COVID Data Tracker

Cases: 26,761,047 — Cases in last 7 days: 41,244 — Total Vaccines Administered: 460,582 — Deaths: 460,582

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Compare Trends in COVID-19 Cases and Deaths in the US

Registered in the CDC Data for Science and Action Portal, Maps, charts, and data provided by the CDC, updated daily by 8 pm ET.

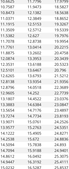
View: Cases, Deaths
Measure: Cases, Deaths, Cumulative
Metric: Raw Totals, Rate per 100,000
Scale: Linear, Logarithmic

Select up to 6 states or territories:

California × | Florida × | Georgia × | North Carolina ×
New York** × | Texas ×

☐ Show full US aggregate only (in logarithmic scale)

Cumulative deaths attributed to Covid-19, reported to CDC, in CA, FL, GA, NC, NY, and TX
Cumulative deaths by number of days since 3 total deaths (per 100K) first recorded



Download Chart

Data Table for Cumulative deaths (per 100K)
CDC | Updated Feb 7 2021 12:2PM

Download Data

Day	CA	FL	GA	NC	NY	TX
1	0.9867	0.8959	0.4617	0.486	0.4794	0.7551
2	0.9867	0.8959	0.5601	0.5833	0.5597	0.8188
3	0.9867	0.8959	0.6122	0.6199	0.6844	0.8428
4	0.4929	0.7973	0.7947	0.7032	0.7359	0.9157
5	0.5138	0.9679	0.7912	0.7628	1.0765	0.6164
6	0.5138	1.0659	0.8404	0.8224	1.1487	0.6405
7	0.5138	1.1639	1.0384	0.8819	1.2209	0.7126
8	0.8073	1.2782	1.4564	1.0297	2.4876	0.876
9	0.8073	1.5039	1.6217	1.1136	3.2731	0.9346
10	0.9445	1.7274	1.8649	1.249	4.0553	0.9898
11	1.0747	2.0588	2.0899	1.4007	4.8375	1.0451
12	1.2452	2.0796	2.0626	1.5637	5.5996	1.2554
13	1.4158	2.1004	2.0353	1.7267	6.3617	1.4657
14	1.5864	2.3233	3.3005	1.7967	7.0442	1.6762
15	1.6476	2.5586	3.4943	2.0309	7.5758	1.5623
16	1.7088	2.7938	3.6881	2.2651	8.1074	1.4484
17	1.9184	3.1132	3.9558	2.4123	18.3068	1.7071
18	2.1281	3.4326	4.2235	2.5595	21.5062	1.9658
19	2.2135	3.8867	4.4912	2.7067	22.099	2.1727
20	2.4929	3.6037	4.5303	2.8509	24.071	2.3348
21	2.7723	3.3207	4.5694	2.9951	26.043	2.4969
22	2.7731	4.0367	5.4533	3.2608	27.8752	2.1486
23	2.7739	4.7527	6.3372	3.5265	29.7074	2.2003
24	3.3139	4.8993	6.5235	3.6604	31.5396	2.5004
25	3.4038	4.9702	6.3154	3.8043	32.2213	2.3796
26	3.4304	5.0412	6.1073	3.9482	32.9029	2.2588
27	3.9532	5.0605	7.3653	4.0236	35.6406	2.6969
28	4.7934	5.0797	8.6233	4.0991	38.3782	3.1349
29	4.9279	5.4552	7.8927	4.489	38.5353	3.5111
30	5.0624	5.8307	7.1621	4.8789	38.6924	3.8873
31	4.8341	5.9018	6.8672	5.0437	38.8495	3.6967
32	4.7757	6.118	8.4484	5.0247	42.6313	3.7246
33	4.7173	6.3342	10.0296	5.1864	46.4131	3.7525
34	5.2465	6.5137	8.891	5.2754	46.9487	3.9936
35	5.7757	6.6932	7.7524	5.3644	47.4843	4.2347
36	5.8104	7.2488	7.8391	5.4534	47.7521	4.3552
37	5.7946	7.1656	10.4639	5.6052	48.35	5.7523
38	5.7788	7.0824	13.0887	5.7569	48.9479	7.1494
39	6.1044	7.7708	11.0573	6.1117	50.1501	9.9075
40	6.4299	8.4592	9.0259	6.4665	51.3523	12.6656
41	6.5945	8.6507	11.4958	6.8213	52.5545	13.4092
