COVID-19 Statistics - Summary

Country / Region	1st Case	Days	Population
WORLD	December 2019	~ 135	7.750.000.000
United States	2020-01-22	113	327.167.434
Germany	2020-01-27	108	83.019.213
Italy	2020-01-31	104	60.262.701
Spain	2020-02-01	103	46.722.980
France	2020-01-24	111	66.993.000
United Kingdom	2020-01-31	104	66.435.550
China	December 2019	~ 135	1.400.050.000
India	2020-01-30	105	1.368.738.000
Russia	2020-01-31	104	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: 2020-05-14	4.507.516	302.310	0,06%	81.860	4.545						
2020-05-13	4.347.018	297.197	0,06%	85.271	5.255	56,09	3,83	2,00%	1,80%	35,0 days	38,9 days
Live Data: 2020-05-14	1.450.366	86.587	0,44%	20.018	1.390						
2020-05-13	1.390.406	84.119	0,42%	21.030	1.763	424,98	25,71	1,54%	2,14%	45,5 days	32,7 days
Live Data: 2020-05-14	223.096	31.368	0,27%	992	262						
2020-05-13	174.098	7.861	0,21%	927	123	209,71	9,47	0,54%	1,59%	129,8 days	44,0 days
Live Data: 2020-05-14	252.245	2.305	0,42%	9.974	93						
2020-05-13	222.104	31.106	0,37%	888	195	368,56	51,62	0,40%	0,63%	173,0 days	110,2 days
Live Data: 2020-05-14	272.646	27.321	0,58%	1.551	217						
2020-05-13	228.691	27.104	0,49%	661	184	489,46	58,01	0,29%	0,68%	239,5 days	101,8 days
Live Data: 2020-05-14	233.151	33.614	0,35%	3	0						
2020-05-13	175.981	27.032	0,26%	-226	81	262,69	40,35	-0,13%	0,30%	-540,1 days	231,0 days
Live Data: 2020-05-14	174.909	7.924	0,26%	0	0						
2020-05-13	230.985	33.264	0,35%	3.244	495	347,68	50,07	1,42%	1,51%	49,0 days	46,2 days
Live Data: 2020-05-14	178.870	27.425	0,01%	0	0						
2020-05-13	84.024	4.637	0,01%	6	0	6,00	0,33	0,01%	0,00%	9706,5 days	------------
Live Data: 2020-05-14	81.997	2.649	0,01%	0	0						
2020-05-13	78.055	2.551	0,01%	3.763	136	5,70	0,19	5,07%	5,63%	14,0 days	12,7 days
Live Data: 2020-05-14	82.929	4.633	0,06%	0	0						
2020-05-13	242.271	2.212	0,16%	10.028	96	164,95	1,51	4,32%	4,54%	16,4 days	15,6 days

COVID-19 Statistics WORLD

WORLD	
Data from (t-21):	Data to (t-1):
2020-04-23	2020-05-13
Statistic created:	Author:
2020-05-14	Tom Gries
1st Case: / Days:	Population[1]:
December 2019 / ~ 135	7.750.000.000
Sources of data[2]:	Template: A-20-04-08
http://tomo.one/COVID-19-statistic	

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week

	2020-05-13 / t-1	2020-05-12 / t-2	2020-05-11 / t-3	2020-05-10 / t-4	2020-05-09 / t-5	2020-05-08 / t-6	2020-05-07 / t-7
Total Cases (C)	4.347.018	4.261.747	4.177.502	4.101.699	4.024.009	3.938.064	3.845.718
Total Death (D)	297.197	291.942	286.330	282.709	279.311	274.898	269.567
New C	85.271	84.245	75.803	77.690	85.945	92.346	89.649
New D	5.255	5.612	3.621	3.398	4.413	5.331	5.712
Growth C in %	2,0%	2,0%	1,8%	1,9%	2,2%	2,4%	2,4%
Growth D %	1,8%	2,0%	1,3%	1,2%	1,6%	2,0%	2,2%
Double C in days	35,0 days	34,7 days	37,9 days	36,2 days	32,1 days	29,2 days	29,4 days
Double D in days	38,9 days	35,7 days	54,5 days	57,3 days	43,5 days	35,4 days	32,4 days
Cases per 100K	56,1	55,0	53,9	52,9	51,9	50,8	49,6
Deaths per 100K	3,8	3,8	3,7	3,6	3,6	3,5	3,5
C of Population	0,1%	0,1%	0,1%	0,1%	0,1%	0,1%	0,0%
Death Rate (t-10)	8,3%	8,3%	8,4%	8,5%	8,6%	8,7%	8,7%

One week ago

	2020-05-06 / t-8	2020-05-05 / t-9	2020-05-04 / t-10	2020-05-03 / t-11	2020-05-02 / t-12	2020-05-01 / t-13	2020-04-30 / t-14
Total Cases (C)	3.756.069	3.662.691	3.583.055	3.506.729	3.427.584	3.345.558	3.256.910
Total Death (D)	263.855	257.239	251.537	247.470	243.813	238.619	233.360
New C	93.378	79.636	76.326	79.145	82.026	88.648	84.623
New D	6.616	5.702	4.067	3.657	5.194	5.259	5.695
Growth C in %	2,5%	2,2%	2,2%	2,3%	2,5%	2,7%	2,7%
Growth D %	2,6%	2,3%	1,6%	1,5%	2,2%	2,3%	2,5%
Double C in days	27,5 days	31,5 days	32,2 days	30,4 days	28,6 days	25,8 days	26,3 days
Double D in days	27,3 days	30,9 days	42,5 days	46,6 days	32,2 days	31,1 days	28,1 days
Cases per 100K	48,5	47,3	46,2	45,2	44,2	43,2	42,0
Deaths per 100K	3,4	3,3	3,2	3,2	3,1	3,1	3,0
C of Population	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
Death Rate (t-10)	8,7%	8,7%	8,7%	8,9%	9,0%	9,1%	9,2%

Two weeks ago

	2020-04-29 / t-15	2020-04-28 / t-16	2020-04-27 / t-17	2020-04-26 / t-18	2020-04-25 / t-19	2020-04-24 / t-20	2020-04-23 / t-21
Total Cases (C)	3.172.287	3.097.229	3.023.722	2.955.033	2.881.140	2.795.731	2.708.403
Total Death (D)	227.665	220.801	214.444	209.900	206.187	199.997	193.665
New C	75.058	73.507	68.689	73.893	85.409	87.328	83.795
New D	6.864	6.357	4.544	3.713	6.190	6.332	6.753
Growth C in %	2,4%	2,4%	2,3%	2,6%	3,1%	3,2%	3,2%
Growth D %	3,1%	3,0%	2,2%	1,8%	3,1%	3,3%	3,6%
Double C in days	28,9 days	28,9 days	30,2 days	27,4 days	23,0 days	21,8 days	22,1 days
Double D in days	22,6 days	23,7 days	32,4 days	38,8 days	22,7 days	21,5 days	19,5 days
Cases per 100K	40,9	40,0	39,0	38,1	37,2	36,1	34,9
Deaths per 100K	2,9	2,8	2,8	2,7	2,7	2,6	2,5
C of Population	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
Death Rate (t-10)	9,2%	9,2%	9,3%	9,4%	9,6%	9,7%	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/deaths are doubled in days
Recovered:	Not used because this is not an official and countable number
CFR:	Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics US (United States)

US (United States)			
Data from (t-21):	2020-04-23	Data to (t-1):	2020-05-13
Statistic created:	2020-05-14	Author:	Tom Gries
1st Case:	Days:	Population[1]:	
2020-01-22	113	327.167.434	
Sources of data[2]:		Template:	A-20-04-08
http://tomo.one/COVID-19-statistic			

