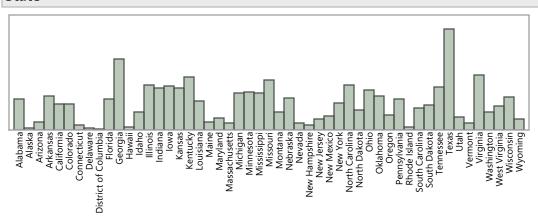
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Distributions

State



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Frequencies

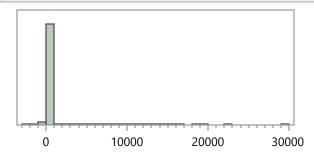
Frequencies		
Level	Count	Prob
Alabama	23022	0.02270
Alaska	892	0.00088
Arizona	5215	0.00514
Arkansas	25465	0.02511
California	19533	0.01926
Colorado	19485	0.01922
Connecticut	2808	0.00277
Delaware	1054	0.00104
District of Columbia	353	0.00035
Florida	23179	0.02286
Georgia	54233	0.05348
Hawaii	1410	0.00139
Idaho	13416	0.01323
Illinois	34191	0.03372
Indiana	31631	0.03119
Iowa	33045	0.03259
Kansas	31869	0.03143
Kentucky	40062	0.03951
Louisiana	22124	0.02182
Maine	5501	0.00543
Maryland	8364	0.00825
Massachusetts	4919	0.00485
Michigan	28119	0.02773
Minnesota	29048	0.02865
Mississippi	27984	0.02760
Missouri	37821	0.03730
Montana	13374	0.01319
Nebraska	24021	0.02369
Nevada	4938	0.00487
New Hampshire	3486	0.00344
New Jersey	7384	0.00728
New Mexico	10359	0.01022
New York	19893	0.01962
North Carolina	34067	0.03360
North Dakota	14662	0.01446
Ohio	30187	0.02977
Oklahoma	25626	0.02527
Oregon	11258	0.01110
Pennsylvania	23106	0.02279
Rhode Island	1715	0.00169
South Carolina	15955	0.01573
South Dakota	18778	0.01852
Tennessee	32454	0.03201
Texas	77713	0.07664

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Distributions

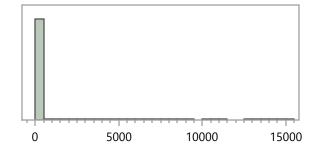
State

Raw_Cases



Quantiles		
100.0%	maximum	29174
99.5%		638
97.5%		198
90.0%		50
75.0%	quartile	15
50.0%	median	3
25.0%	quartile	0
10.0%		0
2.5%		0
0.5%		-2
0.0%	minimum	-2321

Avg_Cases



Quantiles		
100.0%	maximum	15197.3
99.5%		591.5784
97.5%		189.86
90.0%		50.57
75.0%	quartile	15.71
50.0%	median	4.33
25.0%	quartile	1
10.0%		0.22
2.5%		0
0.5%		0
0.0%	minimum	0

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Frequencies

Level	Count	Prob
Utah	8954	0.00883
Vermont	4844	0.00478
Virginia	42217	0.04163
Washington	13484	0.01330
West Virginia	18250	0.01800
Wisconsin	24742	0.02440
Wyoming	7777	0.00767
Total	1013987	1.00000

N Missing C 51 Levels

Summary Statistics

Mean	27.21993
Std Dev	159.84562
Std Err Mean	0.1587393
Upper 95% Mean	27.531054
Lower 95% Mean	26.908806
N	1013987

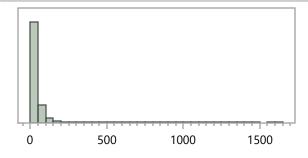
Summary Statistics

Mean	27.035318
Std Dev	145.83772
Std Err Mean	0.1448284
Upper 95% Mean	27.319177
Lower 95% Mean	26.75146
N	1013987

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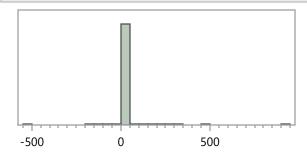
Distributions

Cases_Capita



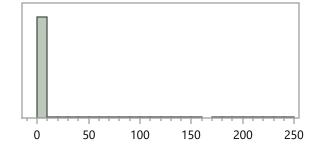
Quantiles		
100.0%	maximum	1648.35
99.5%		182.3
97.5%		115.23
90.0%		70.25
75.0%	quartile	38.22
50.0%	median	14.86
25.0%	quartile	4.13
10.0%		0.91
2.5%		0
0.5%		0
0.0%	minimum	0

