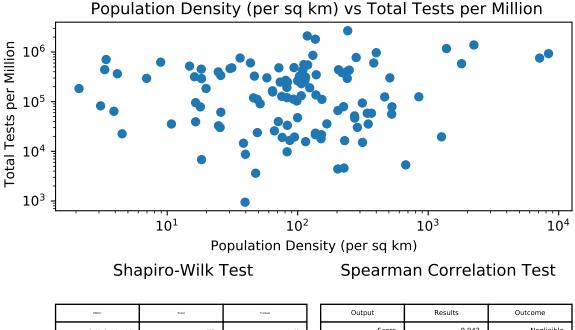


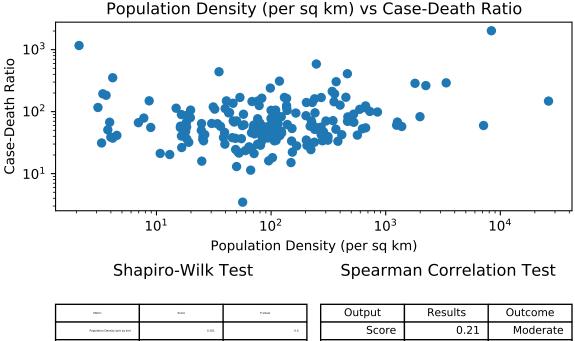
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Total Deaths per Million	0.754	0.0

Output	Results	Outcome
Score	0.032	Negligible
P-Value	0.644	Not Significant



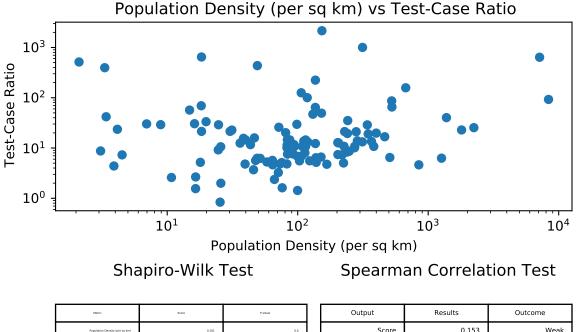
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Total Tests per Nilion	0.661	0.0

	Output	Results	Outcome
	Score	0.042	Negligible
	P-Value	0.657	Not Significant



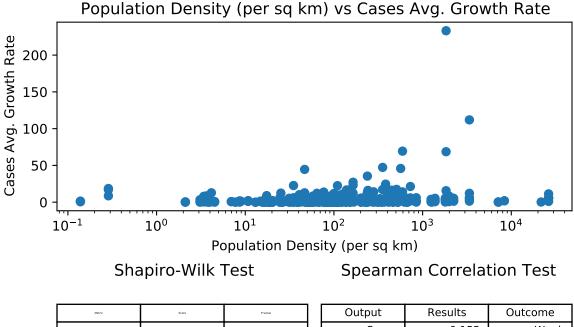
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Case-Death Ratio	0.339	0.0

Output	Results	Outcome
Score	0.21	Moderate
P-Value	0.003	Significant



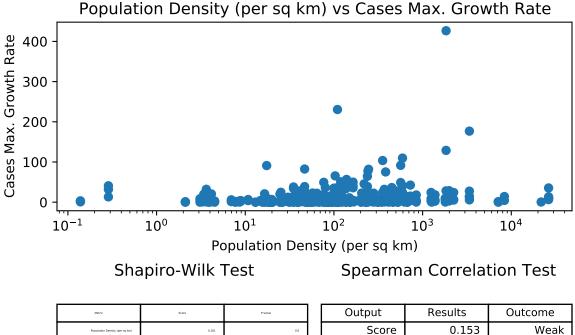
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Test-Case Ratio	0.281	0.0

Output	Results	Outcome
Score	0.153	Weak
P-Value	0.102	Not Significant



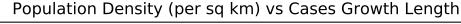
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Avg. Growth Rate	0.221	0.0

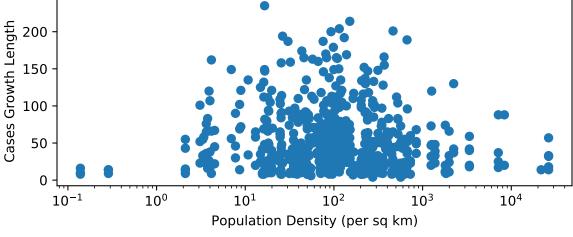
Output	Results	Outcome
Score	0.152	Weak
P-Value	0.0	Significant



	Metric	Score	P-Value
Cases Max. Growth Rate 0.318 0.0	Population Density (per sq km)	0.161	0.0
	Cases Max. Growth Rate	0.318	0.0

Output	Results	Outcome
Score	0.153	Weak
P-Value	0.0	Significant





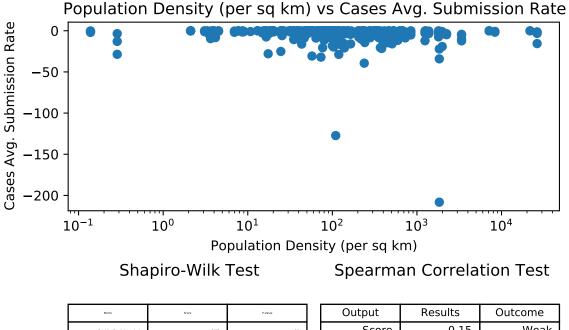
Shapiro-Wilk Test

Output Results Outcome

Spearman Correlation Test

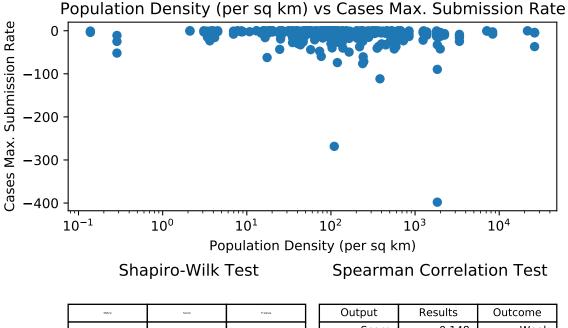
Matric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Growth Length	0,964	0.0

Output	Results	Outcome
Score	-0.056	Negligible
P-Value	0.159	Not Significant



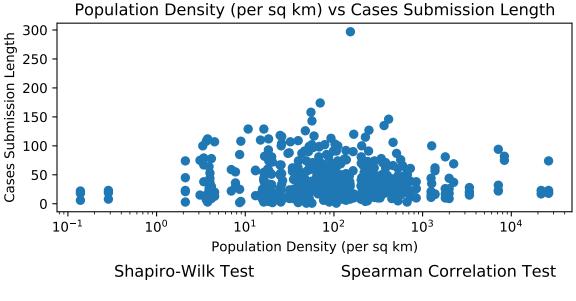
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Avg. Submission Rate	0.23	0.0

Output	Results	Outcome
Score	-0.15	Weak
P-Value	0.0	Significant



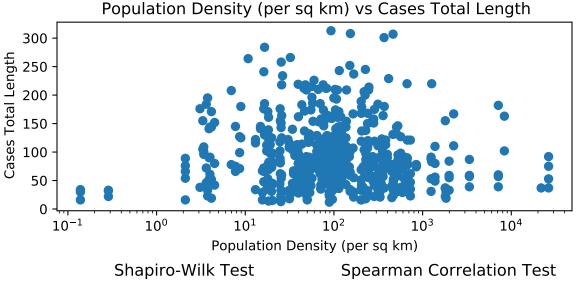
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Max. Submission Rate	0.274	0.0

Output	Results	Outcome
Score	-0.148	Weak
P-Value	0.0	Significant



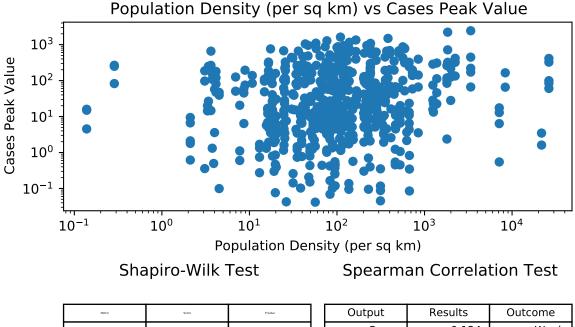
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Submission Length	0.855	0.0

Output	Results	Outcome
Score	-0.006	Negligible
P-Value	0.895	Not Significant



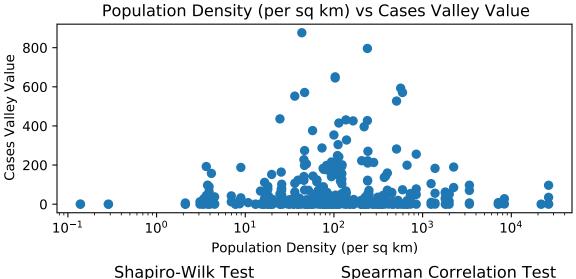
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Total Length	0.918	0.0

Output	Results	Outcome
Score	-0.063	Negligible
P-Value	0.133	Not Significant



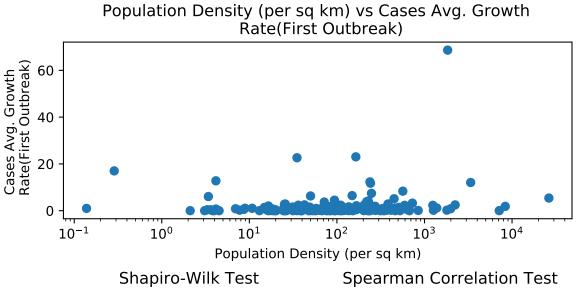
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Peak Value	0.554	0.0

Results	Outcome
0.124	Weak
0.002	Significant
	0.124



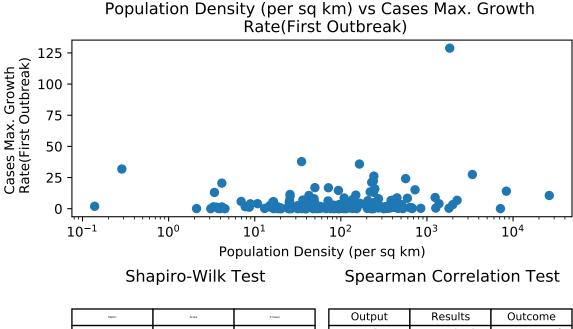
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Valley Value	0.478	0.0

Output	Results	Outcome
Score	0.054	Negligible
P-Value	0.196	Not Significant



Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Avg. Growth RatelFirst Outbreak)	0.28	0.0

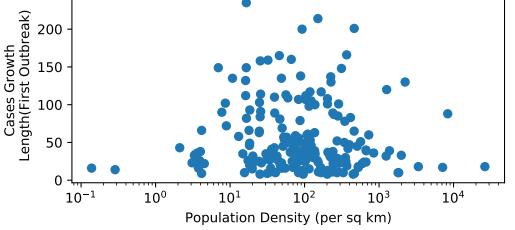
Output	Results	Outcome
Score	0.177	Weak
P-Value	0.01	Significant



Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Max. Growth RatelFirst Outbreak)	0.366	0.0

Output	Results	Outcome
Score	0.164	Weak
P-Value	0.017	Significant

Population Density (per sq km) vs Cases Growth Length(First Outbreak)

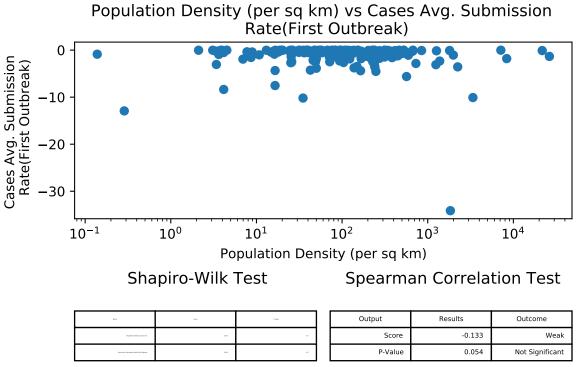


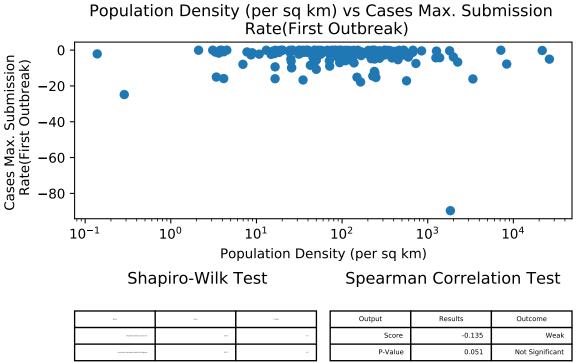
Shapiro-Wilk Test

	Matric	Score	P-Value
	Population Density (per sq km)	0.161	0.0
Ì	Cases Growth Length/First Outbreak)	0.836	0.0

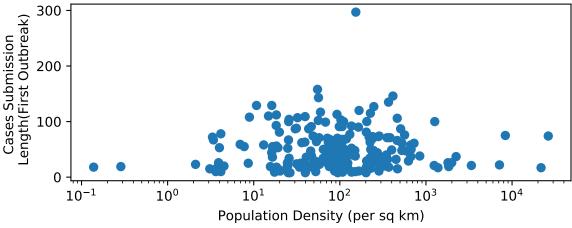
Output	Results	Outcome
Score	-0.091	Negligible
P-Value	0.19	Not Significant

Spearman Correlation Test





Population Density (per sq km) vs Cases Submission Length(First Outbreak)

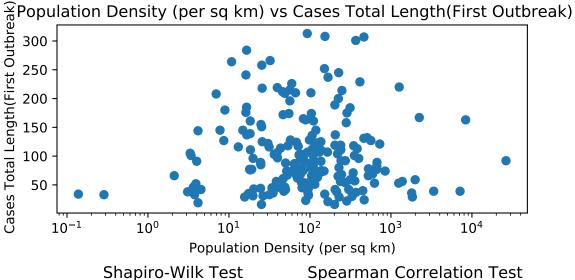


Shapiro-Wilk Test

Spearman Correlation Test

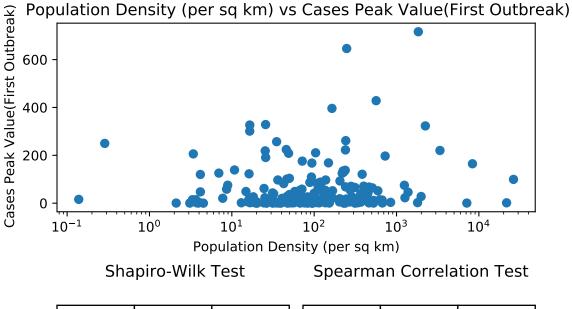
Metric		Score	P-Velue
Population Density (per sq	km)	0.161	0.0
Cases Submission Length (First Outbr	nako	0.852	0.0

Output	Results	Outcome
Score	0.04	Negligible
P-Value	0.567	Not Significant



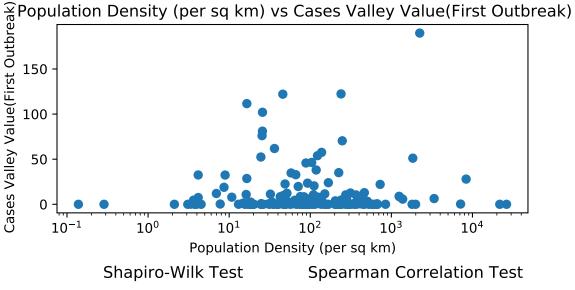
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Total Length(First Outbreak)	0.903	0.0

Output	Results	Outcome
Score	-0.038	Negligible
P-Value	0.584	Not Significant



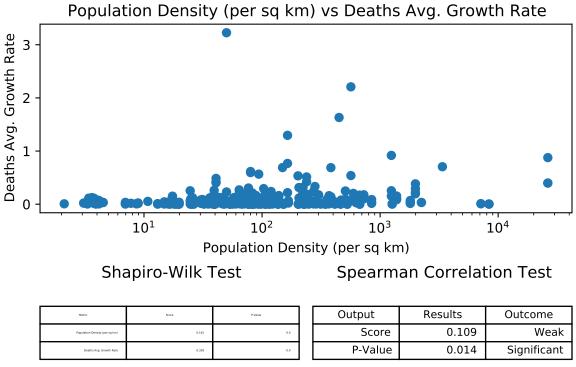
Matric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Peak Value(First Outbreak)	0.592	0.0

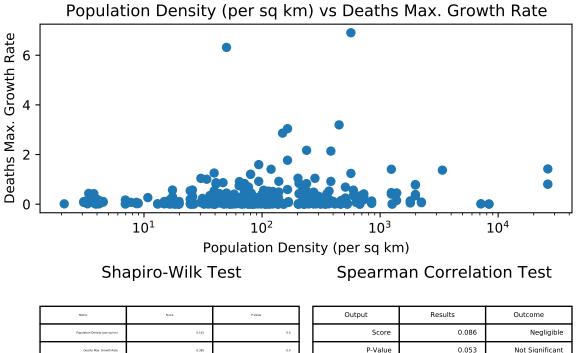
Output	Results	Outcome
Score	0.114	Weak
P-Value	0.098	Not Significant

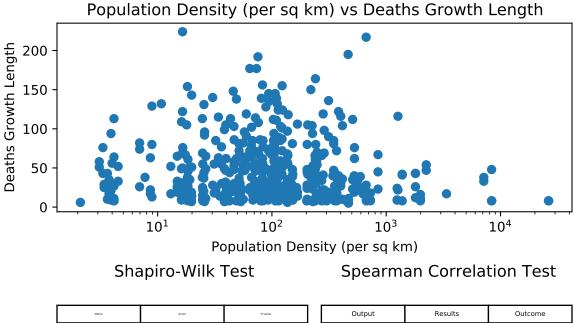


Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Cases Valley Value(First Outbreak)	0.445	0.0

Output	Results	Outcome
Score	0.01	Negligible
P-Value	0.88	Not Significant

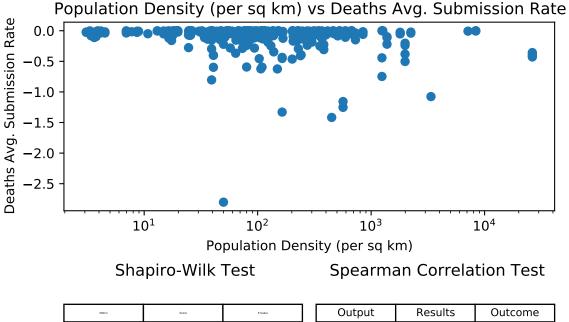






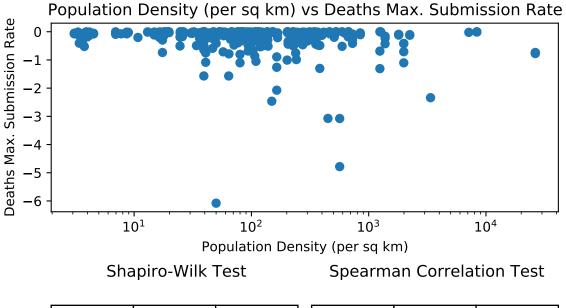
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Growth Length	0.841	0.0

Output	Results	Outcome
Score	-0.084	Negligible
P-Value	0.061	Not Significant



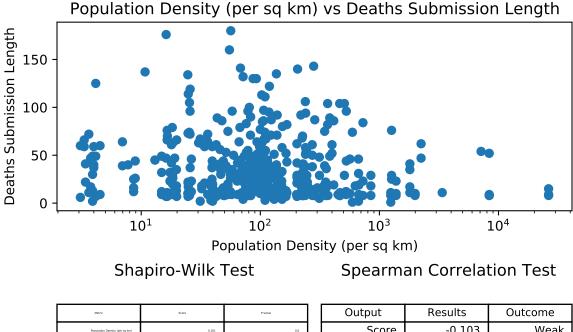
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Avg. Submission Rate	0.402	0.0

Output	Results	Outcome
Score	-0.119	Weak
P-Value	0.01	Significant



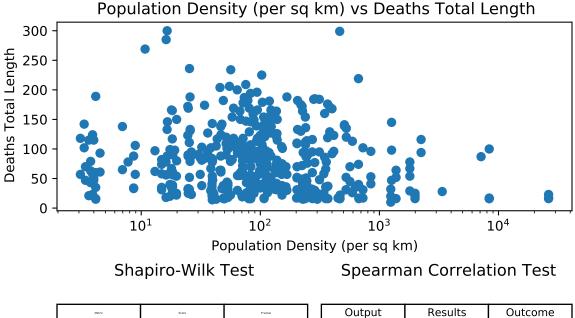
Metric	Score	P-Value
Population Density (per sq lom)	0.161	0.0
Deaths Max. Submission Rate	0.396	0.0

Output	Results	Outcome
Score	-0.098	Negligible
P-Value	0.035	Significant



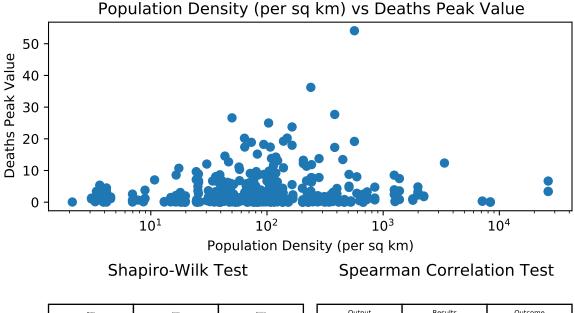
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Submission Length	0,837	0.0

	Output	Results	Outcome
	Score	-0.103	Weak
	P-Value	0.027	Significant



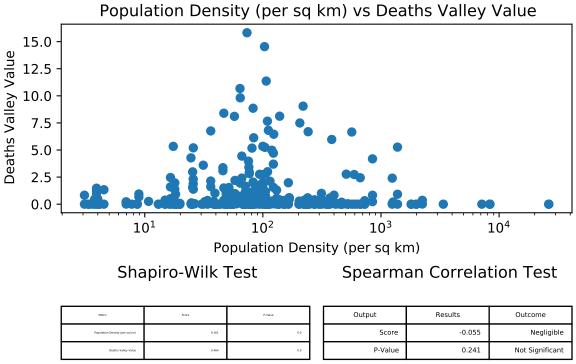
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Total Length	0.918	0.0

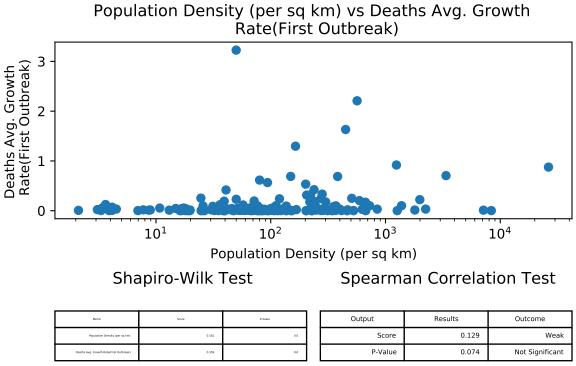
Output	Results	Outcome
Score	-0.106	Weak
P-Value	0.023	Significant

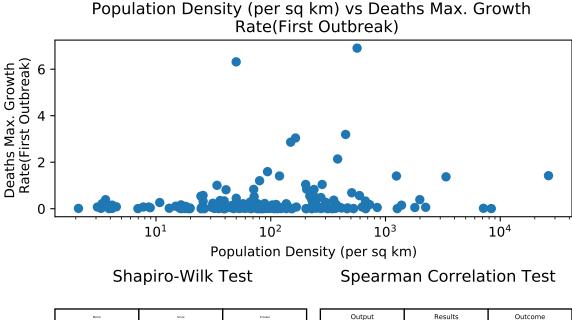


Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Peak Value	0.57	0.0

	Output	Results	Outcome
	Score	0.063	Negligible
]	P-Value	0.155	Not Significant

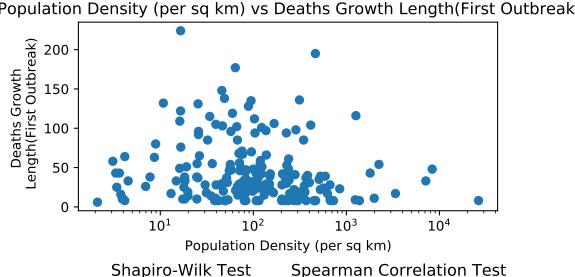






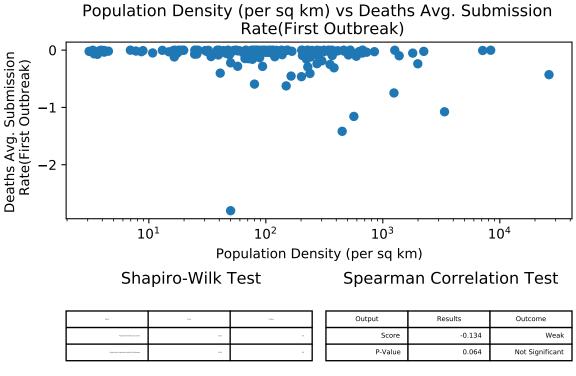
Metric	Score	P-Value
Population Density (per sq.km)	0.161	0.0
Deaths Max. Growth RatelFirst Outbreak)	0.379	0.0

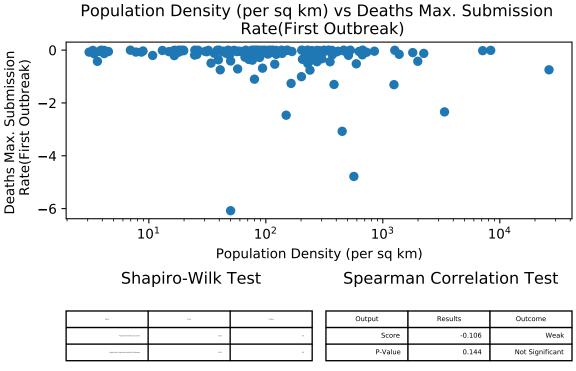
Outcome	Results	Output
Wea	0.103	Score
Not Significa	0.153	P-Value

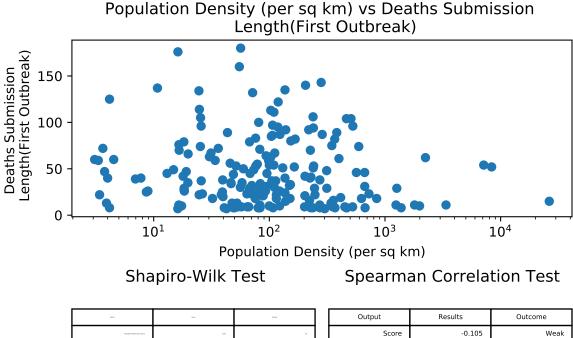


Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Growth Length(First Outbreak)	0.819	0.0

Output	Results	Outcome
Score	-0.155	Weak
P-Value	0.031	Significant

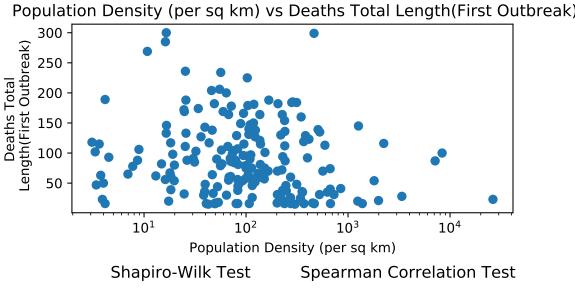






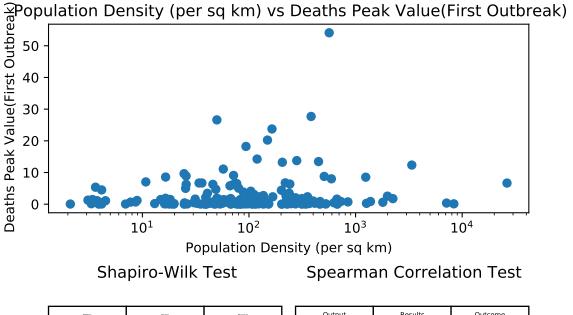
- [MIC	See	PWH
	Proposition Control (see a scient)	136	04
Ī	State Submission Completifies Codments	EAM	44

Output	Results	Outcome
Score	-0.105	Weak
P-Value	0.147	Not Significant



Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Total Length (First Outbreak)	0.926	0.0

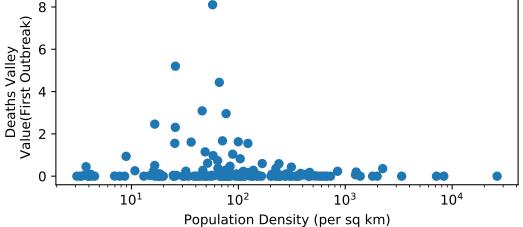
	Output	Results	Outcome
	Score	-0.157	Weak
	P-Value	0.031	Significant



Metric .	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Peak Value(First Outbreak)	0.492	0.0

Output	Results	Outcome
Score	0.094	Negligible
P-Value	0.193	Not Significant

Population Density (per sq km) vs Deaths Valley Value(First Outbreak)

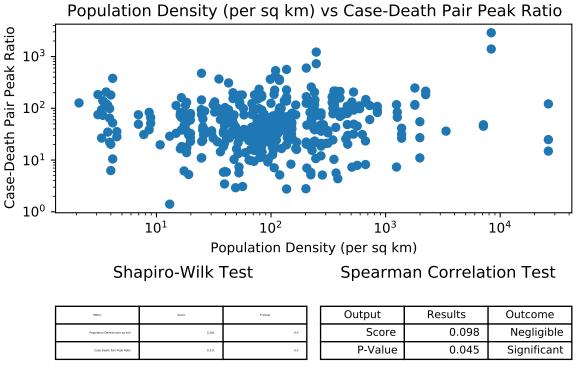


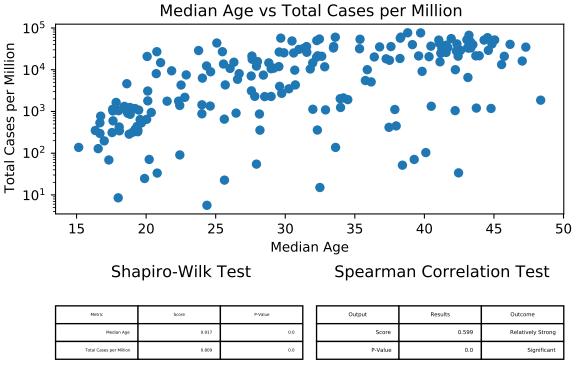
Shapiro-Wilk Test

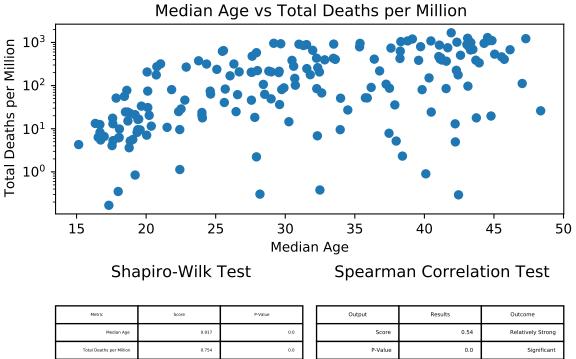
Spearman Correlation Test

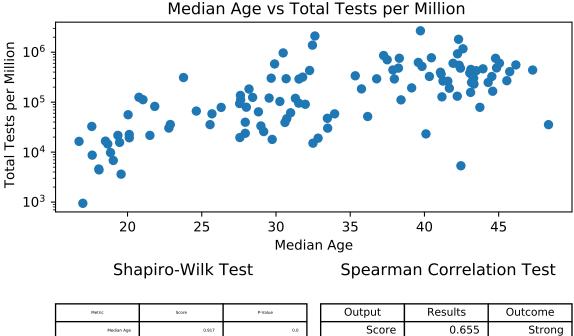
Metric	Score	P-Value
Population Density (per sq km)	0.161	0.0
Deaths Valley Value(First Outbreak)	0.339	0.0

Output	Results	Outcome
Score	-0.065	Negligible
P-Value	0.375	Not Significant



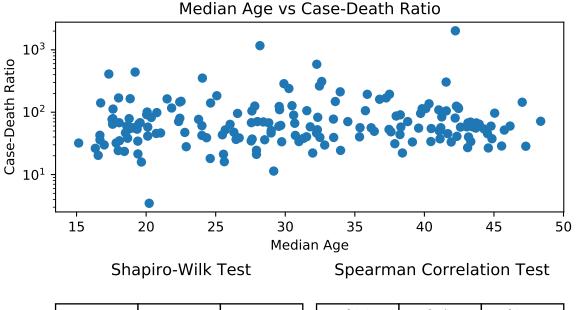






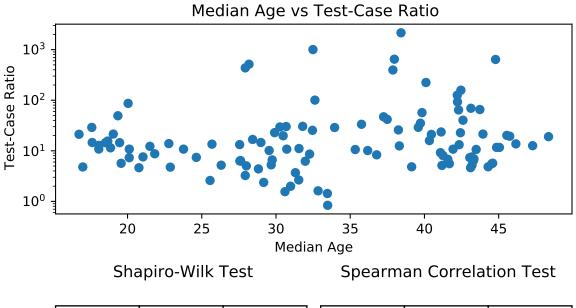
Metric	Score	P-Value
Median Age	0.917	0.0
Total Tests per Million	0.661	0.0

Output	Results	Outcome
Score	0.655	Strong
P-Value	0.0	Significant



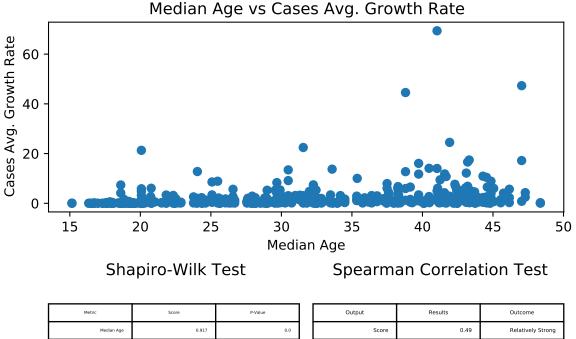
Metric	Score	P-Value
Median Age	0.917	0.0
Case-Death Ratio	0.339	0.0

Output	Results	Outcome
Score	0.07	Negligible
P-Value	0.35	Not Significant



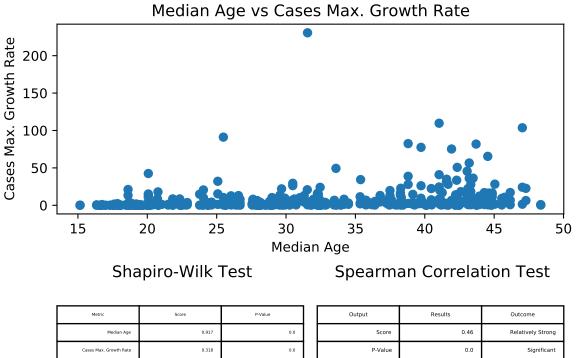
Metric	Score	P-Value
Median Age	0.917	0.0
Test-Case Ratio	0.281	0.0

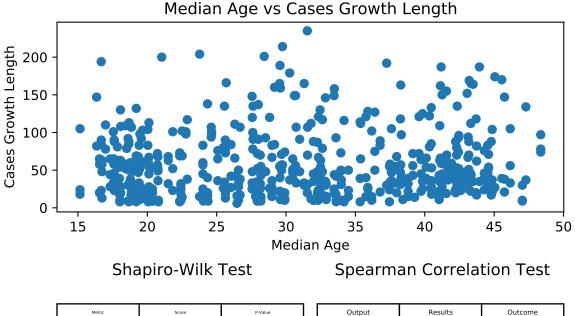
Output	Results	Outcome
Score	0.139	Weak
P-Value	0.138	Not Significant



Metric	Score	P-Value
Median Age	0.917	0.0
Cases Avg. Growth Rate	0.221	0.0

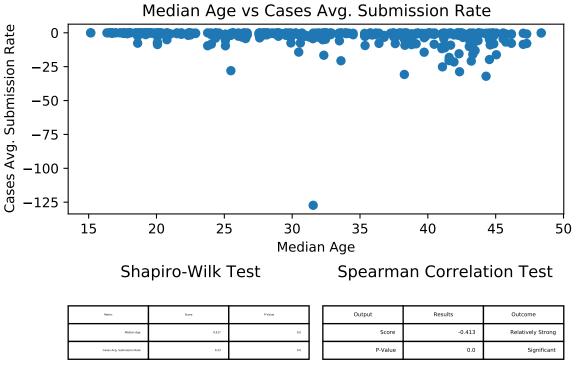
Output	Results	Outcome
Score	0.49	Relatively Strong
P-Value	0.0	Significant