New cases and deaths during last 21 days (lower is better) — New Cases, New Deaths, Trend Line (Cases), Trend Line (Deaths)

Doubling rate during last 21 days (higher is better) — Doubling Rate of Cases, Doubling Rate of Deaths, Trend Line (Cases), Trend Line (Deaths)

Growth rates during last 21 days (lower is better) — Growth Rate Cases, Growth Rate Deaths, Trend Line (Cases), Trend Line (Deaths)
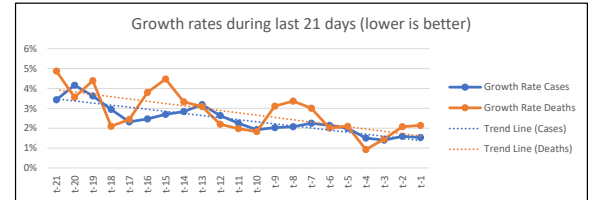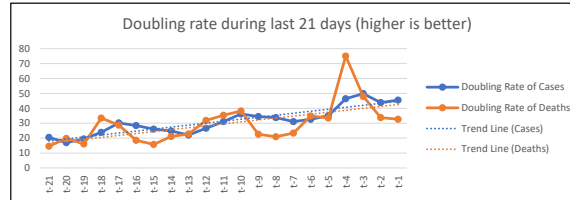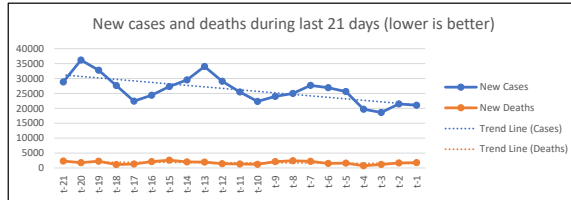
Actual Week

2020-05-13 (t-1)			
Total Cases (C)	Total Death (D)	New C	New D
1.390.406	84.119	21.030	1.763
Growth C in %	Growth D %	Double C in days	Double D in days
1,5%	2,1%	45,5 days	32,7 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
425,0	25,7	0,4%	7,1%

2020-05-12 (t-2)			
Total Cases (C)	Total Death (D)	New C	New D
1.369.376	82.356	21.495	1.674
Growth C in %	Growth D %	Double C in days	Double D in days
1,6%	2,1%	43,8 days	33,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
418,6	25,2	0,4%	7,1%

2020-05-11 (t-3)			
Total Cases (C)	Total Death (D)	New C	New D
1.347.881	80.682	18.621	1.156
Growth C in %	Growth D %	Double C in days	Double D in days
1,4%	1,5%	49,8 days	48,0 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
412,0	24,7	0,4%	7,1%

2020-05-10 (t-4)			
Total Cases (C)	Total Death (D)	New C	New D
1.329.260	79.526	19.710	731
Growth C in %	Growth D %	Double C in days	Double D in days
1,5%	0,9%	46,4 days	75,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
406,3	24,3	0,4%	7,2%

2020-05-09 (t-5)			
Total Cases (C)	Total Death (D)	New C	New D
1.309.550	78.795	25.621	1.615
Growth C in %	Growth D %	Double C in days	Double D in days
2,0%	2,1%	35,1 days	33,5 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
400,3	24,1	0,4%	7,4%

2020-05-08 (t-6)			
Total Cases (C)	Total Death (D)	New C	New D
1.283.929	77.180	26.906	1.518
Growth C in %	Growth D %	Double C in days	Double D in days
2,1%	2,0%	32,7 days	34,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
392,4	23,6	0,4%	7,4%

2020-05-07 (t-7)			
Total Cases (C)	Total Death (D)	New C	New D
1.257.023	75.662	27.692	2.207
Growth C in %	Growth D %	Double C in days	Double D in days
2,3%	3,0%	31,1 days	23,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
384,2	23,1	0,4%	7,5%

One week ago

2020-05-06 (t-8)			
Total Cases (C)	Total Death (D)	New C	New D
1.229.331	73.455	24.980	2.391
Growth C in %	Growth D %	Double C in days	Double D in days
2,1%	3,4%	33,8 days	20,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
375,7	22,5	0,4%	7,4%

2020-05-05 (t-9)			
Total Cases (C)	Total Death (D)	New C	New D
1.204.351	71.064	23.976	2.142
Growth C in %	Growth D %	Double C in days	Double D in days
2,0%	3,1%	34,5 days	22,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
368,1	21,7	0,4%	7,4%

2020-05-04 (t-10)			
Total Cases (C)	Total Death (D)	New C	New D
1.180.375	68.922	22.335	1.240
Growth C in %	Growth D %	Double C in days	Double D in days
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%

2020-05-03 (t-11)			
Total Cases (C)	Total Death (D)	New C	New D
1.158.040	67.682	25.501	1.313
Growth C in %	Growth D %	Double C in days	Double D in days
2,3%	2,0%	31,1 days	35,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
354,0	20,7	0,4%	7,5%

2020-05-02 (t-12)			
Total Cases (C)	Total Death (D)	New C	New D
1.132.539	66.369	29.078	1.426
Growth C in %	Growth D %	Double C in days	Double D in days
2,6%	2,2%	26,6 days	31,9 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
346,2	20,3	0,3%	7,6%

2020-05-01 (t-13)			
Total Cases (C)	Total Death (D)	New C	New D
1.103.461	64.943	34.037	1.947
Growth C in %	Growth D %	Double C in days	Double D in days
3,2%	3,1%	22,1 days	22,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
337,3	19,9	0,3%	7,7%

2020-04-30 (t-14)			
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%

Two weeks ago

2020-04-29 (t-15)			
Total Cases (C)	Total Death (D)	New C	New D
1.039.909	60.967	27.327	2.612
Growth C in %	Growth D %	Double C in days	Double D in days
2,7%	4,5%	26,0 days	15,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
317,9	18,6	0,3%	7,8%

2020-04-28 (t-16)			
Total Cases (C)	Total Death (D)	New C	New D
1.012.582	58.355	24.385	2.136
Growth C in %	Growth D %	Double C in days	Double D in days
2,5%	3,8%	28,4 days	18,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
309,5	17,8	0,3%	7,7%

2020-04-27 (t-17)			
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%

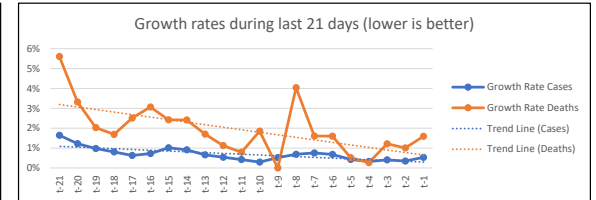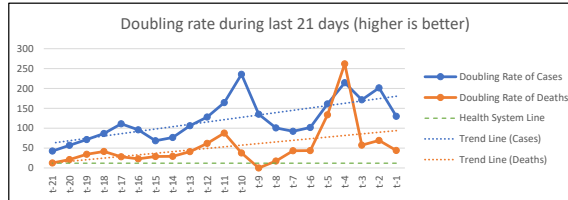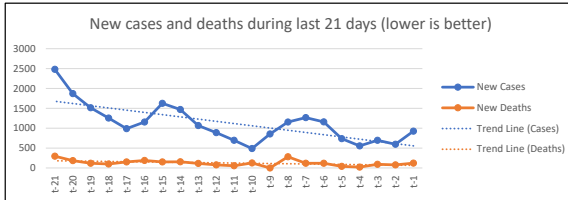| 2020-04-26 (t-18)			
Total Cases (C)	Total Death (D)	New C	New D
965.785	54.881	27.631	1.126
Growth C in %	Growth D %	Double C in days	Double D in days
2,9%	2,1%	23,9 days	33,4 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
295,2	16,8	0,3%	7,8%

