Statistic	N	Mean	St. Dev.	Min	Max
pBiden	322	0.261	0.120	0.053	0.822
pTrump	322	0.721	0.122	0.160	0.933
Biden	322	16,110.530	101,391.800	44	1,725,973
Trump	322	15,250.430	39,865.970	549	558,269
fips	322	22,372.560	5,178.102	17,001	29,510
cases	322	16,528.740	71,771.840	296	1,193,914
deaths	322	196.814	877.734	3	14,936
ГоtРор	322	67,555.720	309,905.400	1,156	5,169,517
Male	322	33,239.140	150,574.900	534	2,509,686
\ge_M	322	40.333	4.700	24.700	57.200
\ge_F	322	43.189	4.943	26.600	57.100
Mhite	322	50,522.600	178,232.600	945	2,812,203
Black	322	8,262.547	69,631.980	0	1,202,260
oMale	322	0.501	0.019	0.446	0.633
pWhite	322	0.907	0.081	0.464	0.989
pBlack	322	0.036	0.058	0.000	0.457
PerCapitaCases	322	0.261	0.046	0.103	0.398
PerCapitaDeaths	322	0.004	0.001	0.001	0.009

Percentage of Trump Votes

	Dependent variable:
	Trump
pMale	-317,386.200***
	(107,545.900)
pWhite	-233,132.500***
	(27,946.650)
Age_M	-807.394
	(1,146.678)
Age_F	953.152
	(1,087.232)
stateKansas	-13,526.310***
	(4,889.704)
stateMissouri	-4,991.539
	(4,789.704)
Constant	383,196.500***
	(58,424.200)

	Dependent variable:	Per Capita Deaths	
	PerCapitaCases		Dependent variable:
		PerCapitaDeaths	
Male	0.170		
	(0.117)	pMale	-0.007*
			(0.004)
White	0.049		
	(0.033)	pWhite	0.002*
			(0.001)
ge_M	-0.004***		
	(0.001)	Age_M	-0.0001**
			(0.00004)
ge_F	0.002*	Ago. F	0.0002***
	(0.001)	Age_F	
			(0.00003)
rump	-0.00000**	Trump	-0.000*
	(0.00000)	T. diiip	(0.000)
			(
tateKansas	-0.026***	stateKansas	0.0004***
	(0.005)		(0.0002)
tateMissouri	-0.061***	stateMissouri	0.001***
	(0.005)		(0.0002)
onstant	0.233***	Constant	0.002
onscare	(0.067)	Constant	(0.002)
	(01007)		(0.002)
bservations	322	Observations	322
2	0.360	R2	0.261
djusted R2	0.346	Adjusted R2	0.245
-	0.037 (df = 314)		0.001 (df = 314)
Statistic	25.237*** (df = 7; 314)	F Statistic	15.859*** (df = 7; 314)