Raw_Deaths



Quant	iles	
100.0%	maximum	930
99.5%		13
97.5%		4
90.0%		1
75.0%	quartile	0
50.0%	median	0
25.0%	quartile	0
10.0%		0
2.5%		0
0.5%		0
0.0%	minimum	-512

Avg_Deaths



Quantiles		
100.0%	maximum	241.29
99.5%		10.14
97.5%		3.29
90.0%		1
75.0%	quartile	0.31
50.0%	median	0
25.0%	quartile	0
10.0%		0
2.5%		0
0.5%		0
0.0%	minimum	0

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Summary Statistics

Mean27.275362Std Dev35.946418Std Err Mean0.0356976Upper 95% Mean27.345328Lower 95% Mean27.205396N1013987

Summary Statistics

Mean0.4731777Std Dev3.2804255Std Err Mean0.0032577Upper 95% Mean0.4795627Lower 95% Mean0.4667926N1013987

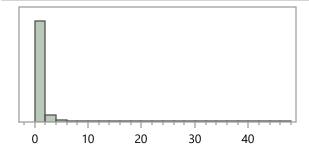
Summary Statistics

Mean0.4786092Std Dev2.4330385Std Err Mean0.0024162Upper 95% Mean0.4833449Lower 95% Mean0.4738735N1013987

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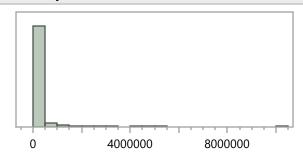
Distributions

Deaths_Capita



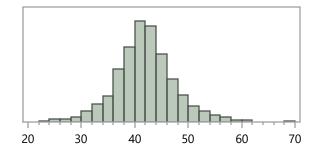
Quant	iles	
100.0%	maximum	46.72
99.5%		7.06
97.5%		3.68
90.0%		1.65
75.0%	quartile	0.65
50.0%	median	0
25.0%	quartile	0
10.0%		0
2.5%		0
0.5%		0
0.0%	minimum	0

TotalPopulation



Quantiles		
100.0%	maximum	10040682
99.5%		1942273
97.5%		809869
90.0%		229074
75.0%	quartile	75416
50.0%	median	28572
25.0%	quartile	12849
10.0%		6477
2.5%		3064
0.5%		2182
0.0%	minimum	2001

MedianAge



100.0% maximum	68
99.5%	57
97.5%	53
90.0%	48
75.0% quartile	44
50.0% median	41
25.0% quartile	38
10.0%	35
2.5%	31
0.5%	27
0.0% minimum	22

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Summary Statistics

Mean0.5530438Std Dev1.2402196Std Err Mean0.0012316Upper 95% Mean0.5554578Lower 95% Mean0.5506299N1013987

Summary Statistics

Mean108963.75Std Dev337888.58Std Err Mean335.55006Upper 95% Mean109621.42Lower 95% Mean108306.09N1013987

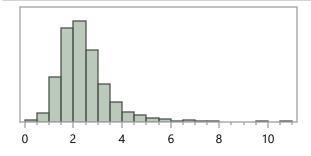
Summary Statistics

Mean41.446615Std Dev5.307664Std Err Mean0.0052709Upper 95% Mean41.456946Lower 95% Mean41.436284N1013987

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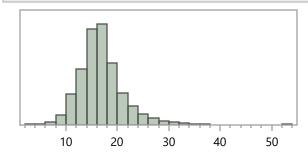
Distributions

Perc_Over_85



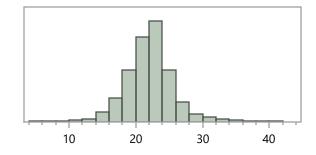
Quantiles		
100.0%	maximum	10.5
99.5%		5.9
97.5%		4.7
90.0%		3.5
75.0%	quartile	2.8
50.0%	median	2.2
25.0%	quartile	1.7
10.0%		1.4
2.5%		1
0.5%		0.6
0.0%	minimum	0.2

Perc_65_84



Quantiles		
100.0%	maximum	52.7
99.5%		31.2
97.5%		26.4
90.0%		21.8
75.0%	quartile	18.7
50.0%	median	16.3
25.0%	quartile	14.3
10.0%		12
2.5%		9.8
0.5%		8.1
0.0%	minimum	2.8