2020-04-25 (t-19)			
Total Cases (C)	Total Death (D)	New C	New D
938.154	53.755	32.796	2.262
Growth C in %	Growth D %	Double C in days	Double D in days
3,6%	4,4%	19,5 days	16,1 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
286,8	16,4	0,3%	8,1%

2020-04-24 (t-20)			
Total Cases (C)	Total Death (D)	New C	New D
905.358	51.493	36.188	1.769
Growth C in %	Growth D %	Double C in days	Double D in days
4,2%	3,6%	17,0 days	19,8 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
276,7	15,7	0,3%	8,1%

2020-04-23 (t-21)			
Total Cases (C)	Total Death (D)	New C	New D
869.170	49.724	28.819	2.312
Growth C in %	Growth D %	Double C in days	Double D in days
3,4%	4,9%	20,6 days	14,6 days
Cases per 100K	Deaths per 100K	C of Population	Death Rate (t-10)
265,7	15,2	0,3%	8,2%

Death rate calculated with t-10

Total cases during last 21 days

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/deaths are doubled in days
Recovered:	Not used because this is not an official and countable number
CFR:	Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

Footnotes:

[1] Population from Wikipedia (DE)

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

COVID-19 Statistics DE (Germany)

DE (Germany)		
Data from (t-21):	Data to (t-1):	
2020-04-23	2020-05-13	
Statistic created:	Author:	
2020-05-14	Tom Gries	
1st Case:	Days:	Population[1]:
2020-01-27	108	83.019.213
Sources of data[2]:	Template:	A-20-04-08
http://tomo.one/COVID-19-statistic		

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week

	2020-05-13	t-1			2020-05-12	t-2			2020-05-11	t-3			2020-05-10	t-4			2020-05-09	t-5			2020-05-08	t-6			2020-05-07	t-7		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	174.098	7.861	927	123	173.171	7.738	595	77	172.576	7.661	697	92	171.879	7.569	555	20	171.324	7.549	736	39	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																								
	0,5%	1,6%	129,8 days	44,0 days	0,3%	1,0%	201,4 days	69,3 days	0,4%	1,2%	171,3 days	57,4 days	0,3%	0,3%	214,3 days	262,0 days	0,4%	0,5%	161,0 days	133,8 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)																								
	209,7	9,5	0,2%	4,7%	208,6	9,3	0,2%	4,7%	207,9	9,2	0,2%	4,6%	207,0	9,1	0,2%	4,6%	206,4	9,1	0,2%	4,6%	205,5	9,0	0,2%	4,6%	204,1	8,9	0,2%	4,6%

One week ago

	2020-05-06	t-8			2020-05-05	t-9			2020-05-04	t-10			2020-05-03	t-11			2020-05-02	t-12			2020-05-01	t-13			2020-04-30	t-14		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	168.162	7.275	1.155	282	167.007	6.993	855	0	166.152	6.993	488	127	165.664	6.866	697	54	164.967	6.812	890	76	164.077	6.736	1.068	113	163.009	6.623	1.470	156
	0,7%	4,0%	100,6 days	17,5 days	0,5%	0,0%	135,0 days	------------	0,3%	1,8%	235,7 days	37,8 days	0,4%	0,8%	164,4 days	87,8 days	0,5%	1,1%	128,1 days	61,8 days	0,7%	1,7%	106,1 days	41,0 days	0,9%	2,4%	76,5 days	29,1 days
	202,6	8,8	0,2%	4,6%	201,2	8,4	0,2%	4,6%	200,1	8,4	0,2%	4,5%	199,5	8,3	0,2%	4,4%	198,7	8,2	0,2%	4,4%	197,6	8,1	0,2%	4,5%	196,4	8,0	0,2%	4,5%

Two weeks ago

	2020-04-29	t-15			2020-04-28	t-16			2020-04-27	t-17			2020-04-26	t-18			2020-04-25	t-19			2020-04-24	t-20			2020-04-23	t-21		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	161.539	6.467	1.627	153	159.912	6.314	1.154	188	158.758	6.126	988	150	157.770	5.976	1.257	99	156.513	5.877	1.514	117	154.999	5.760	1.870	185	153.129	5.575	2.481	296
	1,0%	2,4%	68,5 days	28,9 days	0,7%	3,1%	95,7 days	22,9 days	0,6%	2,5%	111,0 days	28,0 days	0,8%	1,7%	86,7 days	41,5 days	1,0%	2,0%	71,3 days	34,5 days	1,2%	3,3%	57,1 days	21,2 days	1,6%	5,6%	42,4 days	12,7 days
	194,6	7,8	0,2%	4,4%	192,6	7,6	0,2%	4,3%	191,2	7,4	0,2%	4,3%	190,0	7,2	0,2%	4,2%	188,5	7,1	0,2%	4,3%	186,7	6,9	0,2%	4,3%	184,5	6,7	0,2%	4,2%

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.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics IT (Italy)

IT (Italy)			
Data from (t-21):		Data to (t-1):	
2020-04-23		2020-05-13	
Statistic created:		Author:	
2020-05-14		Tom Gries	
1st Case:	Days:	Population[1]:	
2020-01-31	104	60.262.701	
Sources of data[2]:		Template:	A-20-04-08
http://tomo.one/COVID-19-statistic			

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week
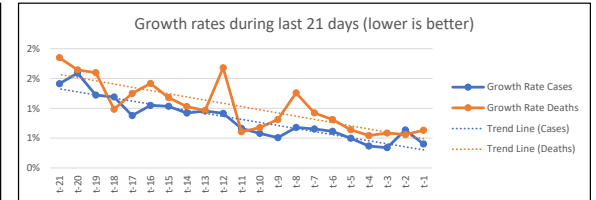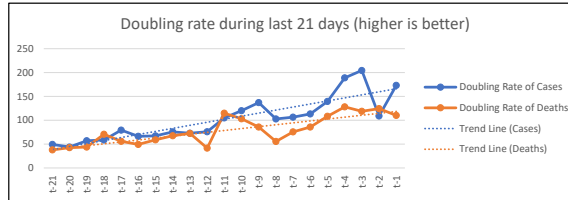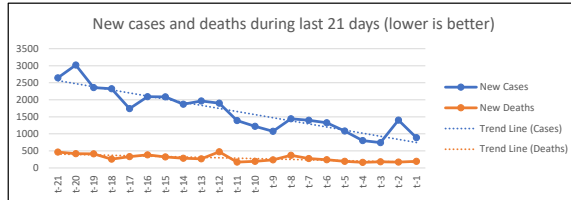
	2020-05-13	t-1			2020-05-12	t-2			2020-05-11	t-3			2020-05-10	t-4			2020-05-09	t-5			2020-05-08	t-6			2020-05-07	t-7		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	222.104	31.106	888	195	221.216	30.911	1.402	172	219.814	30.739	744	179	219.070	30.560	802	165	218.268	30.395	1.083	194	217.185	30.201	1.327	243	215.858	29.958	1.401	274
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	0,4%	0,6%	173,0 days	110,2 days	0,6%	0,6%	109,0 days	124,2 days	0,3%	0,6%	204,4 days	118,7 days	0,4%	0,5%	189,0 days	128,0 days	0,5%	0,6%	139,4 days	108,3 days	0,6%	0,8%	113,1 days	85,8 days	0,7%	0,9%	106,4 days	75,4 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	368,6	51,6	0,4%	14,7%	367,1	51,3	0,4%	14,7%	364,8	51,0	0,4%	14,7%	363,5	50,7	0,4%	14,7%	362,2	50,4	0,4%	14,8%	360,4	50,1	0,4%	14,8%	358,2	49,7	0,4%	14,9%