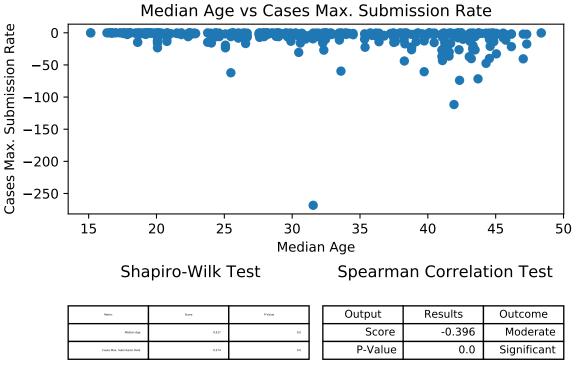


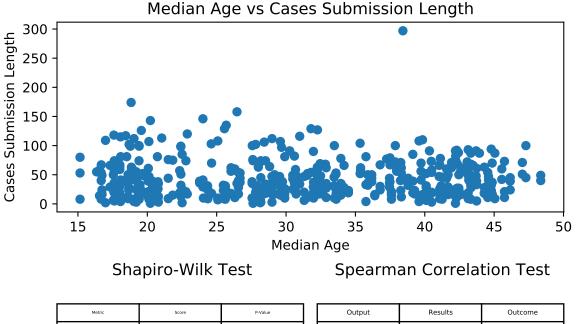


Metric	Score	P-Value
Median Age	0.917	0.0
Cases Growth Length	0.864	0.0

	Output	Results	Outcome
	Score	0.064	Negligible
	P-Value	0.134	Not Significant

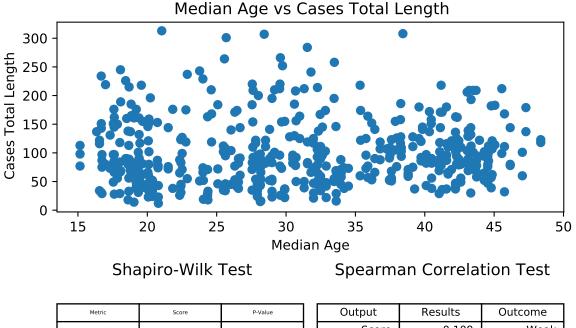






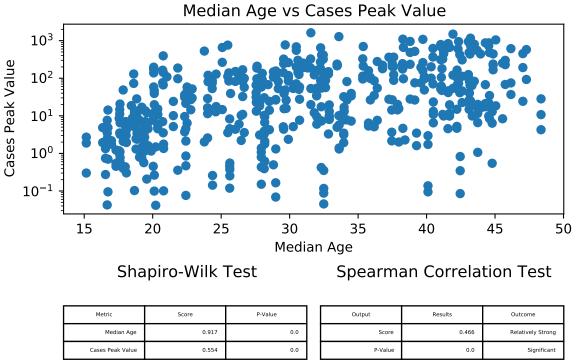
Metric	Score	P-Value
Median Age	0.917	0.0
Cases Submission Length	0.855	0.0

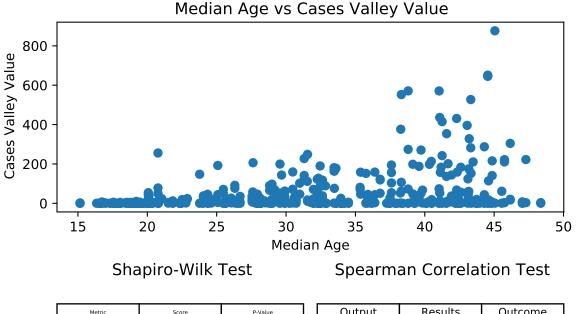
	Output	Results	Outcome
	Score	0.05	Negligible
	P-Value	0.265	Not Significant



Metric	Score	P-Value
Median Age	0.917	0.0
Cases Total Length	0.918	0.0

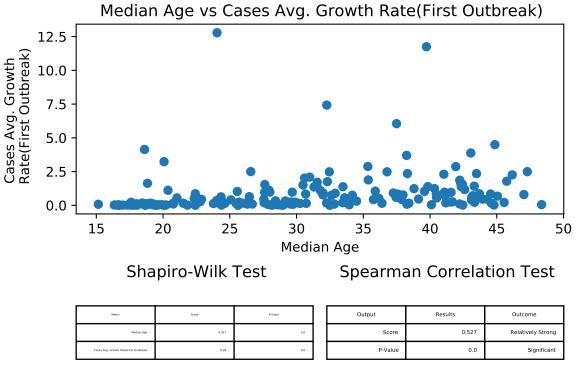
	Output	Results	Outcome
]	Score	0.109	Weak
	P-Value	0.015	Significant
_			

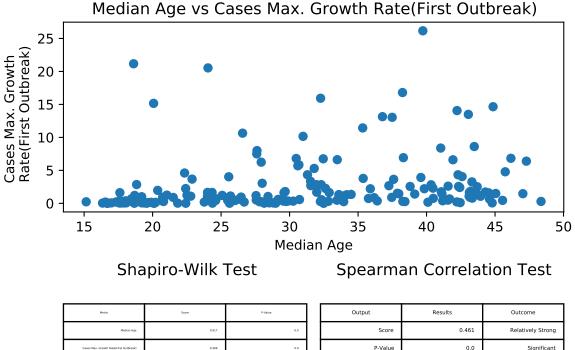




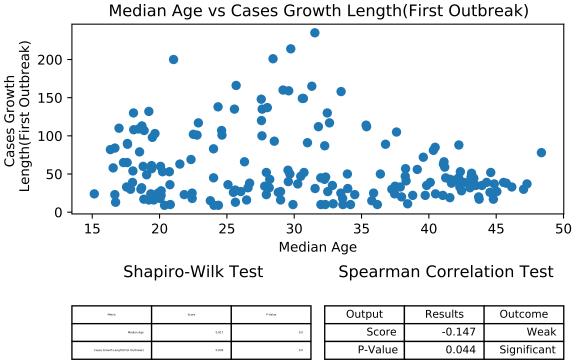
Metric	Score	P-Value
Median Age	0.917	0.0
Cases Valley Value	0.478	0.0

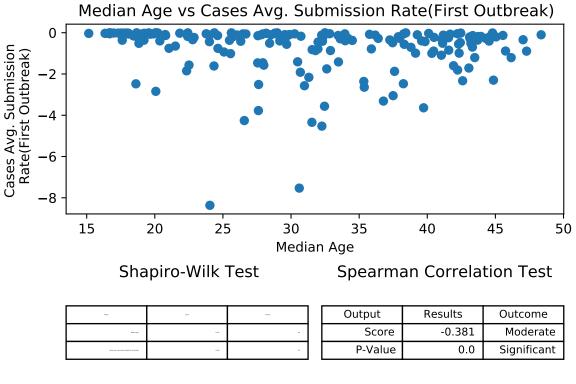
Output	Results	Outcome
Score	0.34	Moderate
P-Value	0.0	Significant

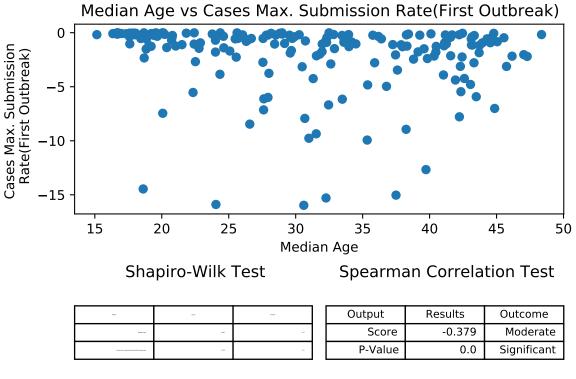


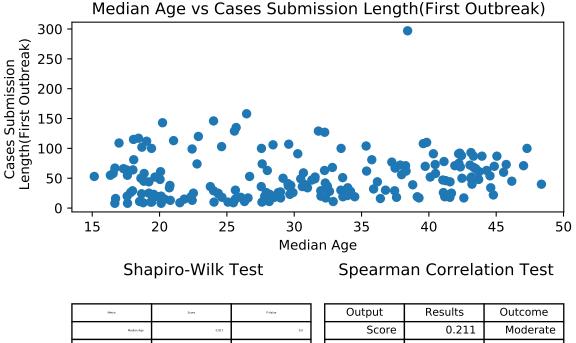


Metric	Score	P-Value	Output	Results	Outcome
Median Age	0.917	0.0	Score	0.461	Relatively S
Cases Max. Growth Rate(First Outbreak)	0.366	0.0	P-Value	0.0	Signi



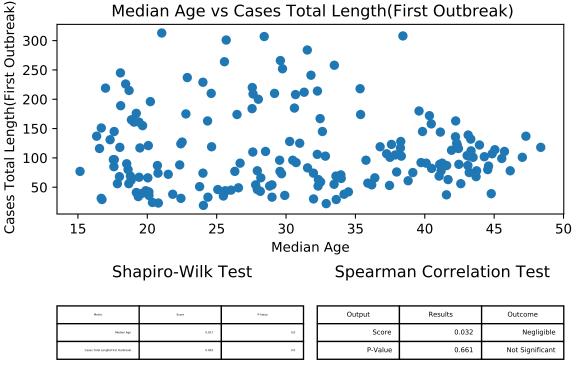


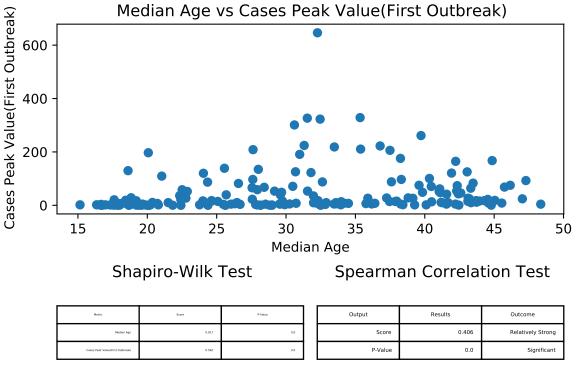


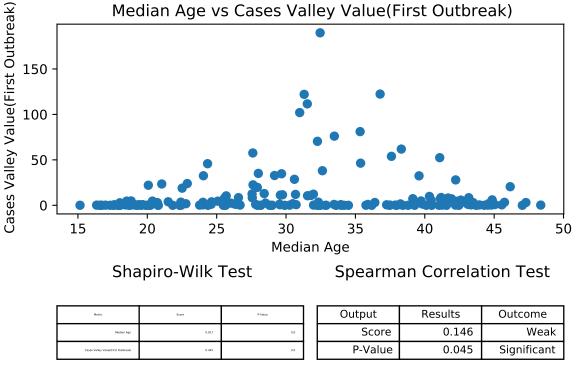


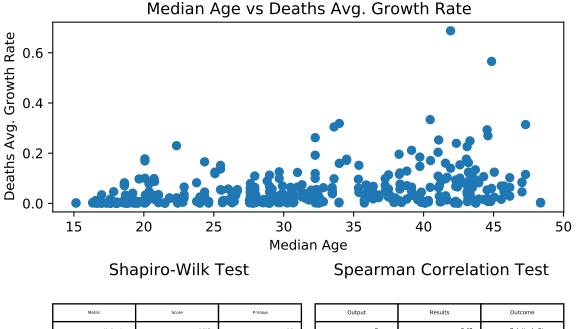
		P-Value	
Median Age	0.917	0.0	
ion Length(First Outbreak)	0.852	0.0	

Output	Results	Outcome		
Score	0.211	Moderate		
P-Value	0.004	Significant		



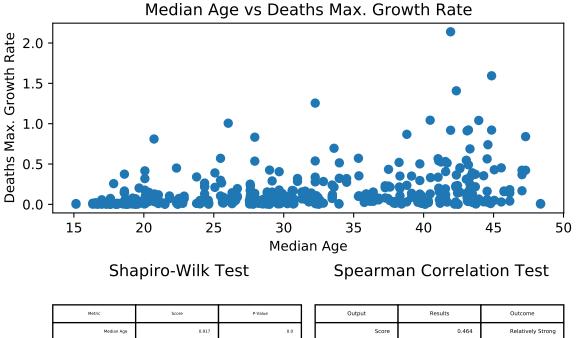






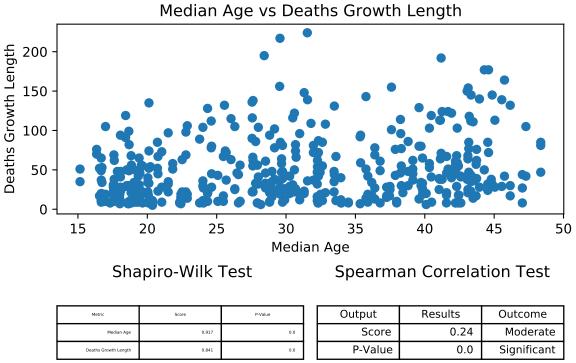
Metric	Score	P-Value	Output
Median Age	0.917	0.0	
Deaths Avg. Growth Rate	0.339	0.0	

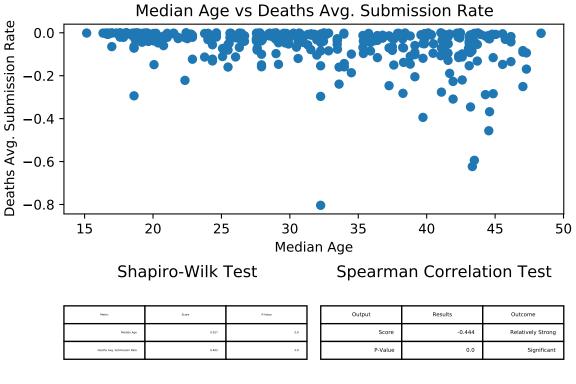
	Output	Results	Outcome
	Score	0.48	Relatively Strong
	P-Value	0.0	Significant

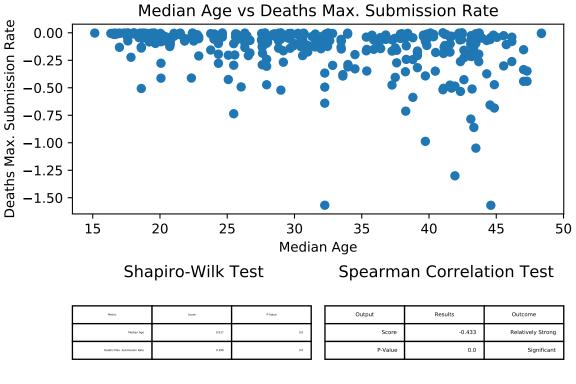


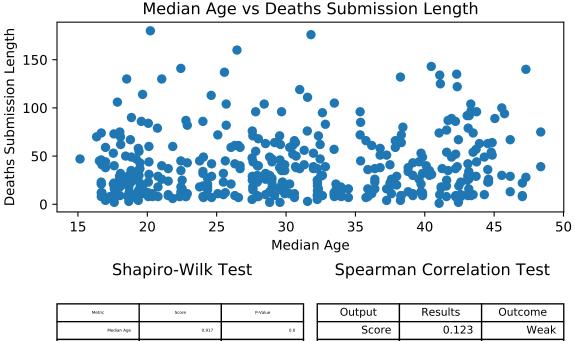
Metric	Score	P-Value	Output	
Median Age	0.917	0.0	Score	
Deaths Max. Growth Rate	0.385	0.0	P-Value	

	Score	0.464	Relatively Strong
	P-Value	0.0	Significant



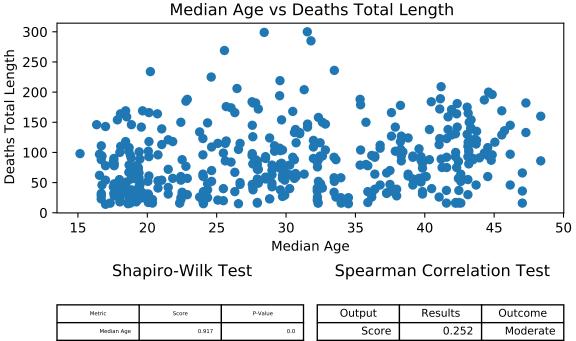






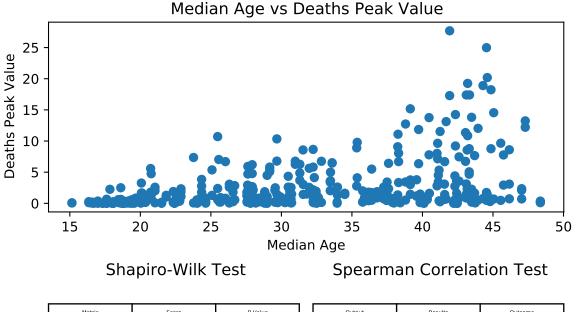
Metric	Score	P-Value	Output	
Median Age	0.917	0.0	Score	
Deaths Submission Length	0.837	0.0	P-Value	

	Output	Results	Outcome
	Score	0.123	Weak
	P-Value	0.011	Significant



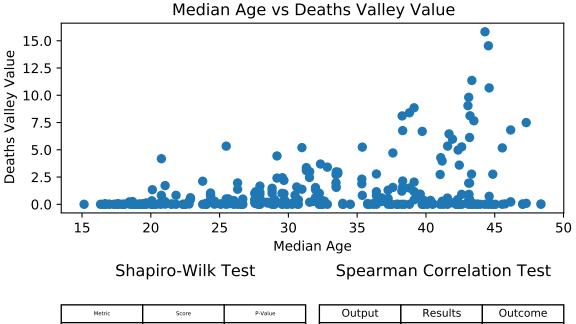
770	50010		Output	
Median Age	0.917	0.0	Score	
Deaths Total Length	0.918	0.0	P-Value	

	Output	Results	Outcome
	Score	0.252	Moderate
	P-Value	0.0	Significant



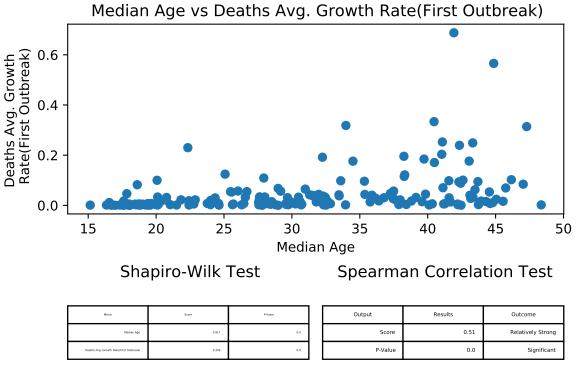
Metric	Score	P-Value
Median Age	0.917	0.0
Deaths Peak Value	0.57	0.0

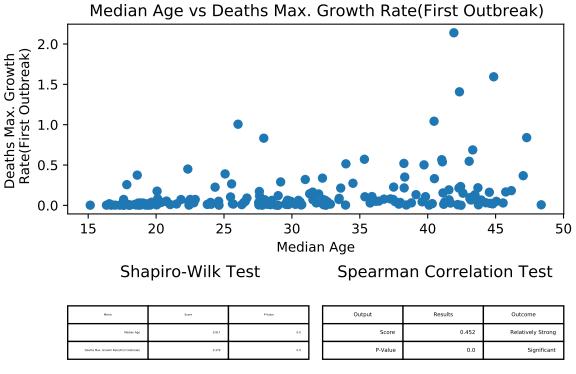
Output	Results	Outcome
Score	0.528	Relatively Strong
P-Value	0.0	Significant

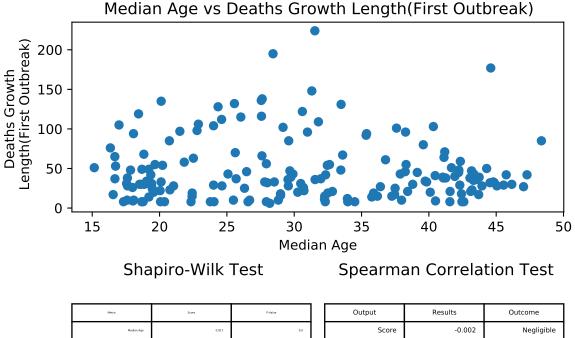


Metric	Score	P-Value
Median Age	0.917	0.0
Deaths Valley Value	0.464	0.0

Output	Results	Outcome
Score	0.293	Moderate
P-Value	0.0	Significant

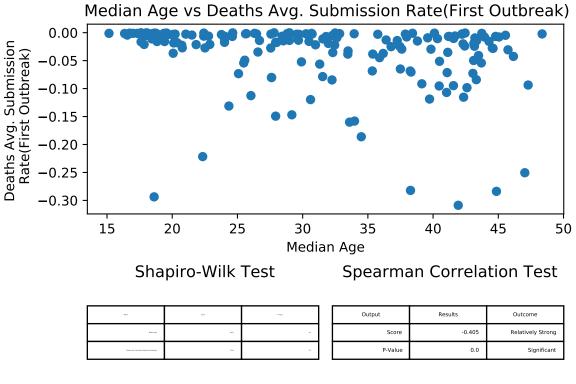


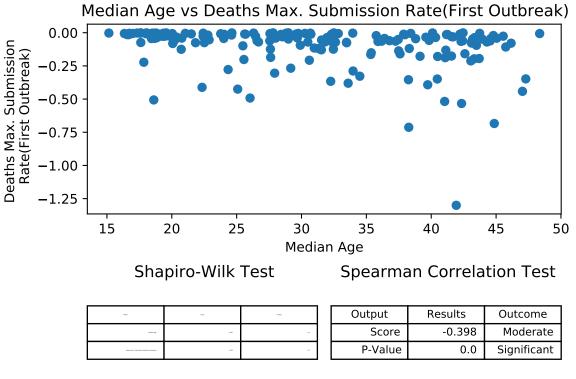


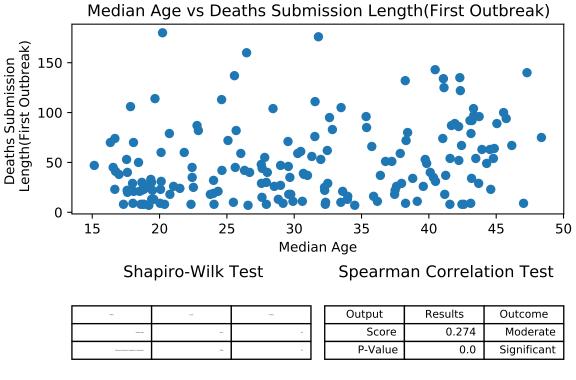


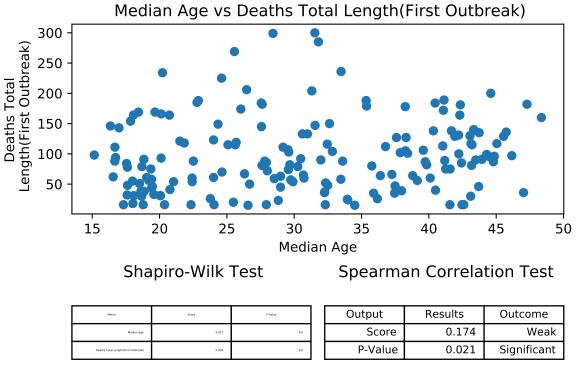
Metric	Score	P-Value	Output
Median Age	0.917	0.0	Scor
Deaths Growth Length/First Outbreak)	0.819	0.0	P-Valu

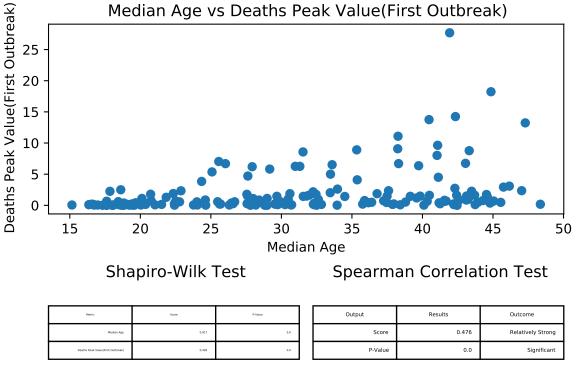
Output	Results	Outcome
Score	-0.002	Negligible
P-Value	0.979	Not Significant
P-Value	0.979	Not Significar

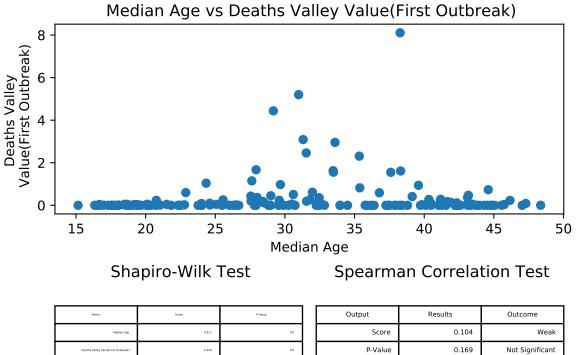


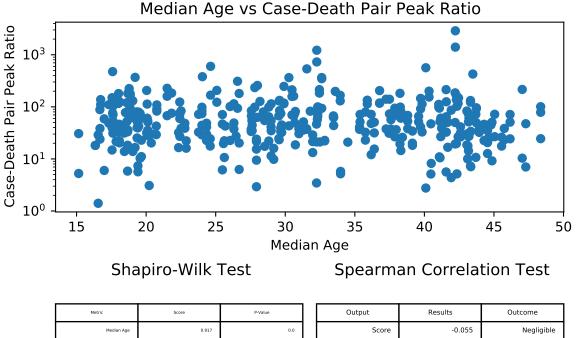




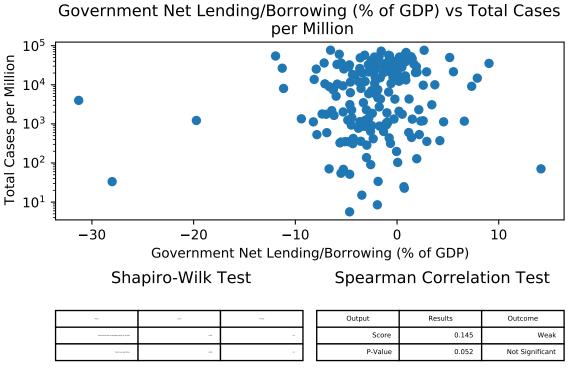




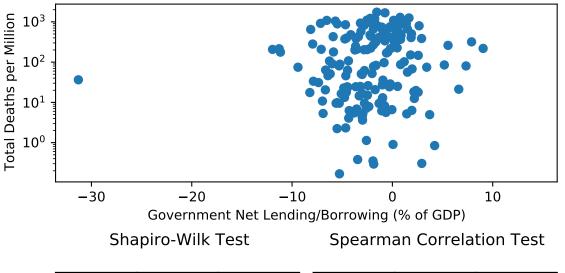




Metric	Score	P-Value	Output	Results	Outcome
Median Age	0.917	0.0	Score	-0.055	Negligible
Case-Death Pair Peak Ratio	0.311	0.0	P-Value	0.275	Not Significant

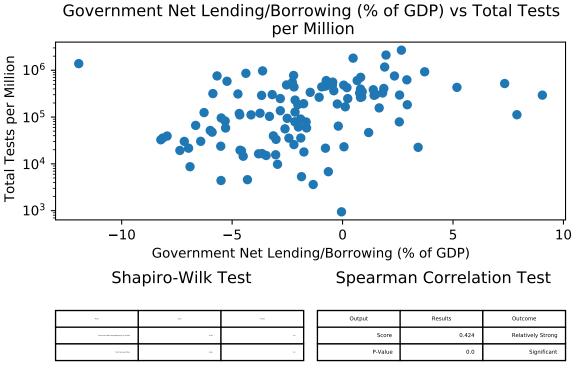


Government Net Lending/Borrowing (% of GDP) vs Total Deaths per Million

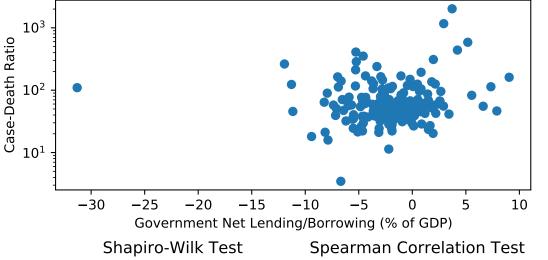


	Abor	box	Mens
]		474	sources to analogistmosing political
]	o	6094	Toprophys Man

Output	Results	Outcome
Score	0.08	Negligible
P-Value	0.284	Not Significant

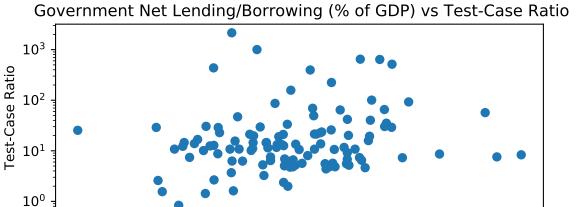


Government Net Lending/Borrowing (% of GDP) vs Case-Death Ratio



No.	Store	A-tipus
sources and patroning (s.d 686)	6.703	1
Core Strain Malor	0.00	м

Output	Results	Outcome
Score	0.109	Weak
P-Value	0.158	Not Significant



Government Net Lending/Borrowing (% of GDP)

200 February 100 March 100

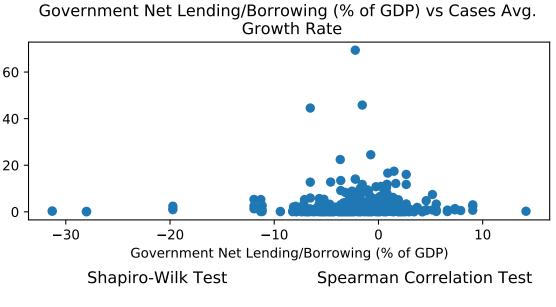
Shapiro-Wilk Test

-10

Output	Results	Outcome
Score	0.165	Weak
P-Value	0.08	Not Significant

Spearman Correlation Test

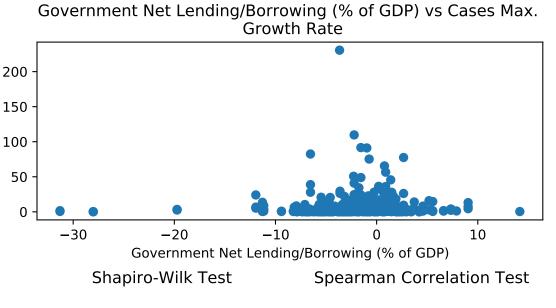
10



Mes	hore	Pinter
deserved has analogiben using its abidity	pina.	n
Cost No. Only Risk	988	49

Cases Avg. Growth Rate

	Output	Results	Outcome
	Score	0.139	Weak
	P-Value	0.002	Significant
		0.002	J.g.m.e.

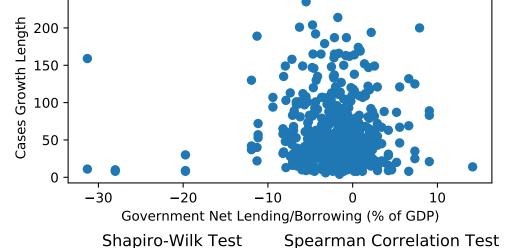


Resi	lon	Pinn
downweller Landing-Remains (Ruf Lides	phis	44
DOMES STORTED	109	0

Cases Max. Growth Rate

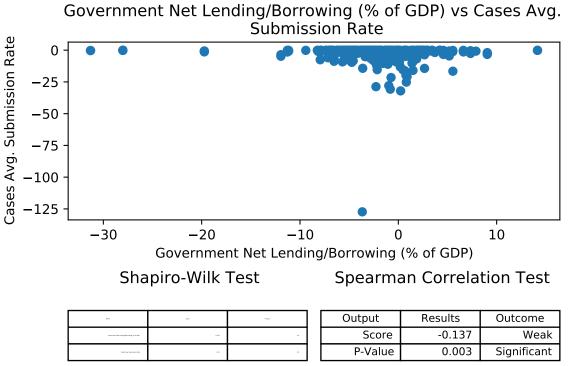
Output	Results	Outcome
Score	0.14	Weak
P-Value	0.001	Significant

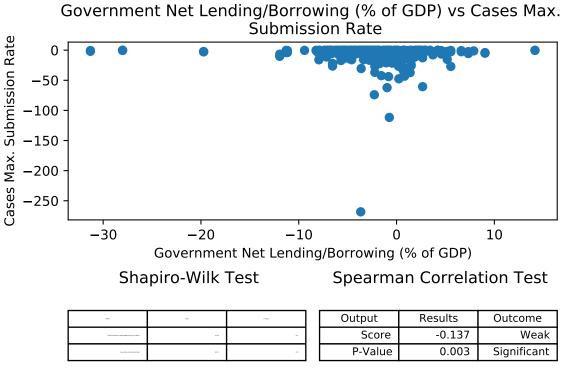
Government Net Lending/Borrowing (% of GDP) vs Cases Growth Length



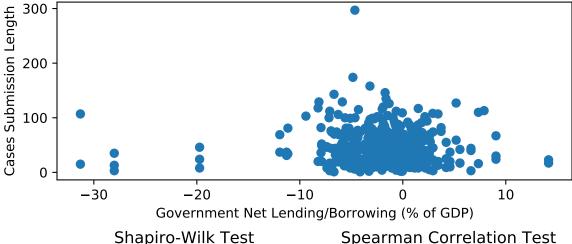
MIX	104	Prince
describer to delighterating (n.d. Siles)	4.80	in
Come Street/Comple	8,804	**

Output	Results	Outcome
Score	0.005	Negligible
P-Value	0.916	Not Significant





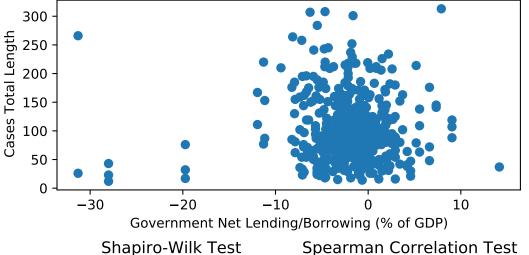
Government Net Lending/Borrowing (% of GDP) vs Cases Submission Length



Abon	love	Mens
42	8100	Sources has beel options by pluride.
0	160	Cod Services Lords

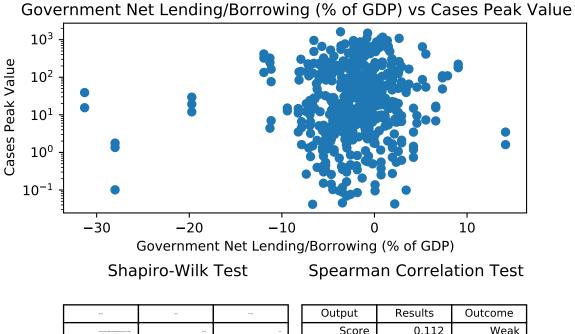
Output	Results	Outcome
Score	-0.033	Negligible
P-Value	0.472	Not Significant

Government Net Lending/Borrowing (% of GDP) vs Cases Total Length



N/C	Some	Misse
Government Nat Austring Naturaling (No. of Natura	8360	4.0
Ome facility	180	o

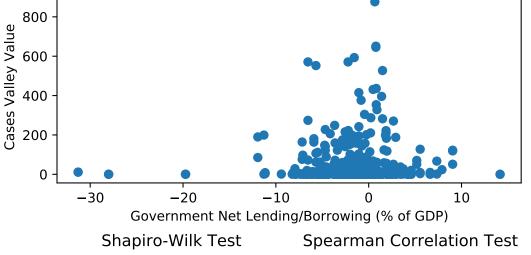
Output	Results	Outcome
Score	0.004	Negligible
P-Value	0.924	Not Significant



NO	30%	Pripa
disconnect Not Landing Normaling Polish States	a min	
Comm Part Volon	3004	10

Output	Results	Outcome
Score	0.112	Weak
P-Value	0.011	Significant

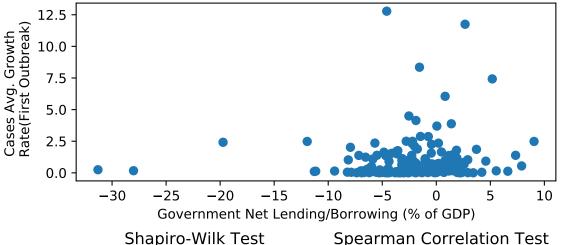
Government Net Lending/Borrowing (% of GDP) vs Cases Valley Value