Perc_Under_18



Quantiles		
100.0%	maximum	41.9
99.5%		33.7
97.5%		29.5
90.0%		25.9
75.0%	quartile	23.9
50.0%	median	22.1
25.0%	quartile	20
10.0%		18
2.5%		15.5
0.5%		12.9
0.0%	minimum	5.2

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Summary Statistics

Mean2.333785Std Dev0.931028Std Err Mean0.0009246Upper 95% Mean2.3355972Lower 95% Mean2.3319729N1013987

Summary Statistics

Mean16.721471Std Dev4.0646508Std Err Mean0.0040365Upper 95% Mean16.729382Lower 95% Mean16.713559N1013987

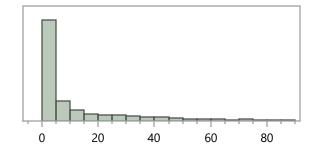
Summary Statistics

Mean22.081441Std Dev3.4097023Std Err Mean0.0033861Upper 95% Mean22.088078Lower 95% Mean22.074804N1013987

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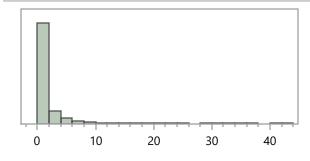
Distributions

Perc_Black



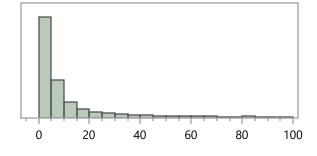
Quantiles		
100.0%	maximum	87.8
99.5%		73
97.5%		53.8
90.0%		30.6
75.0%	quartile	11
50.0%	median	2.6
25.0%	quartile	0.7
10.0%		0.3
2.5%		0.1
0.5%		0
0.0%	minimum	0

Perc_Asian



Quantiles		
100.0%	maximum	42.6
99.5%		18.4
97.5%		7.3
90.0%		3.3
75.0%	quartile	1.4
50.0%	median	0.7
25.0%	quartile	0.3
10.0%		0.1
2.5%		0
0.5%		0
0.0%	minimum	0

Perc_Hispanic



Quantiles		
maximum	98.9	
	83.2	
	54.9	
	24.2	
quartile	10	
median	4.4	
quartile	2.3	
	1.5	
	0.6	
	0	
minimum	0	
	maximum quartile median quartile	

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Summary Statistics

Mean9.4224927Std Dev14.629732Std Err Mean0.0145285Upper 95% Mean9.450968Lower 95% Mean9.3940174N1013987

Summary Statistics

Mean1.4235865Std Dev2.7940918Std Err Mean0.0027748Upper 95% Mean1.4290249Lower 95% Mean1.4181481N1013987

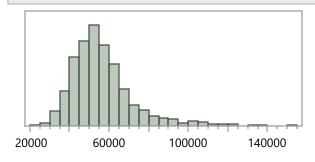
Summary Statistics

Mean9.5393114Std Dev13.757671Std Err Mean0.0136625Upper 95% Mean9.5660893Lower 95% Mean9.5125334N1013987

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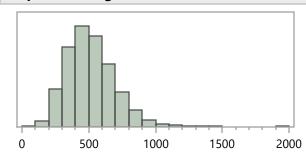
Distributions

MedianIncome



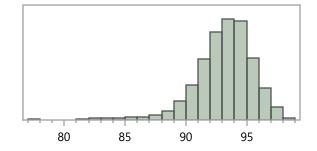
Quantiles		
100.0%	maximum	151806
99.5%		112722
97.5%		92773
90.0%		73253
75.0%	quartile	62195
50.0%	median	53505
25.0%	quartile	46295
10.0%		40482
2.5%		34566
0.5%		30242
0.0%	minimum	24732

ProportionReligious



Quantiles		
100.0%	maximum	1924.61
99.5%		1055.61
97.5%		891.79
90.0%		740.97
75.0%	quartile	617.78
50.0%	median	494.74
25.0%	quartile	386.04
10.0%		301.53
2.5%		223.07
0.5%		155.26
0.0%	minimum	51.32

ProportionEmployed



Quantiles		
maximum	98.3	
	97.6	
	96.9	
	95.7	
quartile	94.7	
median	93.4	
quartile	91.9	
	90.5	
	88.4	
	85.1	
minimum	77.5	
	maximum quartile median quartile	