One week ago

	2020-05-06	t-8			2020-05-05	t-9			2020-05-04	t-10			2020-05-03	t-11			2020-05-02	t-12			2020-05-01	t-13			2020-04-30	t-14		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	214.457	29.684	1.444	369	213.013	29.315	1.075	236	211.938	29.079	1.221	195	210.717	28.884	1.389	174	209.328	28.710	1.900	474	207.428	28.236	1.965	269	205.463	27.967	1.872	285
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	0,7%	1,3%	102,6 days	55,4 days	0,5%	0,8%	137,0 days	85,8 days	0,6%	0,7%	120,0 days	103,0 days	0,7%	0,6%	104,8 days	114,7 days	0,9%	1,7%	76,0 days	41,6 days	1,0%	1,0%	72,8 days	72,4 days	0,9%	1,0%	75,7 days	67,7 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	355,9	49,3	0,4%	14,9%	353,5	48,6	0,4%	14,8%	351,7	48,3	0,4%	14,9%	349,7	47,9	0,3%	15,0%	347,4	47,6	0,3%	15,1%	344,2	46,9	0,3%	15,1%	340,9	46,4	0,3%	15,2%

Two weeks ago

	2020-04-29	t-15			2020-04-28	t-16			2020-04-27	t-17			2020-04-26	t-18			2020-04-25	t-19			2020-04-24	t-20			2020-04-23	t-21		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total 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	382	199.414	26.977	1.739	333	197.675	26.644	2.324	260	195.351	26.384	2.357	415	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	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 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 in %	Growth D %	Double C in days	Double D in days
	1,0%	1,2%	67,3 days	59,1 days	1,0%	1,4%	66,4 days	49,3 days	0,9%	1,2%	79,1 days	55,8 days	1,2%	1,0%	58,6 days	70,7 days	1,2%	1,6%	57,1 days	43,7 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	337,8	45,9	0,3%	15,3%	334,4	45,4	0,3%	15,3%	330,9	44,8	0,3%	15,3%	328,0	44,2	0,3%	15,5%	324,2	43,8	0,3%	15,6%	320,3	43,1	0,3%	15,7%	315,2	42,4	0,3%	15,7%

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.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics ES (Spain)

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week

	2020-05-13	t-1			2020-05-12	t-2			2020-05-11	t-3			2020-05-10	t-4			2020-05-09	t-5			2020-05-08	t-6			2020-05-07	t-7		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	228.691	27.104	661	184	228.030	26.920	594	176	227.436	26.744	3.086	123	224.350	26.621	772	143	223.578	26.478	721	179	222.857	26.299	1.410	229	221.447	26.070	1.122	213
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	0,3%	0,7%	239,5 days	101,8 days	0,3%	0,7%	265,7 days	105,7 days	1,4%	0,5%	50,7 days	150,4 days	0,3%	0,5%	201,1 days	128,7 days	0,3%	0,7%	214,6 days	102,2 days	0,6%	0,9%	109,2 days	79,3 days	0,5%	0,8%	136,5 days	84,5 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	489,5	58,0	0,5%	12,4%	488,0	57,6	0,5%	12,4%	486,8	57,2	0,5%	12,3%	480,2	57,0	0,5%	12,4%	478,5	56,7	0,5%	12,4%	477,0	56,3	0,5%	12,4%	474,0	55,8	0,5%	12,4%

One week ago

	2020-05-06	t-8			2020-05-05	t-9			2020-05-04	t-10			2020-05-03	t-11			2020-05-02	t-12			2020-05-01	t-13			2020-04-30	t-14		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total 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	218.011	25.428	545	164	217.466	25.264	884	164	216.582	25.100	1.366	557	215.216	24.543	1.781	0	213.435	24.543	518	268
	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 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 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 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	0,3%	0,6%	276,9 days	107,1 days	0,4%	0,7%	170,2 days	106,4 days	0,6%	2,3%	109,6 days	30,9 days	0,8%	0,0%	83,4 days	-----------	0,2%	1,1%	285,3 days	63,1 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)	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 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 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%	466,6	54,4	0,5%	12,3%	465,4	54,1	0,5%	12,4%	463,5	53,7	0,5%	11,8%	460,6	52,5	0,5%	11,8%	456,8	52,5	0,5%	12,0%

Two weeks ago

	2020-04-29	t-15			2020-04-28	t-16			2020-04-27	t-17			2020-04-26	t-18			2020-04-25	t-19			2020-04-24	t-20			2020-04-23	t-21		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	212.917	24.275	2.144	453	210.773	23.822	1.308	301	209.465	23.521	1.831	331	207.634	23.190	1.729	288	205.905	22.902	2.915	378	202.990	22.524	-10.034	367	213.024	22.157	4.635	440
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	1,0%	1,9%	68,5 days	36,8 days	0,6%	1,3%	111,3 days	54,5 days	0,9%	1,4%	78,9 days	48,9 days	0,8%	1,3%	82,9 days	55,5 days	1,4%	1,7%	48,6 days	41,6 days	-4,7%	1,7%	-14,4 days	42,2 days	2,2%	2,0%	31,5 days	34,6 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	455,7	52,0	0,5%	12,1%	451,1	51,0	0,5%	12,0%	448,3	50,3	0,4%	12,3%	444,4	49,6	0,4%	12,2%	440,7	49,0	0,4%	12,4%	434,5	48,2	0,4%	12,7%	455,9	47,4	0,5%	12,8%

Explanations:

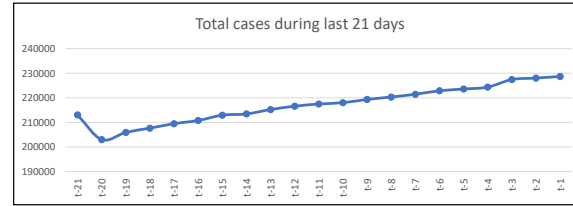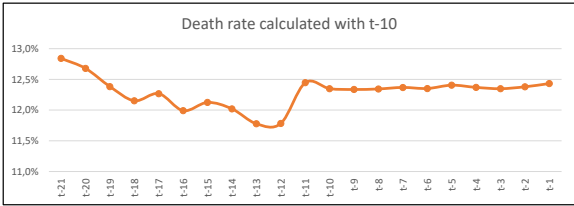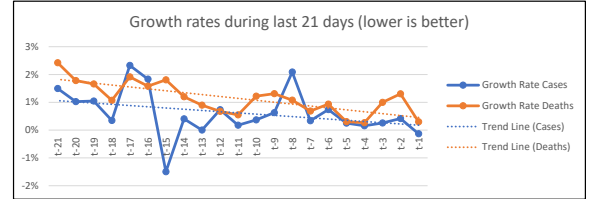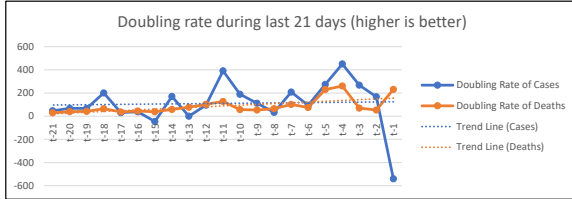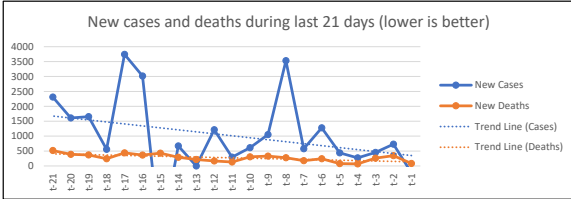|	
Cases = C	
Death(s) = D	
t-1:	Most recent day in report
t-21:	Last day in report
New Cases:	Compared to the day before
New Death:	Compared to the day before
Growth Rate:	Groth rate compared to the day before in percent
Time to double:	The time it takes until the actual cases/deaths are doubled in days
Recovered:	Not used because this is not an official and countable number
CFR:	Case Fatality Rate (letality). Not used because this can be computed only AFTER a pandemic. Actual not a serious number.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics FR (France)