No.	394	P-904
Government Man Landingston redoughts of hides	6764	**
Cores (Mother Mother	649	80

	Output	Results	Outcome
	Score	0.093	Negligible
]	P-Value	0.044	Significant

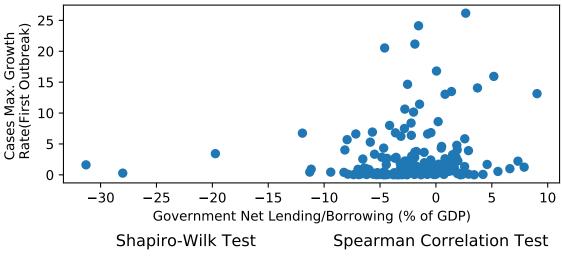
Government Net Lending/Borrowing (% of GDP) vs Cases Avg. Growth Rate(First Outbreak)



Motor	San-	Phon
Government Marken Angles realize for Militery	\$100.	4.0
DESCRIPTION TO THE PROPERTY AND THE PROP	48	0

Output	Results	Outcome
Score	0.194	Weak
P-Value	0.009	Significant

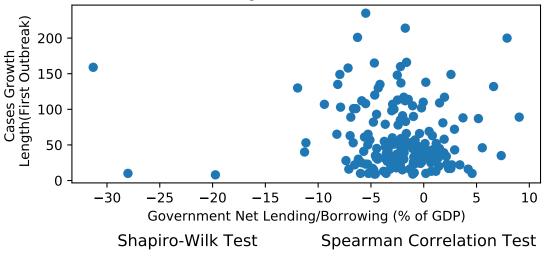
Government Net Lending/Borrowing (% of GDP) vs Cases Max. Growth Rate(First Outbreak)



Nen	lon	Plate
Sincerence and acade geternology and sides	sha	in .
Date of the Control o	539	м

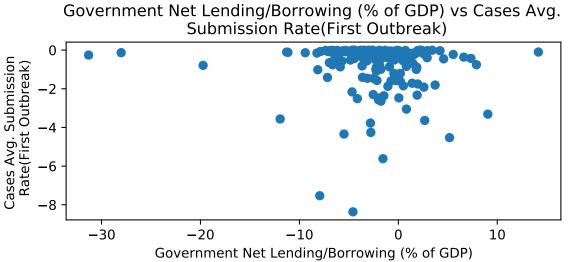
Output	Results	Outcome
Score	0.199	Weak
P-Value	0.008	Significant

Government Net Lending/Borrowing (% of GDP) vs Cases Growth Length(First Outbreak)



Men	ber	Pinter
described had analogitarissing to shide	8340	
Concepted September Reduction	1.00	0

Output	Results	Outcome
Score	-0.081	Negligible
P-Value	0.281	Not Significant



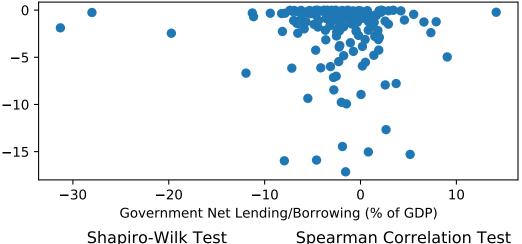
Shapiro-Wilk Test

Spearman Correlation Test

Men	lore	Penn
Sources for analogueming that side	6365	м.
040/49/38/100/78/00/78/00/88/0	1,944	M

	Output	Results	Outcome
	Score	-0.163	Weak
	P-Value	0.028	Significant

Government Net Lending/Borrowing (% of GDP) vs Cases Max. Submission Rate(First Outbreak)

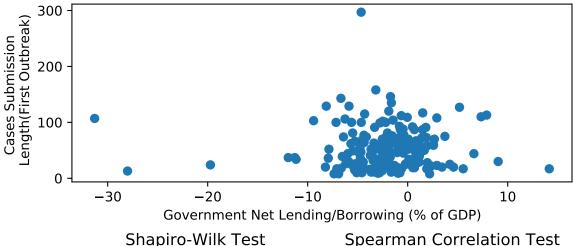


Mon.	lon	Pitter
Government Met Landing Memoring (% of Silvey	sides	88
Openia Salmon Montrochinani	429	44

Submission t Outbreak)

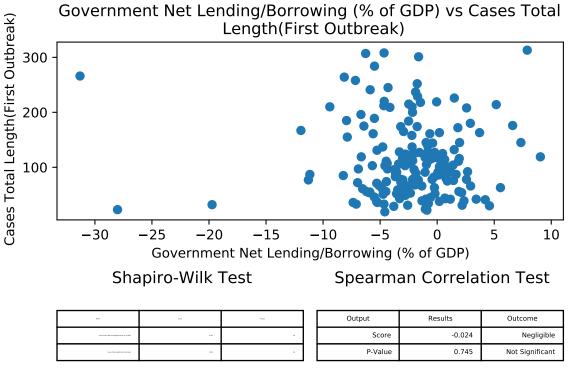
Output	Results	Outcome
Score	-0.159	Weak
P-Value	0.033	Significant

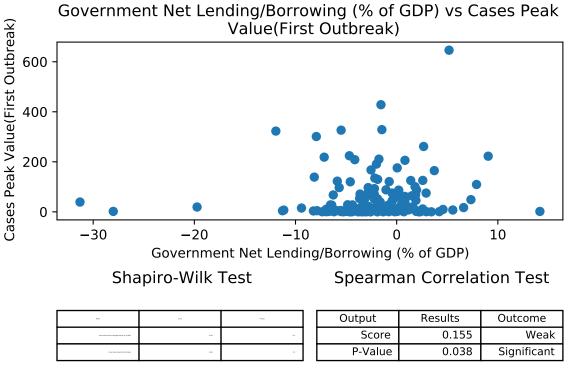
Government Net Lending/Borrowing (% of GDP) vs Cases Submission Length(First Outbreak)

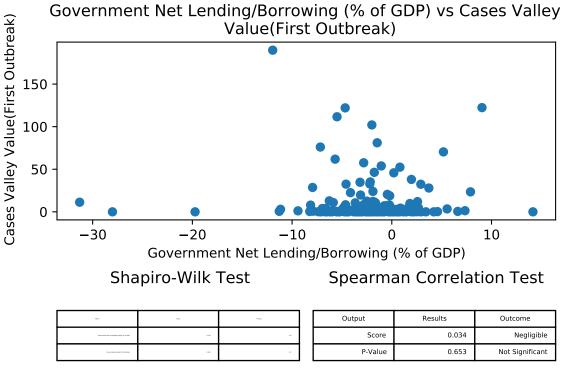


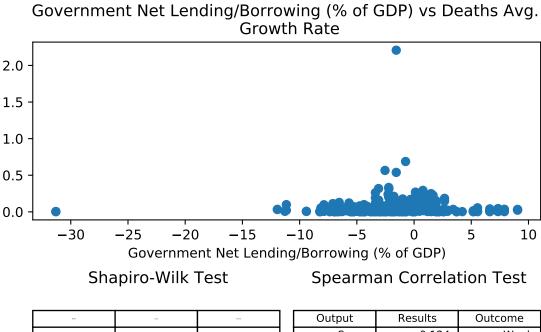
Rose	lee	Printer
Governmenter Landingstermeinig (n. of Sides	s.Mo	64
One before Analytical Colleges	AMC .	64

Output	Results	Outcome
Score	0.056	Negligible
P-Value	0.456	Not Significant







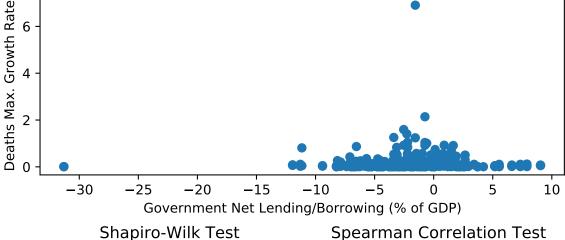


Non.	her	Prince
disconnect the Landing-Remoding Poul Silvey	ENA.	in .
pasting soothes	100	м

Deaths Avg. Growth Rate

Output	Results	Outcome
Score	0.124	Weak
P-Value	0.009	Significant

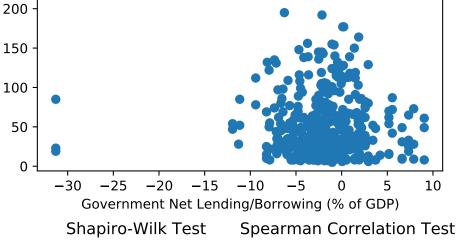
Government Net Lending/Borrowing (% of GDP) vs Deaths Max. **Growth Rate**



Retra	bee	Prince
Government from a making the reading the wholest	ana.	40
portures over the	100	0

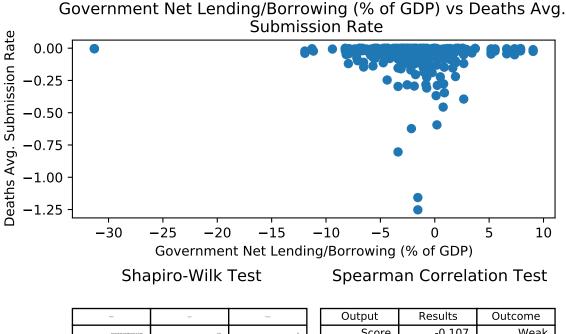
Output	Results	Outcome
Score	e 0.113	Weak
P-Valu	e 0.016	Significant

Government Net Lending/Borrowing (% of GDP) vs Deaths Growth Lengt Deaths Growth Length



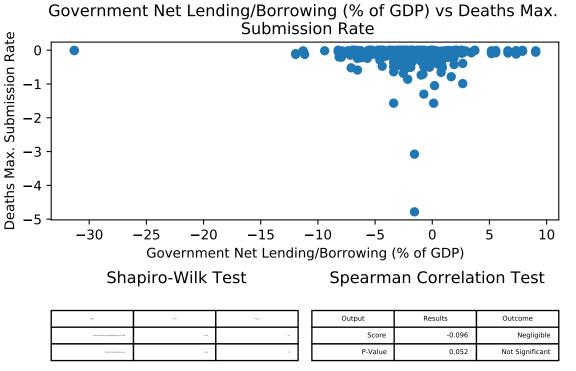
Non	104	Mose
Sources McLesingharacopy's d'sieri	620	10
Statis Contri Smyle	4.00	10

Output	Results	Outcome
Score	0.012	Negligible
P-Value	0.804	Not Significant

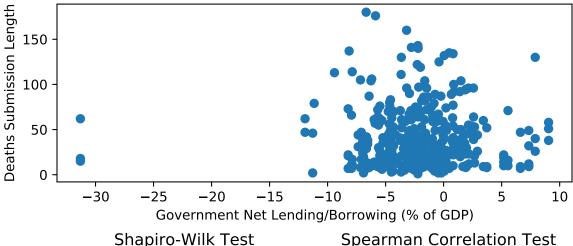


Resu	ber	Printer
Sources the antisystems by that Siles	6300	in .
butchy terminal	Met.	м

	Output	Results	Outcome
	Score	-0.107	Weak
	P-Value	0.031	Significant
_			-



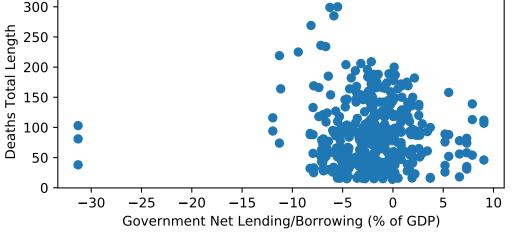
Government Net Lending/Borrowing (% of GDP) vs Deaths Submission Length



Men	box	Plate
document that analogotions key (s. ahlide)	\$ PAI.	63
posite harmoni sirgin	167	u u

Output	Results	Outcome
Score	0.033	Negligible
P-Value	0.507	Not Significant

Government Net Lending/Borrowing (% of GDP) vs Deaths Total Length 300 -



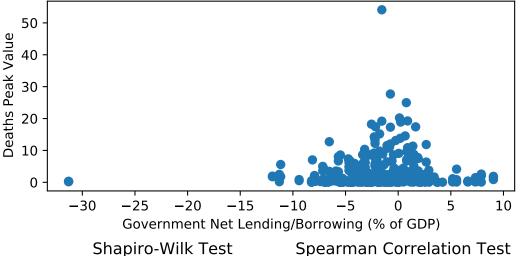
MIX	30W	P0004
Sources has knotogeneously (n. of 646)	100	44
Onothe Sold Comple	http://de.	48

Shapiro-Wilk Test

Output	Results	Outcome
Score	0.042	Negligible
P-Value	0.396	Not Significant

Spearman Correlation Test

Government Net Lending/Borrowing (% of GDP) vs Deaths Peak Value

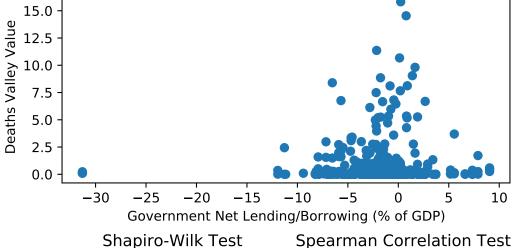


P-100s	201	MAX.
and .	4.900	Sourcement de Austrophermoning (n. ef 1884)
M	107	Deadle Food Value

Output	Results	Outcome
Score	0.1	Negligible
P-Value	0.035	Significant

Government Net Lending/Borrowing (% of GDP) vs Deaths Valley Value

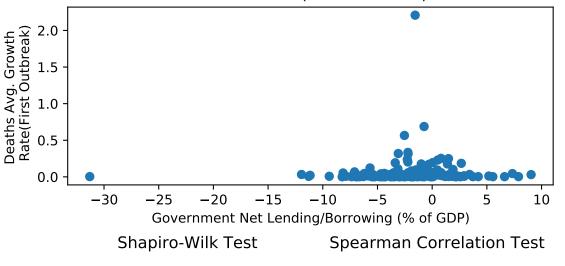
15.0 -



PRINC	304	Protect
Sources has antisylvening to ables	6346	
Onatio (Mars More	5,494	40

Output	Results	Outcome
Score	0.049	Negligible
P-Value	0.328	Not Significant

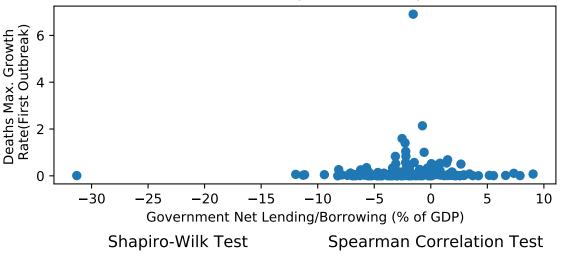
Government Net Lending/Borrowing (% of GDP) vs Deaths Avg. Growth Rate(First Outbreak)



More	ber	Phin
disservant for Landing Nermalog Paul Silver	s)ss	
Indicate lines Additional lines	4.004	10

Output	Results	Outcome
Score	0.15	Weak
P-Value	0.051	Not Significant

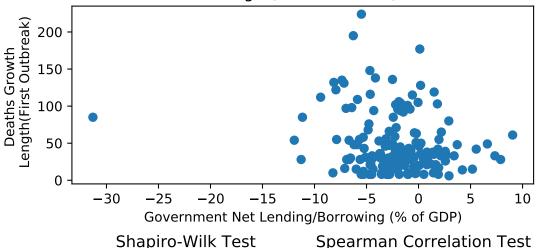
Government Net Lending/Borrowing (% of GDP) vs Deaths Max.
Growth Rate(First Outbreak)



Penn	lon	Mater
Secureur has analoghermany pushint	474	411
Bullions does realize to draw	409	44

Output	Results	Outcome
Score	0.129	Weak
P-Value	0.094	Not Significant

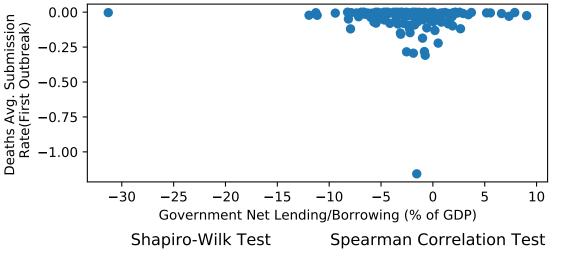
Government Net Lending/Borrowing (% of GDP) vs Deaths Growth Length(First Outbreak)



Men.	low	Ploter
General New analog Marriago y Salaking	8 MA	44

Output	Results	Outcome
Score	-0.109	Weak
P-Value	0.157	Not Significant

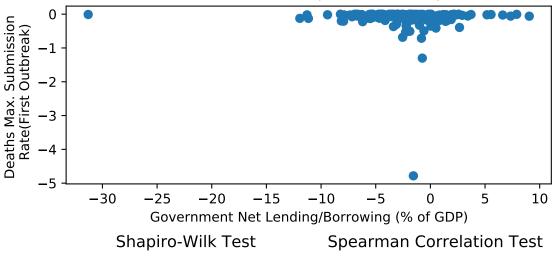
Government Net Lending/Borrowing (% of GDP) vs Deaths Avg. Submission Rate(First Outbreak)



Birth.	terr	Motor
Governmente Landing-Morrowing (M. of Silley	100	
000049300000000000000000000000000000000	104	10

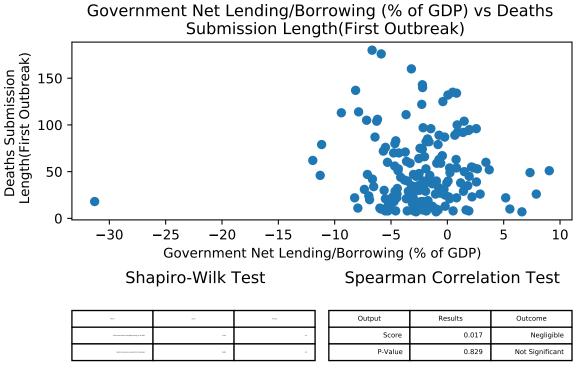
Output	Results	Outcome
Score	-0.131	Weak
P-Value	0.091	Not Significant

Government Net Lending/Borrowing (% of GDP) vs Deaths Max. Submission Rate(First Outbreak)

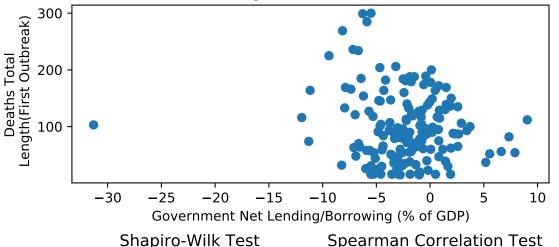


Rese	bee	Pece
Governmenter sandryskenning (n. of Alley	A NO	44
pust has believe in the contract of the con-	4,96	**

Output	Results	Outcome
Score	-0.112	Weak
P-Value	0.148	Not Significant

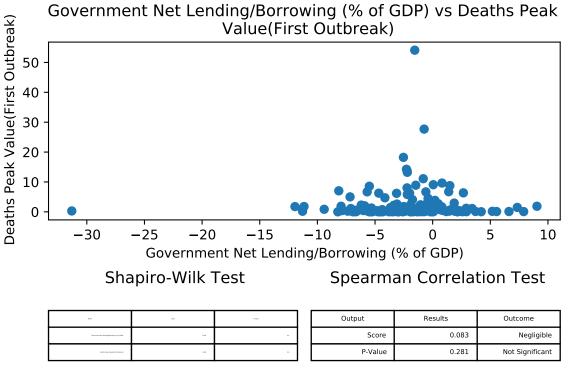


Government Net Lending/Borrowing (% of GDP) vs Deaths Total Length(First Outbreak)

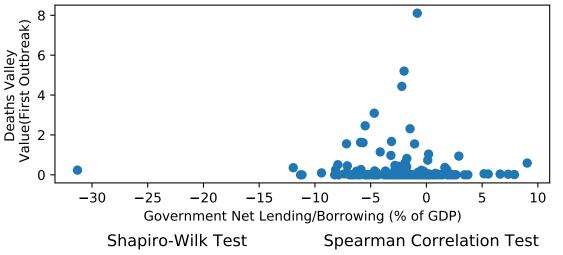


Mates	hav	Pister
Government for a saving bernanding (n. of Gibr)	shu .	4.0
point houself-incomes	4.00	e e

Output	Results	Outcome
Score	-0.042	Negligible
P-Value	0.587	Not Significant

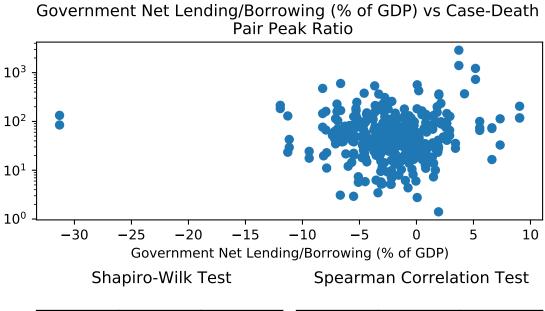


Government Net Lending/Borrowing (% of GDP) vs Deaths Valley Value(First Outbreak)



Res	lore -	Hote
Seasons New London, New York, New Yo	a his	4.0
both visc viscos travel	9339	44

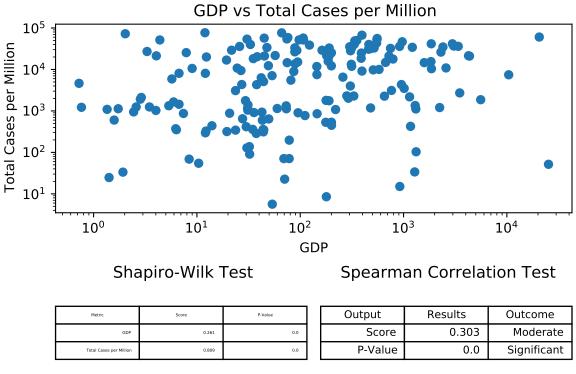
Output	Results	Outcome
Score	-0.032	Negligible
P-Value	0.677	Not Significant

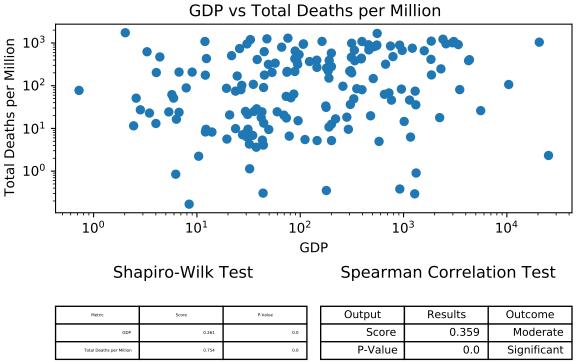


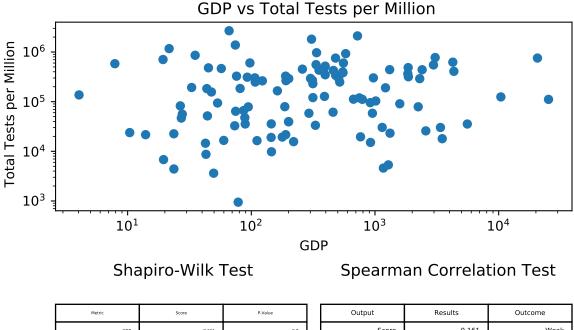
	Prince	ber	Nes
]	64	8340	Government for availing beauting (n. of 600)
]	94	436	One must feel have have

Case-Death Pair Peak Ratio

Output	Results	Outcome
Score	0.003	Negligible
P-Value	0.956	Not Significant

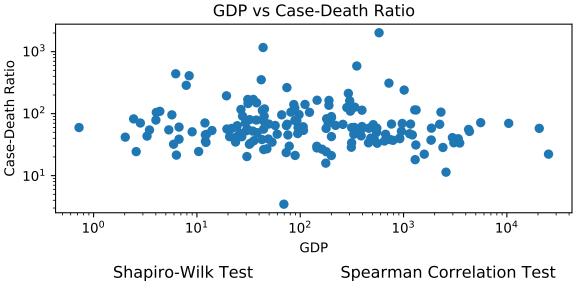






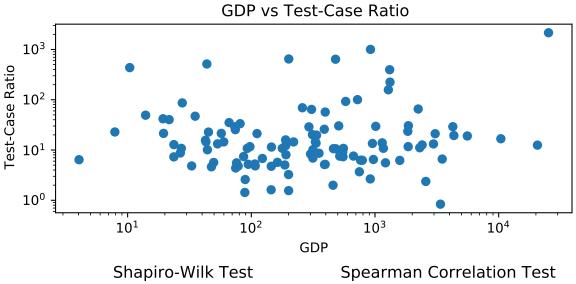
Metric	Score	P-Value
GDP	0.261	0.0
Total Tests per Million	0.661	0.0

Output	Results	Outcome
Score	0.161	Weak
P-Value	0.089	Not Significant



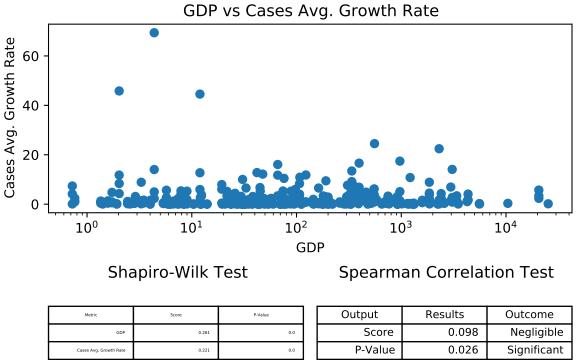
Metric	Score	P-Value
GDP	0.261	0.0
Case-Death Ratio	0.339	0.0

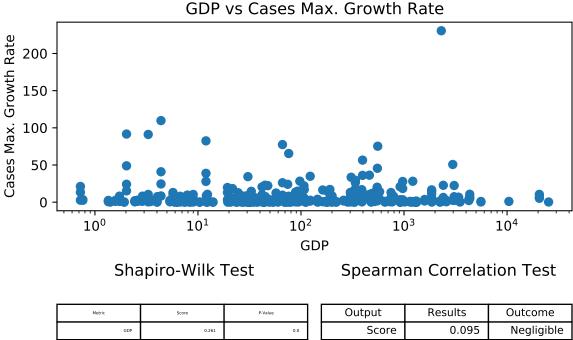
Output	Results	Outcome
Score	-0.089	Negligible
P-Value	0.248	Not Significant



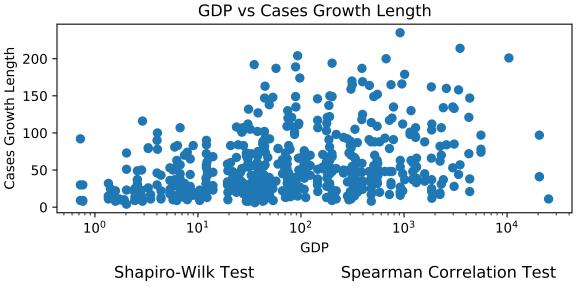
Metric	Score	P-Value
GDP	0.261	0.0
Test-Case Ratio	0.281	0.0

Output	Results	Outcome
Score	0.036	Negligible
P-Value	0.707	Not Significant



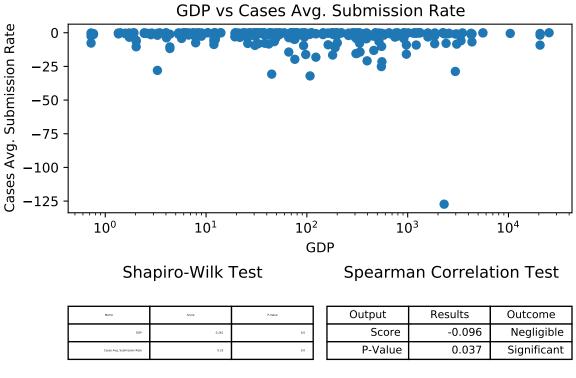


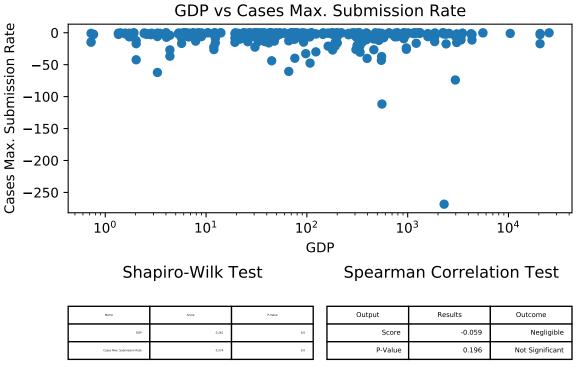
Metric	Score	P-Value	Output	Results	Outcome
GDP	0.261	0.0	Score	0.095	Negligible
Cases Max. Growth Rate	0.318	0.0	P-Value	0.03	Significant

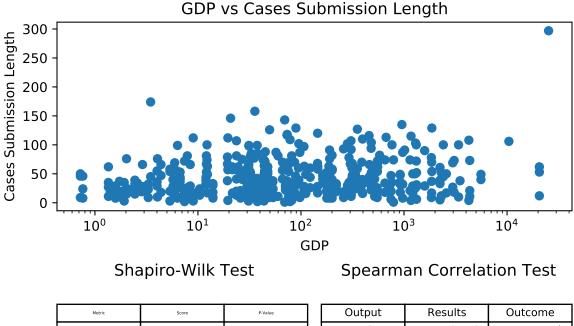


Metric	Score	P-Value
GDP	0.261	0.0
Cases Growth Length	0.864	0.0

Output	Results	Outcome
Score	0.359	Moderate
P-Value	0.0	Significant

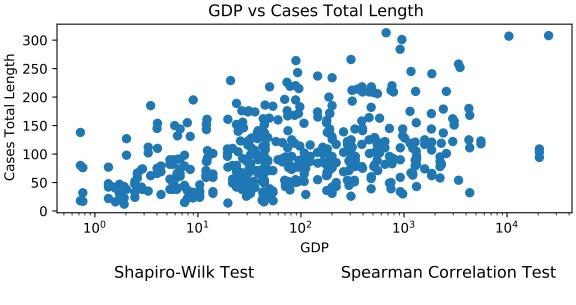






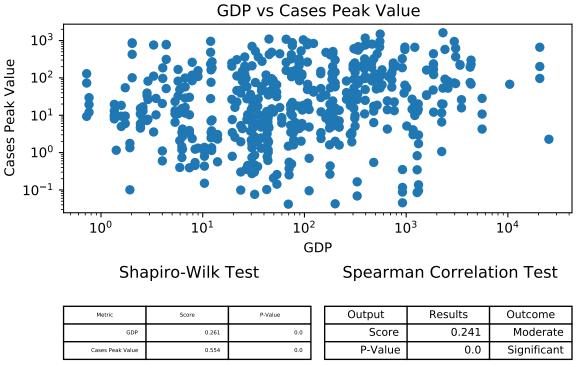
Metric	Score	P-Value
GDP	0.261	0.0
Cases Submission Length	0.855	0.0

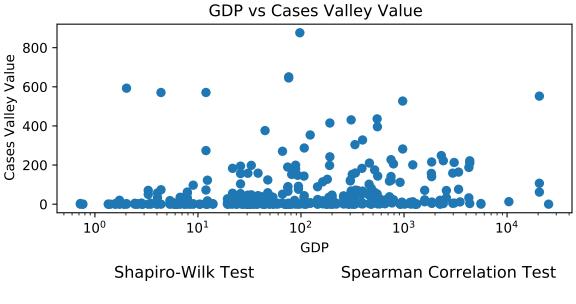
Output	Results	Outcome
Score	0.142	Weak
P-Value	0.002	Significant



Metric	Score	P-Value
GDP	0.261	0.0
Cases Total Length	0.918	0.0

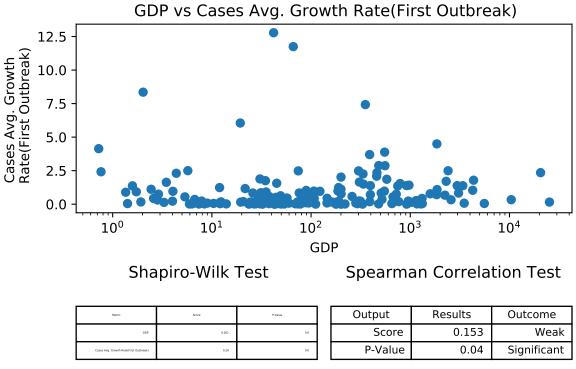
Output	Results	Outcome
Score	0.376	Moderate
P-Value	0.0	Significant

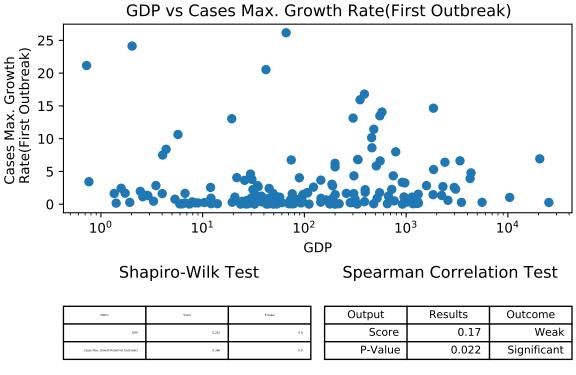


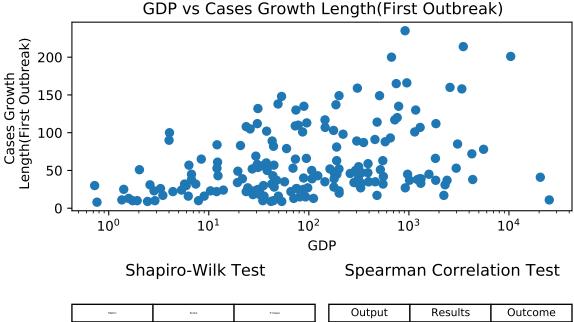


Metric	Score	P-Value
GDP	0.261	0.0
Cases Valley Value	0.478	0.0

Output	Results	Outcome
Score	0.359	Moderate
P-Value	0.0	Significant

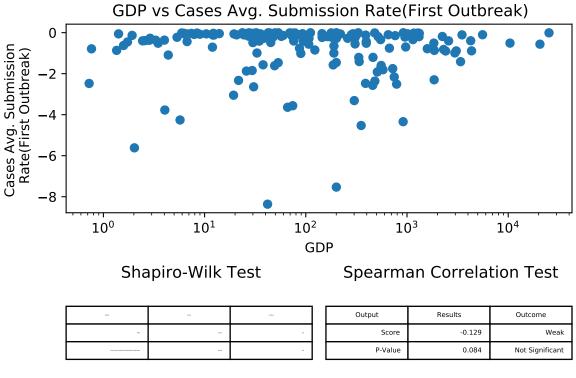


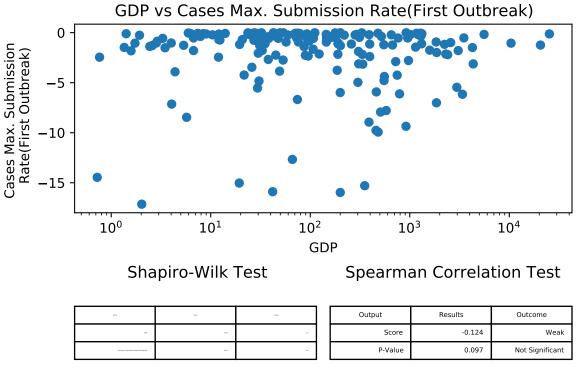


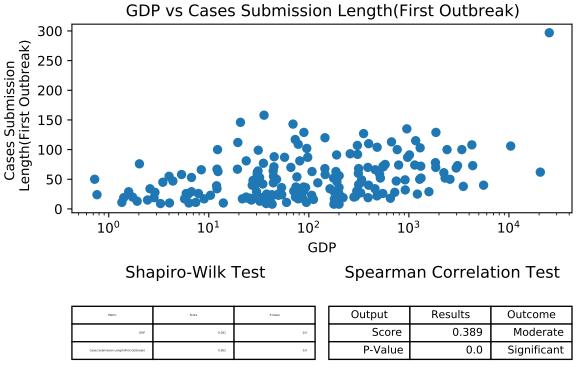


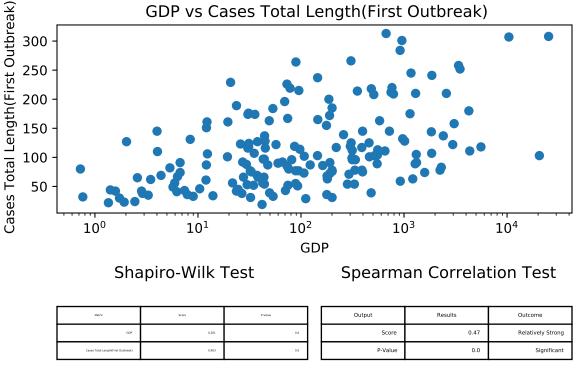
Matric	Score	P-Value
GDP	0.263	0.0
Cases Growth Length (First Outbreak)	0.836	0.0

