %	Growth D %	Double C in days	Double D in days	(
ò	1,0%	1,8%	67,9 days	39,2 days	Ī
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	(
ò	236,8	33,2	0,2%	16,8%	

	2020-04-23	t-19		
1	Total Cases (C)	Total Death (D)	New C	New D
9	157.026	21.825	2.311	516
ıs	Growth C in %	Growth D %	Double C in days	Double D in days
5	1,5%	2,4%	46,7 days	29,0 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
Š	234,4	32,6	0,2%	16,9%

	2020-04-22	t-20		
]	Total Cases (C)	Total Death (D)	New C	New D
5	154.715	21.309	-2.206	544
S	Growth C in %	Growth D %	Double C in days	Double D in days
	-1,4%	2,6%	-49,0 days	26,8 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	230,9	31,8	0,2%	17,1%

	2020-04-21	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
544	156.921	20.765	2.733	525
n days	Growth C in %	Growth D %	Double C in days	Double D in days
days	1,8%	2,6%	39,5 days	27,1 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
7,1%	234,2	31,0	0,2%	17,2%

Explanations:

Cases = C Death(s) = D

t-1:

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

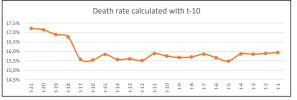
New Death: Compared to the day before

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

The time it takes until the actual cases/deathes are doubled in days

Not used because this is not an official and countable number

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



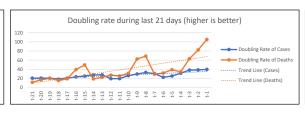


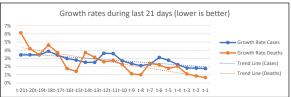
² Source of original data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv

COVID-19 Statistics UK (United Kingdom)









	2020-05-11	t-1			
	Total Cases (C)	Total Death (D)	New C	New D	7
송	224.332	32.141	3.883	211	
Š	Growth C in %	Growth D %	Double C in days	Double D in days	¢
Actual Week	1,8%	0,7%	39,7 days	105,2 days	
ķ	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	ú
_	337,7	48,4	0,3%	17,5%	

		t-3	2020-05-09			t-2	2020-05-10
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
346	3.896	31.662	216.525	268	3.924	31.930	220.449
Double D in day	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	Frowth C in %
63,1 day	38,2 days	1,1%	1,8%	82,2 days	38,6 days	0,8%	1,8%
Death Rate (t-10	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
18,4%	0,3%	47,7	325,9	17,9%	0,3%	48,1	331,8

20-05-08	t-4			2020-05-07	t-5		
l Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
212.629	31.316	4.652	627	207.977	30.689	5.618	539
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
2,2%	2,0%	31,3 days	34,3 days	2,8%	1,8%	25,3 days	39,1 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)
320,1	47,1	0,3%	18,8%	313,1	46,2	0,3%	18,9%

020-05-06	t-6			2020-05-05	t-7		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
202.359	30.150	6.116	649	196.243	29.501	4.411	692
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
3,1%	2,2%	22,6 days	31,9 days	2,3%	2,4%	30,5 days	29,2 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)
304,6	45,4	0,3%	19,0%	295,4	44,4	0,3%	19,2%

		2020-05-04	t-8			2020
		Total Cases (C)	Total Death (D)	New C	New D	Total C
	ago	191.832	28.809	3.990	289	1
	*	Growth C in %	Growth D %	Double C in days	Double D in days	Growth
	week	2,1%	1,0%	33,0 days	68,7 days	
	One	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases
1	O	288,7	43,4	0,3%	19,3%	

		t-10	2020-05-02			t-9	020-05-03
New D	New C	Total Death (D)	Total Cases (C)		New C New I	Total Death (D)	al Cases (C)
5 622	4.815	28.205	183.500	315	4.342	28.520	187.842
ys Double D in day	Double C in days	Growth D %	Growth C in %	D in days	Double C in days Doub	Growth D %	wth C in %
s 31,1 day	26,1 days	2,3%	2,7%	4 days	29,6 days 6	1,1%	2,4%
Death Rate (t-1	C of Population	Deaths per 100K	Cases per 100K	ate (t-10)	C of Population Death	Deaths per 100K	es per 100K
6 20,3%	0,3%	42,5	276,2	19,7%	0,3%	42,9	282,7