42	6.7776	8.0781	11.8484	6.3024	53.4337	4.3968
43	6.9607	8.2831	12.2009	6.5835	54.3129	4.5006
44	7.0105	8.5365	12.5831	6.6503	58.5216	4.6075
45	7.0603	8.7899	12.9653	6.7171	62.7303	4.7144
46	7.4256	9.1143	13.2235	6.847	65.2597	4.9234
47	7.7909	9.4387	13.4817	6.9769	67.7891	5.1324
48	7.8816	9.7663	13.9812	7.0958	69.4962	5.4848
49	8.1589	9.298	13.7887	7.1851	63.7279	5.1542
50	8.4362	8.8297	13.5962	7.2744	58.0596	4.8236
51	8.3569	9.7589	14.382	7.5705	65.2295	5.2387
52	8.2776	10.6881	15.1678	7.8666	72.3994	5.6538
53	8.69	10.7466	14.7964	8.1627	69.7273	5.2313
54	8.9643	10.3968	15.1261	8.3619	67.2734	5.387
55	9.2376	10.047	15.4558	8.561	64.8195	5.5426
56	9.3844	10.4853	15.771	8.5621	68.296	5.6077
57	9.5312	10.9236	16.0862	8.5632	71.7725	5.6728
58	9.6844	10.7972	16.4013	8.352	69.2071	5.7003
59	9.8377	11.0967	17.0286	9.1532	69.7971	5.787
60	9.9909	11.3249	17.0801	9.2585	70.3871	5.8737
61	10.0551	11.3932	17.2076	9.4564	70.8289	5.9902
62	10.1193	11.4615	17.3351	9.6543	71.2707	6.1067
63	10.1835	11.4537	17.4626	9.5919	71.7563	6.1404
64	10.6625	11.7796	17.9799	9.8111	72.1586	6.2733
65	11.1415	11.9473	18.5621	10.04	72.5609	6.4062
66	10.8473	12.1382	18.5638	10.1448	72.8913	6.3119
67	10.5531	12.3291	18.5655	10.4115	73.2217	6.2176
68	11.7013	12.5153	19.3267	10.5582	73.5426	5.9289
69	12.8495	12.7015	20.0879	10.7049	73.8635	5.6402
70	13.0104	12.627	19.7976	10.6507	73.9149	5.6149
71	11.7978	12.8738	19.9954	11.083	74.4453	5.7492
72	10.5852	13.1206	20.1932	11.5153	74.9757	5.8148
73	11.8875	13.3652	20.4758	11.2552	74.9357	6.6395
74	13.1898	13.6098	20.7584	10.9951	74.8957	7.4642
75	12.6001	13.6198	20.5351	11.1422	75.4261	7.5297
76	12.5101	13.6467	20.795	11.6322	75.6413	7.2587
77	12.4201	13.6735	21.0549	11.9223	75.8565	6.9877
78	12.8138	13.8554	21.8356	11.9278	76.1287	7.4684
79	13.2075	14.0373	22.6163	11.9333	76.4009	7.9491
80	12.8665	14.3242	22.7739	12.1591	76.6731	8.1107
81	13.1807	14.4532	23.0376	12.4236	76.7901	7.5563
82	13.4949	14.5822	23.3013	12.6881	76.9071	7.0019
83	13.5654	14.7176	23.4897	12.6348	77.0751	7.1914
84	13.6359	14.8529	23.6781	12.5815	77.2431	7.3809
85	13.7064	14.9883	23.8665	12.5282	77.4111	7.5704
86	13.9377	15.2763	24.2351	12.6861	77.5041	8.2529
87	14.1691	15.4643	24.6037	12.8441	77.5971	8.8148
88	14.2538	15.672	24.8836	13.2722	77.7488	8.958
89	14.3385	15.7808	25.1635	13.7003	77.9005	9.1012
90	14.7094	15.9108	24.9401	13.9103	77.9118	8.7061
91	15.0803	16.0408	24.7167	14.1203	77.9231	8.3109
92	14.9441	16.3762	24.9211	13.5301	77.8344	8.4758
93	15.0232	16.5287	25.4537	13.7394	78.2013	9.0944
94	15.1023	16.6812	25.9863	13.9487	78.5682	9.7129
95	15.413	17.1526	26.1457	14.1017	78.3711	9.3634
96	15.7237	17.6239	26.3051	14.2547	78.1739	9.0139
97	15.8117	17.7715	26.5149	14.3061	78.4545	10.0625
98	15.9773	17.5993	26.4198	14.3973	78.5176	10.3911
99	16.1429	17.4271	26.3246	14.4885	78.5807	10.7197
100	16.2081	18.4051	26.8333	14.9953	78.6173	11.0985