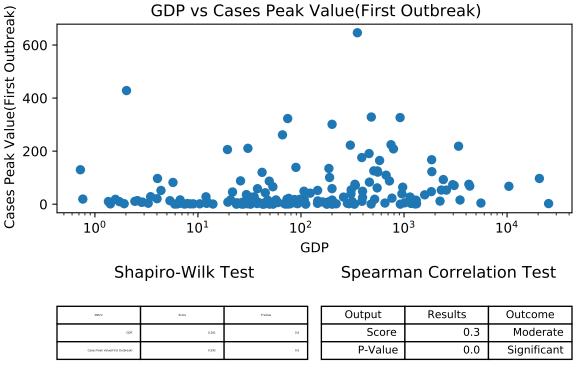
Output	Results	Outcome
Score	0.39	Moderate
P-Value	0.0	Significant

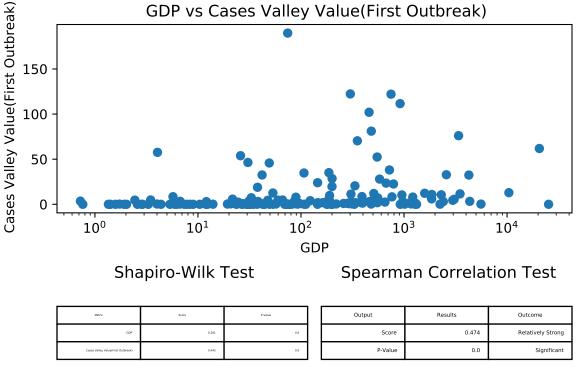


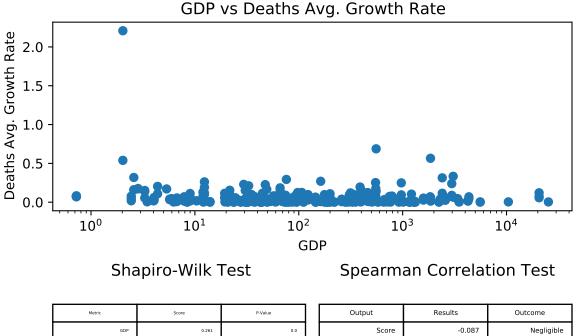






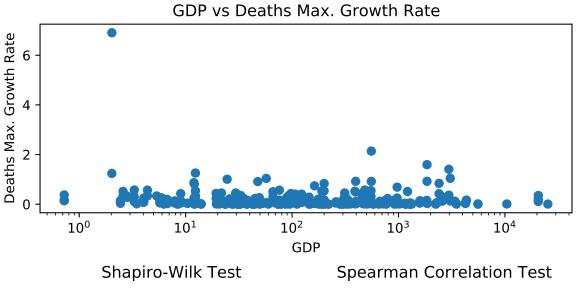






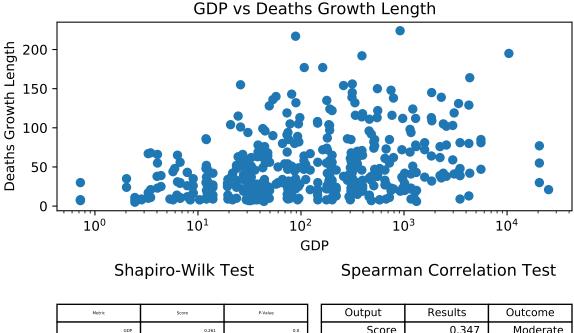
Metric	Score	P-Value
GDP	0.261	0.0
Deaths Avg. Growth Rate	0.339	0.0

Output	Results	Outcome
Score	-0.087	Negligible
P-Value	0.065	Not Significant



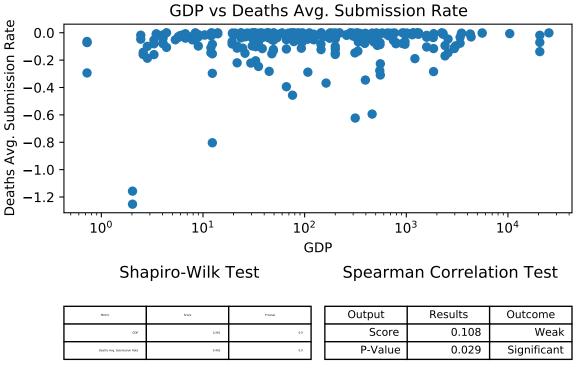
Metric	Score	P-Value
GDP	0.261	0.0
Deaths Max. Growth Rate	0.385	0.0

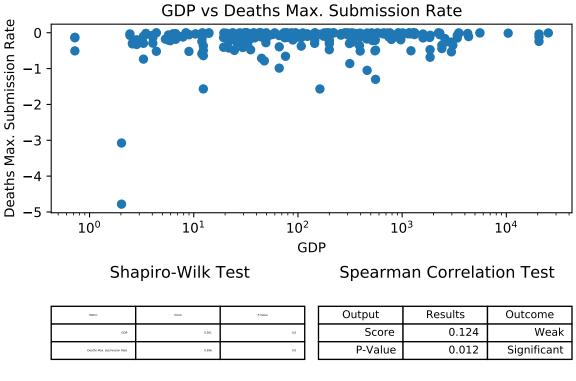
Output	Results	Outcome
Score	-0.074	Negligible
P-Value	0.117	Not Significant

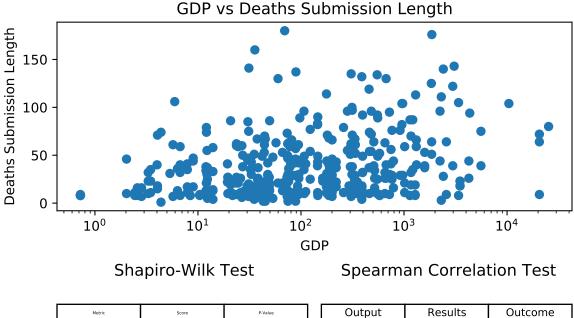


Metric	Score	P-Value
GDP	0.261	0.0
Deaths Growth Length	0.841	0.0

Output	Results	Outcome
Score	0.347	Moderate
P-Value	0.0	Significant

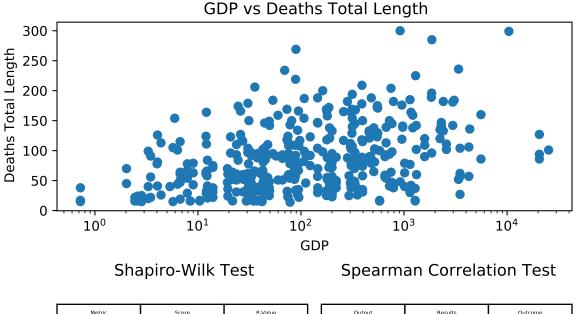






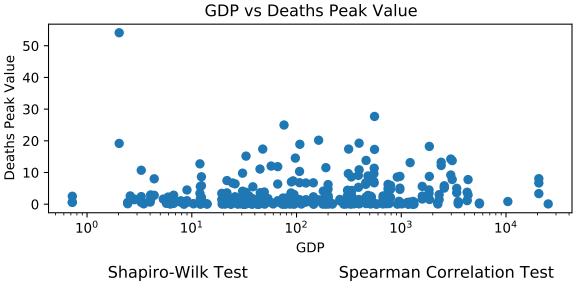
Metric	Score	P-Value
GDP	0.261	0.0
Deaths Submission Length	0.837	0.0

Output	Results	Outcome
Score	0.282	Moderate
P-Value	0.0	Significant



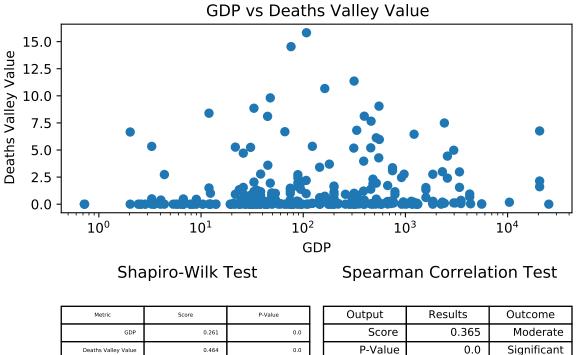
Metric	Score	P-Value
GDP	0.261	0.0
Deaths Total Length	0.918	0.0

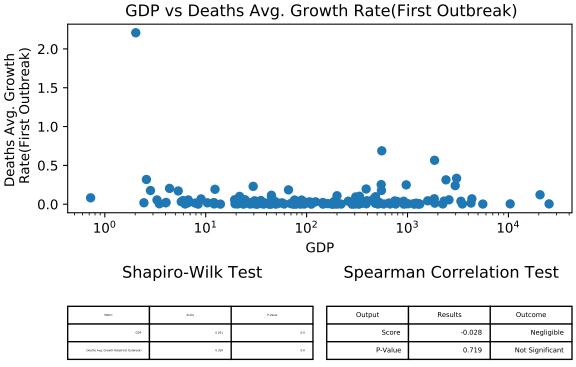
Output	Results	Outcome
Score	0.405	Relatively Strong
P-Value	0.0	Significant

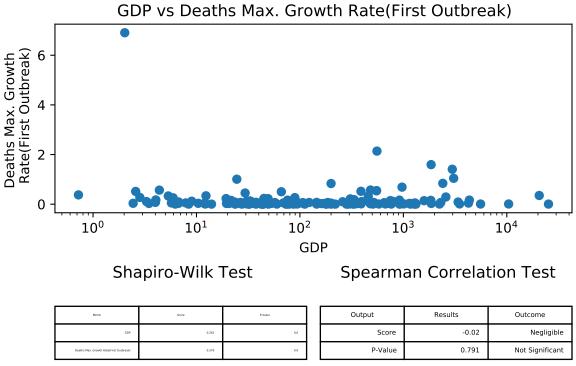


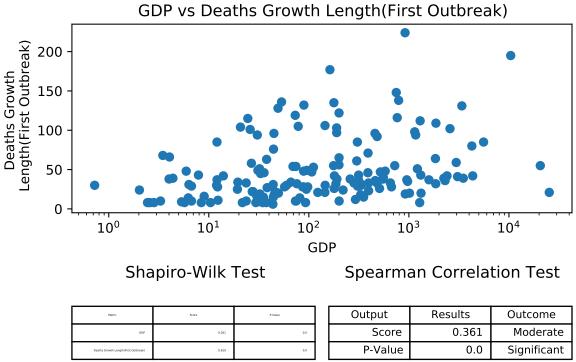
Metric	Score	P-Value
GDP	0.261	0.0
Deaths Peak Value	0.57	0.0

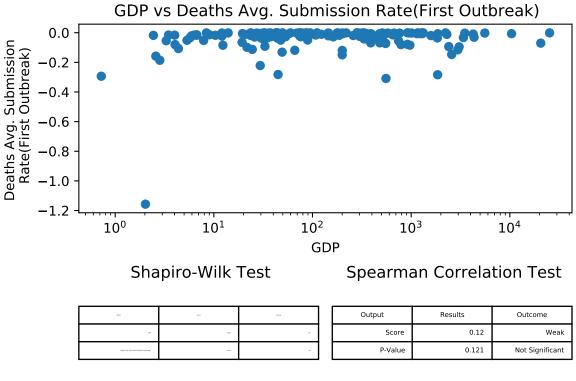
Output	Results	Outcome
Score	0.132	Weak
P-Value	0.005	Significant

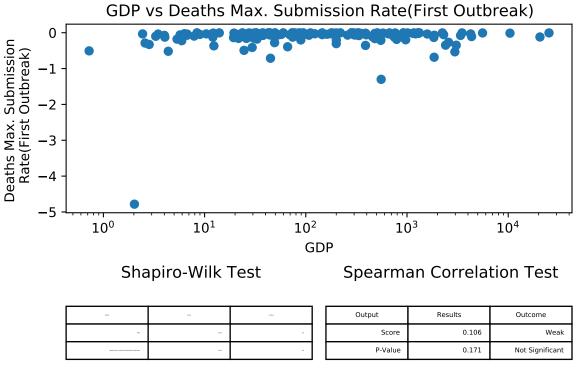


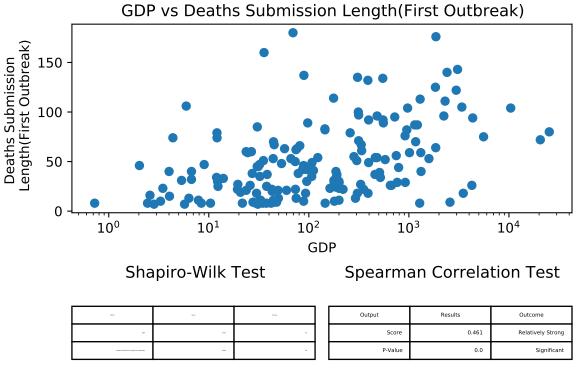


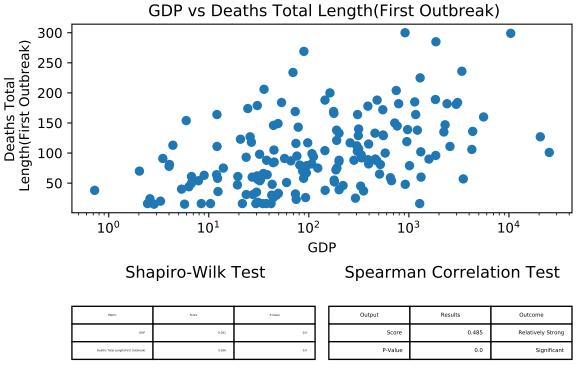


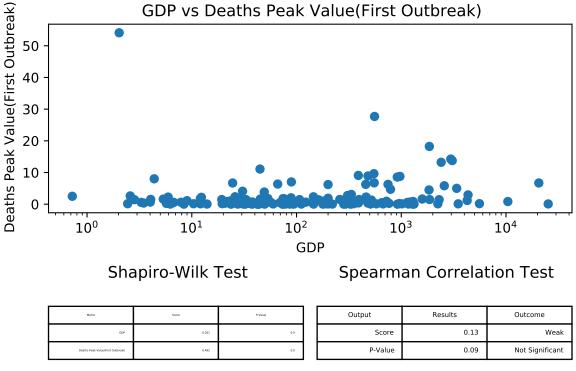


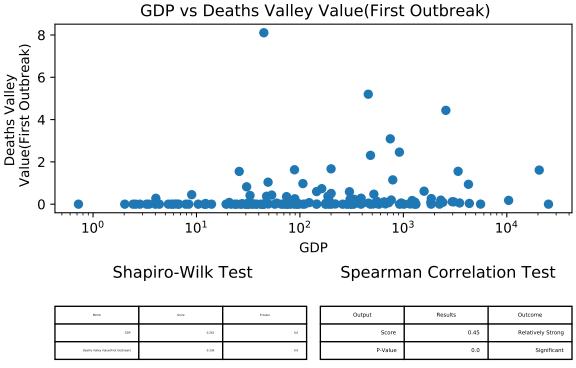


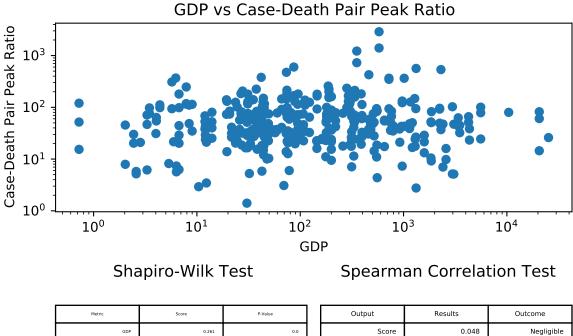






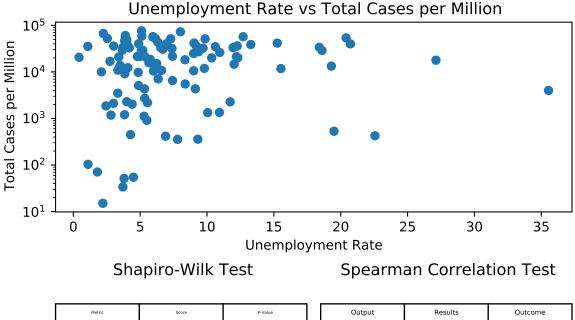






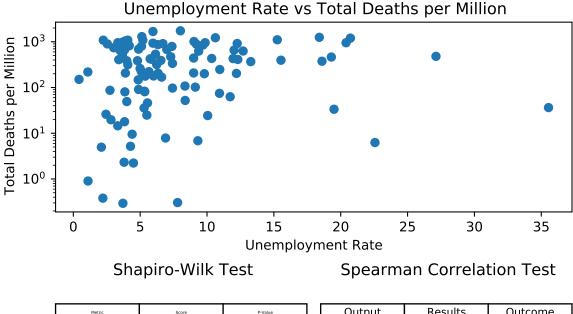
Metric	Score	P-Value	Output	Results	
GDP	0.261	0.0	Score	0.048	
Case-Death Pair Peak Ratio	0.311	0.0	P-Value	0.358	

Not Significant



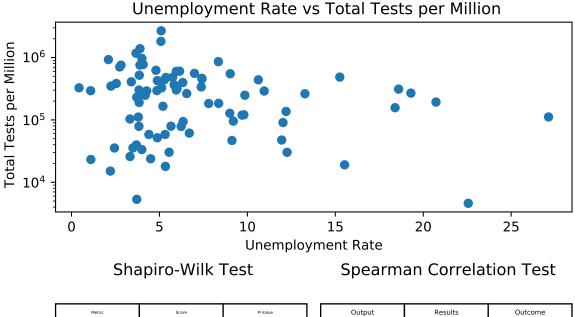
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Total Cases per Million	0.809	0.0

Output	Results	Outcome
Score	0.132	Weak
P-Value	0.173	Not Significant



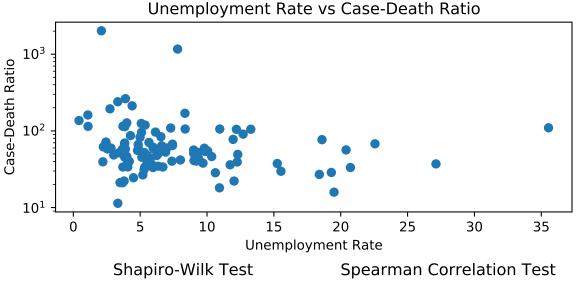
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Total Deaths per Million	0.754	0.0

Output	Results	Outcome
Score	0.217	Moderate
P-Value	0.024	Significant



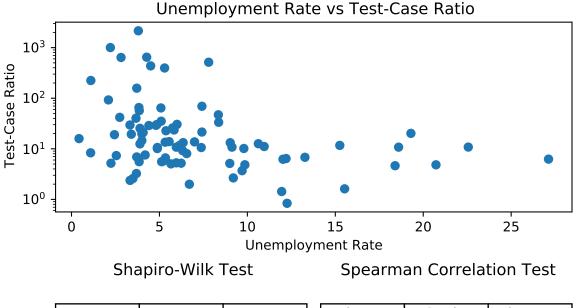
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Total Tests per Million	0.661	0.0

Output	Results	Outcome
Score	-0.098	Negligible
P-Value	0.367	Not Significant



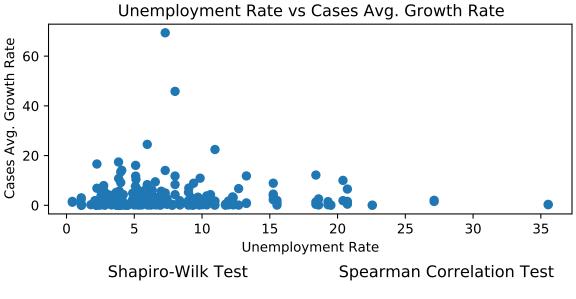
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Case-Death Ratio	0.339	0.0

Output	Results	Outcome
Score	-0.209	Moderate
P-Value	0.031	Significant



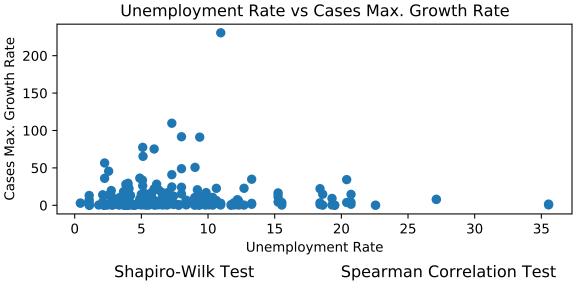
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Test-Case Ratio	0.281	0.0

Output	Results	Outcome
Score	-0.368	Moderate
P-Value	0.0	Significant



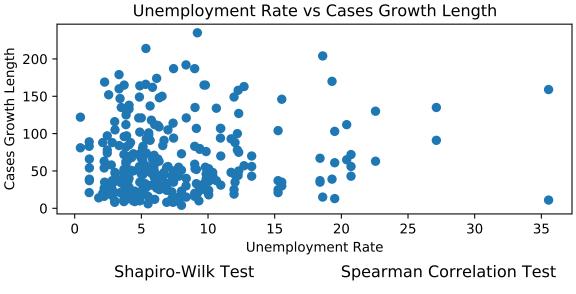
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Avg. Growth Rate	0.221	0.0

	Output	Results	Outcome
	Score	0.056	Negligible
	P-Value	0.328	Not Significant



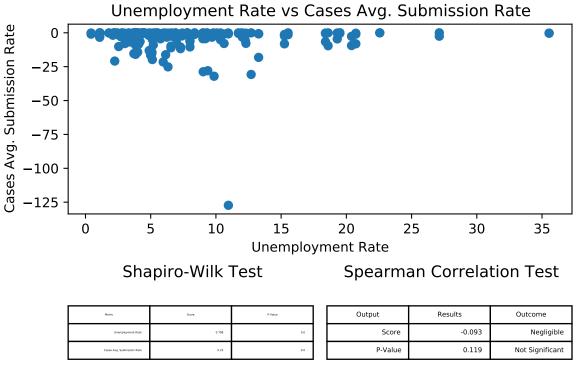
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Max. Growth Rate	0.318	0.0

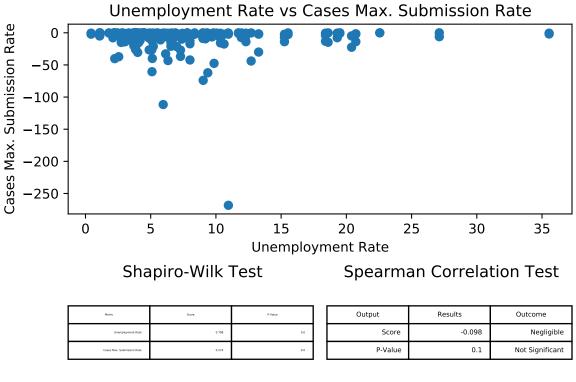
Output	Results	Outcome
Score	0.05	Negligible
P-Value	0.382	Not Significant

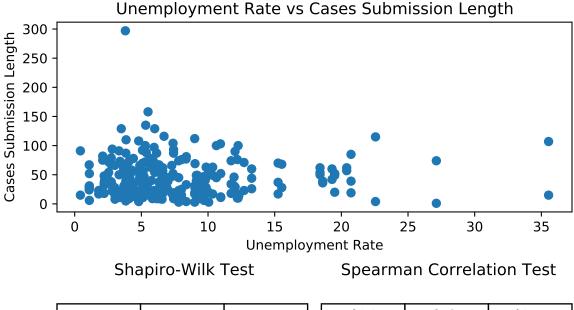


Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Growth Length	0.864	0.0

Output	Results	Outcome
Score	0.093	Negligible
P-Value	0.106	Not Significant

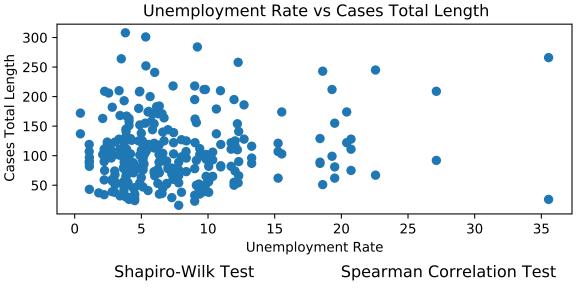






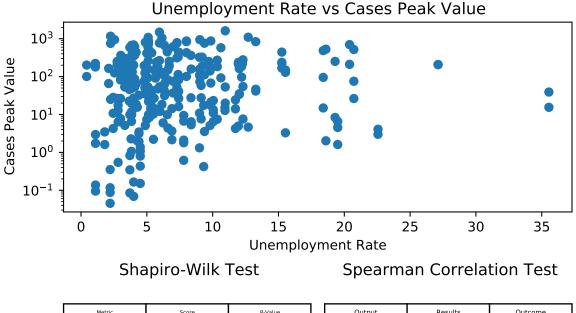
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Submission Length	0.855	0.0

Output	Results	Outcome
Score	0.021	Negligible
P-Value	0.729	Not Significant



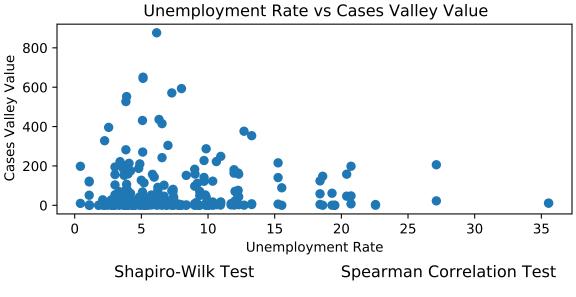
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Total Length	0.918	0.0

Output	Results	Outcome
Score	0.087	Negligible
P-Value	0.148	Not Significant



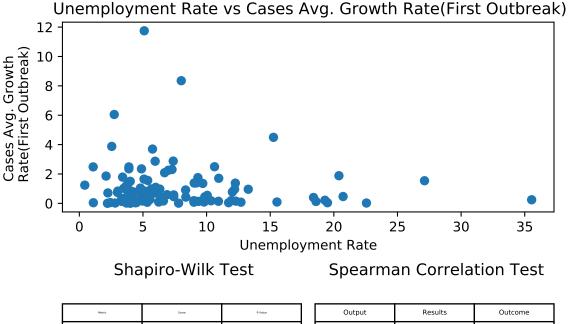
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Peak Value	0.554	0.0

Output	Results	Outcome
Score	0.099	Negligible
P-Value	0.084	Not Significant



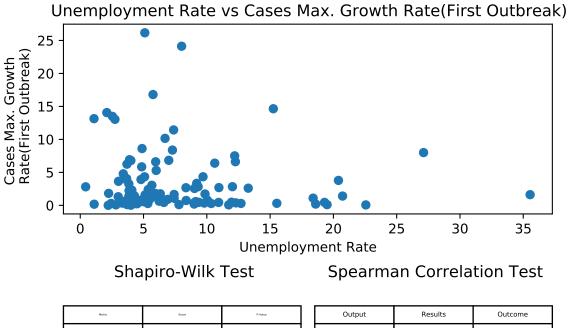
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Valley Value	0.478	0.0

Output	Results	Outcome
Score	0.105	Weak
P-Value	0.079	Not Significant



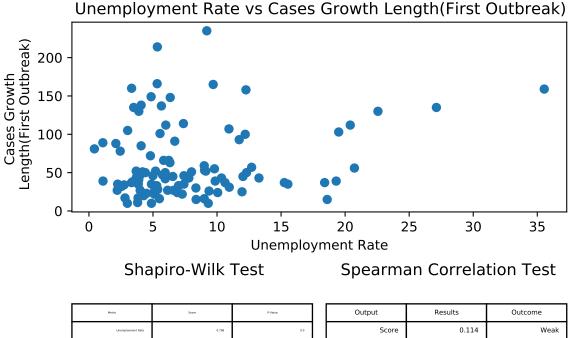
Metric	Score	P-Velue
Unemployment Rate	0.798	0.0
Cases Avg. Growth Rate(First Outbreak)	0.58	0.0

Output	Results	Outcome
Score	-0.096	Negligible
P-Value	0.326	Not Significant



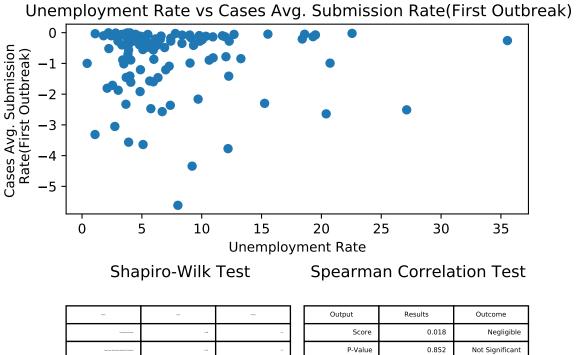
Metric	Score	P-Veloce
Unemployment Rate	0.798	0.0
Cases Max. Growth Rate(First Outbreak)	0.366	0.0

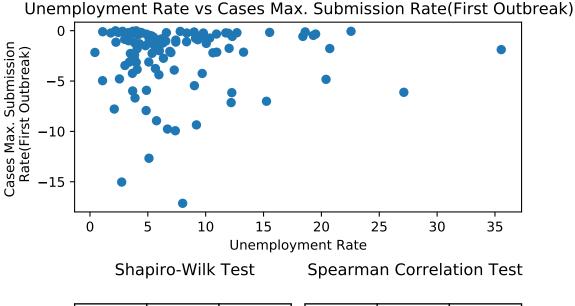
Output	Results	Outcome
Score	-0.099	Negligible
P-Value	0.311	Not Significant



Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Cases Growth Length(First Outbreak)	0.836	0.0

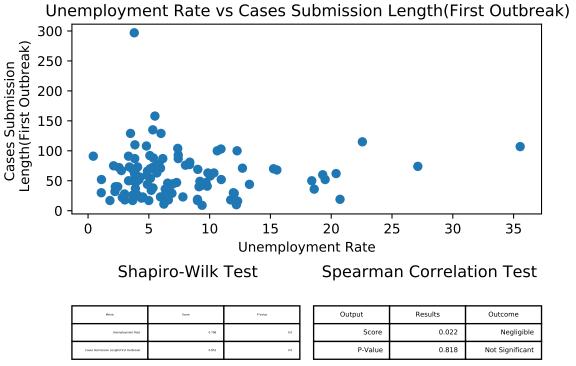
Output	Results	Outcome
Score	0.114	Weak
P-Value	0.242	Not Significant

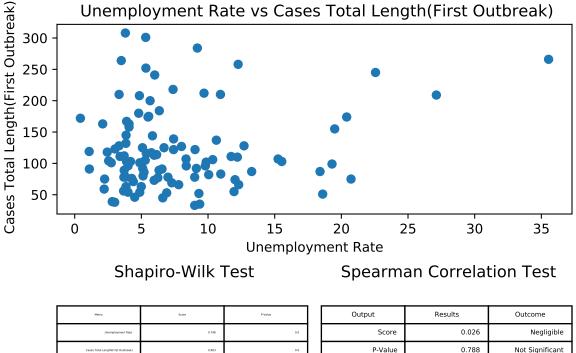


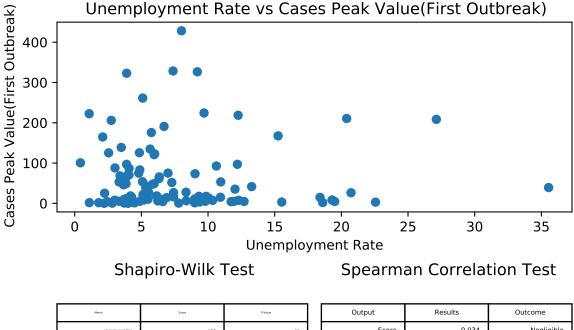


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Output	Results	Outcome
Score	0.019	Negligible
P-Value	0.849	Not Significant

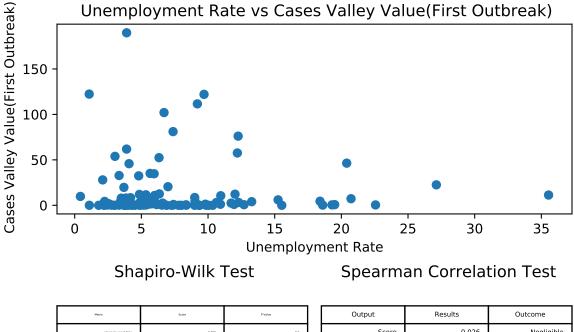






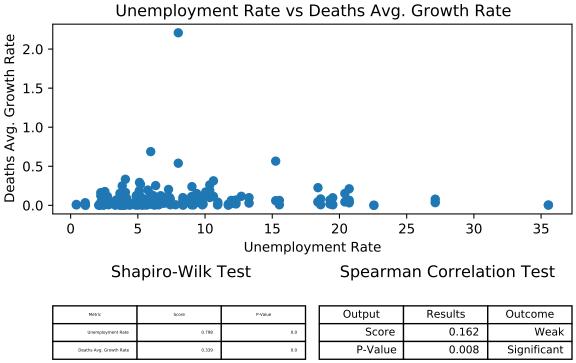
Metric	Score	P-Value
Unemployment Rate	0.750	0.0
Cases Peak Value(First Outbreak)	0.592	0.0

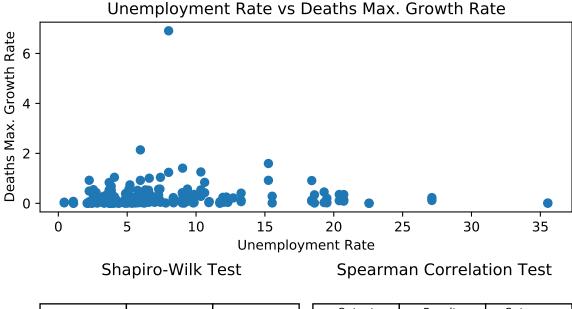
	Output	Results	Outcome
	Score	-0.034	Negligible
	P-Value	0.725	Not Significant



Metric	Score	P-Value	Output	
Unemployment Rate	0.798	0.0	Score	
Cases Valley Value(First Outbreak)	0.445	0.0	P-Value	

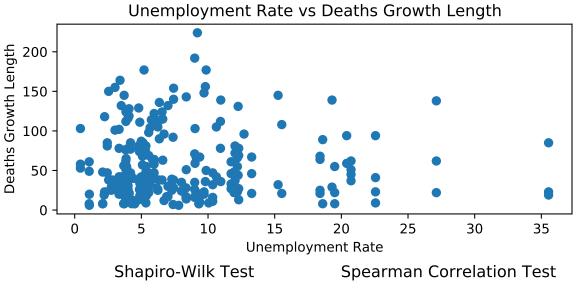
	Output	Results	Outcome
	Score	0.026	Negligible
	P-Value	0.788	Not Significan





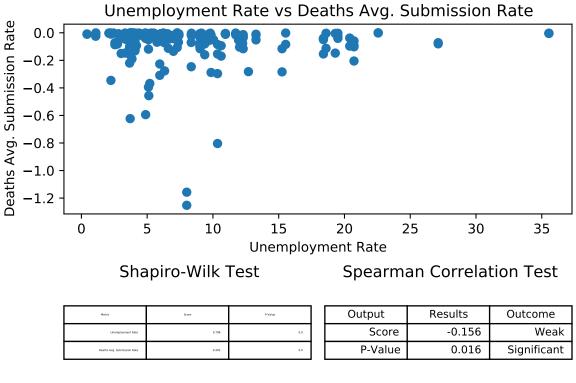
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Deaths Max. Growth Rate	0.385	0.0