2020-05-01	t-11		
Total Cases (C)	Total Death (D)	New C	New D
178.685	27.583	6.204	741
Growth C in %	Growth D %	Double C in days	Double D in days
3,6%	2,8%	19,6 days	25,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
269,0	41,5	0,3%	20,5%

	2020-04-30	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
L	172.481	26.842	6.040	676
s	Growth C in %	Growth D %	Double C in days	Double D in days
ò	3,6%	2,6%	19,4 days	27,2 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ś	259,6	40,4	0,3%	20,6%

	2020-04-29	t-13		
1	Total Cases (C)	Total Death (D)	New C	New D
5	166.441	26.166	4.091	797
rs	Growth C in %	Growth D %	Double C in days	Double D in days
S	2,5%	3,1%	27,9 days	22,4 days
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
5)	250,5	39,4	0,3%	20,8%

	2020-04-28	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
797	162.350	25.369	4.002	911
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	2,5%	3,7%	27,8 days	19,0 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
.8%	244,4	38,2	0,2%	20,9%

2020-04-27	t-15		
Total Cases (C)	Total Death (D)	New C	New D
158.348	24.458	4.311	341
Growth C in %	Growth D %	Double C in days	Double D in days
2,8%	1,4%	25,1 days	49,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
238,3	36,8	0,2%	21,2%
	Total Cases (C) 158.348 Growth C in % 2,8% Cases per 100K	Total Cases (C) Total Death (D) 158.348	Total Cases (C) Total Death (D) New C

020-04-26	t-16			2020-04-25	t-17		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
154.037	24.117	4.468	420	149.569	23.697	4.929	844
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
3,0%	1,8%	23,5 days	39,5 days	3,4%	3,7%	20,7 days	19,1 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)
231,9	36,3	0,2%	22,0%	225,1	35,7	0,2%	22,8%
				`			

	2020-04-24	t-18		
1	Total Cases (C)	Total Death (D)	New C	New D
	144.640	22.853	5.394	1.013
	Growth C in %	Growth D %	Double C in days	Double D in days
	3,9%	4,6%	18,2 days	15,3 days
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	217,7	34,4	0,2%	23,0%

	2020-04-23	t-19			
1	Total Cases (C)	Total Death (D)	New C	New D	Te
ı	139.246	21.840	4.608	729	
5	Growth C in %	Growth D %	Double C in days	Double D in days	G
ı	3,4%	3,5%	20,6 days	20,4 days	
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C
	209,6	32,9	0,2%	23,0%	

	_				_		
		t-21	2020-04-21			t-20	020-04-22
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	al Cases (C)
	4.316	20.264	130.172	847	4.466	21.111	134.638
Double 0	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	wth C in %
11,6	20,6 days	6,1%	3,4%	16,9 days	20,5 days	4,2%	3,4%
Death R	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	es per 100K
	0,2%	30,5	195,9	23,6%	0,2%	31,8	202,7

Explanations:

Cases = C Death(s) = D

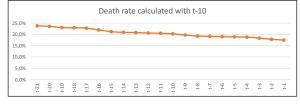
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

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

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





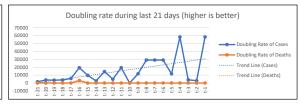
¹ Population from Wikipedia (DE

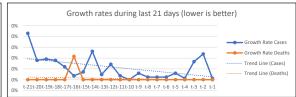
 $^{^2\,}Source\ of\ original\ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics CN (China)









		2020-05-11	t-1			1 4
3		Total Cases (C)	Total Death (D)	New C	New D	To
	k	84.011	4.637	1	0	
	٧e	Growth C in %	Growth D %	Double C in days	Double D in days	Gı
1	Actual Week	0,0%	0,0%	########		
	φct	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
		6,0	0,3	0,0%	5,5%	
						Т

020-05-10	t-2			2020-05-09	t-3		
tal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
84.010	4.637	20	0	83.990	4.637	14	0
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
0,0%	0,0%	2911,2 days		0,0%	0,0%	4158,0 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)
6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%

-[2020-05-08	t-4			2020-05-07	t-5		
- [Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
I	83.976	4.637	1	0	83.975	4.637	5	0
Ι	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
I	0,0%	0,0%	*******		0,0%	0,0%	******	
Ι	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)
	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%