101	16.2733	19.3831	27.3419	15.5021	78.6539	11.4773
102	16.3385	19.5988	28.1002	15.2125	78.6904	11.6448
103	16.3846	19.5412	26.9304	15.5319	78.744	11.8362
104	16.4307	19.7569	27.7064	15.7506	78.7976	12.0276
105	17.5768	19.9136	27.3042	15.6559	78.8423	12.6811
106	18.7229	20.0703	26.9019	15.5612	78.8869	13.3346
107	17.8312	21.0497	27.5062	16.1808	78.9882	13.6812
108	16.9395	22.0291	28.1105	16.8004	79.0895	14.0278
109	17.4414	22.2772	28.2778	16.9127	79.1908	14.1693
110	18.5892	22.791	28.2649	16.9526	79.1749	14.0952
111	18.7372	23.1921	28.2521	17.0925	79.1591	14.0211
112	19.2219	23.6152	28.764	17.1987	79.2953	14.2679
113	19.7066	24.0383	29.2759	17.3049	79.4315	14.5147
114	19.8914	24.8862	29.225	17.4149	79.4457	14.6016
115	19.6268	25.4977	29.4987	18.1444	79.332	15.7928
116	19.3622	26.1092	29.7724	18.3844	79.2183	16.9841
117	20.3152	26.8576	29.8848	18.725	79.4857	16.3479
118	21.2682	27.6059	29.9972	19.0656	79.7531	15.7117
119	21.6996	27.6146	30.6417	19.2146	79.6333	15.9192
120	21.2997	28.4897	31.4106	19.1646	79.6333	15.2750
121	20.9000	29.4863	31.4961	19.1646	79.6333	15.2750
122	21.5579	30.6443	32.4194	19.9464	79.7329	15.7165
123	22.2158	31.8023	33.3427	20.7282	79.8325	16.1580
124	22.5415	32.8443	32.9458	20.6981	79.7843	15.4914
125	22.8672	33.8863	32.5489	20.6680	79.7361	14.8248
126	23.5049	33.8514	33.3558	20.7563	79.8088	17.0703
127	23.6787	34.4636	34.3021	21.0143	79.8745	17.7751
128	23.8525	35.0758	35.2484	21.2723	79.9402	18.4799
129	24.5457	36.3099	35.3381	21.8857	79.9742	19.28
130	25.2389	37.5440	35.4278	22.4991	80.0082	20.0801
131	24.9777	37.7504	35.8141	22.4752	80.1481	21.1361
132	25.3365	38.1139	36.1858	22.2378	80.1732	22.0594
133	25.6953	38.4774	36.5575	21.9004	80.1983	22.9827
134	26.0502	39.8326	37.5232	22.845	80.2185	23.9059
135	26.4051	41.1878	38.4889	23.7896	80.2387	24.8292
136	26.7599	41.4968	39.7751	23.5063	80.2589	24.6007
137	26.9496	42.5613	39.4728	23.7754	80.2918	25.3498
138	27.1393	43.6258	39.5482	24.0445	80.3247	26.0989
139	27.6294	44.0084	39.8308	24.1321	80.327	27.2225
140	28.1195	44.3911	40.1134	24.2197	80.3293	28.3461
141	28.4149	45.4121	40.4961	24.4388	80.3538	28.0928
142	28.452	46.2442	42.7411	24.8472	80.4536	29.2125
143	28.4891	47.0763	44.9861	25.2556	80.5534	30.3322
144	29.1531	47.342	43.0757	25.2858	80.4898	29.9329
145	29.8171	47.6076	41.1653	25.3161	80.4262	29.5336
146	29.9179	48.973	44.5212	25.4673	80.5623	31.4206
147	30.0187	50.3384	47.8771	25.6185	80.6984	33.3076
148	30.4188	49.2693	45.4752	26.1444	80.7577	32.4209
149	30.755	49.9737	46.1882	26.4967	80.6703	43.1441
150	31.0912	50.6781	46.9012	26.7526	80.5829	53.8673
151	31.4034	51.3116	47.9589	27.0888	80.725	43.7338
152	31.7156	51.9451	49.0166	27.4249	80.8671	33.6003
153	31.8154	51.7698	48.9617	27.5211	80.8671	33.6003
154	32.4811	52.0865	49.54	27.6218	80.8245	45.6396
155	33.1468	52.4032	50.1183	27.7226	80.7819	57.6789
156	32.7316	53.5485	50.7939	28.2204	80.8607	46.8018