FR (France)		
Data from (t-21):		Data to (t-1):
2020-04-23		2020-05-13
Statistic created:		Author:
2020-05-14		Tom Gries
1st Case:	Days:	Population[1]:
2020-01-24	111	66.993.000
Sources of data[2]:		Template: A-20-04-08
http://tomo.one/COVID-19-statistic		

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week

	2020-05-13	t-1			2020-05-12	t-2			2020-05-11	t-3			2020-05-10	t-4			2020-05-09	t-5			2020-05-08	t-6			2020-05-07	t-7		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	175.981	27.032	-226	81	176.207	26.951	728	347	175.479	26.604	452	263	175.027	26.341	269	70	174.758	26.271	440	79	174.318	26.192	1.278	243	173.040	25.949	575	177
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	-0,1%	0,3%	-540,1 days	231,0 days	0,4%	1,3%	167,4 days	53,5 days	0,3%	1,0%	268,8 days	69,8 days	0,2%	0,3%	450,7 days	260,5 days	0,3%	0,3%	275,0 days	230,2 days	0,7%	0,9%	94,2 days	74,4 days	0,3%	-0,7%	208,2 days	101,3 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	262,7	40,4	0,3%	16,1%	263,0	40,2	0,3%	16,1%	261,9	39,7	0,3%	15,9%	261,3	39,3	0,3%	15,9%	260,9	39,2	0,3%	15,8%	260,2	39,1	0,3%	15,9%	258,3	38,7	0,3%	15,5%

One week ago

	2020-05-06	t-8			2020-05-05	t-9			2020-05-04	t-10			2020-05-03	t-11			2020-05-02	t-12			2020-05-01	t-13			2020-04-30	t-14		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	172.465	25.772	3.530	274	168.935	25.498	1.049	330	167.886	25.168	614	304	167.272	24.864	296	135	166.976	24.729	1.212	166	165.764	24.563	0	218	165.764	24.345	671	289
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	2,1%	1,1%	33,5 days	64,8 days	0,6%	1,3%	111,3 days	53,2 days	0,4%	1,2%	189,2 days	57,0 days	0,2%	0,5%	391,4 days	127,3 days	0,7%	0,7%	95,1 days	102,9 days	0,0%	0,9%	-----------	77,8 days	0,4%	1,2%	170,9 days	58,0 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	257,4	38,5	0,3%	15,7%	252,2	38,1	0,3%	15,9%	250,6	37,6	0,3%	15,7%	249,7	37,1	0,2%	15,7%	249,2	36,9	0,2%	15,7%	247,4	36,7	0,2%	15,9%	247,4	36,3	0,2%	15,5%

Two weeks ago

	2020-04-29	t-15			2020-04-28	t-16			2020-04-27	t-17			2020-04-26	t-18			2020-04-25	t-19			2020-04-24	t-20			2020-04-23	t-21		
	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
	165.093	24.056	-2.512	427	167.605	23.629	3.016	367	164.589	23.262	3.742	437	160.847	22.825	555	242	160.292	22.583	1.656	369	158.636	22.214	1.610	389	157.026	21.825	2.311	516
	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 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 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 in %	Growth D %	Double C in days	Double D in days
	-1,5%	1,8%	-45,9 days	38,7 days	1,8%	1,6%	38,2 days	44,3 days	2,3%	1,9%	30,1 days	36,5 days	0,3%	1,1%	200,5 days	65,0 days	1,0%	1,7%	66,7 days	42,1 days	1,0%	1,8%	67,9 days	39,2 days	1,5%	2,4%	46,7 days	29,0 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
	246,4	35,9	0,2%	15,6%	250,2	35,3	0,3%	15,6%	245,7	34,7	0,2%	15,8%	240,1	34,1	0,2%	15,5%	239,3	33,7	0,2%	15,6%	236,8	33,2	0,2%	16,8%	234,4	32,6	0,2%	16,9%

Explanations:

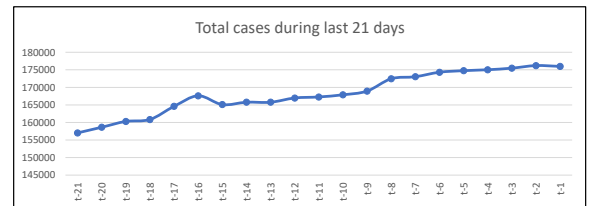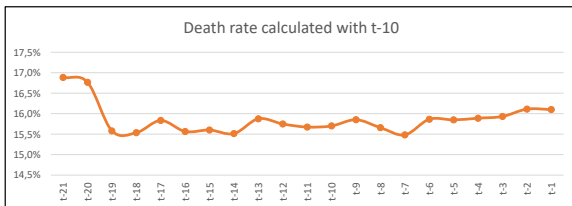|	
Cases = C	
Death(s) = D	
t-1:	Most recent day in report
t-21:	Last day in report
New Cases:	Compared to the day before
New Death:	Compared to the day before
Growth Rate:	Groth rate compared to the day before in percent
Time to double:	The time it takes until the actual cases/deathes are doubled in 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.

Death rate calculated with t-10
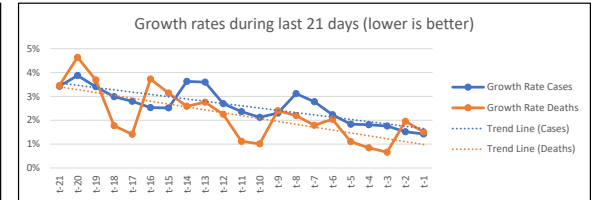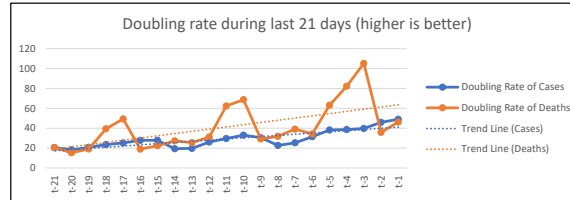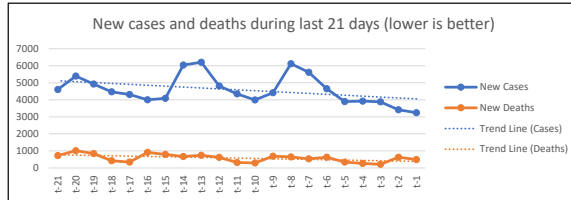

Total cases during last 21 days

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 UK (United Kingdom)

UK (United Kingdom)

Data from (t-21):		Data to (t-1):
2020-04-23		2020-05-13
Statistic created:		Author:
2020-05-14		Tom Gries
1st Case:	Days:	Population[1]:
2020-01-31	104	66.435.550
Sources of data[2]:		Template: A-20-04-08
http://tomo.one/COVID-19-statistic		

New cases and deaths during last 21 days (lower is better)

Legend: New Cases, New Deaths, Trend Line (Cases), Trend Line (Deaths)

Doubling rate during last 21 days (higher is better)