	_				_		
	1	t-7	2020-05-05			t-6	20-05-06
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	Cases (C)
-	2	4.637	83.968	0	2	4.637	83.970
Double D in day	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	th C in %
	########	0,0%	0,0%		########	0,0%	0,0%
Death Rate (t-1	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	per 100K
5,59	0,0%	0,3	6,0	5,5%	0,0%	0,3	6,0

		2020-05-04	t-8			2
Г		Total Cases (C)	Total Death (D)	New C	New D	Tot
ı	ago	83.966	4.637	2	0	
	*	Growth C in %	Growth D %	Double C in days	Double D in days	Gr
ı	One week	0,0%	0,0%	########		
	e l	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
L	U	6,0	0,3	0,0%	5,5%	
_						

		_				_	
2020-05-03	t-9			2020-05-02	t-10		
ital Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
83.964	4.637	5	0	83.959	4.637	0	0
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
0,0%	0,0%	########		0,0%	0,0%		
ises 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	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%

	2020-05-01	t-11			20
1	Total Cases (C)	Total Death (D)	New C	New D	Tota
1	83.959	4.637	3	0	
	Growth C in %	Growth D %	Double C in days	Double D in days	Grov
l	0,0%	0,0%	*******		
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Case
	6,0	0,3	0,0%	5,5%	

	t-12	2020-04-30
New C New D	Total Death (D)	Total Cases (C)
12 0	4.637	83.956
Double C in days Double D in days	Growth D %	Growth C in %
4849,1 days	0,0%	0,0%
C of Population Death Rate (t-10)	Deaths per 100K	Cases per 100K
0,0% 5,5%	0,3	6,0

	2020-04-29	t-13		
1	Total Cases (C)	Total Death (D)	New C	New D
)	83.944	4.637	4	0
s	Growth C in %	Growth D %	Double C in days	Double D in days
ı	0,0%	0,0%	########	
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
s	6,0	0,3	0,0%	5,5%

	2020-04-28	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
0	83.940	4.637	22	0
days	Growth C in %	Growth D %	Double C in days	Double D in day:
	0,0%	0,0%	2644,3 days	
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
5%	6,0	0,3	0,0%	5,5%

	2020-04-27	t-15		
	Total Cases (C)	Total Death (D)	New C	New D
oge G	83.918	4.637	6	0
rwo weeks	Growth C in %	Growth D %	Double C in days	Double D in days
	0,0%	0,0%	9694,2 days	
2	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
1	6,0	0,3	0,0%	5,5%

		t-17	2020-04-25			t-16	020-04-26
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	tal Cases (C)
	10	4.636	83.909	1	3	4.637	83.912
Double D in da	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	owth C in %
	5815,8 days	0,0%	0,0%	3213,8 days	########	0,0%	0,0%
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
5,6	0,0%	0,3	6,0	5,5%	0,0%	0,3	6,0

	2020-04-24	t-18			ı	
	Total Cases (C)	Total Death (D)	New C	New D	ľ	1
0	83.899	4.636	15	0	۱	
n days	Growth C in %	Growth D %	Double C in days	Double D in days	1	(
-	0,0%	0,0%	3876,6 days		I	
e (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	1	Ć
5,6%	6,0	0,3	0,0%	5,6%		
						•

	2020-04-23	t-19		
	Total Cases (C)	Total Death (D)	New C	New D
0	83.884	4.636	16	0
ıs	Growth C in %	Growth D %	Double C in days	Double D in days
ı	0,0%	0,0%	3633,7 days	
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ó	6,0	0,3	0,0%	5,6%

		_			
2020-04-22	t-20			2020-04-21	t-2
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Dea
83.868	4.636	15	0	83.853	
Growth C in %	Growth D %	Double C in days	Double D in days	Growth C in %	Growth D
0,0%	0,0%	3875,2 days		0,0%	
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Cases per 100K	Deaths p
6,0	0,3	0,0%	5,6%	6,0	

			_	
	2020-04-21	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
0	83.853	4.636	36	0
days	Growth C in %	Growth D %	Double C in days	Double D in days
	0,0%	0,0%	1614,2 days	
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
.6%	6,0	0,3	0,0%	5,6%

Explanations:

Cases = C Death(s) = D

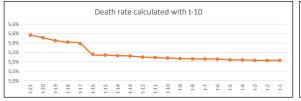
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

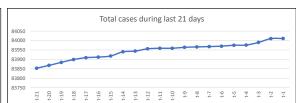
Growth Rate: Groth rate compared to the day before in percent

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.