157	32.3164	54.6938	51.4695	28.7182	80.9395	35.9247
158	32.5883	54.7078	52.5175	28.8313	80.9395	35.9247
159	33.1208	54.9918	52.7812	29.052	80.9613	47.2201
160	34.1013	55.5685	53.0449	29.2727	80.9831	58.5154
161	34.5286	55.2712	53.9962	29.176	80.9964	47.2214
162	34.9559	54.9739	54.9475	29.0793	81.0097	35.9274
163	35.3832	54.6765	55.8988	28.9826	81.0229	46.2425
164	34.8196	57.2897	55.461	30.3201	81.0778	49.0104
165	34.2559	59.9029	55.0233	31.6576	81.1327	49.9936
166	35.3754	58.6654	56.8594	30.8445	81.141	49.9312
167	36.4949	57.4279	58.7955	30.0314	81.1493	49.8688
168	36.0673	58.8609	57.1702	30.9589	81.1773	50.3417
169	35.6397	60.2939	55.5449	31.8864	81.2053	50.8146
170	36.4605	62.2438	56.4623	33.6877	81.1985	52.7868
171	36.5735	60.9262	58.8278	32.2175	81.2859	51.4612
172	36.6865	61.0754	59.2214	32.4767	81.3733	51.7264
173	37.2568	61.8641	60.6557	32.7991	81.3401	52.1764
174	37.8271	62.6528	62.0900	33.1215	81.3069	52.6264
175	37.7192	62.5027	62.8149	32.8463	81.4139	53.6398
176	37.93	62.4647	60.4572	33.014	81.4668	53.4841
177	38.1408	63.4952	59.9762	33.1817	81.5197	53.3284
178	38.1426	64.2293	61.5686	34.1244	81.5311	53.5307
179	38.1444	64.9634	63.1609	35.0671	81.5425	53.7329
180	38.7535	65.2842	63.1609	34.6612	81.5425	53.7329
181	38.9752	65.5338	62.1597	34.6488	81.5462	54.5698
182	39.1969	65.356	62.8873	34.6364	81.5499	55.4067
183	39.6486	65.6496	63.7914	34.9921	81.5563	55.1527
184	40.1003	65.9432	64.6955	35.3478	81.5627	54.8987
185	39.9674	67.7262	64.1104	35.1651	81.6176	55.3641
186	39.8345	69.5092	63.5253	34.9824	81.6725	55.8295
187	40.4417	67.1119	65.4318	35.3151	81.6725	56.3449
188	40.4584	68.3079	65.542	35.9456	81.7201	56.3231
189	40.6751	69.4968	65.6522	36.5761	81.7677	56.3013
190	40.7975	68.7549	66.1272	36.3841	81.7934	56.9943
191	40.9199	68.013	66.6022	36.1921	81.8191	57.6873
192	40.9231	70.7564	66.9277	36.4207	81.7772	58.9998
193	41.0708	70.7058	67.1914	37.2864	81.9261	57.3754
194	41.4679	70.7058	67.4551	37.4614	81.9261	57.3754
195	41.577	71.5345	67.7737	37.5892	82.0128	57.9866
196	41.6861	72.3632	68.0923	37.7169	82.0995	58.5978
197	41.9297	72.7517	68.9849	38.0437	82.1862	59.2091
198	41.9453	72.6191	68.6984	38.4636	82.2445	58.6773
199	41.9609	72.2646	68.4119	38.5267	82.3028	58.1455
200	42.111	73.7042	69.6308	39.2255	82.3171	58.5091
201	42.2611	75.1438	70.8497	39.9243	82.3314	58.8727
202	42.5064	74.7651	69.8609	39.6525	82.4091	59.1324
203	42.7517	74.3865	68.8721	39.3807	82.4868	59.3921
204	42.8649	74.8984	70.2895	39.7004	82.5003	60.4455
205	42.9487	75.4735	70.5633	40.4745	82.5613	60.3672
206	43.0326	75.7589	70.7561	41.2486	82.6223	60.2889
207	43.051	76.0708	71.6464	41.353	82.651	60.661
208	43.0694	76.3827	72.5367	41.4574	82.6797	61.0331
209	43.6117	76.4921	72.1175	41.7963	82.7084	61.4052
210	43.8118	76.5863	72.2774	41.857	82.896	61.8552
211	43.9119	76.847	72.36	41.9177	83.0836	62.3052
212	43.9262	77.1542	72.7954	42.9726	83.0136	62.3423