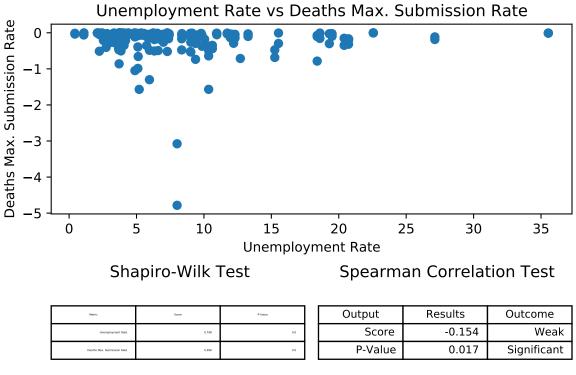
Output	Results	Outcome
Score	0.153	Weak
P-Value	0.012	Significant

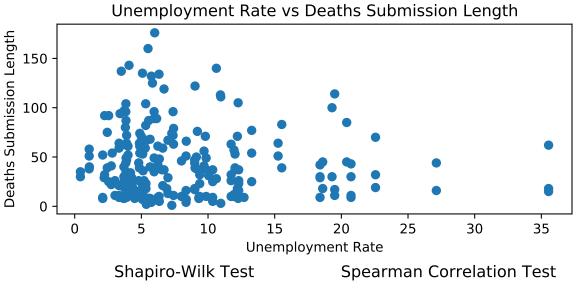


Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Deaths Growth Length	0.841	0.0

Output	Results	Outcome
Score	0.045	Negligible
P-Value	0.465	Not Significant

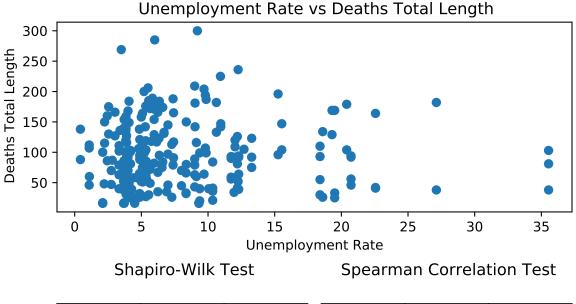






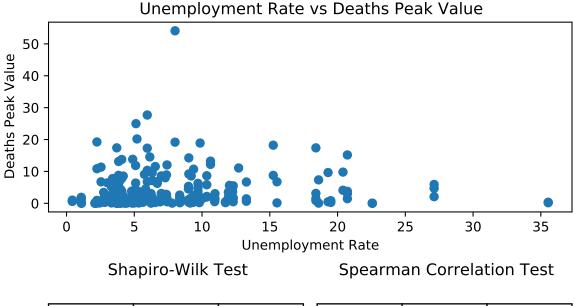
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Deaths Submission Length	0.837	0.0

Output	Results	Outcome
Score	0.005	Negligible
P-Value	0.944	Not Significant



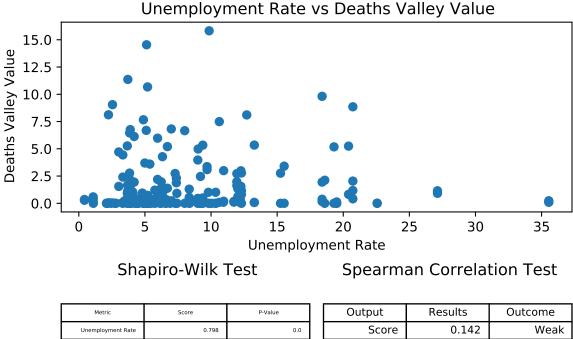
Metric	Score	P-Value	0
Unemployment Rate	0.798	0.0	
Deaths Total Length	0.918	0.0	

Output	Results	Outcome
Score	0.04	Negligible
P-Value	0.542	Not Significant



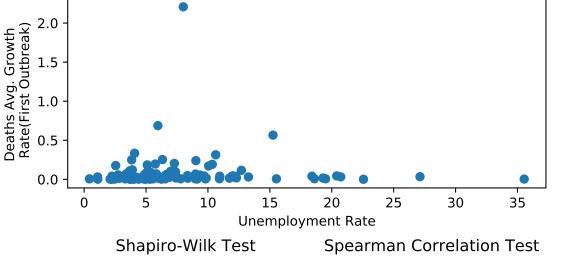
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Deaths Peak Value	0.57	0.0

Output	Results	Outcome
Score	0.134	Weak
P-Value	0.028	Significant



Metric	Score	P-Value	Output	Results	Outcome
Unemployment Rate	0.798	0.0	Score	0.142	Weak
Deaths Valley Value	0.464	0.0	P-Value	0.027	Significant

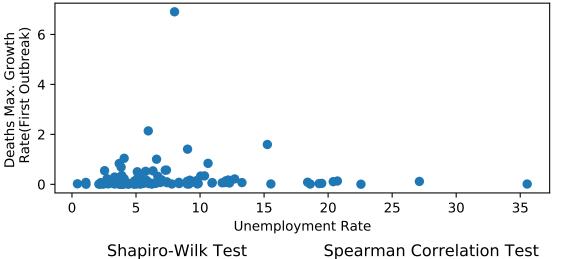
Unemployment Rate vs Deaths Avg. Growth Rate(First Outbreak)



Metric	Score	P-Value
Unemplayment Rate	0.798	0.0
Deaths Avg. Growth Rate(First Outbreek)	0.359	0.0

	Outcome	Results	Output
1	Weak	0.113	Score
1	Not Significant	0.249	P-Value

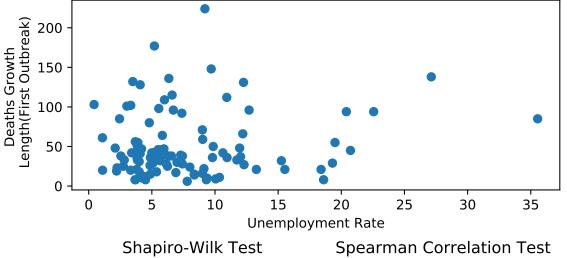
Unemployment Rate vs Deaths Max. Growth Rate(First Outbreak)



Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Deaths Nax. Growth Rate(First Outbreak)	0.379	0.0

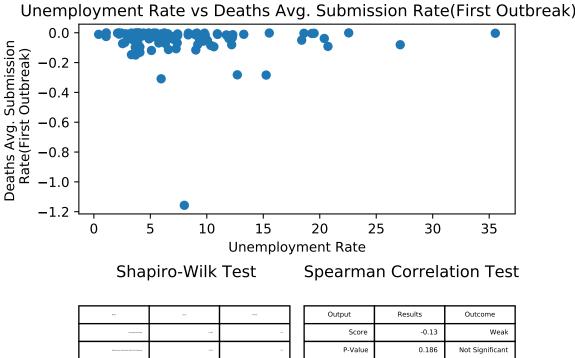
Output	Results	Outcome
Score	0.129	Weak
P-Value	0.189	Not Significant

Unemployment Rate vs Deaths Growth Length(First Outbreak)



	P-Value	Score	Metric
]	0.0	0.798	Unemployment Rate
]	0.0	0.819	Deaths Growth Length(First Outbreak)

Output	Results	Outcome
Score	0.033	Negligible
P-Value	0.739	Not Significant

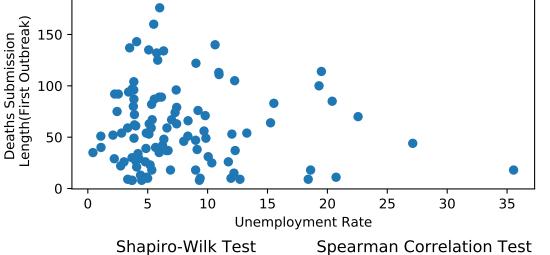


Unemployment Rate vs Deaths Max. Submission Rate(First Outbreak) Submission Outbreak) Deaths Max. S Rate(First (-4-5 10 15 20 25 30 35 **Unemployment Rate** Shapiro-Wilk Test **Spearman Correlation Test**

	Print	30m	Nex
:		6,744	Situation from the same of the
o.		4381	Station Plan. Submission Materilland Systematic

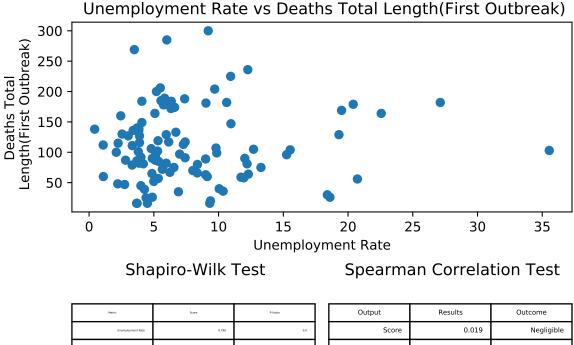
	Output	Results	Outcome
,	Score	-0.128	Weak
	P-Value	0.192	Not Significant

Unemployment Rate vs Deaths Submission Length(First Outbreak)

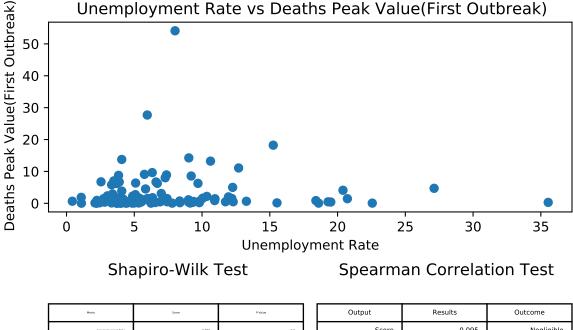


Menc	394	Profes
interprepare files	6.746	44
Desfin Submission Languist and Submesti	4.004	48

Output	Results	Outcome
Score	-0.009	Negligible
P-Value	0.924	Not Significant

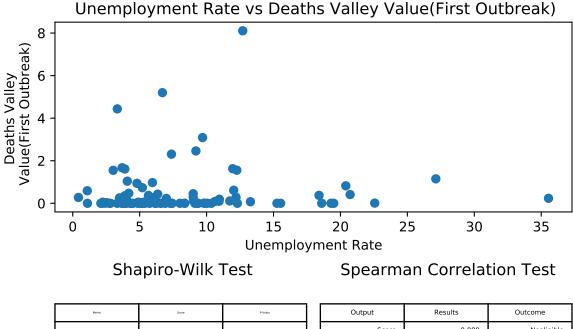


	Metric	Score	P-Value	Output	Results	Outcome
	Unemployment Rate	0.798	0.0	Score	0.019	Negligible
Ī	Deaths Total Length(First Dutbresk)	0,926	0.0	P-Value	0.847	Not Significant



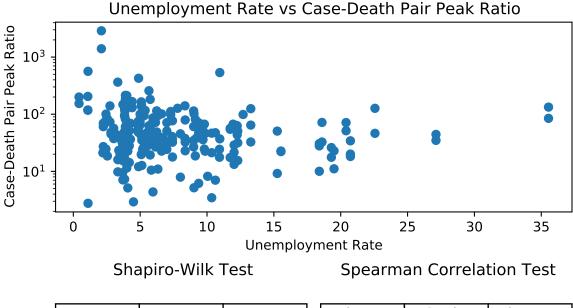
Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Deaths Peak Value(First Outbreak)	0.492	0.0

	Output	Results	Outcome
	Score	0.095	Negligible
	P-Value	0.332	Not Significant



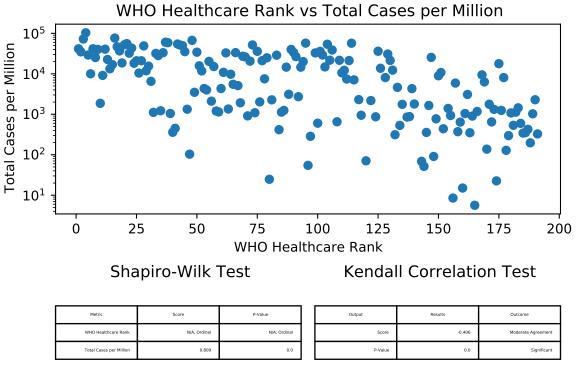
P-Value	Score	Metric
0.0	0.798	Unemployment Rate
0.0	0.339	Deaths Valley Value(First Outbreak)

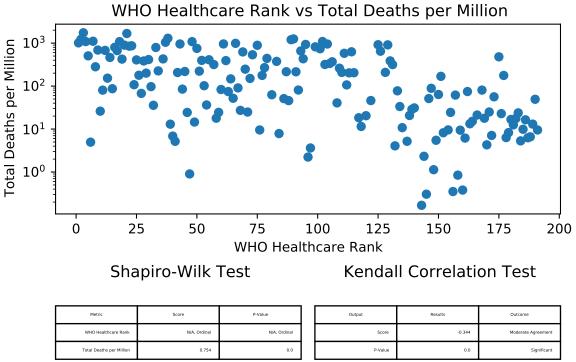
Output	Results	Outcome
Score	0.089	Negligible
P-Value	0.368	Not Significant

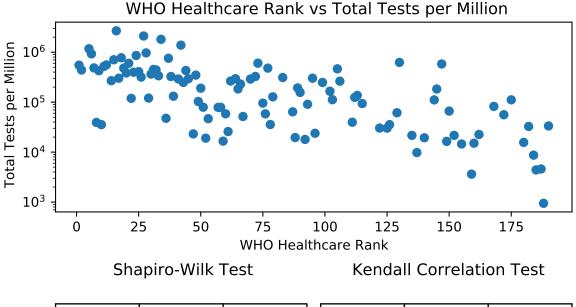


Metric	Score	P-Value
Unemployment Rate	0.798	0.0
Case-Death Pair Peak Ratio	0.311	0.0

Output	Results	Outcome
Score	-0.16	Weak
P-Value	0.015	Significant



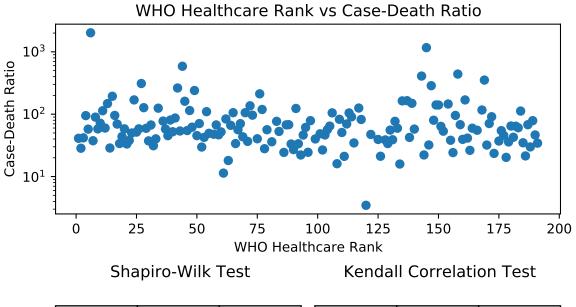




Output	P-Value	Score	Metric
Score	N/A, Ordinal	N/A, Ordinal	WHO Healthcare Rank
P-Value	0.0	0.661	Total Tests per Million

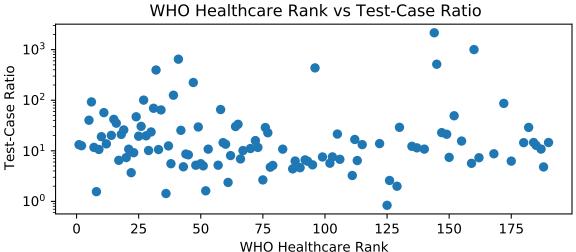
Score	-0.487	Moderate Agreement
P-Value	0.0	Significant

Outcome



Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Case-Death Ratio	0.339	0.0

Output	Results	Outcome
Score	-0.064	Weak Agreement
P-Value	0.215	Not Significant

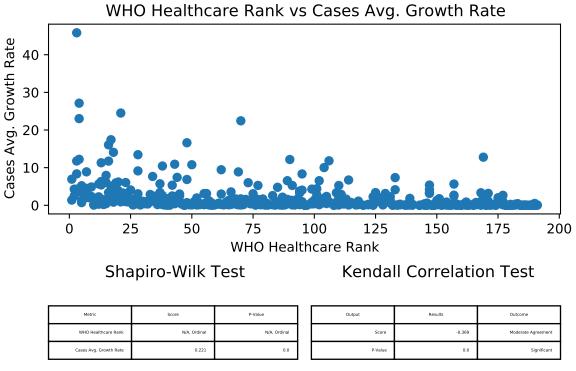


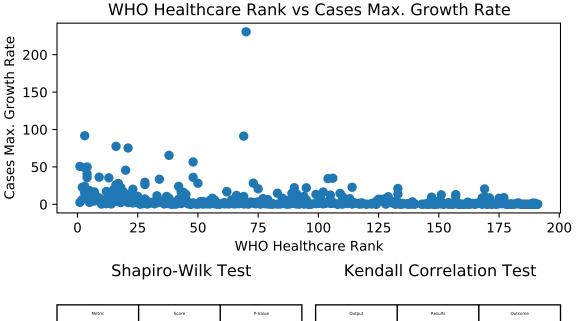
Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Test-Case Ratio	0.281	0.0

Shapiro-Wilk Test

Output	Results	Outcome
Score	-0.084	Weak Agreement
P-Value	0.189	Not Significant

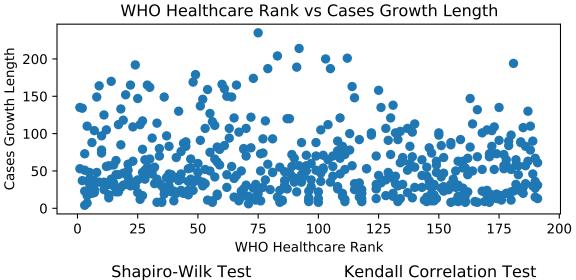
Kendall Correlation Test





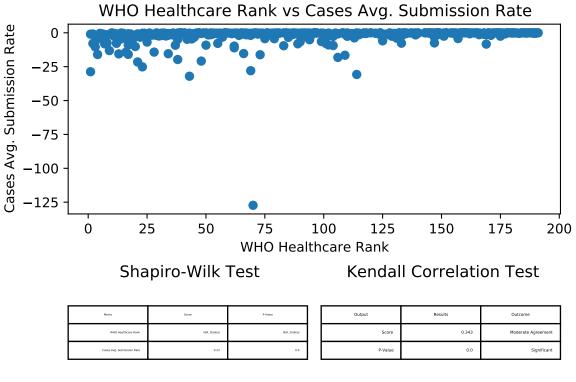
Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Cases Max. Growth Rate	0.318	0.0

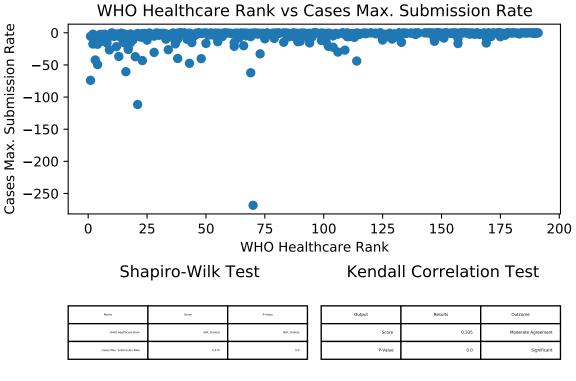
Output	Results	Outcome
Score	-0.359	Moderate Agreement
P-Value	0.0	Significant

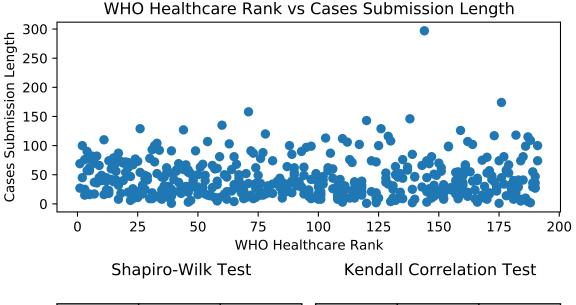


Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Cases Growth Length	0.864	0.0

Output	Results	Outcome
Score	-0.053	Weak Agreement
P-Value	0.076	Not Significant

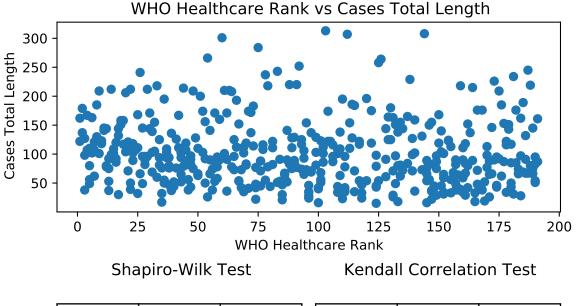






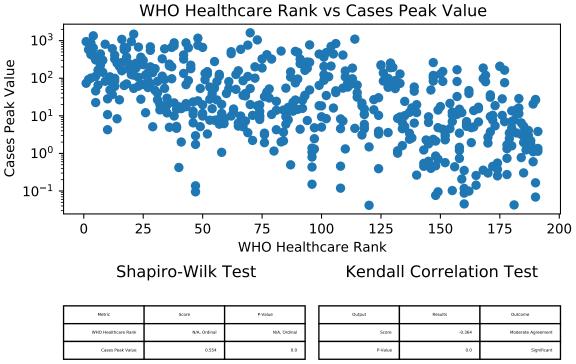
Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Cases Submission Length	0.855	0.0

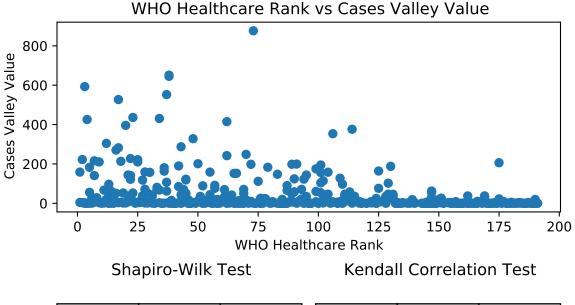
	Output	Results	Outcome
	Score	-0.048	Weak Agreement
	P-Value	0.126	Not Significant



Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Cases Total Length	0.918	0.0

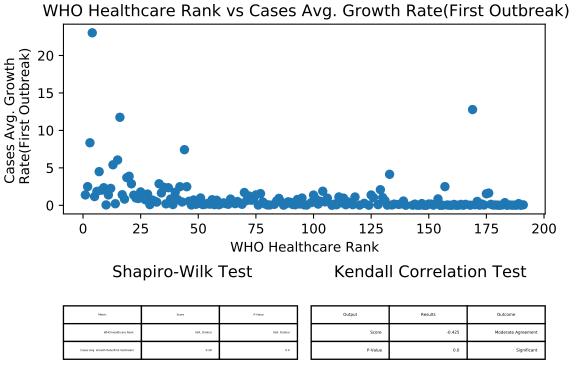
	Output	Results	Outcome
P-Value 0.003 Significant	Score	-0.092	Weak Agreement
	P-Value	0.003	Significant





Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Cases Valley Value	0.478	0.0

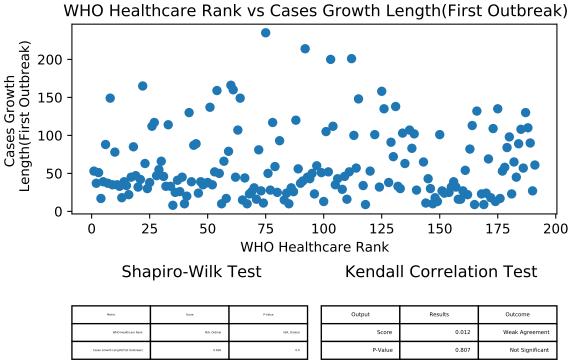
Output	Results	Outcome
Score	-0.253	Weak Agreement
P-Value	0.0	Significant

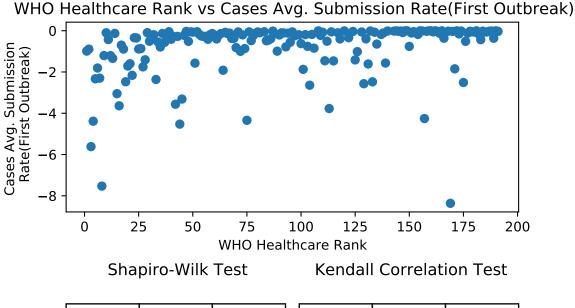


WHO Healthcare Rank vs Cases Max. Growth Rate(First Outbreak) Cases Max. Growth Rate(First Outbreak) WHO Healthcare Rank Shapiro-Wilk Test **Kendall Correlation Test**

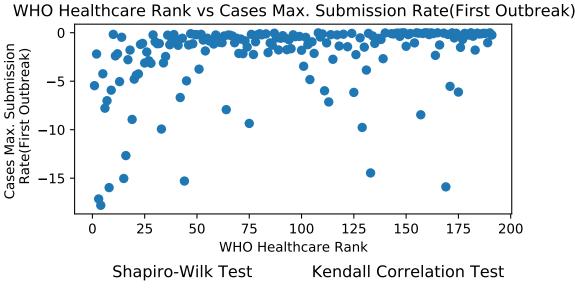
l	P-Value	Score	Metric
l	N.U., Ordinal	N/A, Ordinal	WHO Healthcare Rank
1	0.0	0.366	Cases Max. Growth Rate(First Dutbreak)

Output	Results	Outcome
Score	-0.39	Moderate Agreement
P-Value	0.0	Significant

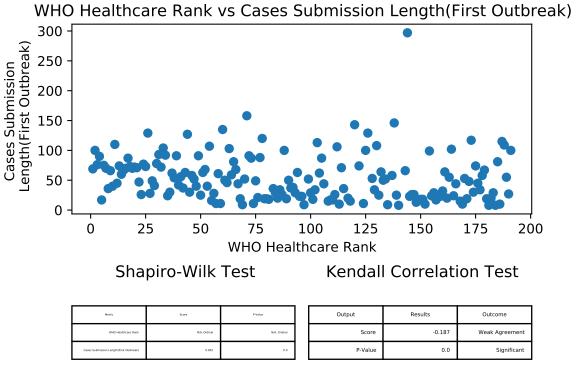


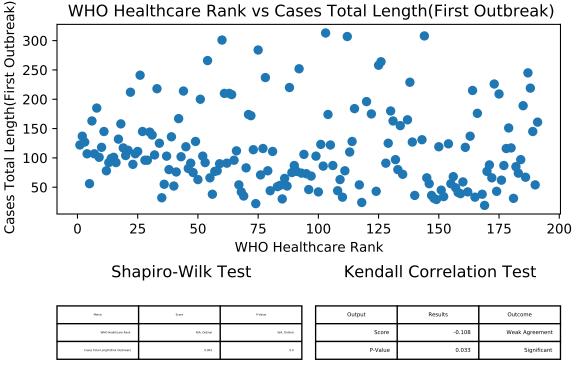


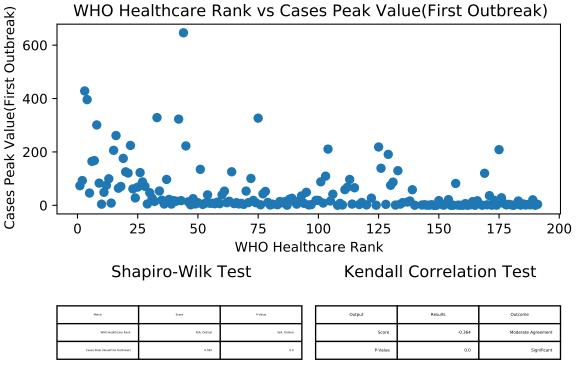
Г	MARK.	50rb	Plots	l	Output	Results	Outcome
ŀ	BMS Numbers Train	No. Ordina	NA, Order		Score	0.354	Moderate Agreement
	Grow has belonious Metallino Outstands	4384	10		P-Value	0.0	Significant

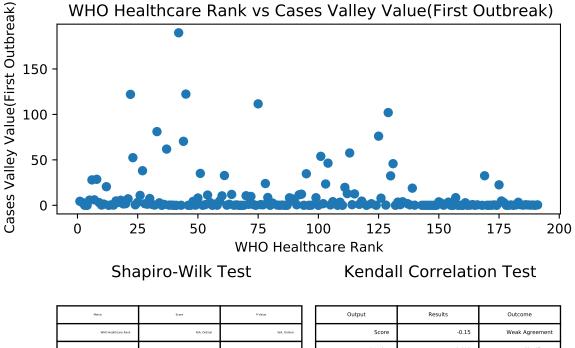


WICK	Store	P064	Output	Results	Outcome
Will Restrict Act	Wa, Online	NO. Milled	Score	0.347	Moderate Agreement
Come No. November Notel Yest Endered	400	0	P-Value	0.0	Significant

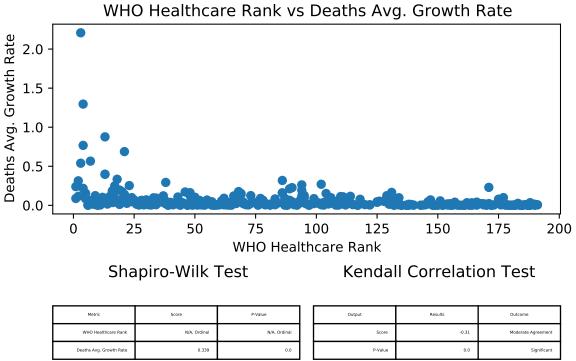


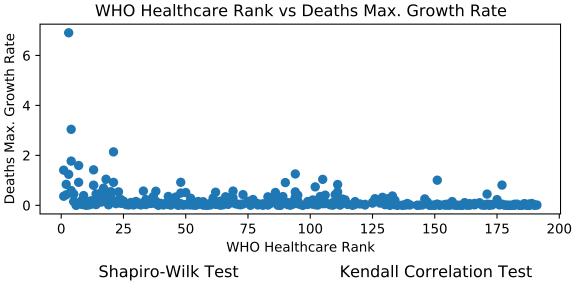






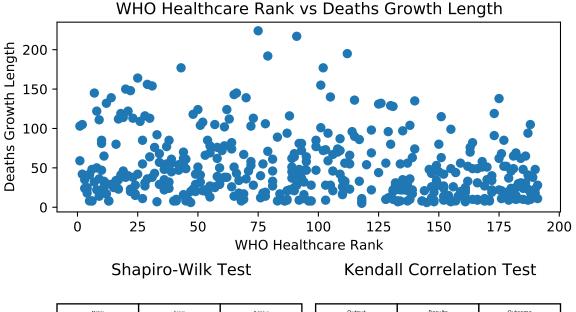
Metric	Score	P-Value	Output	Results	Outcome
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.15	Weak Agreement
Cases Valley Value(First Outbreak)	0.445	0.0	P-Value	0.003	Significant





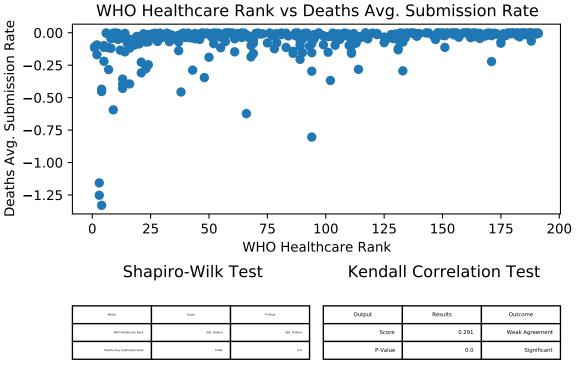
	P-Value	Score	Metric	
	N/A, Ordinal	N/A, Ordinal	WHO Healthcare Rank	
_	0.0	0.385	Deaths Max. Growth Rate	

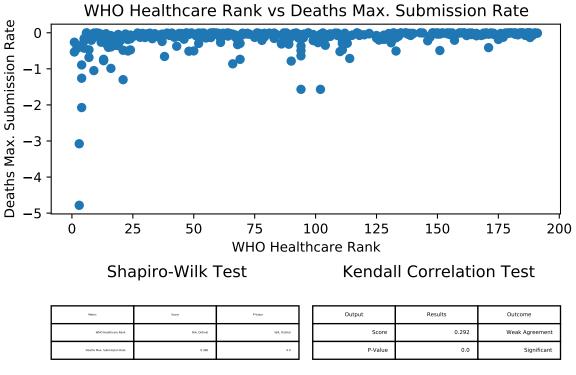
Output	Results	Outcome	
Score	-0.299	Weak Agreement	
P-Value	0.0	Significant	

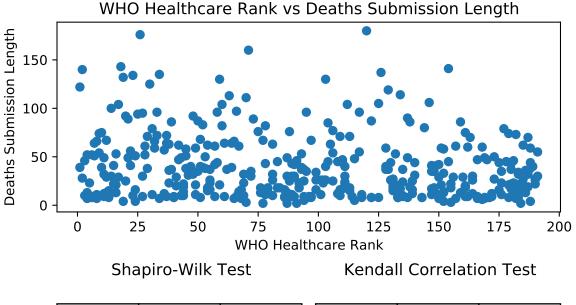


Metric	Score	P-Value	
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal	
Deaths Growth Length	0.841	0.0	

	Output	Results	Outcome
	Score	-0.113	Weak Agreement
	P-Value	0.0	Significant

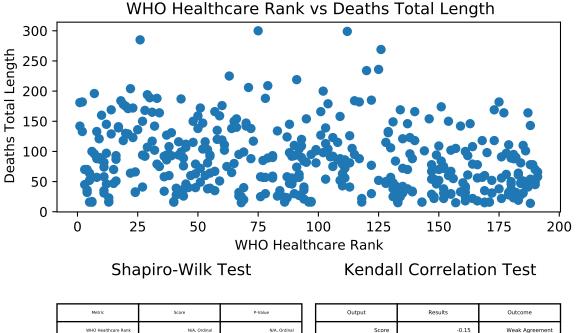






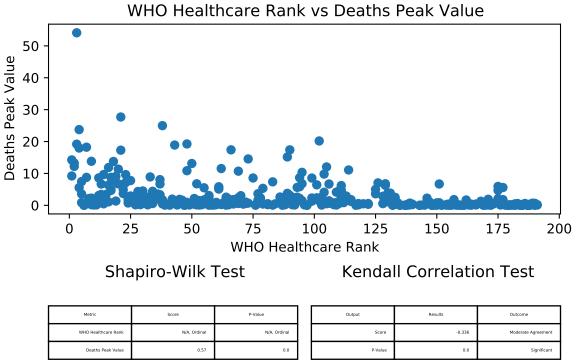
Metric	Score	P-Value
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
Deaths Submission Length	0.837	0.0

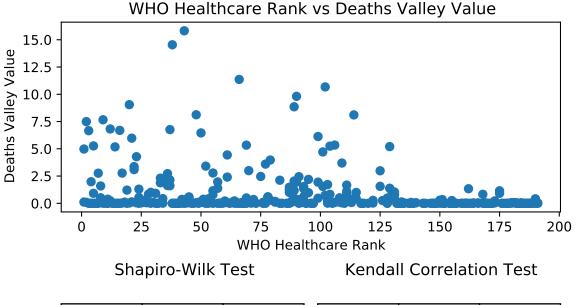
	Output	Results	Outcome
	Score	-0.086	Weak Agreement
	P-Value	0.01	Significant



I	Metric	Score	P-Value	
Ī	WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal	
Ī	Deaths Total Length	0.918	0.0	

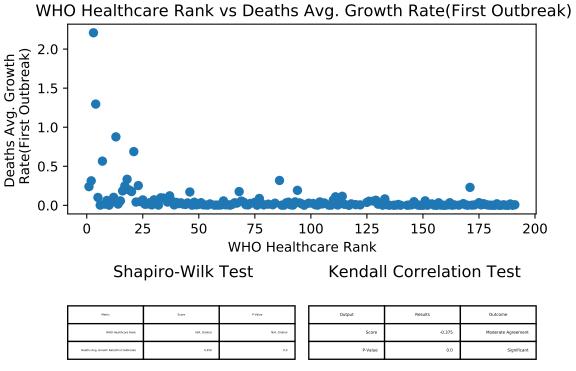
Output	Results	Outcome
Score	-0.15	Weak Agreement
P-Value	0.0	Significant





Metric	Score	P-Value	
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal	
Deaths Valley Value	0.464	0.0	

Output	Results	Outcome
Score	-0.19	Weak Agreement
P-Value	0.0	Significant



WHO Healthcare Rank vs Deaths Max. Growth Rate(First Outbreak) 6 -Deaths Max. Growth Rate(First Outbreak) 0 -25 50 75 100 125 150 175 200 WHO Healthcare Rank

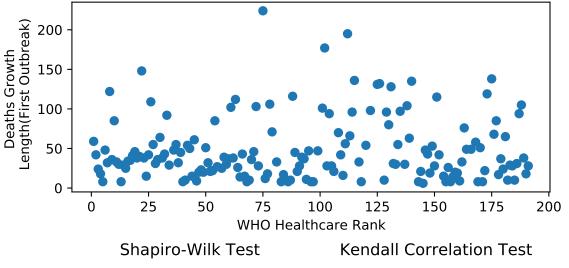
Metric	Score	P-Value	
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal	
Deaths Max. Growth Rate(First Outbreak)	0.379	0.0	