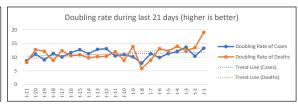
¹ Population from Wikipedia (DE)

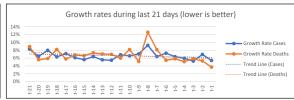
 $^{^2\,}Source\ of\ original\ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics IN (India)









	2020-05-11	t-1			1 2
	Total Cases (C)	Total Death (D)	New C	New D	To
ė	70.768	2.294	3.607	82	
×	Growth C in %	Growth D %	Double C in days	Double D in days	Gı
Actual Week	5,4%	3,7%	13,2 days	19,0 days	
Act	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
`	5,2	0,2	0,0%	5,8%	
					_

2020-05-10	t-2			2020-05-09	t-3		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
67.161	2.212	4.353	111	62.808	2.101	3.113	116
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
6,9%	5,3%	10,3 days	13,5 days	5,2%	5,8%	13,6 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)
4,9	0,2	0,0%	5,9%	4,6	0,2	0,0%	6,0%

020-05-08	t-4			2020-05-07	t-5		
al Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
59.695	1.985	3.344	96	56.351	1.889	3.364	104
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
5,9%	5,1%	12,0 days	14,0 days	6,3%	5,8%	11,3 days	12,2 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)
4,4	0,1	0,0%	6,0%	4,1	0,1	0,0%	6,0%

	t-6				2020-05-05	t-7		
Tota	l Death (D))	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	1.78	35	3.587	92	49.400	1.693	2.963	127
Grov	wth D %		Double C in days	Double D in days	Growth C in %	Growth D %	Double C in days	Double D in days
	5,4	%	9,9 days	13,1 days	6,4%	8,1%	11,2 days	8,9 days
Deat	ths per 10	ЮK	C of Population	Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	0	,1	0,0%	6,1%	3,6	0,1	0,0%	6,1%

		2020-05-04	t-8			2
	ĺ	Total Cases (C)	Total Death (D)	New C	New D	To
ago		46.437	1.566	3.932	175	
*		Growth C in %	Growth D %	Double C in days	Double D in days	Gr
One week ago		9,3%	12,6%	7,8 days	5,8 days	
ne e		Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
U		3,4	0,1	0,0%	6,0%	

2020-05-03	t-9			2020-05-02	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
42.505	1.391	2.806	68	39.699	1.323	2.442	10
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
7,1%	5,1%	10,1 days	13,8 days	6,6%	8,2%	10,9 days	8,8 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-2
3,1	0,1	0,0%	5,7%	2,9	0,1	0,0%	5,79

	2020-05-01	t-11		
1	Total Cases (C)	Total Death (D)	New C	New D
ı	37.257	1.223	2.394	69
ś	Growth C in %	Growth D %	Double C in days	Double D in days
ı	6,9%	6,0%	10,4 days	11,9 days
)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	2,7	0,1	0,0%	5,7%

	2020-04-30	t-12		
	Total Cases (C)	Total Death (D)	New C	New D
1	34.863	1.154	1.801	75
s	Growth C in %	Growth D %	Double C in days	Double D in days
ı	5,4%	7,0%	13,1 days	10,3 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ś	2,5	0,1	0,0%	5,7%

9,0 days of Population 0,0%

	2020-04-29	t-13		
ı	Total Cases (C)	Total Death (D)	New C	New D
	33.062	1.079	1.738	71
	Growth C in %	Growth D %	Double C in days	Double D in days
	5,5%	7,0%	12,8 days	10,2 days
	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
	2,4	0,1	0,0%	5,8%

	2020-04-28	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
71	31.324	1.008	1.873	69
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	6,4%	7,3%	11,2 days	9,8 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
.8%	2,3	0,1	0,0%	5,7%

2020-04-27	t-15		
Total Cases (C)	Total Death (D)	New C	New D
29.451	939	1.561	58
Growth C in %	Growth D %	Double C in days	Double D in days
5,6%	6,6%	12,7 days	10,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
2,2	0,1	0,0%	6,0%
	70tal Cases (C) 29.451 Growth C in % 5,6% Cases per 100K	Total Cases (C) Total Death (D) 29.451 939 Growth C in % Growth D % 5,6% 6,6% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C