Legend: Doubling Rate of Cases, Doubling Rate of Deaths, Trend Line (Cases), Trend Line (Deaths)

Growth rates during last 21 days (lower is better)

Legend: Growth Rate Cases, Growth Rate Deaths, Trend Line (Cases), Trend Line (Deaths)

Actual Week

	2020-05-13 / t-1				2020-05-12 / t-2				2020-05-11 / t-3				2020-05-10 / t-4				2020-05-09 / t-5				2020-05-08 / t-6				2020-05-07 / t-7			
Total Cases (C)	230.985				227.741				224.332				220.449				216.525				212.629				207.977			
Total Death (D)	33.264				32.769				32.141				31.930				31.662				31.316				30.689			
New C	3.244				3.409				3.883				3.924				3.896				4.652				5.618			
New D	495				628				211				268				346				627				539			
Growth C in %	1,4%				1,5%				1,8%				1,8%				1,8%				2,2%				2,8%			
Growth D %	1,5%				2,0%				0,7%				0,8%				1,1%				2,0%				1,8%			
Double C in days	49,0 days				46,0 days				39,7 days				38,6 days				38,2 days				31,3 days				25,3 days			
Double D in days	46,2 days				35,8 days				105,2 days				82,2 days				63,1 days				34,3 days				39,1 days			
Cases per 100K	347,7				342,8				337,7				331,8				325,9				320,1				313,1			
Deaths per 100K	50,1				49,3				48,4				48,1				47,7				47,1				46,2			
C of Population	0,3%				0,3%				0,3%				0,3%				0,3%				0,3%				0,3%			
Death Rate (t-10)	17,3%				17,4%				17,5%				17,9%				18,4%				18,8%				18,9%			

One week ago

	2020-05-06 / t-8				2020-05-05 / t-9				2020-05-04 / t-10				2020-05-03 / t-11				2020-05-02 / t-12				2020-05-01 / t-13				2020-04-30 / t-14			
Total Cases (C)	202.359				196.243				191.832				187.842				183.500				178.685				172.481			
Total Death (D)	30.150				29.501				28.809				28.520				28.205				27.583				26.842			
New C	6.116				4.411				3.990				4.342				4.815				6.204				6.040			
New D	649				692				289				315				622				741				676			
Growth C in %	3,1%				2,3%				2,1%				2,4%				2,7%				3,6%				3,6%			
Growth D %	2,2%				2,4%				1,0%				1,1%				2,3%				2,8%				2,6%			
Double C in days	22,6 days				30,5 days				33,0 days				29,6 days				26,1 days				19,6 days				19,4 days			
Double D in days	31,9 days				29,2 days				68,7 days				62,4 days				31,1 days				25,5 days				27,2 days			
Cases per 100K	304,6				295,4				288,7				282,7				276,2				269,0				259,6			
Deaths per 100K	45,4				44,4				43,4				42,9				42,5				41,5				40,4			
C of Population	0,3%				0,3%				0,3%				0,3%				0,3%				0,3%				0,3%			
Death Rate (t-10)	19,0%				19,2%				19,3%				19,7%				20,3%				20,5%				20,6%			

Two weeks ago

	2020-04-29 / t-15				2020-04-28 / t-16				2020-04-27 / t-17				2020-04-26 / t-18				2020-04-25 / t-19				2020-04-24 / t-20				2020-04-23 / t-21			
Total Cases (C)	166.441				162.350				158.348				154.037				149.569				144.640				139.246			
Total Death (D)	26.166				25.369				24.458				24.117				23.697				22.853				21.840			
New C	4.091				4.002				4.311				4.468				4.929				5.394				4.608			
New D	797				911				341				420				844				1.013				729			
Growth C in %	2,5%				2,5%				2,8%				3,0%				3,4%				3,9%				3,4%			
Growth D %	3,1%				3,7%				1,4%				1,8%				3,7%				4,6%				3,5%			
Double C in days	27,9 days				27,8 days				25,1 days				23,5 days				20,7 days				18,2 days				20,6 days			
Double D in days	22,4 days				19,0 days				49,4 days				39,5 days				19,1 days				15,3 days				20,4 days			
Cases per 100K	250,5				244,4				238,3				231,9				225,1				217,7				209,6			
Deaths per 100K	39,4				38,2				36,8				36,3				35,7				34,4				32,9			
C of Population	0,3%				0,2%				0,2%				0,2%				0,2%				0,2%				0,2%			
Death Rate (t-10)	20,8%				20,9%				21,2%				22,0%				22,8%				23,0%				23,0%			

Explanations:

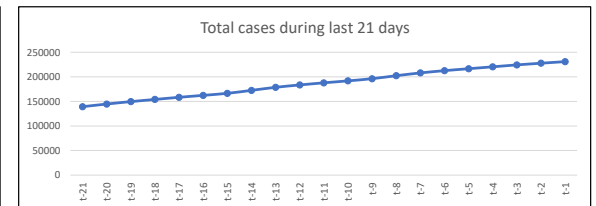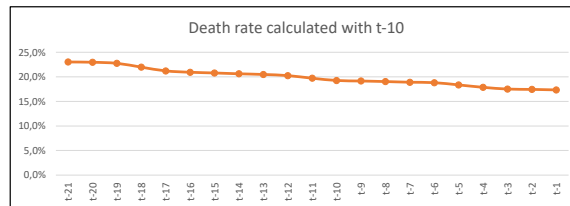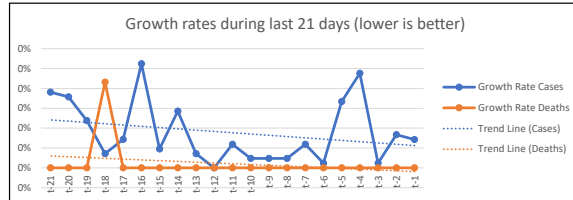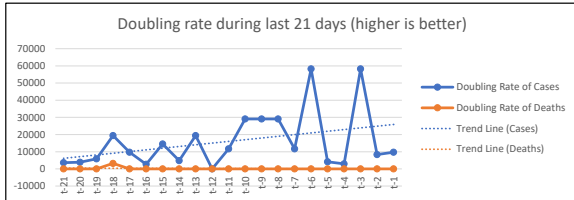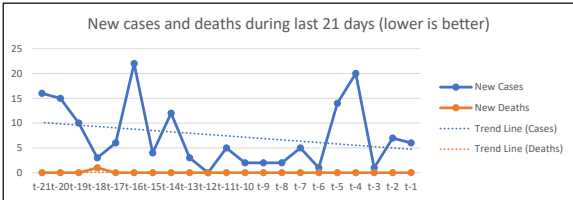|	
Cases = C	
Death(s) = D	
t-1:	Most recent day in report
t-21:	Last day in report
New Cases:	Compared to the day before
New Death:	Compared to the day before
Growth Rate:	Groth rate compared to the day before in percent
Time to double:	The time it takes until the actual cases/deathes are doubled in 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.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics CN (China)

CN (China)		
Data from (t-21):		Data to (t-1):
2020-04-23		2020-05-13
Statistic created:		Author:
2020-05-14		Tom Gries
1st Case:	Days:	Population[1]:
December 2019	~ 135	1.400.050.000
Sources of data[2]:		Template: A-20-04-08
http://tomo.one/COVID-19-statistic		