Shapiro-Wilk Test

Output	Results	Outcome	
Score	-0.337	Moderate Agreement	
P-Value	0.0	Significant	

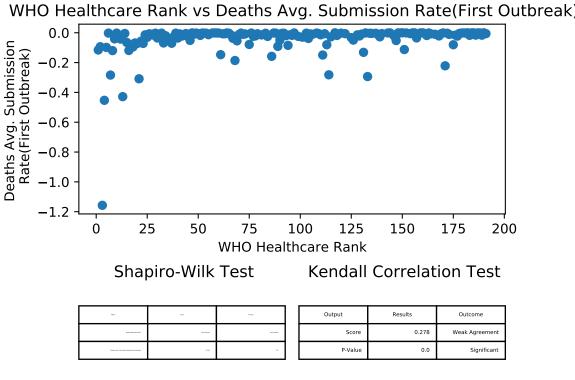
Kendall Correlation Test

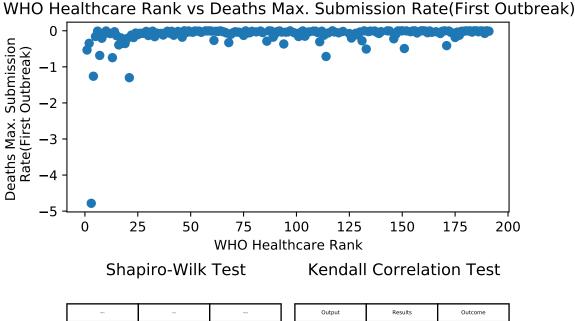
WHO Healthcare Rank vs Deaths Growth Length(First Outbreak)



	Metric	Score	P-Value
	WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal
l	Deaths Growth Length(First Outbreak)	0.819	0.0

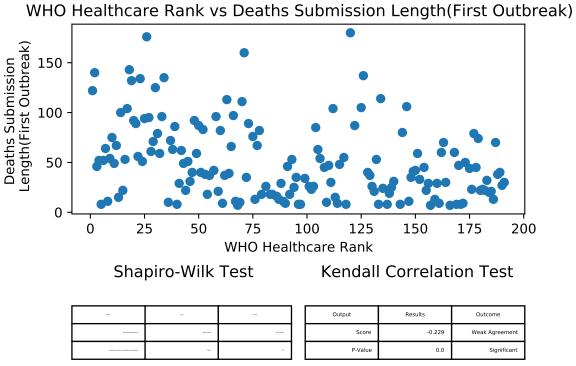
Output	Results	Outcome
Score	0.003	Weak Agreement
P-Value	0.947	Not Significant

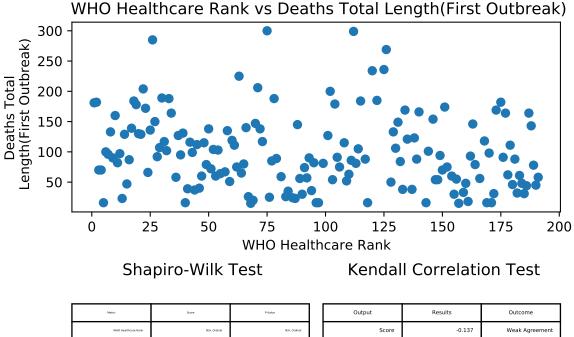




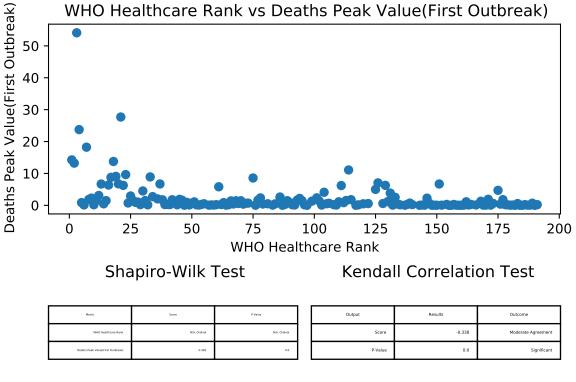
Flori	304	Not
No. deline	Wa. feeling	Wildestras Nes
64	-08	Osolin No. Salvendor Modified Salvedo

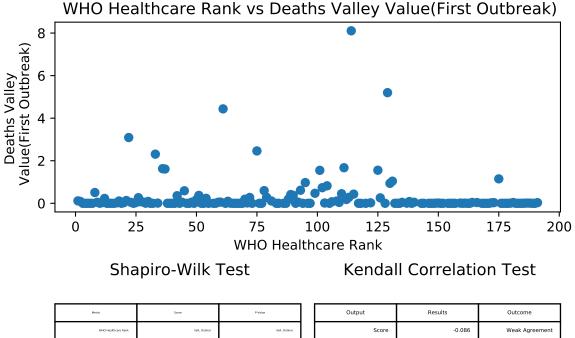
	Output	Results	Outcome
	Score	0.287	Weak Agreeme
	P-Value	0.0	Significar



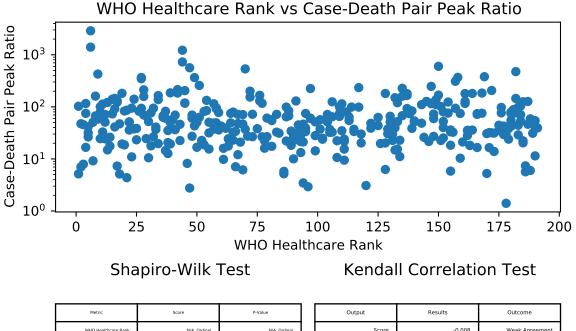


Metric	Score	P-Value	Output	Results	Outcome
WHO Healthcare Rank	NAA, Ordinal	N/A, Ordinal	Score	-0.137	Weak Agreement
Deaths Total Length(First Outbreak)	0.926	0.0	P-Value	0.009	Significant



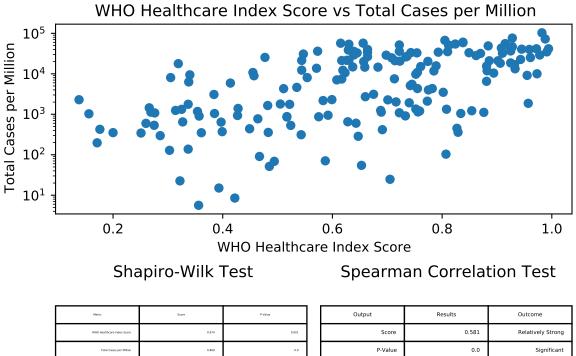


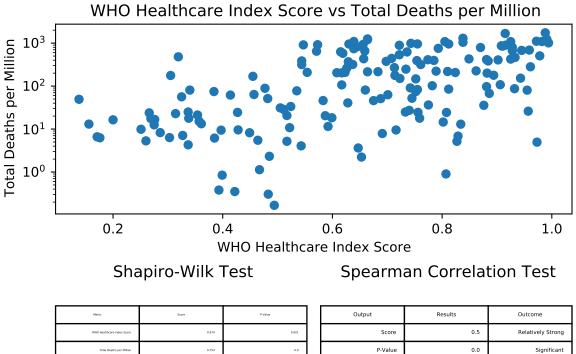
Metric	Score	P-Value	Output	Results	Outcome
WHO Healthcare Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.086	Weak Agreement
Deaths Valley Value(First Outbreak)	0.339	0.0	P-Value	0.124	Not Significant

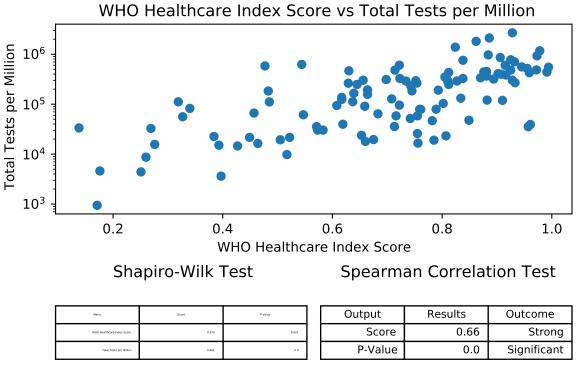


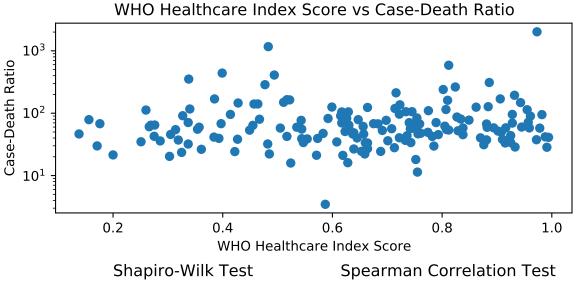
P-Value	Score	Metric
N/A, Ordinal	N/A, Ordinal	WHO Healthcare Rank
0.0	0.311	Case-Death Pair Peak Ratio

Output	Results	Outcome
Score	-0.008	Weak Agreement
P-Value	0.825	Not Significant



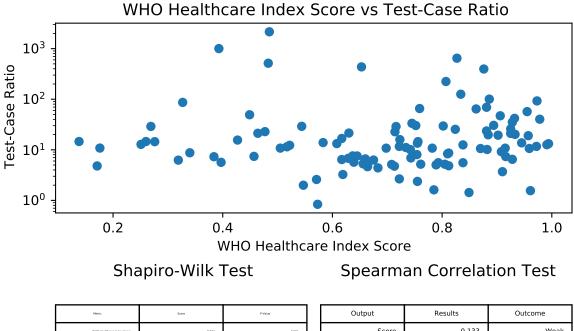






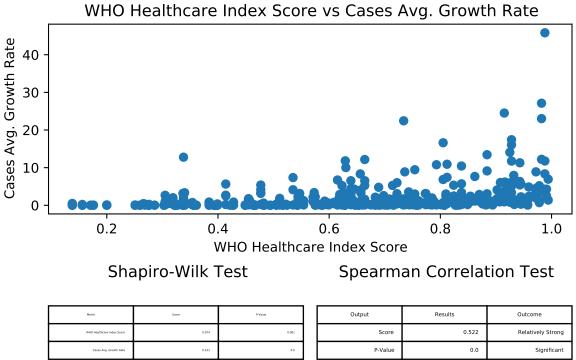
Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Case-Death Ratio	0.339	0.0

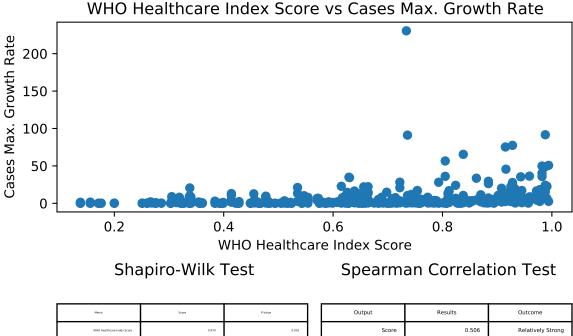
Output	Results	Outcome
Score	0.087	Negligible
P-Value	0.264	Not Significant



Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Test-Case Ratio	0.281	0.0

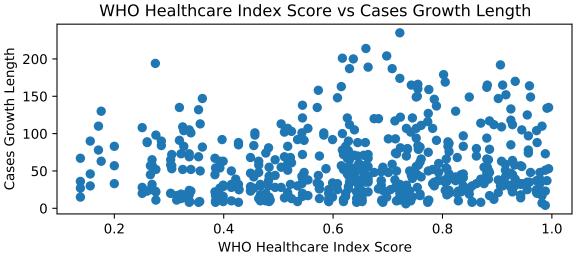
Outcome	Results	Output
Weak	0.133	Score
Not Significant	0.165	P-Value





Metric	Score	P-Value	
WHO Healthcare Index Score	0.974	0.001	
Cases Mox. Growth Rate	0.318	۵٥	

Output	Results	Outcome
Score	0.506	Relatively Strong
P-Value	0.0	Significant

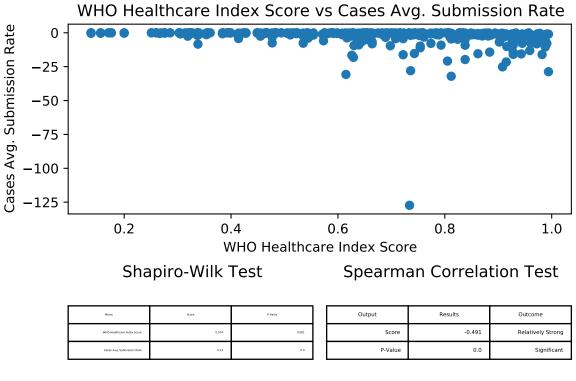


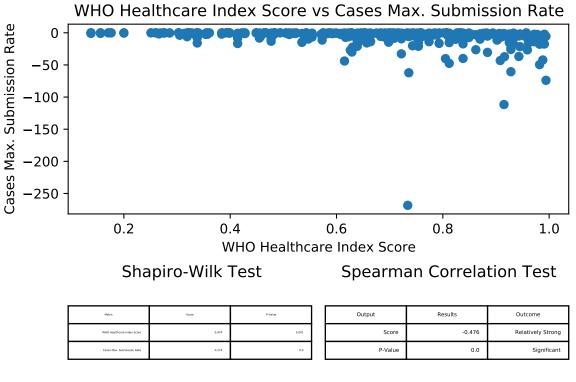
Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Cases Growth Length	0,864	0.0

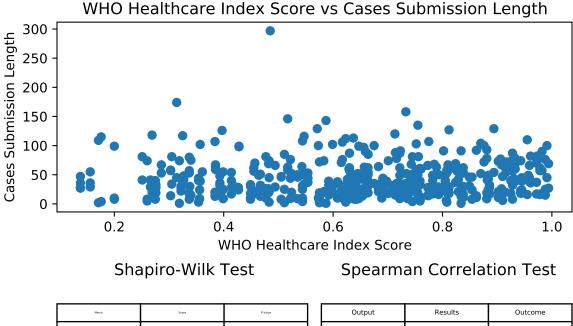
Shapiro-Wilk Test

	Output	Results	Outcome
	Score	0.077	Negligible
	P-Value	0.082	Not Significant

Spearman Correlation Test

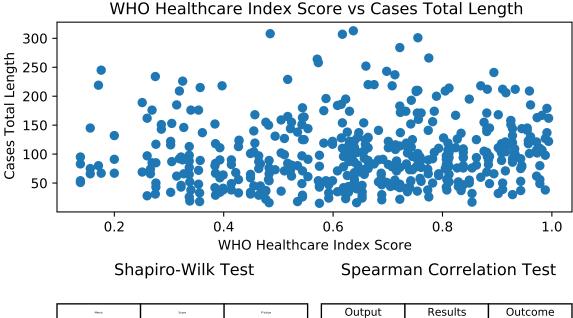






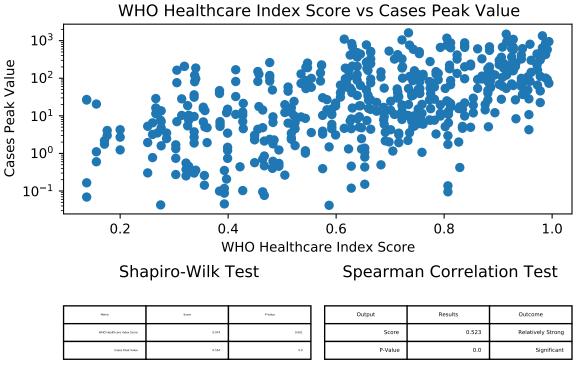
Matric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Cases Submission Length	0.855	۵٥

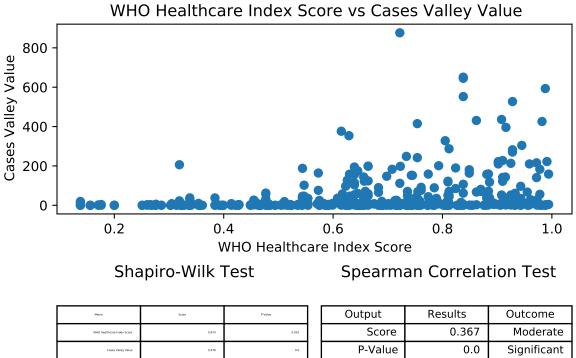
Output	Results	Outcome
Score	0.08	Negligible
P-Value	0.084	Not Significant



Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Cases Total Length	0.918	0.0

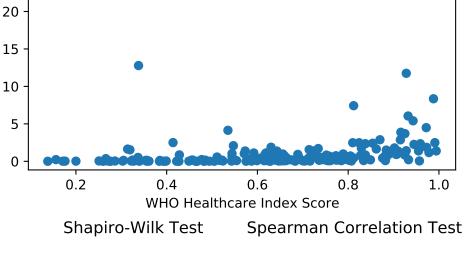
Output	Results	Outcome
Score	0.142	Weak
P-Value	0.002	Significant





WHO Healthcare Index Score vs Cases Avg. Growth Rate(First Outbreak

• |



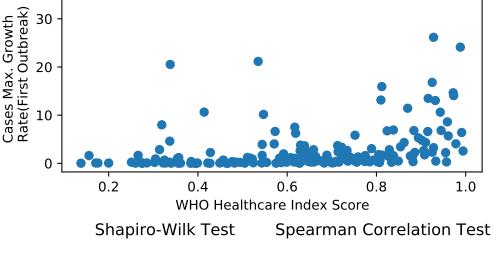
ſ	Metric	Score	P-Value
ſ	WHO Healthcare Index Score	0.974	0.001
ĺ	Cases Avg. Growth Rate(First Outbreak)	0.28	0.0

Cases Avg. Growth Rate(First Outbreak)

Output	Results	Outcome
Score	0.594	Relatively Strong
P-Value	0.0	Significant

WHO Healthcare Index Score vs Cases Max. Growth Rate(First Outbreak

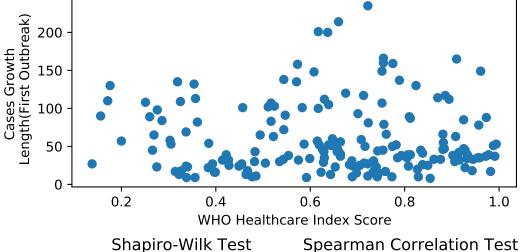
• |



Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.601
Cases Max. Growth Rate(First Outbreak)	0.366	0.0

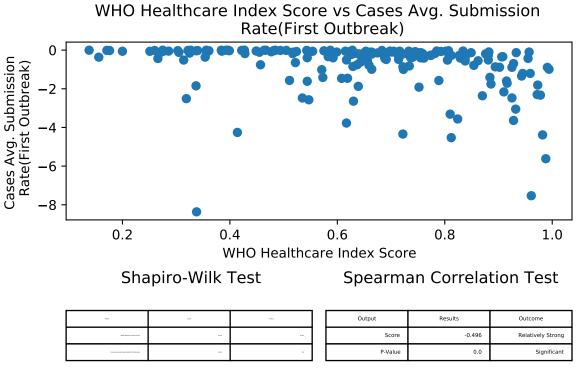
Output	Results	Outcome
Score	0.541	Relatively Strong
P-Value	0.0	Significant

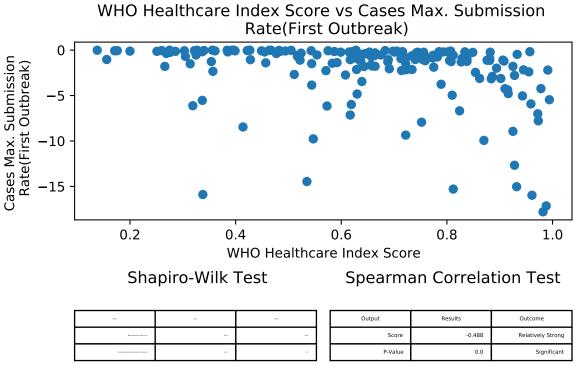
WHO Healthcare Index Score vs Cases Growth Length(First Outbreak)



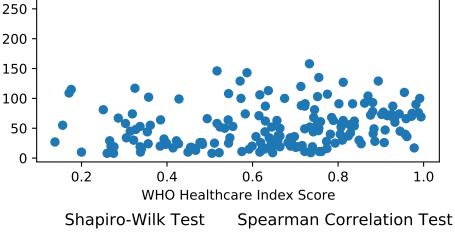
Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Cases Growth Length(First Outbreak)	0.836	0.0

Output	Results	Outcome	
Score	-0.014	Negligible	
P-Value	0.855	Not Significant	





VHO Healthcare Index Score vs Cases Submission Length(First Outbreak

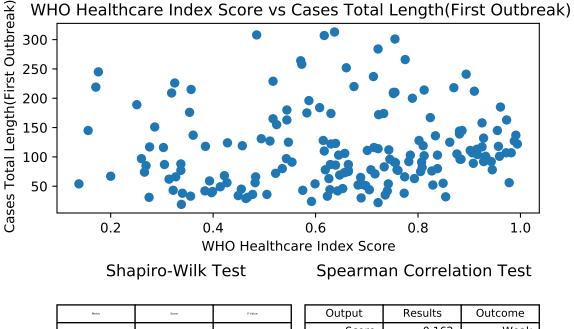


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amin'nyan'nya naonina	8,894	6.001
Commission Completing Colombia	LHO.	М

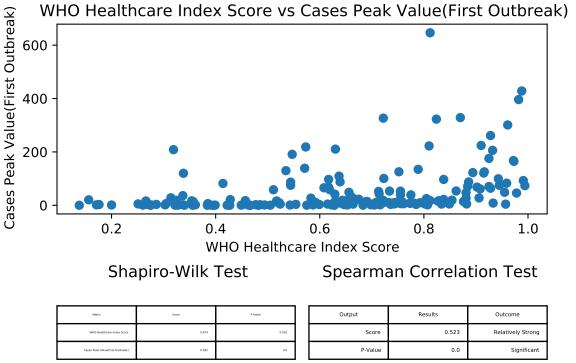
Cases Submission

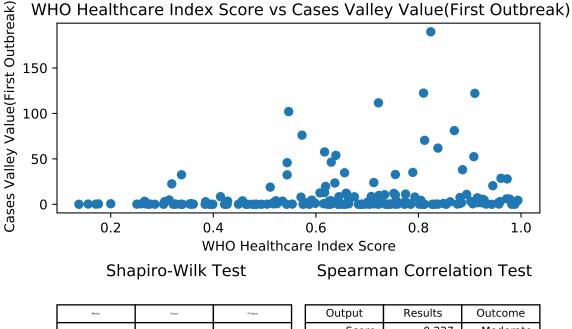
Length(|

Output	Results	Outcome
Score	0.291	Moderate
P-Value	0.0	Significant

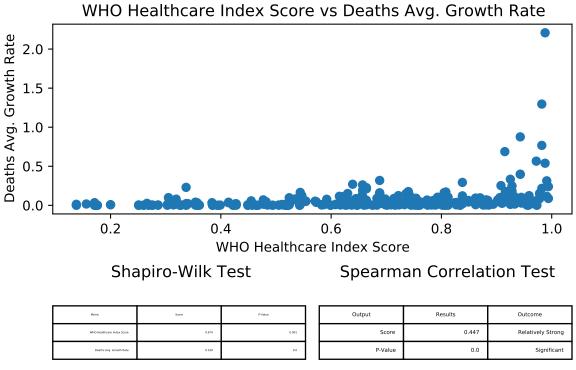


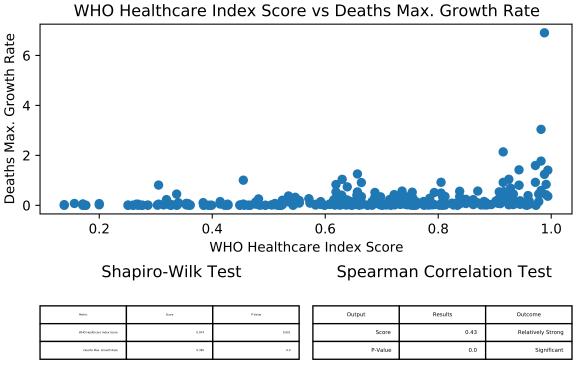
Metric	Score	P-Value	Output	Results	Outcome
WHO Healthcare Index Score	0.974	0.001	Score	0.162	Weak
Cases Total Length(First Outbreak)	0.903	0.0	P-Value	0.031	Significant

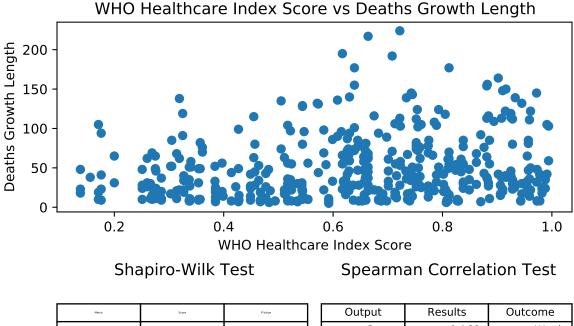




Metric	Score	P-Value	Output	Results	Outcome
WHO Healthcare Index Score	0.974	0.001	Score	0.227	Moderate
Cases Valley Value(First Outbreak)	0.445	0.0	P-Value	0.002	Significant

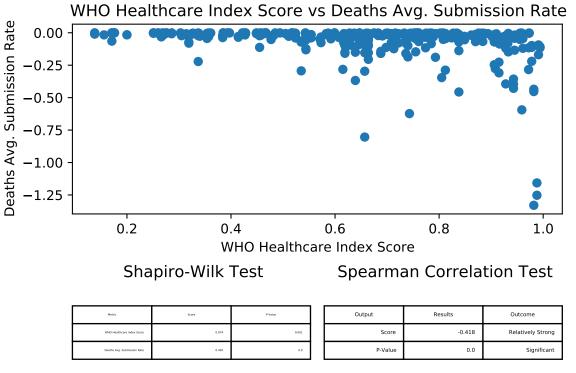


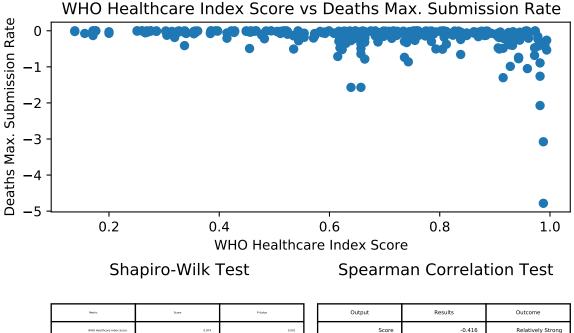




Metric	Score	P-Value	
WHO Healthcare Index Score	0.974	0.001	
Deaths Growth Length	0.841	0.0	

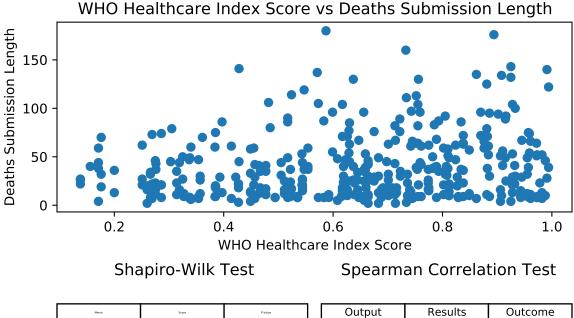
	Output	Results	Outcome
	Score	0.168	Weak
	P-Value	0.0	Significant
•			





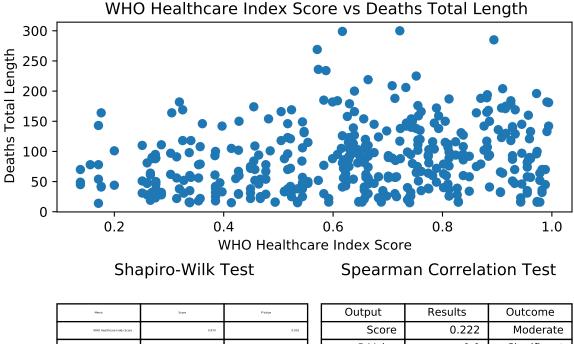
Metric	Score	P-Value	Output	Re
WHO Healthcare Index Score	0.974	0.001	Score	
Deaths Max. Submission Rate	0.396	0.0	P-Value	

	Output	Results	Outcome
	Score	-0.416	Relatively Stronç
	P-Value	0.0	Significant



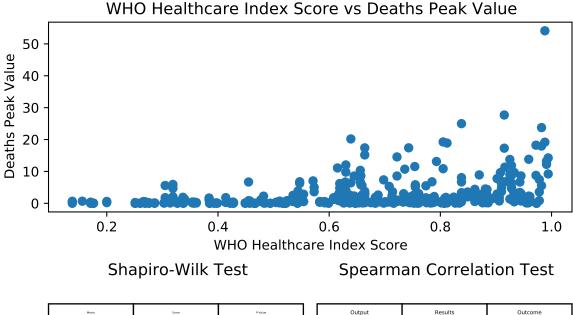
Materic	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Deaths Submission Length	0.837	0.0

Output	Results	Outcome
Score	0.134	Weak
P-Value	0.007	Significant



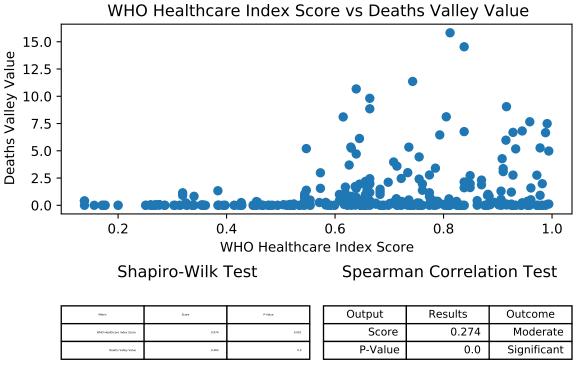
Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Deaths Total Length	0.918	0.0

	Output	Results	Outcome
	Score	0.222	Moderate
	P-Value	0.0	Significant



Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Deaths Peak Value	0.57	0.0

Output	Results	Outcome
Score	0.483	Relatively Strong
P-Value	0.0	Significant



NHO Healthcare Index Score vs Deaths Avg. Growth Rate(First Outbreak 2.0 Deaths Avg. Growth Rate(First Outbreak) 1.5 1.0 0.5 0.0

0.6

WHO Healthcare Index Score

-- -- Outs

Shapiro-Wilk Test

0.4

0.2

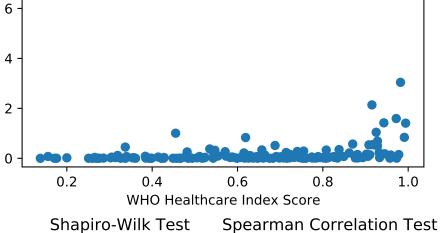
Outcome	Results	Output
Relatively Strong	0.525	Score
Significant	0.0	P-Value

Spearman Correlation Test

0.8

1.0

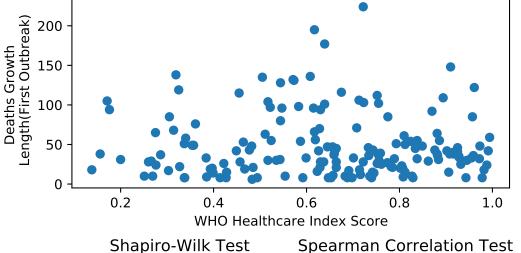
VHO Healthcare Index Score vs Deaths Max. Growth Rate(First Outbreak Deaths Max. Growth Rate(First Outbreak)



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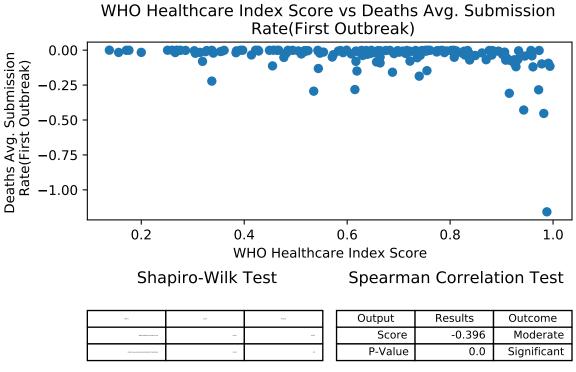
Output	Results	Outcome
Score	0.474	Relatively Strong
P-Value	0.0	Significant

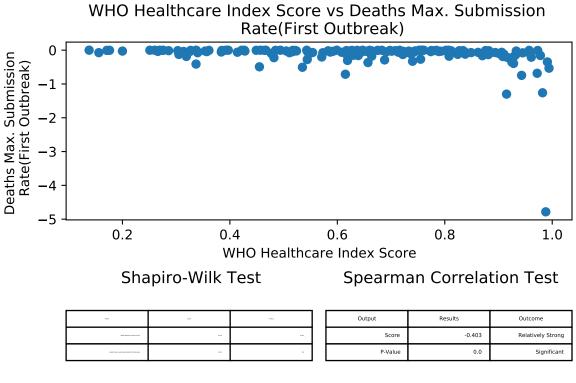
WHO Healthcare Index Score vs Deaths Growth Length(First Outbreak)



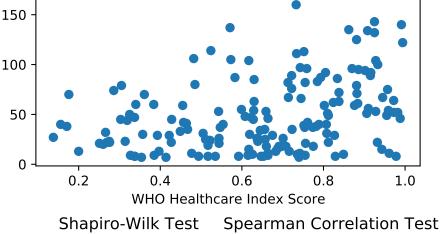
Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Deaths Growth Length(First Outbreak)	0.819	0.0

Output	Results	Outcome
Score	-0.008	Negligible
P-Value	0.914	Not Significant



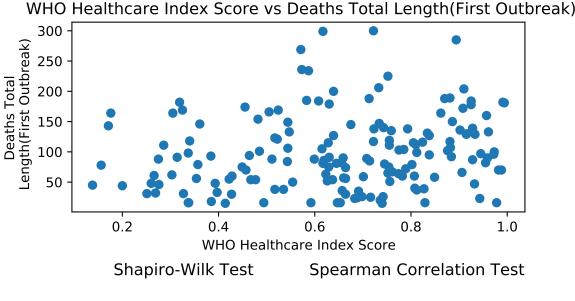


/HO Healthcare Index Score vs Deaths Submission Length(First Outbrea Deaths Submission -ength(First Outbreak)



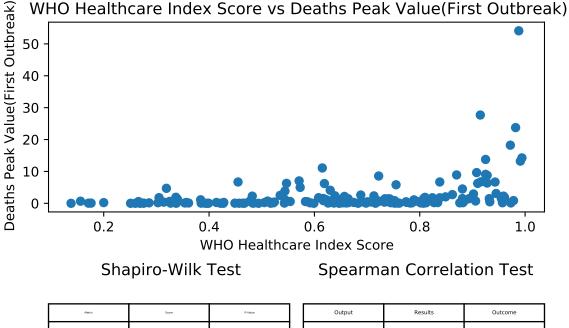
	Mint	None	Polisi
1	MAN SWIFTON SWIFT-SWIF	4.004	
	Section Schemister Complete Print Colombia	4.004	o.