2020-04-26	t-16			2020-04-25	t-17		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
27.890	881	1.607	56	26.283	825	1.753	45
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
6,1%	6,8%	11,7 days	10,6 days	7,1%	5,8%	10,0 days	12,4 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)
2,0	0,1	0,0%	6,1%	1,9	0,1	0,0%	6,1%
				`			

2020-04-24	t-18				2020-04-23	t-19
Total Cases (C)	Total Death (D)	New C	New D	Т	otal Cases (C)	Total Death (D)
24.530	780	1.453	59		23.077	721
Growth C in %	Growth D %	Double C in days	Double D in days	G	irowth C in %	Growth D %
6,3%	8,2%	11,4 days	8,8 days		8,0%	5,9%
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	C	ases per 100K	Deaths per 100K
1,8	0,1	0,0%	6,3%		1,7	0,1

2020-04-22	t-20		
Total Cases (C)	Total Death (D)	New C	Net
21.370	681	1.290	
Growth C in %	Growth D %	Double C in days	Dou
6,4%	5,6%	11,1 days	
Cases per 100K	Deaths per 100K	C of Population	Dea
1,6	0,0	0,0%	
	Total Cases (C) 21.370 Growth C in % 6,4% Cases per 100K	Total Cases (C) Total Death (D) 21.370 681	Total Cases (C) Total Death (D) New C

			_	
	2020-04-21	t-21		
lew D	Total Cases (C)	Total Death (D)	New C	New D
36	20.080	645	1.541	53
Oouble D in days	Growth C in %	Growth D %	Double C in days	Double D in day
12,8 days	8,3%	9,0%	8,7 days	8,1 days
Death Rate (t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-1)
6,5%	1,5	0,0	0,0%	7,0%

Explanations:

Cases = C Death(s) = D

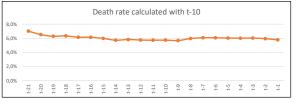
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

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.





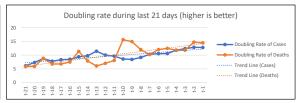
¹ Population from Wikipedia (DE

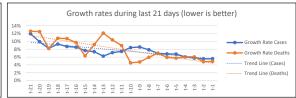
 $^{^2\,}Source\ of\ original\ data: https://github.com/datasets/covid-19/blob/master/data/time-series-19-covid-combined.csv$

COVID-19 Statistics RU (Russia)









	2020-05-11	t-1			ı
	Total Cases (C)	Total Death (D)	New C	New D	-
e ¥	221.344	2.009	11.656	94	
Ν̈́	Growth C in %	Growth D %	Double C in days	Double D in days	¢
Actual Week	5,6%	4,9%	12,8 days	14,5 days	
ķ	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	¢
	150,7	1,4	0,2%	1,6%	

2020-05-10	t-2			2020-05-09	t-3		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
209.688	1.915	11.012	88	198.676	1.827	10.817	104
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
5,5%	4,8%	12,8 days	14,7 days	5,8%	6,0%	12,4 days	11,8 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)
142,8	1,3	0,1%	1,7%	135,3	1,2	0,1%	1,7%

	2020-05-08	t-4			2020-05-07	t-5		
1	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	187.859	1.723	10.699	98	177.160	1.625	11.231	88
]	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
	6,0%	6,0%	11,8 days	11,8 days	6,8%	5,7%	10,6 days	12,4 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
	127,9	1,2	0,1%	1,7%	120,6	1,1	0,1%	1,7%

		t-7	2020-05-05			t-6	20-05-06
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	l Cases (C)
	10.102	1.451	155.370	86	10.559	1.537	165.929
Double D in	Double C in days	Growth D %	Growth C in %	Double D in days	Double C in days	Growth D %	wth C in %
10,2 d	10,3 days	7,0%	7,0%	12,0 days	10,5 days	5,9%	6,8%
Death Rate	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	es per 100K
1	0,1%	1,0	105,8	1,8%	0,1%	1,0	113,0

	2020-05-04	t-8			2
	Total Cases (C)	Total Death (D)	New C	New D	To
ago	145.268	1.356	10.581	76	
*	Growth C in %	Growth D %	Double C in days	Double D in days	Gr
One week ago	7,9%	5,9%	9,2 days	12,0 days	
je l	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Ca
O	98,9	0,9	0,1%	1,8%	
_					