213	43.9405	77.4614	73.2308	44.0275	82.9436	62.3794
214	44.2248	77.4907	73.4423	43.6877	83.1981	62.7468
215	44.3939	78.0389	73.5499	43.167	83.2483	63.614
216	44.5629	78.5873	73.6575	42.6463	83.2985	64.4812
217	44.609	78.758	73.8786	44.9053	83.4593	64.591
218	44.6551	78.9287	74.0997	47.1643	83.6201	64.7008
219	44.7012	79.0994	74.3208	49.4233	83.783	64.8106
220	44.7608	78.9701	74.924	44.87	83.7554	64.2299
221	45.0603	79.2129	75.1501	44.2021	83.7278	63.6492
222	45.0873	79.6173	75.1689	45.3667	83.882	65.5463
223	45.1143	80.0217	75.1877	46.5313	84.0362	67.4434
224	45.4011	79.9951	75.621	45.8997	84.0358	66.6882
225	45.6879	79.9685	76.0543	45.2681	84.0354	65.9331
226	45.8041	80.5405	76.5346	45.5462	84.0354	66.4062
227	45.5561	80.8838	76.8171	47.6629	84.3614	67.5724
228	45.3081	81.2271	77.0996	47.4762	84.6874	68.7386
229	45.8281	81.4335	77.175	47.7338	84.6557	68.5174
230	46.3481	81.6399	77.2504	47.9914	84.6240	68.2962
231	46.6511	81.7544	81.2223	48.2491	84.6923	68.7692
232	46.1958	82.1592	78.4842	48.3787	85.1665	70.5809
233	46.2213	82.5553	81.6461	48.9808	85.6407	70.8928
234	46.3123	82.9031	83.8716	48.9889	85.6464	71.0932
235	46.4033	83.2509	86.0971	48.9970	85.6521	71.2936
236	46.7939	83.4816	86.9413	49.3127	85.7054	71.7138
237	46.9652	83.7038	84.4555	49.9615	86.0962	72.9621
238	47.1365	83.9261	81.9697	50.6103	86.4869	74.2104
239	47.2644	84.5387	85.3790	50.95	86.5958	73.4897
240	47.3923	85.1513	88.7883	51.2897	86.7047	72.7691
241	47.5149	85.4904	86.1658	51.5294	86.7136	73.2422
242	47.77	85.4978	86.4522	52.5258	87.3154	74.3175
243	48.025	85.5051	86.7387	53.5222	87.9172	75.3928
244	48.1609	86.1357	86.7913	52.8505	87.7808	75.8739
245	48.3968	86.7663	86.8439	52.1788	87.6444	76.3549
246	48.3926	86.9011	87.5636	53.4416	88.4683	77.6941
247	48.3884	87.0359	88.2833	54.7044	89.2922	79.0333
248	48.6248	87.6177	88.3454	54.4895	89.2728	79.4432
249	48.9064	88.4158	88.7598	54.8632	89.6333	78.6594
250	49.1879	88.8548	89.8203	55.2369	89.9938	77.8756
251	49.5593	89.2878	89.0235	55.5292	90.4764	80.4425
252	49.9307	89.7208	88.2267	55.8215	90.9590	83.0094
253	50.3019	90.2247	89.2149	56.0721	91.1107	82.5267
254	50.4527	90.6148	90.8695	57.0576	92.0142	82.4614
255	50.6035	91.2154	91.3947	57.7124	92.9177	82.3961
256	51.2322	91.7881	92.0252	58.3956	92.9369	83.2601
257	51.8609	92.3608	92.6557	59.0788	92.9561	84.1241
258	52.1519	92.4958	93.2118	59.3445	93.0008	84.6968
259	52.7609	93.1336	92.9897	59.4961	94.4395	86.5603
260	53.3699	93.5015	93.4848	59.6477	95.8782	88.4238
261	53.2645	94.0015	93.5494	61.7644	95.8627	87.4193
262	53.1591	94.5015	93.6139	63.8811	95.8472	86.4148
263	53.4197	93.9976	93.8877	63.7343	96.7776	88.1358
264	53.5247	95.322	94.8006	62.223	98.0026	89.303
265	53.6297	96.7463	95.7135	60.7117	99.2276	90.4702
266	56.7733	96.2897	95.6918	62.5367	99.5404	91.075
267	59.9169	95.8331	95.6702	64.3617	99.8532	91.6798
268	57.3808	97.185	96.9538	64.1585	101.0962	91.2957