	Output	Results	Outcome
Score		0.343	Moderate
	P-Value	0.0	Significan



Metric	Score	P-Volum	
WHO Healthcare Index Score	0.974	0.001	
Deaths Total Length(First Outbreak)	0.926	0.0	

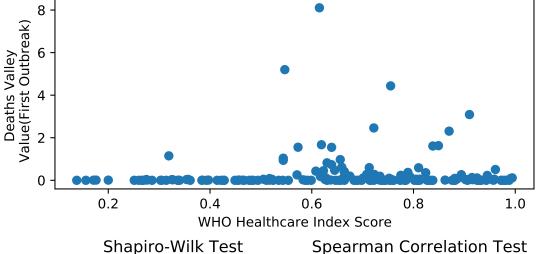
Output	Results	Outcome
Score	0.196	Weak
P-Value	0.011	Significant



Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Deaths Peak Value(First Outbreak)	0.492	0.0

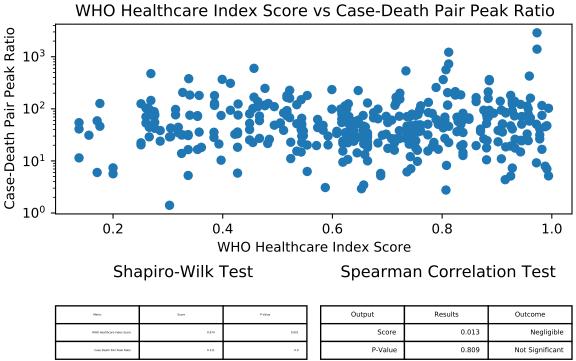
Output	Results	Outcome		
Score	0.486	Relatively Strong		
P-Value	0.0	Significant		

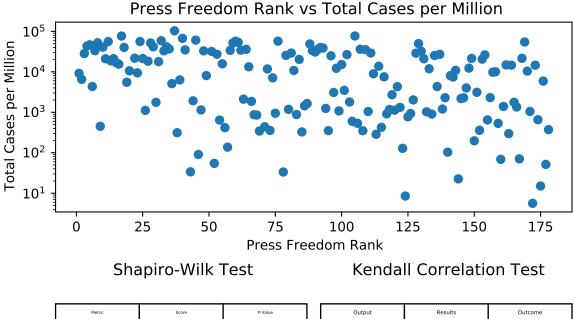
WHO Healthcare Index Score vs Deaths Valley Value(First Outbreak)



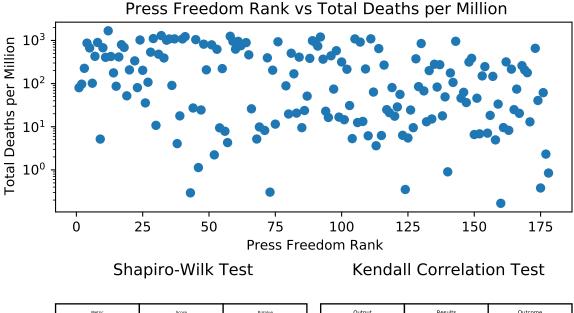
Metric	Score	P-Value
WHO Healthcare Index Score	0.974	0.001
Deaths Valley Value(First Outbreak)	0.339	0.0

Output	Results	Outcome
Score	0.137	Weak
P-Value	0.079	Not Significant

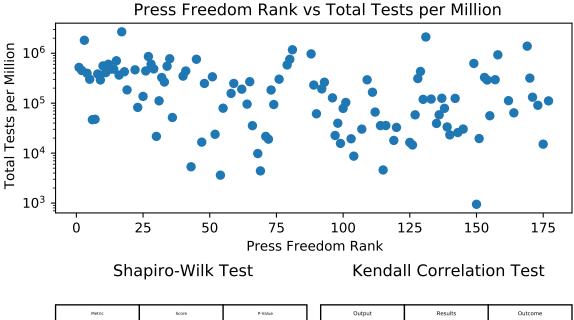




Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.243	Weak Agreement
Total Cases per Million	0.809	0.0	P-Value	0.0	Significant

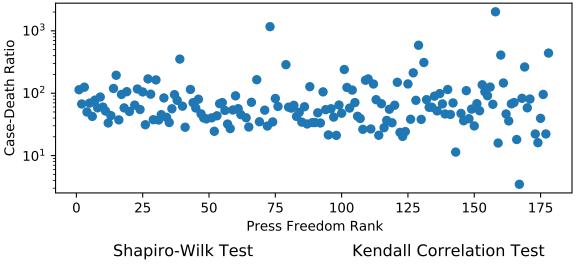


Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.22	Weak Agreement
Total Deaths per Million	0.754	0.0	P-Value	0.0	Significant



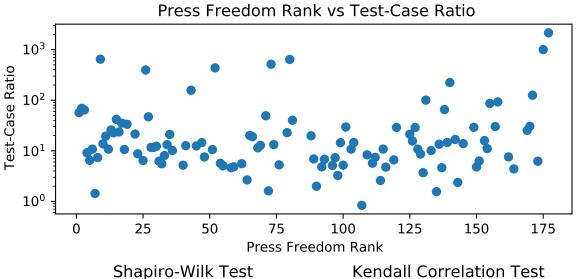
Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.238	Weak Agreement
Total Tests per Million	0.661	0.0	P-Value	0.0	Significant

Press Freedom Rank vs Case-Death Ratio



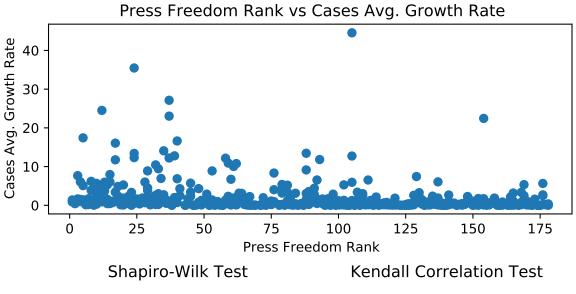
Metric	Score	P-Value		
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal		
Case-Death Ratio	0.339	0.0		

Output	Results	Outcome
Score	-0.029	Weak Agreement
P-Value	0.579	Not Significant



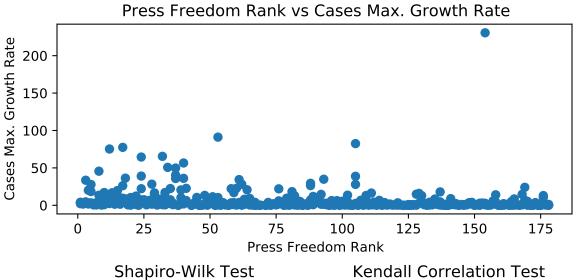
Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal
Test-Case Ratio	0.281	0.0

Output	Results	Outcome
Score	-0.022	Weak Agreement
P-Value	0.73	Not Significant



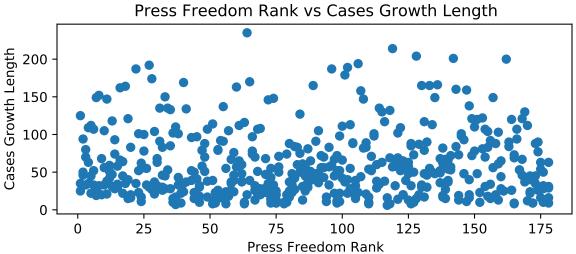
Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal
Cases Avg. Growth Rate	0.221	0.0

Output	Results	Outcome
Score	-0.223	Weak Agreement
P-Value	0.0	Significant



Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal
Cases Max. Growth Rate	0.318	0.0

Output	Results	Outcome
Score	-0.22	Weak Agreement
P-Value	0.0	Significant



0.0

Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal

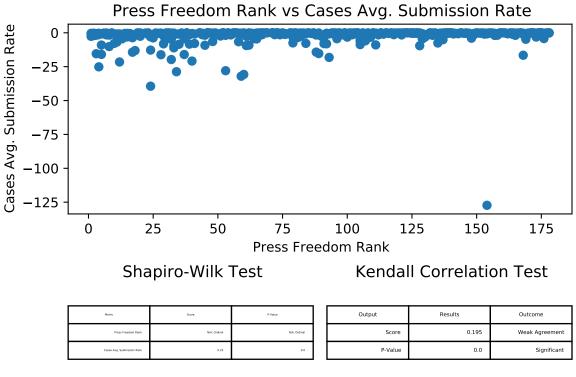
Cases Growth Length

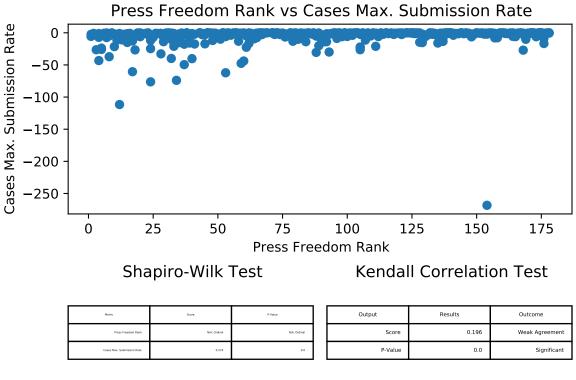
0.864

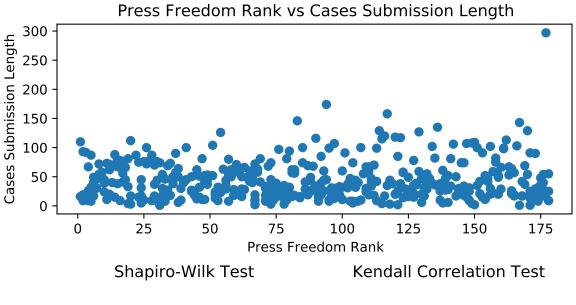
Shapiro-Wilk Test

Output	Results	Outcome
Score	-0.0	Weak Agreement
P-Value	0.994	Not Significant

Kendall Correlation Test

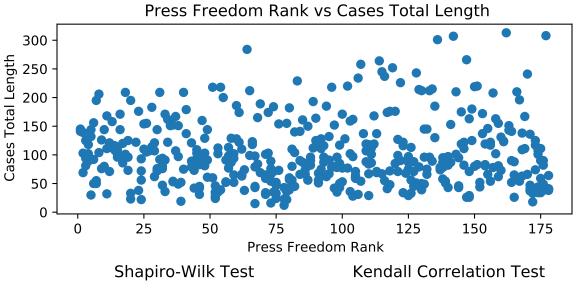






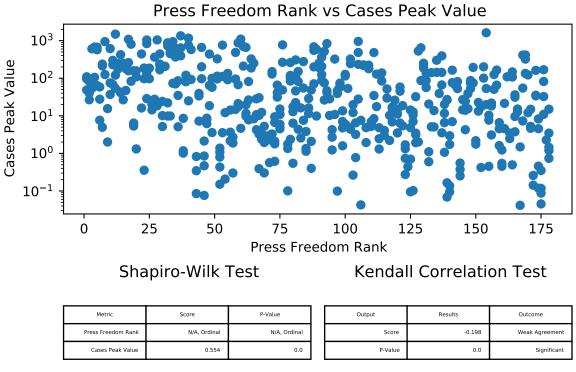
	P-Value	Score	Metric
	N/A, Ordinal	N/A, Ordinal	Press Freedom Rank
1	0.0	0.855	Cases Submission Length

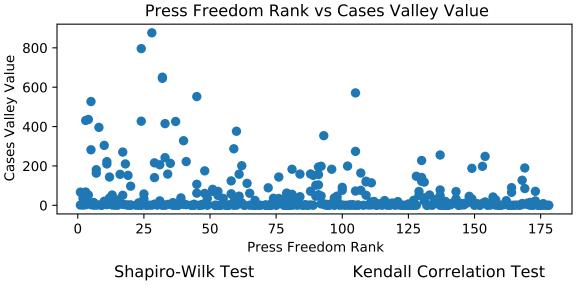
Output	Results	Outcome
Score	-0.016	Weak Agreement
P-Value	0.622	Not Significant



Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal
Cases Total Length	0.918	0.0

Output		Results	Outcome
	Score	-0.029	Weak Agreement
	P-Value	0.365	Not Significant





Metric	Score	P-Value		
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal		
Cases Valley Value	0.478	0.0		

Output	Results	Outcome
Score	-0.123	Weak Agreement
P-Value	0.0	Significant

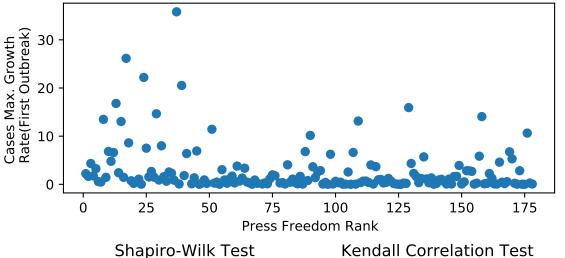
Press Freedom Rank vs Cases Avg. Growth Rate(First Outbreak) 15 -Press Freedom Rank Shapiro-Wilk Test **Kendall Correlation Test**

	P-Value	Score	Metric
	Not. Ordinal	N/A, Ordinal	Press Freedom Rank
1	0.0	0.28	Cases Avg. Growth Rate(First Outbreak)

Cases Avg. Growth Rate(First Outbreak)

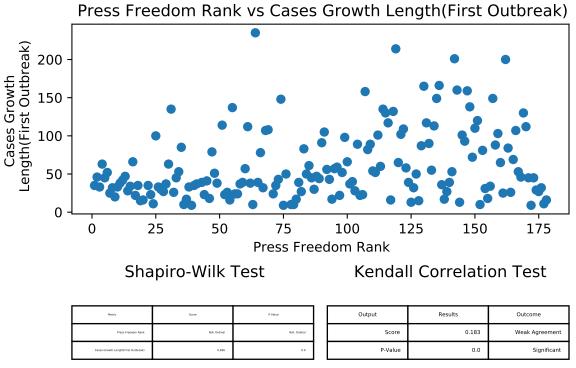
Output	Results	Outcome	
Score	-0.21	Weak Agreement	
P-Value	0.0	Significant	

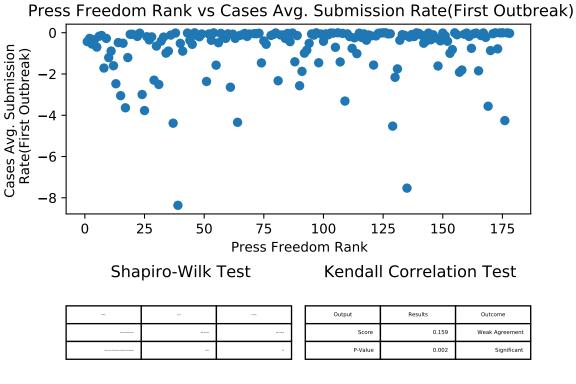
Press Freedom Rank vs Cases Max. Growth Rate(First Outbreak)

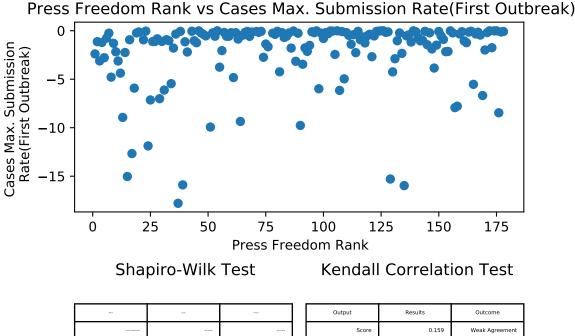


1	P-Value	Score	Matric	
1	N/A, Ordinal	N/A. Ordinal	Press Freedom Rank	
1	0.0	0.366	Cases Nax. Growth Rate(First Outbreak)	

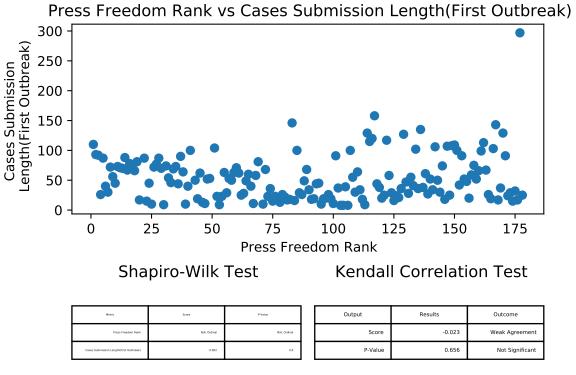
Output	Results	Outcome		
Score	-0.179	Weak Agreement		
P-Value	0.0	Significant		

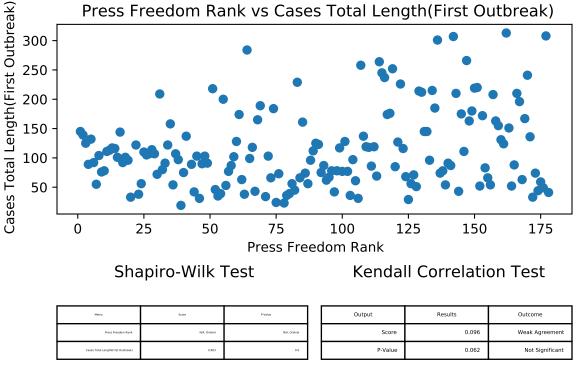


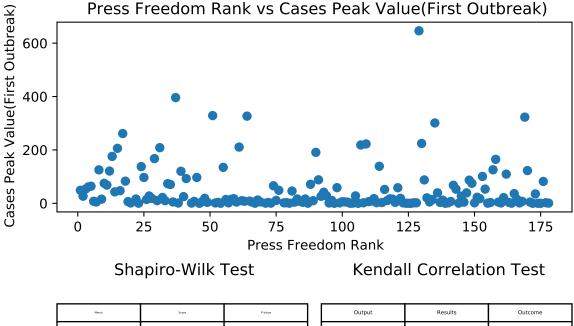




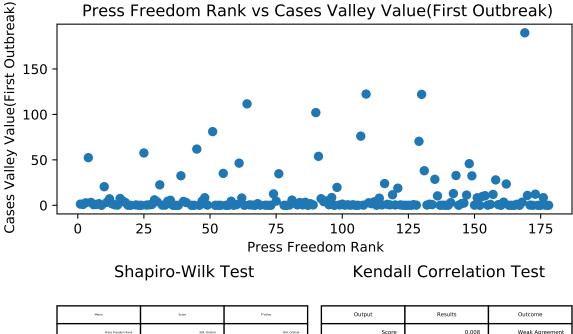
	MICC	Store	Prince	Output	Results	Outcome
I	Asso, Production Surface	NA, GROW	No.6664	Score	0.159	Weak Agreement
I	Const. No., Submission Mark Print Outstand	630	н	P-Value	0.002	Significant



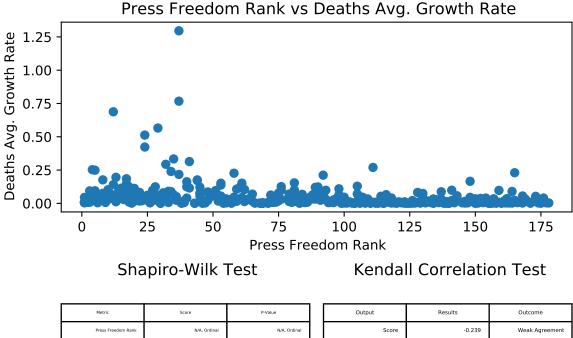




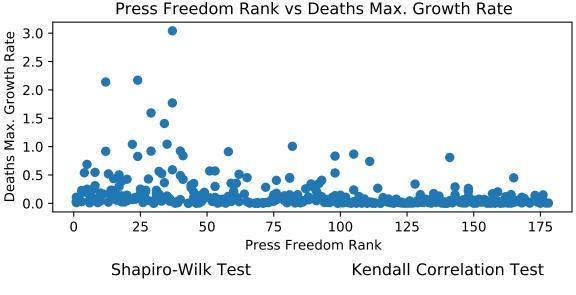
Matric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	NA. Ordinal	Score	-0.129	Weak Agreement
Cases Peak Value(First Outbreak)	0.592	0.0	P-Value	0.012	Significant



Matric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	0.008	Weak Agreemen
Cases Valley Value(First Outbreak)	0.445	0.0	P-Value	0.876	Not Significan

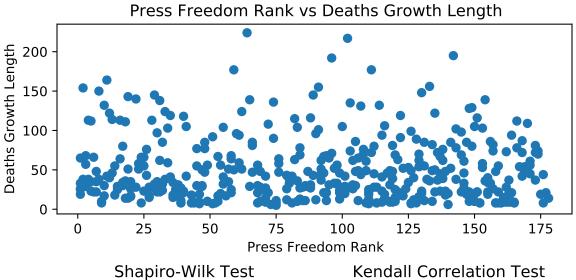


Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.239	Weak Agreemen
Deaths Avg. Growth Rate	0.339	0.0	P-Value	0.0	Significan



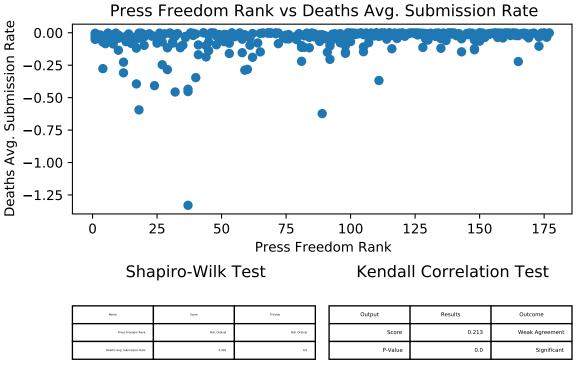
Metric	Score	P-Value		
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal		
Deaths Max. Growth Rate	0.385	0.0		

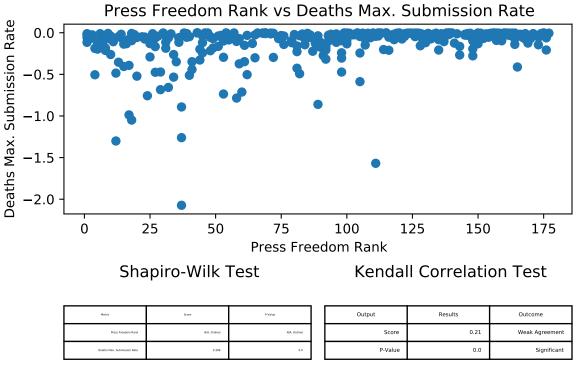
Output	Results	Outcome
Score	-0.233	Weak Agreement
P-Value	0.0	Significant

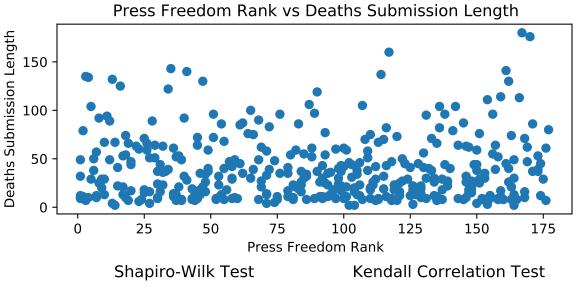


Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal
Deaths Growth Length	0.841	0.0

Output	Results	Outcome
Score	-0.038	Weak Agreement
P-Value	0.232	Not Significant

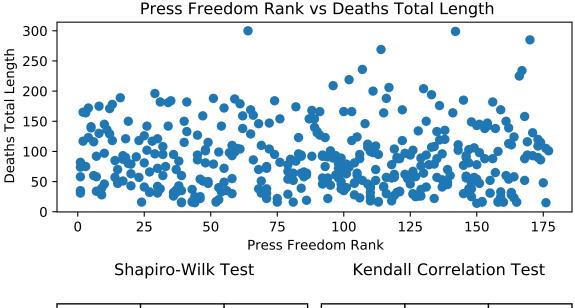






Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal
Deaths Submission Length	0.837	0.0

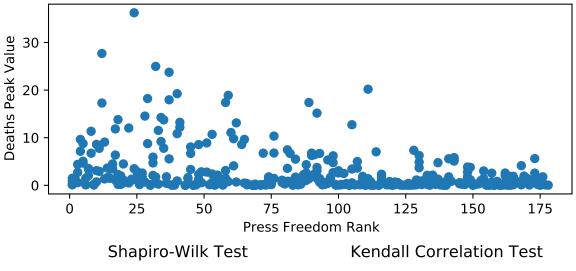
Output	Results	Outcome
Score	-0.027	Weak Agreement
P-Value	0.431	Not Significant



Metric	Score	P-Value	Output	
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	
Deaths Total Length	0.918	0.0	P-Value	

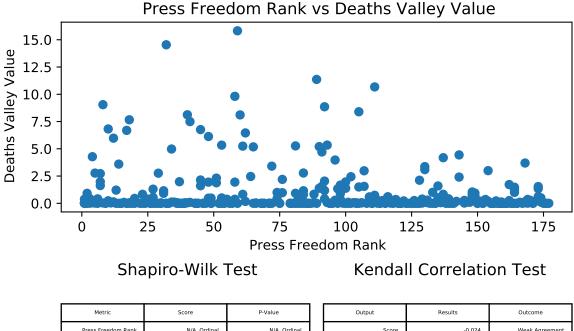
Output	Results	Outcome
Score	-0.046	Weak Agreement
P-Value	0.169	Not Significant

Press Freedom Rank vs Deaths Peak Value



Metric	Score	P-Value	
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	
Deaths Peak Value	0.57	0.0	

Output	Results	Outcome
Score	-0.197	Weak Agreement
P-Value	0.0	Significant

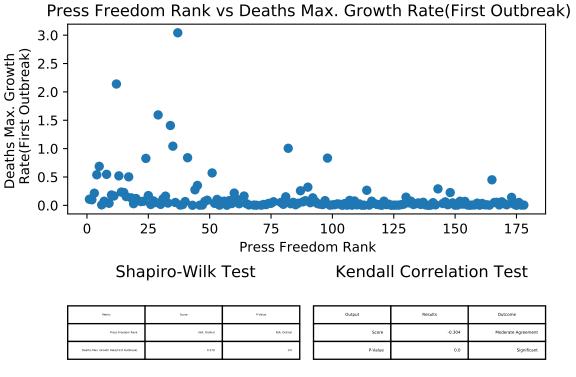


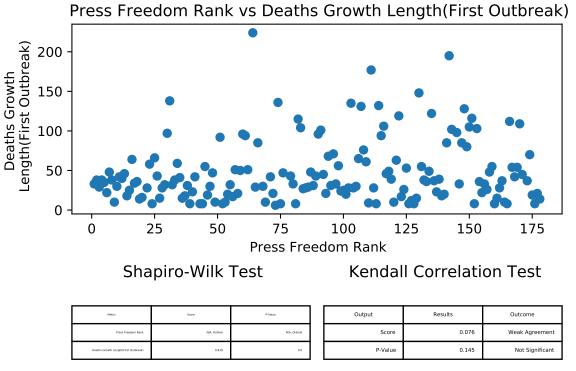
Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N/A, Ordinal	N/A, Ordinal	Score	-0.024	Weak Agreement
Deaths Valley Value	0.464	0.0	P-Value	0.493	Not Significant

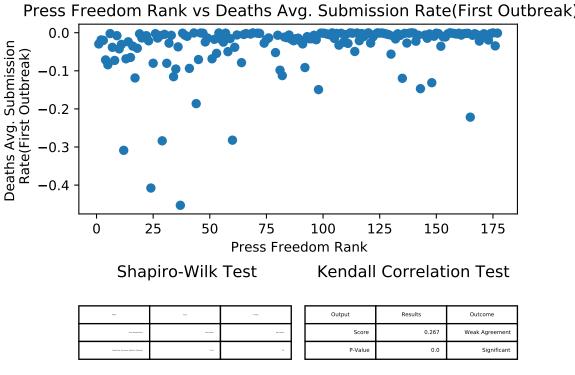
Press Freedom Rank vs Deaths Avg. Growth Rate(First Outbreak) 1.25 Deaths Avg. Growth Rate(First Outbreak) 1.00 0.75 0.50 0.25 0.00 25 50 75 100 125 150 175 Press Freedom Rank Shapiro-Wilk Test **Kendall Correlation Test**

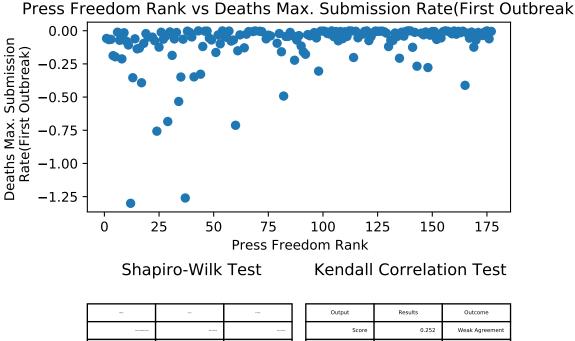
Metric	Score	P-Value
Press Freedom Rank	N/A, Ordinal	N/A. Ordinal
Deaths Avg. Growth Rate(First Outbreak)	0.359	0.0

	Outcome	Results	Output	
	Moderate Agreement	-0.322	Score	
l	Significant	0.0	P-Value	



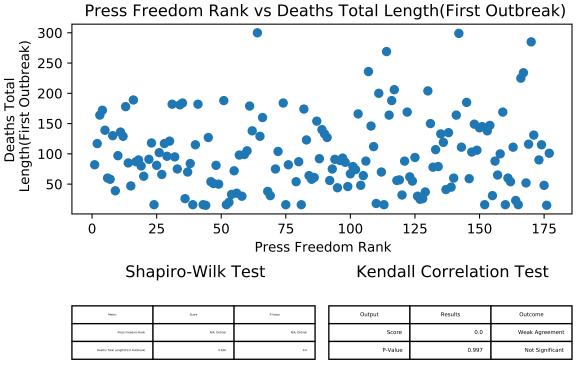


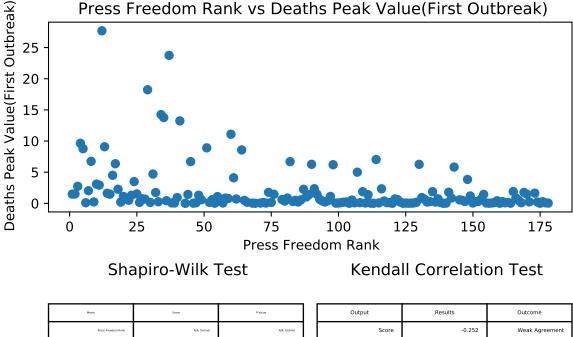




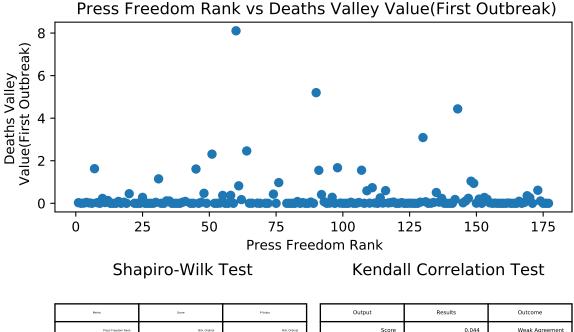


Press Freedom Rank vs Deaths Submission Length(First Outbreak) Deaths Submission -ength(First Outbreak) 150 100 50 0 25 50 75 100 125 150 175 Press Freedom Rank Shapiro-Wilk Test **Kendall Correlation Test** Output Results Outcome Score -0.09 Weak Agreement P-Value 0.087 Not Significant

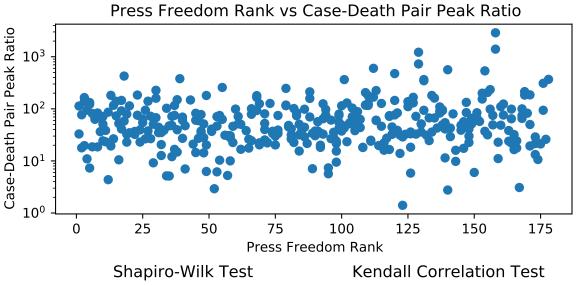




Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	N.U., Ordinal	N/A, Ordinal	Score	-0.252	Weak Agreemen
Deaths Peak Value(First Outbreak)	0.492	0.0	P-Value	0.0	Significan

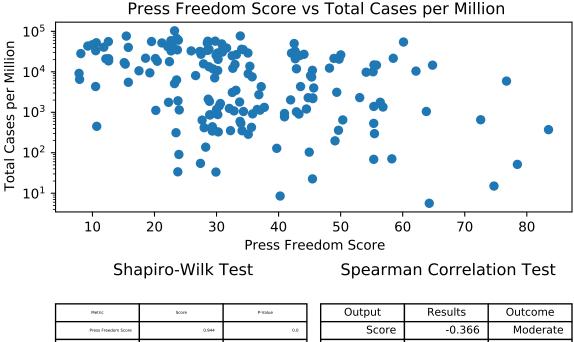


Metric	Score	P-Value	Output	Results	Outcome
Press Freedom Rank	NA, Ordinal	N/A, Ordinal	Score	0.044	Weak Agreement
Deaths Valley Value(First Outbreak)	0.339	0.0	P-Value	0.428	Not Significant



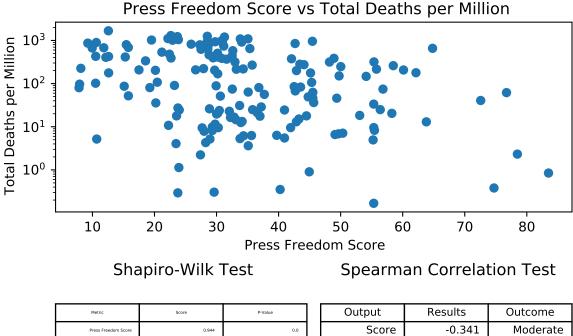
	P-Value	Score	Metric	
nal	N/A, Ordinal	N/A, Ordinal	Press Freedom Rank	
0.0	0.0	0.311	Case-Death Pair Peak Ratio	

Output	Results	Outcome
Score	0.052	Weak Agreement
P-Value	0.136	Not Significant



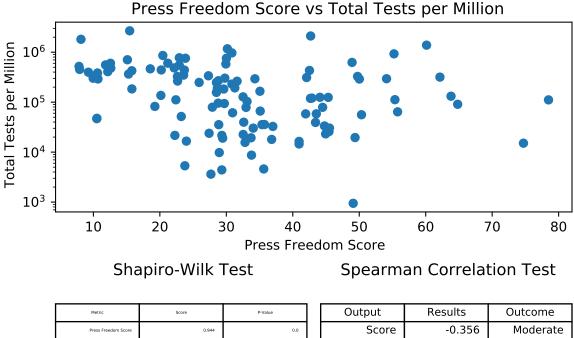
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Total Cases per Million	0.809	0.0

Output	Results	Outcome
Score	-0.366	Moderate
P-Value	0.0	Significant



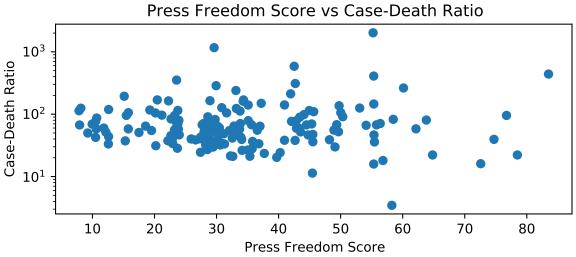
L	Metric	Score	P-Value
	Press Freedom Score	0.944	0.0
	Total Deaths per Million	0.754	0.0

Output	Results	Outcome
Score	-0.341	Moderate
P-Value	0.0	Significant



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Total Tests per Million	0.661	0.0

Output	Results	Outcome
Score	-0.356	Moderate
P-Value	0.0	Significant

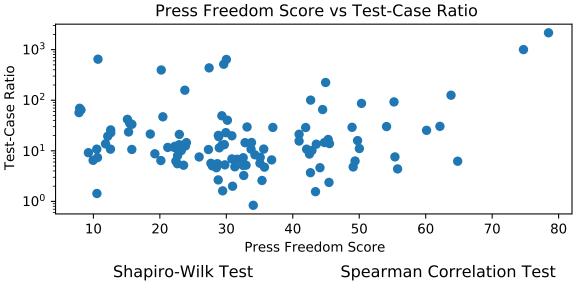


Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Case-Death Ratio	0.339	0.0

Shapiro-Wilk Test

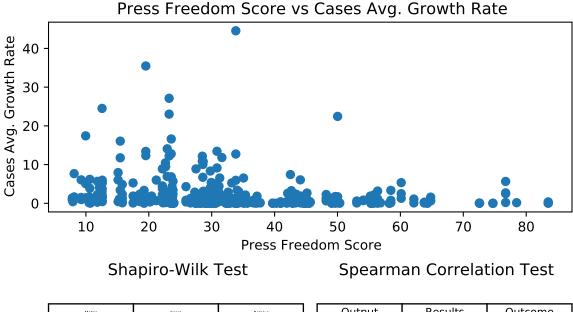
Output	Results	Outcome
Score	-0.031	Negligible
P-Value	0.686	Not Significant

Spearman Correlation Test



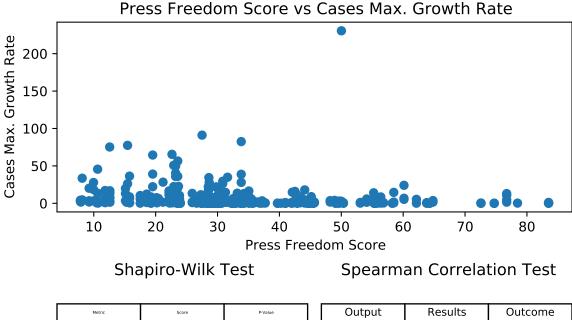
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Test-Case Ratio	0.281	0.0

Output	Results	Outcome
Score	-0.027	Negligible
P-Value	0.775	Not Significant



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Avg. Growth Rate	0.221	0.0

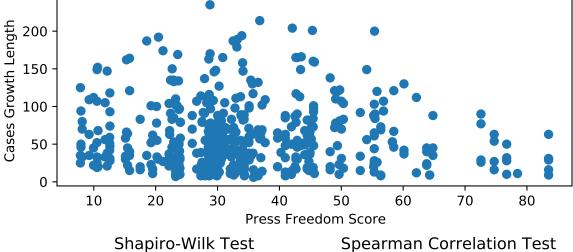
Output	Results	Outcome
Score	-0.335	Moderate
P-Value	0.0	Significant