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Summary Statistics

Mean55860.974Std Dev14581.548Std Err Mean14.480629Upper 95% Mean55889.355Lower 95% Mean55832.592N1013987

Summary Statistics

Mean511.06699Std Dev174.35227Std Err Mean0.1731456Upper 95% Mean511.40635Lower 95% Mean510.72763N1013987

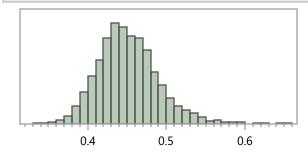
Summary Statistics

Mean93.186476Std Dev2.1835463Std Err Mean0.0021684Upper 95% Mean93.190727Lower 95% Mean93.182226N1013987

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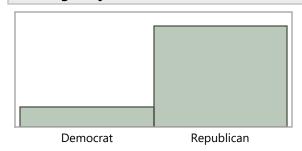
Distributions

GiniCoefficient



Quantiles		
100.0%	maximum	0.65
99.5%		0.56
97.5%		0.53
90.0%		0.49
75.0%	quartile	0.47
50.0%	median	0.44
25.0%	quartile	0.42
10.0%		0.4
2.5%		0.38
0.5%		0.37
0.0%	minimum	0.33

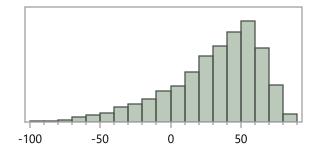
WinningParty



Frequencies		
Level	Count	Prob
Democrat	164775	0.16250
Republican	849212	0.83750
Total	1013987	1.00000
N Missina	0	

2 Levels

VoteGap



Quantiles		
100.0%	maximum	86.27
99.5%		82.01
97.5%		76.69
90.0%		66.34
75.0%	quartile	55.87
50.0%	median	38.94
25.0%	quartile	14.3
10.0%		-13.63
2.5%		-45.06
0.5%		-66.69
0.0%	minimum	-91.39

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Summary Statistics

Mean0.445917Std Dev0.0369506Std Err Mean0.0000367Upper 95% Mean0.4459889Lower 95% Mean0.4458451N1013987

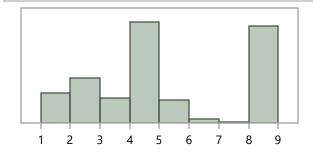
Summary Statistics

Mean31.952182Std Dev31.698029Std Err Mean0.0314786Upper 95% Mean32.013879Lower 95% Mean31.890485N1013987

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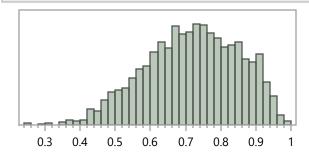
Distributions

MonthInEffect



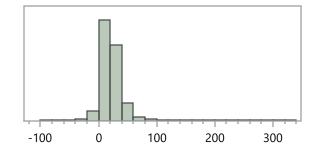
Quantiles		
100.0%	maximum	8
99.5%		8
97.5%		8
90.0%		8
75.0%	quartile	8
50.0%	median	4
25.0%	quartile	3
10.0%		2
2.5%		1
0.5%		1
0.0%	minimum	1

PercMaskUse



Quantiles				
100.0%	maximum	0.992		
99.5%		0.966		
97.5%		0.938		
90.0%		0.891		
75.0%	quartile	0.822		
50.0%	median	0.724		
25.0%	quartile	0.628		
10.0%		0.542		
2.5%		0.46		
0.5%		0.39		
0.0%	minimum	0.255		

IncreaseAtHome



Quantiles				
100.0%	maximum	323.00172		
99.5%		91.126624		
97.5%		59.11492		
90.0%		40.686223		
75.0%	quartile	28.680324		
50.0%	median	18.990908		
25.0%	quartile	11.591918		
10.0%		5.2231923		
2.5%		-5.545486		
0.5%		-21.60392		
0.0%	minimum	-100		

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Summary Statistics

Mean4.6701003Std Dev2.4379449Std Err Mean0.0024211Upper 95% Mean4.6748455Lower 95% Mean4.6653551N1013987

Summary Statistics

Mean0.7193945Std Dev0.130088Std Err Mean0.0001292Upper 95% Mean0.7196477Lower 95% Mean0.7191413N1013987

Summary Statistics

Mean21.34533Std Dev16.9231Std Err Mean0.016806Upper 95% Mean21.378269Lower 95% Mean21.312391N1013987