269	54.8447	98.5369	98.2374	63.9553	102.3392	90.9116
270	56.6309	97.7526	97.7733	64.2397	102.7969	91.2599
271	58.4169	96.9682	97.7921	65.7127	103.7266	93.4202
272	60.8041	96.7527	97.8109	65.8843	104.6563	95.5804
273	60.6877	99.2097	98.5456	66.1799	105.6463	95.7757
274	60.5713	101.6667	99.2803	66.4755	106.6363	95.9711
275	61.4195	100.1179	99.6041	66.7211	107.1179	96.2766
276	62.0719	100.9991	100.1279	68.7733	108.55	96.4585
277	63.1431	101.7803	100.6365	69.8844	109.3721	97.2204
278	64.2485	101.9195	100.6741	70.7946	110.1692	98.445
279	65.3539	102.0587	100.7117	71.7048	110.9663	99.6696
280	66.4593	102.1979	100.7493	72.615	111.7634	100.8942
281	67.164	103.367	102.1528	72.4205	112.7554	102.393
282	67.8687	104.5361	103.5563	72.2261	113.7474	103.8918
283	68.5409	104.6712	103.2077	74.6085	114.8911	103.2219
284	69.2131	104.8063	102.8591	76.9909	116.0348	102.5519
285	70.978	106.1751	103.2042	76.4296	116.7998	105.691
286	72.7429	107.5439	103.5493	75.8683	117.5648	108.8301
287	73.6549	107.4142	104.2114	77.2204	118.4245	108.4248
288	75.1691	108.1445	105.1573	77.6424	120.1377	109.7777
289	76.6833	108.8748	106.1031	78.0644	121.85	111.1306
290	77.2242	109.9418	106.5607	79.5093	122.5801	110.6502
291	77.7651	111.0088	107.0183	80.9542	123.3102	110.1698
292	80.7151	111.7632	107.6541	81.8643	123.7197	110.7149
293	81.7241	112.3813	108.6771	82.9036	125.9954	114.7922
294	82.7331	112.9994	109.6983	83.942	128.2711	118.8695
295	84.5106	113.7736	111.1663	83.6759	128.2699	117.0312
296	86.2881	114.5478	112.6343	83.4098	128.2687	115.1929
297	85.3888	115.1444	114.5273	86.2922	130.7776	118.6104
298	87.1452	116.4508	115.7626	87.3886	131.7978	119.6756
299	88.9016	117.7572	116.8986	88.4851	132.8179	120.7408
300	90.5239	117.7638	116.4124	89.8558	134.005	122.9190
301	92.1462	117.7704	115.9263	89.0715	135.1921	125.0972
302	93.1104	119.5331	120.3494	89.7513	136.2755	125.2982
303	94.0746	121.2958	124.7725	90.4311	137.3589	125.4992
304	94.9751	121.2181	123.6954	90.7524	138.7024	126.8149
305	96.7397	122.2282	124.7512	93.8303	139.2697	127.158
306	98.5043	123.2383	125.8069	94.6407	139.8369	128.5976
307	100.1565	123.2858	125.2941	94.9	141.2778	130.1116
308	101.8087	123.3333	124.7813	95.1593	142.7187	131.6256
309	103.4609	124.9928	126.4884	95.4186	144.1596	133.1396
310	103.5325	125.8	130.2293	96.1	144.3625	134.16
311	103.6041	126.6072	133.9702	96.7814	144.5654	135.1804
312	105.8179	127.8304	133.7048	96	145.9183	136.9
313	108.0317	129.0536	133.4394	95.2186	147.2712	138.6196
314	108.8879	130.1	134.138	95.4779	147.7289	139.4595
315	110.4646	130.1	136.0971	96.1	148.4059	140.9
316	112.0413	130.1	138.0562	96.1	149.0829	142.3405
317	N/A	130.1	138.9791	N/A	150.1066	N/A
318	N/A	130.1	139.9019	N/A	151.1303	N/A
319	N/A	130.1	142.1249	N/A	151.7361	N/A

How do your state's trend lines compare to other countries?

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