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week

2020-05-13	t-1			2020-05-12	t-2			2020-05-11	t-3			2020-05-10	t-4			2020-05-09	t-5			2020-05-08	t-6			2020-05-07	t-7		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (D)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
84.024	4.637	6	0	84.018	4.637	7	0	84.011	4.637	1	0	84.010	4.637	20	0	83.990	4.637	14	0	83.976	4.637	1	0	83.975	4.637	5	0
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 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 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 in %	Growth D %	Double C in days	Double D in days
0,0%	0,0%	9706,5 days	-----------	0,0%	0,0%	8319,2 days	-----------	0,0%	0,0%	#########	-----------	0,0%	0,0%	2911,2 days	-----------	0,0%	0,0%	4158,0 days	-----------	0,0%	0,0%	#########	-----------	0,0%	0,0%	#########	-----------
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)	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 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 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%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%

One week ago

2020-05-06	t-8			2020-05-05	t-9			2020-05-04	t-10			2020-05-03	t-11			2020-05-02	t-12			2020-05-01	t-13			2020-04-30	t-14		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
83.970	4.637	2	0	83.968	4.637	2	0	83.966	4.637	2	0	83.964	4.637	5	0	83.959	4.637	0	0	83.959	4.637	3	0	83.956	4.637	12	0
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 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 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 in %	Growth D %	Double C in days	Double D in days
0,0%	0,0%	#########	-----------	0,0%	0,0%	#########	-----------	0,0%	0,0%	#########	-----------	0,0%	0,0%	#########	-----------	0,0%	0,0%	-----------	-----------	0,0%	0,0%	#########	-----------	0,0%	0,0%	4849,1 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)	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 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 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%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%

Two weeks ago

2020-04-29	t-15			2020-04-28	t-16			2020-04-27	t-17			2020-04-26	t-18			2020-04-25	t-19			2020-04-24	t-20			2020-04-23	t-21		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
83.944	4.637	4	0	83.940	4.637	22	0	83.918	4.637	6	0	83.912	4.637	3	1	83.909	4.636	10	0	83.899	4.636	15	0	83.884	4.636	16	0
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 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 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 in %	Growth D %	Double C in days	Double D in days
0,0%	0,0%	#########	-----------	0,0%	0,0%	2644,3 days	-----------	0,0%	0,0%	9694,2 days	-----------	0,0%	0,0%	#########	3213,8 days	0,0%	0,0%	5815,8 days	-----------	0,0%	0,0%	3876,6 days	-----------	0,0%	0,0%	3633,7 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)	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 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 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%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,5%	6,0	0,3	0,0%	5,6%	6,0	0,3	0,0%	5,6%	6,0	0,3	0,0%	5,6%

Explanations:

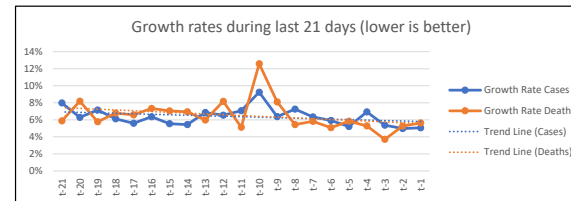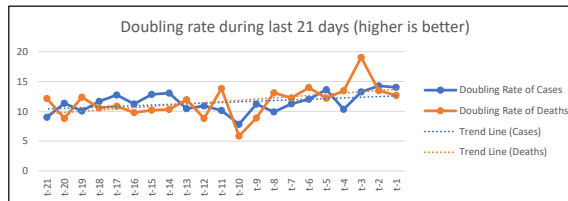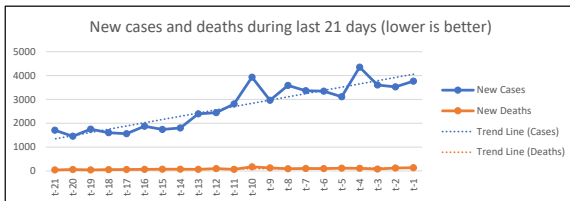|	
Cases = C	
Death(s) = D	
t-1:	Most recent day in report
t-21:	Last day in report
New Cases:	Compared to the day before
New Death:	Compared to the day before
Growth Rate:	Groth rate compared to the day before in percent
Time to double:	The time it takes until the actual cases/deathes are doubled in 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.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics IN (India)

IN (India)		
Data from (t-21):	Data to (t-1):	
2020-04-23	2020-05-13	
Statistic created:	Author:	
2020-05-14	Tom Gries	
1st Case:	Days:	Population¹:
2020-01-30	105	1.368.738.000
Sources of data²:	Template:	A-20-04-08
http://tomo.one/COVID-19-statistic		

New cases and deaths during last 21 days (lower is better) — New Cases, New Deaths, Trend Line (Cases), Trend Line (Deaths)

Doubling rate during last 21 days (higher is better) — Doubling Rate of Cases, Doubling Rate of Deaths, Trend Line (Cases), Trend Line (Deaths)

Growth rates during last 21 days (lower is better) — Growth Rate Cases, Growth Rate Deaths, Trend Line (Cases), Trend Line (Deaths)

Actual Week

	2020-05-13 / t-1	2020-05-12 / t-2	2020-05-11 / t-3	2020-05-10 / t-4	2020-05-09 / t-5	2020-05-08 / t-6	2020-05-07 / t-7
Total Cases (C)	78.055	74.292	70.768	67.161	62.808	59.695	56.351
Total Death (D)	2.551	2.415	2.294	2.212	2.101	1.985	1.889
New C	3.763	3.524	3.607	4.353	3.113	3.344	3.364
New D	136	121	82	111	116	96	104
Growth C in %	5,1%	5,0%	5,4%	6,9%	5,2%	5,9%	6,3%
Growth D %	5,6%	5,3%	3,7%	5,3%	5,8%	5,1%	5,8%
Double C in days	14,0 days	14,3 days	13,2 days	10,3 days	13,6 days	12,0 days	11,3 days
Double D in days	12,7 days	13,5 days	19,0 days	13,5 days	12,2 days	14,0 days	12,2 days
Cases per 100K	5,7	5,4	5,2	4,9	4,6	4,4	4,1
Deaths per 100K	0,2	0,2	0,2	0,2	0,2	0,1	0,1
C of Population	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
Death Rate (t-10)	5,5%	5,7%	5,8%	5,9%	6,0%	6,0%	6,0%

One week ago

	2020-05-06 / t-8	2020-05-05 / t-9	2020-05-04 / t-10	2020-05-03 / t-11	2020-05-02 / t-12	2020-05-01 / t-13	2020-04-30 / t-14
Total Cases (C)	52.987	49.400	46.437	42.505	39.699	37.257	34.863
Total Death (D)	1.785	1.693	1.566	1.391	1.323	1.223	1.154
New C	3.587	2.963	3.932	2.806	2.442	2.394	1.801
New D	92	127	175	68	100	69	75
Growth C in %	7,3%	6,4%	9,3%	7,1%	6,6%	6,9%	5,4%
Growth D %	5,4%	8,1%	12,6%	5,1%	8,2%	6,0%	7,0%
Double C in days	9,9 days	11,2 days	7,8 days	10,1 days	10,9 days	10,4 days	13,1 days
Double D in days	13,1 days	8,9 days	5,8 days	13,8 days	8,8 days	11,9 days	10,3 days
Cases per 100K	3,9	3,6	3,4	3,1	2,9	2,7	2,5
Deaths per 100K	0,1	0,1	0,1	0,1	0,1	0,1	0,1
C of Population	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
Death Rate (t-10)	6,1%	6,1%	6,0%	5,7%	5,7%	5,7%	5,7%

Two weeks ago

	2020-04-29 / t-15	2020-04-28 / t-16	2020-04-27 / t-17	2020-04-26 / t-18	2020-04-25 / t-19	2020-04-24 / t-20	2020-04-23 / t-21
Total Cases (C)	33.062	31.324	29.451	27.890	26.283	24.530	23.077
Total Death (D)	1.079	1.008	939	881	825	780	721
New C	1.738	1.873	1.561	1.607	1.753	1.453	1.707
New D	71	69	58	56	45	59	40
Growth C in %	5,5%	6,4%	5,6%	6,1%	7,1%	6,3%	8,0%
Growth D %	7,0%	7,3%	6,6%	6,8%	5,8%	8,2%	5,9%
Double C in days	12,8 days	11,2 days	12,7 days	11,7 days	10,0 days	11,4 days	9,0 days
Double D in days	10,2 days	9,8 days	10,9 days	10,6 days	12,4 days	8,8 days	12,1 days
Cases per 100K	2,4	2,3	2,2	2,0	1,9	1,8	1,7
Deaths per 100K	0,1	0,1	0,1	0,1	0,1	0,1	0,1
C of Population	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%	0,0%
Death Rate (t-10)	5,8%	5,7%	6,0%	6,1%	6,1%	6,3%	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.