2020-05-03	t-9			2020-05-02	t-10		
otal Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
134.687	1.280	10.633	58	124.054	1.222	9.623	53
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
8,6%	4,7%	8,4 days	14,9 days	8,4%	4,5%	8,6 days	15,6 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)
91,7	0,9	0,1%	1,9%	84,5	0,8	0,1%	1,9%

2020-05-01	t-11		
Total Cases (C)	Total Death (D)	New C	New D
114.431	1.169	7.933	96
Growth C in %	Growth D %	Double C in days	Double D in days
7,4%	8,9%	9,6 days	8,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
77,9	0,8	0,1%	2,0%

	2020-04-30	t-12		
1	Total Cases (C)	Total Death (D)	New C	New D
1	106.498	1.073	7.099	101
s	Growth C in %	Growth D %	Double C in days	Double D in days
ı	7,1%	10,4%	10,0 days	7,0 days
))	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	72,5	0,7	0,1%	2,0%

		2020-04-29	t-13			
	1	Total Cases (C)	Total Death (D)	New C	New D	l
1		99.399	972	5.841	105	
ys	1	Growth C in %	Growth D %	Double C in days	Double D in days	10
rs		6,2%	12,1%	11,4 days	6,1 days	
0)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)	Œ
%		67,7	0,7	0,1%	2,1%	

	2020-04-28	t-14		
	Total Cases (C)	Total Death (D)	New C	New D
105	93.558	867	6.411	73
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	7,4%	9,2%	9,8 days	7,9 days
t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
1%	63,7	0,6	0,1%	2,0%

2020-04-27	t-15		
Total Cases (C)	Total Death (D)	New C	New D
87.147	794	6.198	47
Growth C in %	Growth D %	Double C in days	Double D in days
7,7%	6,3%	9,4 days	11,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
59,3	0,5	0,1%	2,2%
	7,7% Total Cases (C) 87.147 Growth C in % 7,7% Cases per 100K	70tal Cases (C) Total Death (D) 87.147 794 Growth C in % Growth D % 7,7% 6,3% Cases per 100K Deaths per 100K	Total Cases (C) Total Death (D) New C

		t-17	2020-04-25			t-16	2020-04-26
New D	New C	Total Death (D)	Total Cases (C)	New D	New C	Total Death (D)	otal Cases (C)
6	5.966	681	74.588	66	6.361	747	80.949
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 %
6,8 day	8,3 days	10,7%	8,7%	7,5 days	8,5 days	9,7%	8,5%
Death Rate (t-2	C of Population	Deaths per 100K	Cases per 100K	Death Rate (t-10)	C of Population	Deaths per 100K	ases per 100K
2,49	0,1%	0,5	50,8	2,3%	0,1%	0,5	55,1

2020-04-24	t-18		
Total Cases (C)	Total Death (D)	New C	New D
68.622	615	5.849	60
Growth C in %	Growth D %	Double C in days	Double D in days
9,3%	10,8%	7,8 days	6,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
46,7	0,4	0,0%	2,5%

			t-19	2020-04-23
ı	New D	New C	Total Death (D)	Total Cases (C)
	42	4.774	555	62.773
	Double D in days	Double C in days	Growth D %	Growth C in %
	8,8 days	8,8 days	8,2%	8,2%
	Death Rate (t-10)	C of Population	Deaths per 100K	Cases per 100K
	2,6%	0,0%	0,4	42,7

	2020-04-22	t-20		
	Total Cases (C)	Total Death (D)	New C	New D
2	57.999	513	5.236	57
ıs	Growth C in %	Growth D %	Double C in days	Double D in days
s	9,9%	12,5%	7,3 days	5,9 days
O)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
ó	39,5	0,3	0,0%	2,8%

			_	
	2020-04-21	t-21		
	Total Cases (C)	Total Death (D)	New C	New D
57	52.763	456	5.642	51
days	Growth C in %	Growth D %	Double C in days	Double D in days
ays	12,0%	12,6%	6,1 days	5,8 days
(t-10)	Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10
.8%	35,9	0,3	0,0%	2,9%

Explanations:

Cases = C Death(s) = D

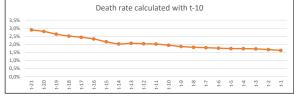
t-1: Most recent day in report
t-21: Last day in report
New Cases: Compared to the day before
New Death: Compared to the day before

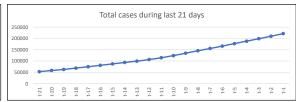
Growth Rate: Groth rate compared to the day before in percent

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)

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