Death rate calculated with t-10

Total cases during last 21 days

COVID-19 Statistics RU (Russia)

RU (Russia)	
Data from (t-21):	Data to (t-1):
2020-04-23	2020-05-13
Statistic created:	Author:
2020-05-14	Tom Gries
1st Case:	Days:	Population[1]:
2020-01-31	104	146.877.088
Sources of data[2]:	Template:	A-20-04-08
http://tomo.one/COVID-19-statistic		

New cases and deaths during last 21 days (lower is better)

Doubling rate during last 21 days (higher is better)

Growth rates during last 21 days (lower is better)

Actual Week
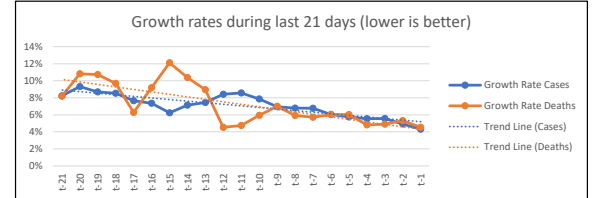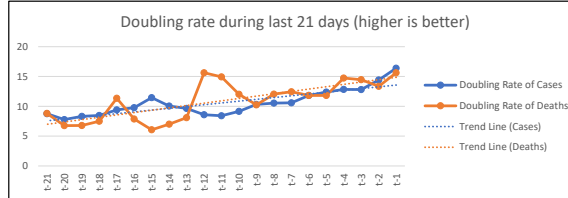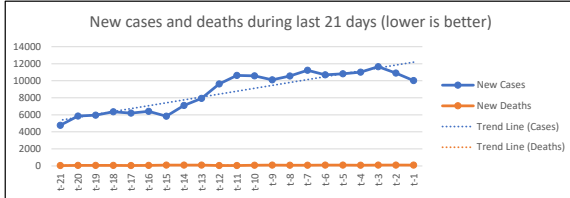
2020-05-13	t-1			2020-05-12	t-2			2020-05-11	t-3			2020-05-10	t-4			2020-05-09	t-5			2020-05-08	t-6			2020-05-07	t-7		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
242.271	2.212	10.028	96	232.243	2.116	10.899	107	221.344	2.009	11.656	94	209.688	1.915	11.012	88	198.676	1.827	10.817	104	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	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 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 in %	Growth D %	Double C in days	Double D in days
4,3%	4,5%	16,4 days	15,6 days	4,9%	5,3%	14,4 days	13,4 days	5,6%	4,9%	12,8 days	14,5 days	5,5%	4,8%	12,8 days	14,7 days	5,8%	6,0%	12,4 days	11,8 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
164,9	1,5	0,2%	1,5%	158,1	1,4	0,2%	1,6%	150,7	1,4	0,2%	1,6%	142,8	1,3	0,1%	1,7%	135,3	1,2	0,1%	1,7%	127,9	1,2	0,1%	1,7%	120,6	1,1	0,1%	1,7%

One week ago

2020-05-06	t-8			2020-05-05	t-9			2020-05-04	t-10			2020-05-03	t-11			2020-05-02	t-12			2020-05-01	t-13			2020-04-30	t-14		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
165.929	1.537	10.559	86	155.370	1.451	10.102	95	145.268	1.356	10.581	76	134.687	1.280	10.633	58	124.054	1.222	9.623	53	114.431	1.169	7.933	96	106.498	1.073	7.099	101
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 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 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 in %	Growth D %	Double C in days	Double D in days
6,8%	5,9%	10,5 days	12,0 days	7,0%	7,0%	10,3 days	10,2 days	7,9%	5,9%	9,2 days	12,0 days	8,6%	4,7%	8,4 days	14,9 days	8,4%	4,5%	8,6 days	15,6 days	7,4%	8,9%	9,6 days	8,1 days	7,1%	10,4%	10,0 days	7,0 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
113,0	1,0	0,1%	1,8%	105,8	1,0	0,1%	1,8%	98,9	0,9	0,1%	1,8%	91,7	0,9	0,1%	1,9%	84,5	0,8	0,1%	1,9%	77,9	0,8	0,1%	2,0%	72,5	0,7	0,1%	2,0%

Two weeks ago

2020-04-29	t-15			2020-04-28	t-16			2020-04-27	t-17			2020-04-26	t-18			2020-04-25	t-19			2020-04-24	t-20			2020-04-23	t-21		
Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D	Total Cases (C)	Total Death (D)	New C	New D
99.399	972	5.841	105	93.558	867	6.411	73	87.147	794	6.198	47	80.949	747	6.361	66	74.588	681	5.966	66	68.622	615	5.849	60	62.773	555	4.774	42
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 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 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 in %	Growth D %	Double C in days	Double D in days
6,2%	12,1%	11,4 days	6,1 days	7,4%	9,2%	9,8 days	7,9 days	7,7%	6,3%	9,4 days	11,4 days	8,5%	9,7%	8,5 days	7,5 days	8,7%	10,7%	8,3 days	6,8 days	9,3%	10,8%	7,8 days	6,8 days	8,2%	8,2%	8,8 days	8,8 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)	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 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 100K	Deaths per 100K	C of Population	Death Rate (t-10)
67,7	0,7	0,1%	2,1%	63,7	0,6	0,1%	2,0%	59,3	0,5	0,1%	2,2%	55,1	0,5	0,1%	2,3%	50,8	0,5	0,1%	2,4%	46,7	0,4	0,0%	2,5%	42,7	0,4	0,0%	2,6%

Explanations:

Cases = C

Death(s) = D

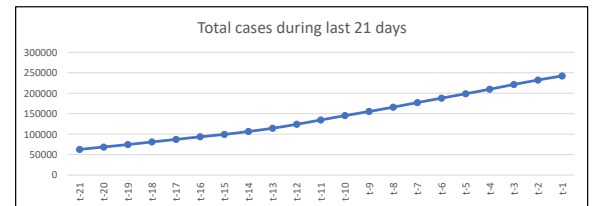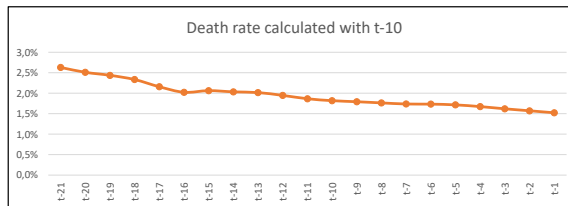|	
t-1:	Most recent day in report
t-21:	Last day in report
New Cases:	Compared to the day before
New Death:	Compared to the day before
Growth Rate:	Groth rate compared to the day before in percent
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Death rate calculated with t-10

Total cases during last 21 days