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Max. Growth Rate	0.318	0.0

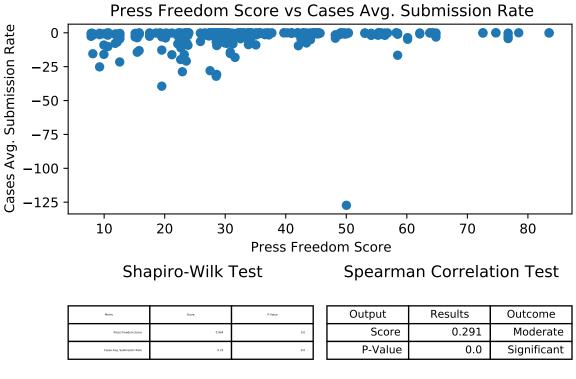
Output	Results	Outcome
Score	-0.331	Moderate
P-Value	0.0	Significant

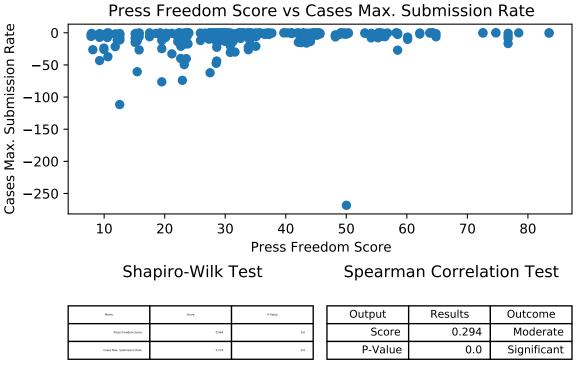


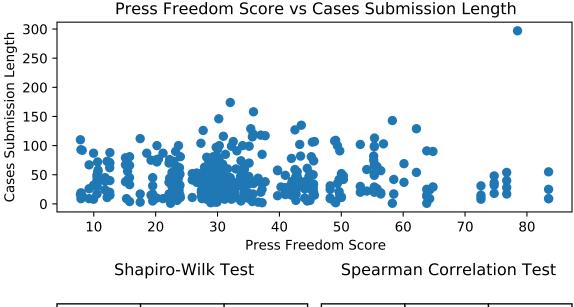


Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Growth Length	0.864	0.0

Output	Results	Outcome
Score	-0.002	Negligible
P-Value	0.957	Not Significant

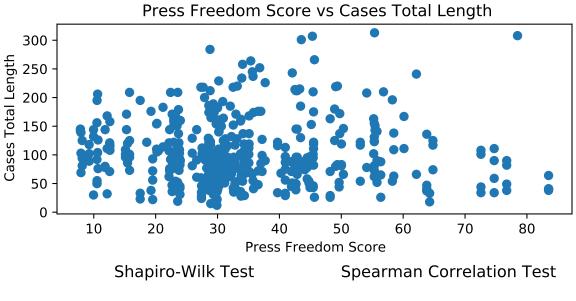






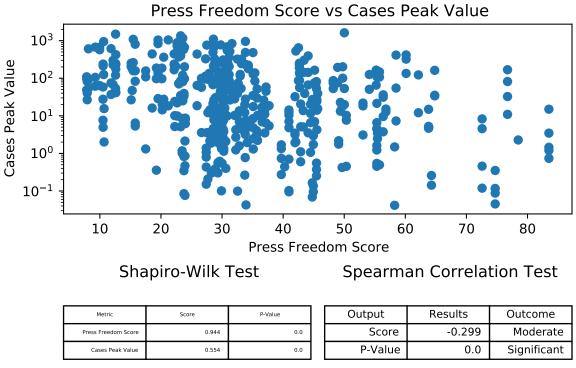
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Submission Length	0.855	0.0

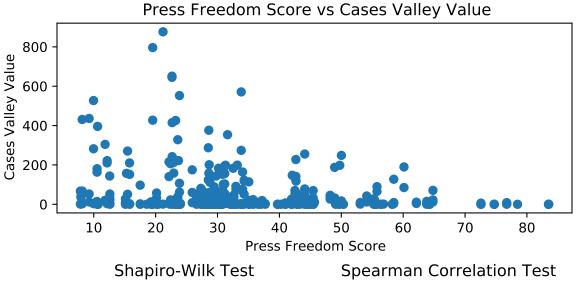
Output	Results	Outcome
Score	-0.021	Negligible
P-Value	0.652	Not Significant



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Total Length	0.918	0.0

Output	Results	Outcome
Score	-0.043	Negligible
P-Value	0.358	Not Significant

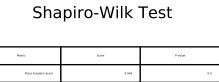




Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Valley Value	0.478	0.0

Output	Results	Outcome
Score	-0.182	Weak
P-Value	0.0	Significant

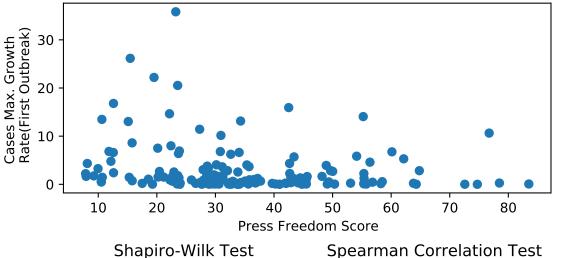
Press Freedom Score



Spearmar	n Correlation	Test

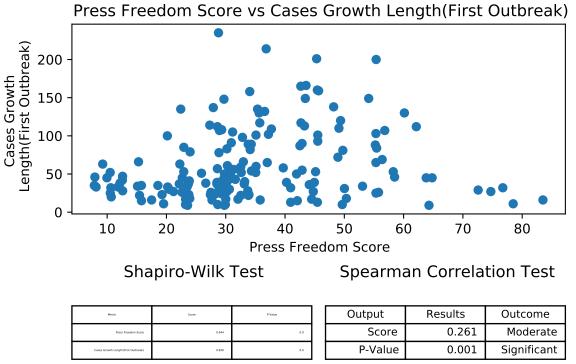
Output	Results	Outcome
Score	-0.312	Moderate
P-Value	0.0	Significant

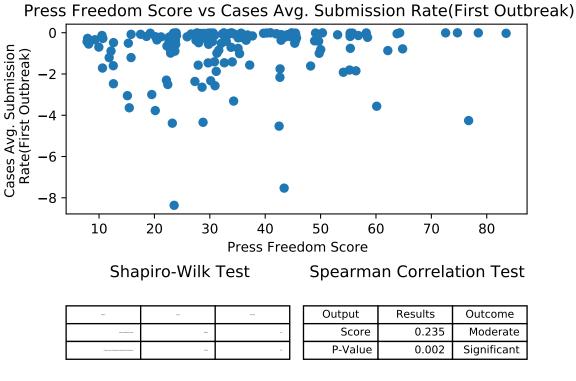
Press Freedom Score vs Cases Max. Growth Rate(First Outbreak)

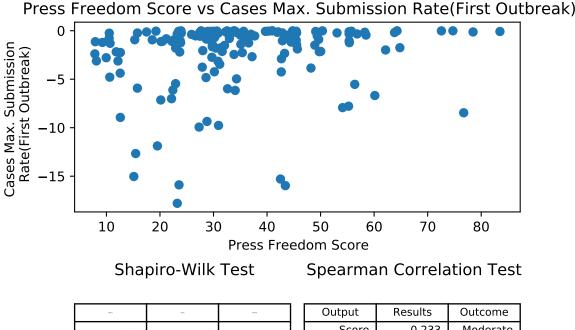


Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Max. Growth Rate(First Outbreak)	0.366	0.0

Output	Results	Outcome
Score	-0.268	Moderate
P-Value	0.0	Significant

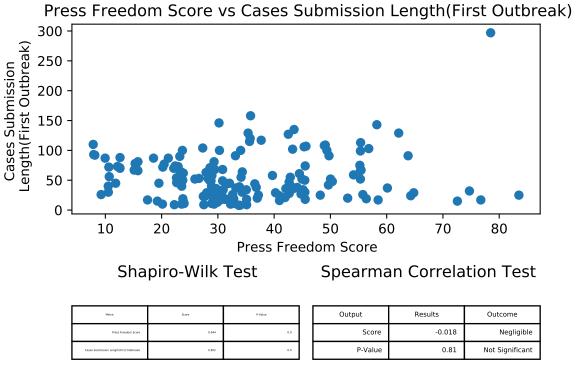


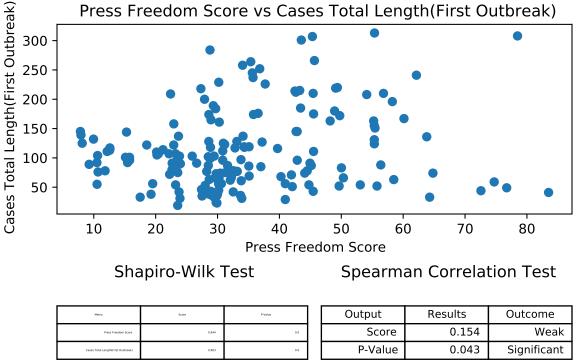


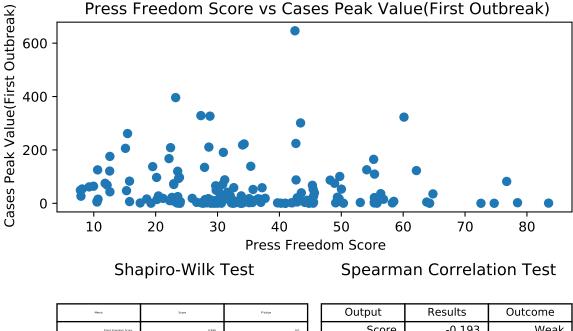


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		9661	Nas Nastendore
0		AZTO	Committee, Scientiscon Material Conformation

Output	Results	Outcome
Score	0.233	Moderate
P-Value	0.002	Significant

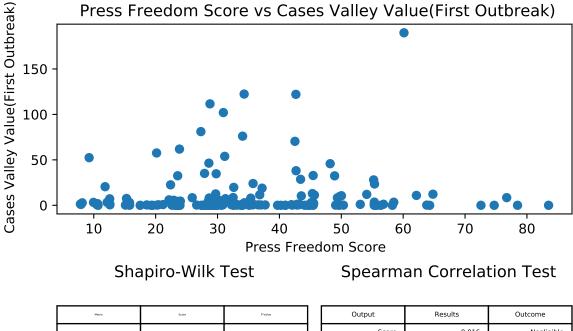






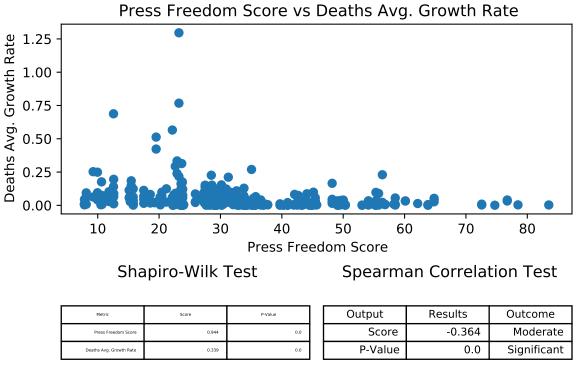
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Peak Value(First Outbreak)	0.592	0.0

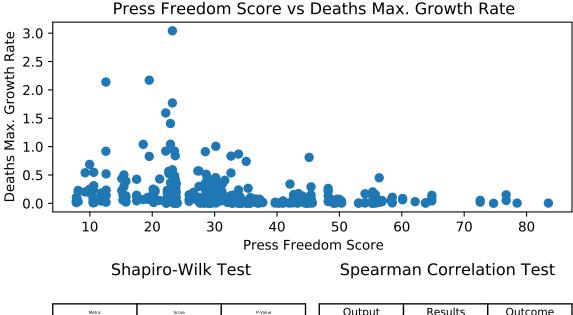
Output	Results	Outcome
Score	-0.193	Weak
P-Value	0.011	Significant



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Cases Valley Value(First Outbreak)	0.445	0.0

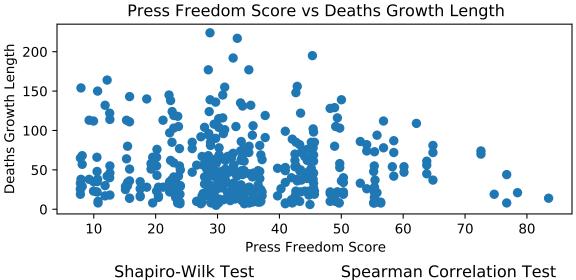
	Output	Results	Outcome
	Score	0.016	Negligible
	P-Value	0.836	Not Significant





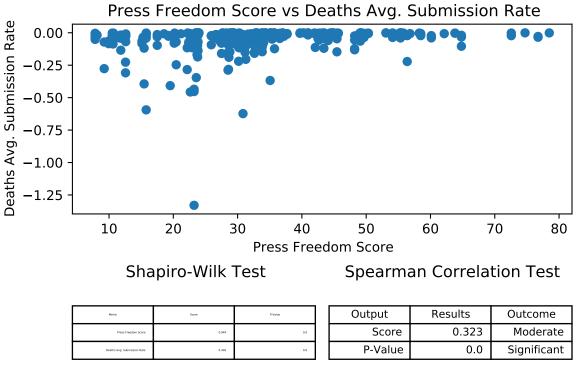
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Max. Growth Rate	0.385	0.0

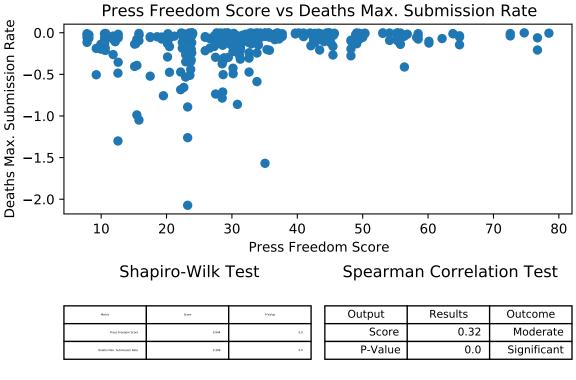
	Output	Results	Outcome
	Score	-0.354	Moderate
	P-Value	0.0	Significant
•			

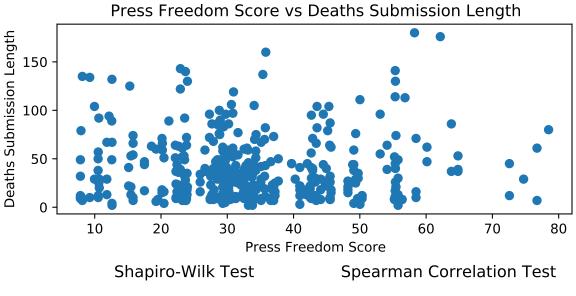


Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Growth Length	0.841	0.0

Output	Results	Outcome
Score	-0.055	Negligible
P-Value	0.245	Not Significant

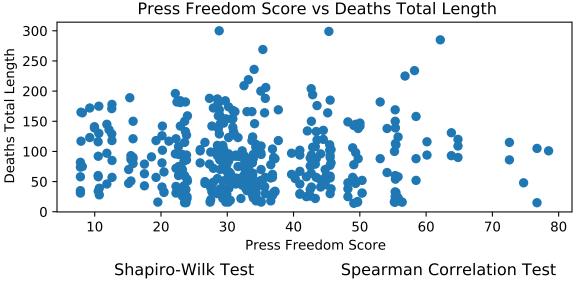






Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Submission Length	0.837	0.0

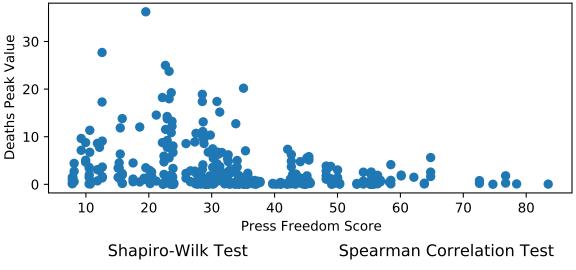
Output	Results	Outcome
Score	-0.037	Negligible
P-Value	0.465	Not Significant



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Total Length	0.918	0.0

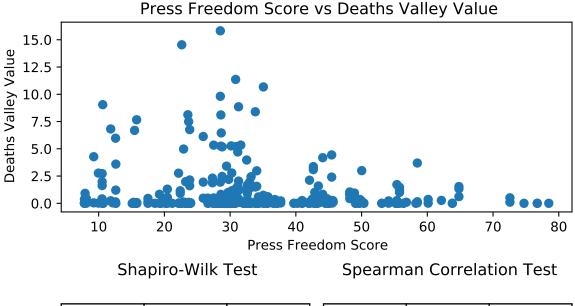
Output	Results	Outcome
Score	-0.064	Negligible
P-Value	0.199	Not Significant

Press Freedom Score vs Deaths Peak Value



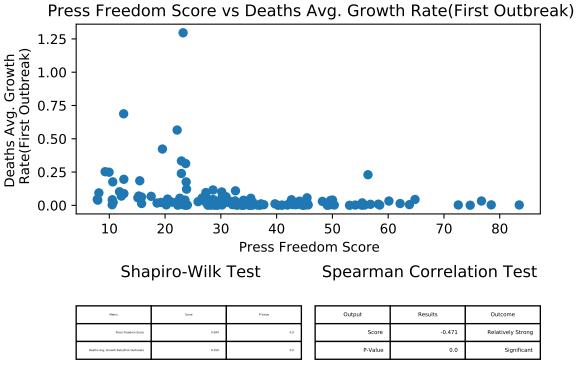
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Peak Value	0.57	0.0

Output	Results	Outcome
Score	-0.3	Moderate
P-Value	0.0	Significant

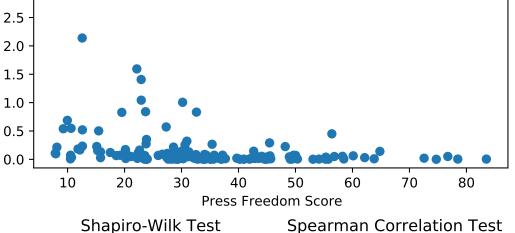


Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Valley Value	0.464	0.0

Output	Results	Outcome
Score	-0.032	Negligible
P-Value	0.526	Not Significant



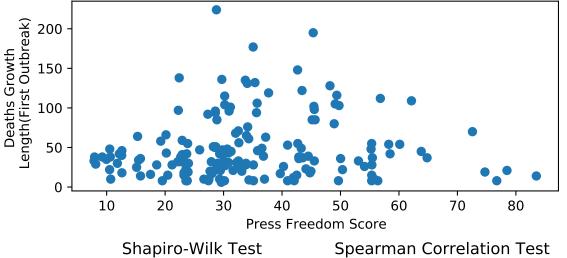
Press Freedom Score vs Deaths Max. Growth Rate(First Outbreak) 3.0 Deaths Max. Growth Rate(First Outbreak) 2.5 2.0 1.5



Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Max. Growth Rate(First Dutbreak)	0.379	ao

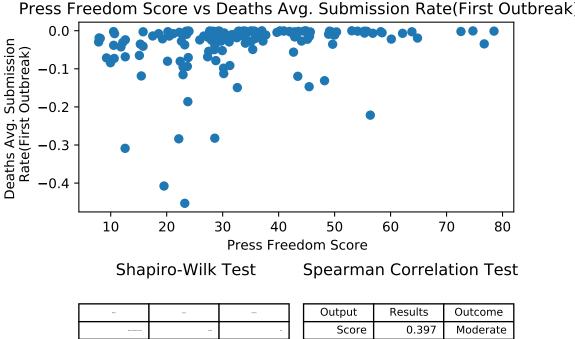
Output	Results	Outcome
Score	-0.447	Relatively Strong
P-Value	0.0	Significant

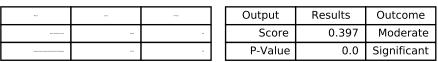
Press Freedom Score vs Deaths Growth Length(First Outbreak)

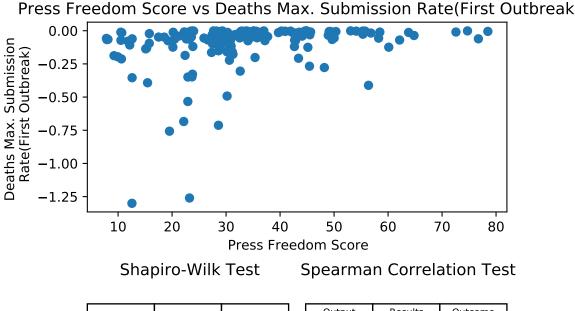


	Metric	Score	P-Value
	Press Freedom Score	0.944	0.0
l	Deaths Growth Length (First Outbreak)	0.019	0.0

Output	Results	Outcome	
Score	0.116	Weak	
P-Value	0.135	Not Significant	

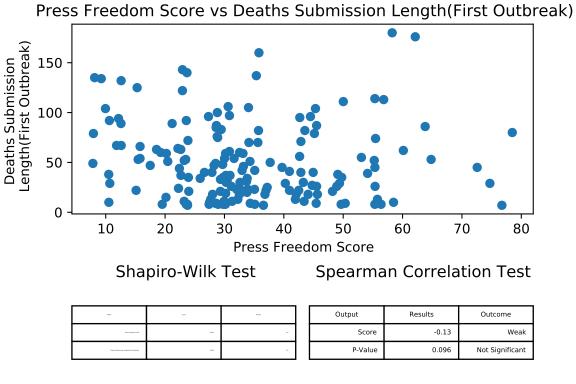


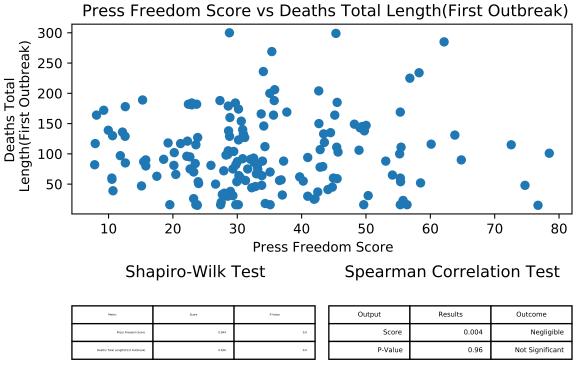


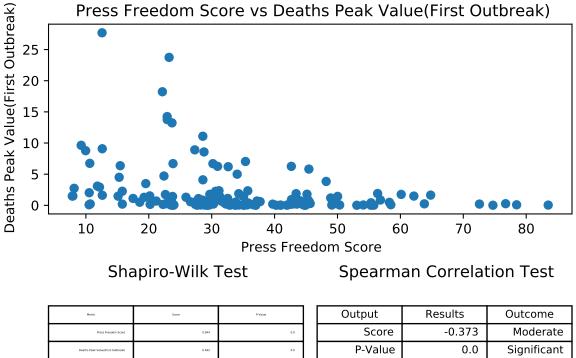


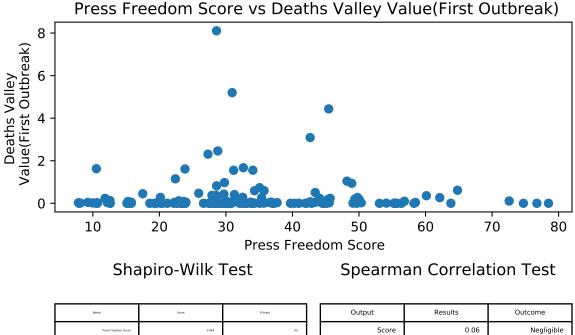
Mox	Some	Prince
Prox.Plasted Score	148	
Qualite Name, Endormation Related Continued Co	N.E.C.	4

Output	Results	Outcome
Score	0.375	Moderate
P-Value	0.0	Significan



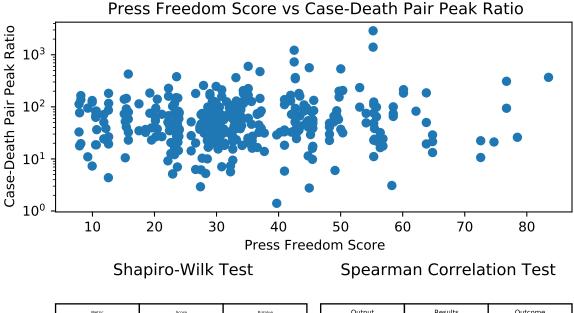






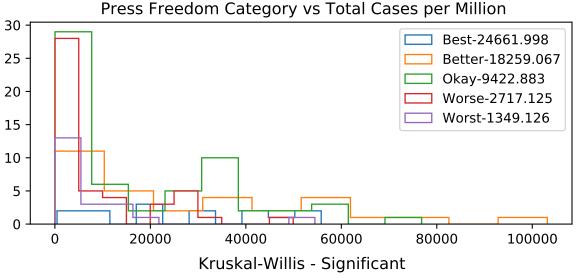
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Deaths Valley Value(First Outbreak)	0.339	0.0

Output	Results	Outcome
Score	0.06	Negligible
P-Value	0.442	Not Significant



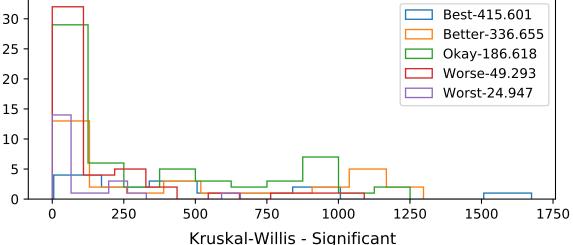
Metric	Score	P-Value
Press Freedom Score	0.944	0.0
Case-Death Pair Peak Ratio	0.311	0.0

Output	Results	Outcome
Score	0.074	Negligible
P-Value	0.156	Not Significant

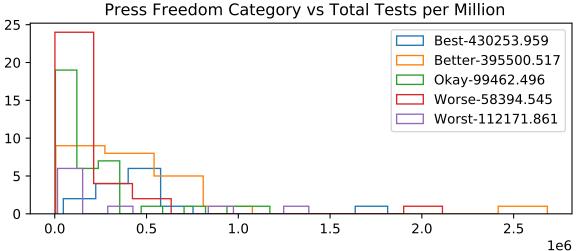


Source	ddof1	Н	p-unc
Categorical Rank	4	24.164888507420642	7.402016102452488e-05

Press Freedom Category vs Total Deaths per Million



Source	ddof1	н	p-unc
Categorical Rank	4	20.25861051081771	0.000443983342571203



Source ddof1 H p-unc

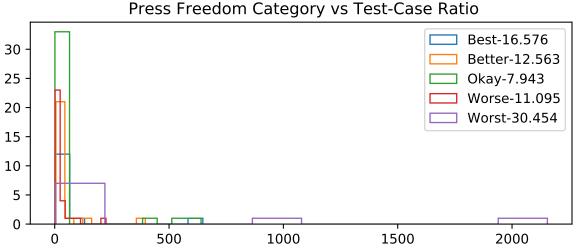
Kruskal-Willis - Significant

Source	ddof1	Н	p-unc
Categorical Rank	4	22.805175339002005	0.0001384941411168579

Press Freedom Category vs Case-Death Ratio Best-63.575 Better-64.416 Okay-52.943 Worse-61.904 Worst-62.907

Source	ddof1	Н	p-unc
Categorical Rank	4	4.163848222019908	0.38428531375762215

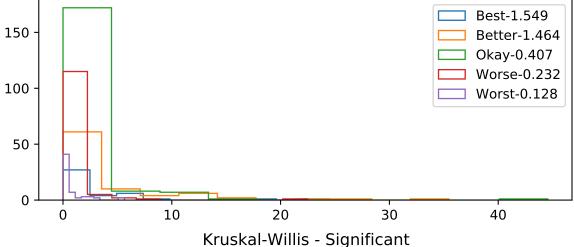
Kruskal-Willis - Not Significant



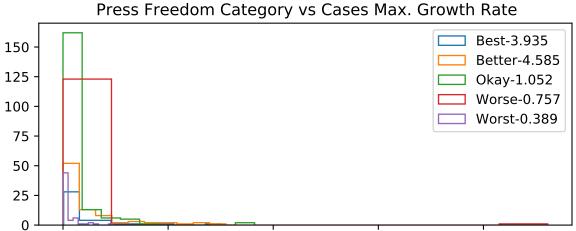
Source	ddof1	Н	p-unc
Categorical Rank	4	8.174991475884667	0.08537431155297528

Kruskal-Willis - Not Significant

Press Freedom Category vs Cases Avg. Growth Rate



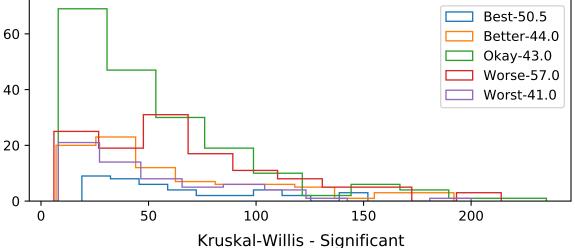
x 4 64.05613338098351 4.0669658262391183e-13	Source	ddof1	Н	p-unc
		4	64.05613338098351	4.0669658262391183e-13



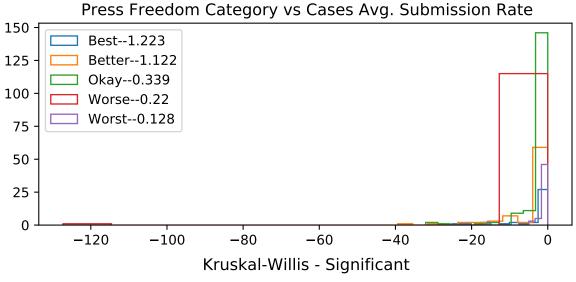
Source	ddof1	Н	p-unc
х	4	63.35800841985929	5.704953300624755e-13

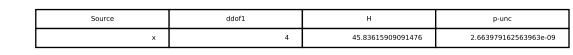
Kruskal-Willis - Significant

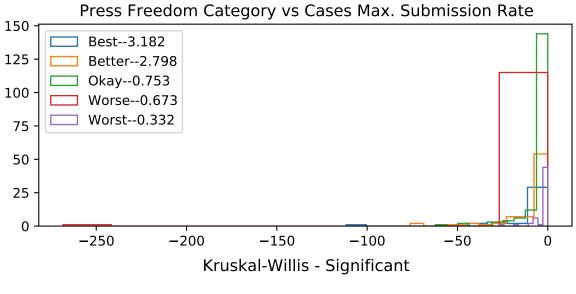
Press Freedom Category vs Cases Growth Length



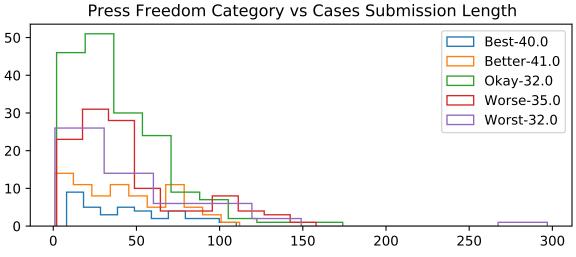
x	4	11.367771716384258	0.022727347941991567





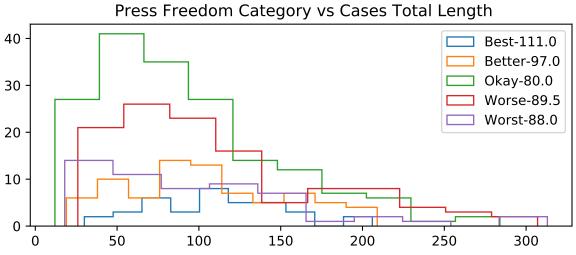


Source	ddof1	Н	p-unc
x	4	46.796993325006355	1.6808349981553174e-09



x 4 1.597268128979806 0.8092830548571803	Source	ddof1	Н	p-unc
	х	4	1.597268128979806	0.8092830548571803

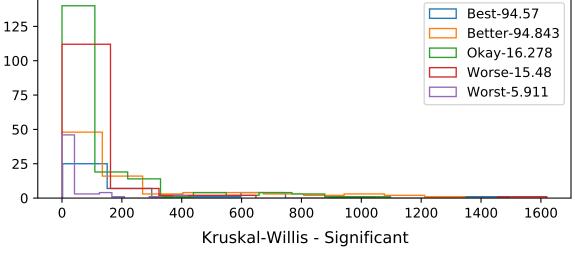
Kruskal-Willis - Not Significant



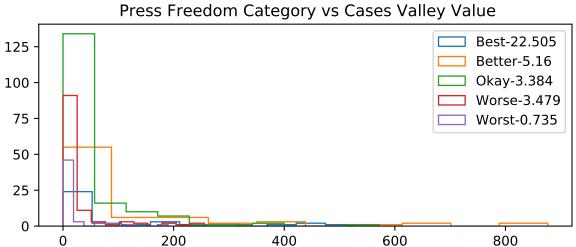
Source	ddof1	Н	p-unc
х	4	12.030141735468506	0.017128525422786454

Kruskal-Willis - Significant

Press Freedom Category vs Cases Peak Value



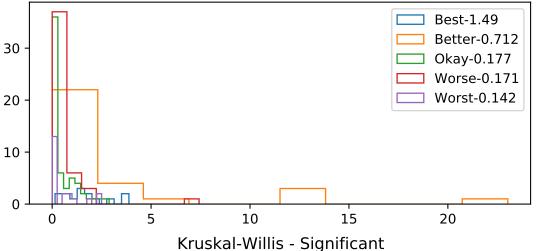
Source	ddof1	н	p-unc
х	4	54.98960959703163	3.265304457738484e-11



Source	ddof1	Н	p-unc
х	4	26.292914148096514	2.761937980575892e-05

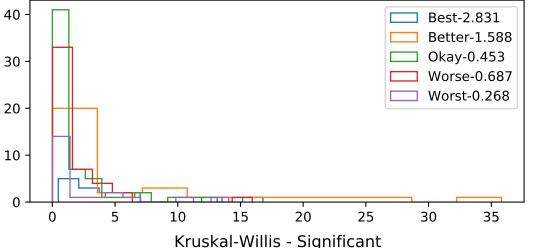
Kruskal-Willis - Significant

Press Freedom Category vs Cases Avg. Growth Rate(First Outbreak)



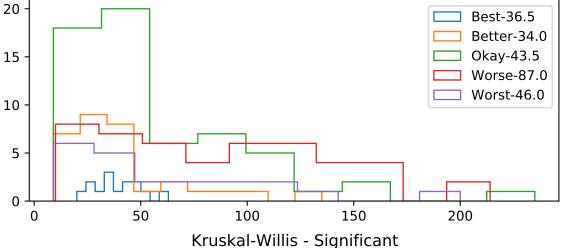
Source	ddof1	н	p-unc
Categorical Rank	4	25.26937669628262	4.440887643233008e-05

Press Freedom Category vs Cases Max. Growth Rate(First Outbreak)



Source	ddof1	Н	p-unc
Categorical Rank	4	20.006812552587462	0.000497855148383505

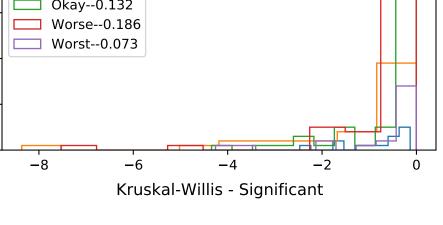
Press Freedom Category vs Cases Growth Length(First Outbreak)



Source	ddof1	Н	p-unc
Categorical Rank	4	19.8194173722888	0.0005421024305092268

Press Freedom Category vs Cases Avg. Submission Rate(First Outbreak

40 Best--0.515
Better--0.51
Okay--0.132
Worse--0.186
Worst--0.073

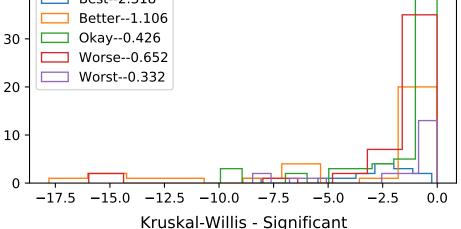


10

Source	ddof1	Н	p-unc
Categorical Rank	4	12.834009837676604	0.012115985374995948

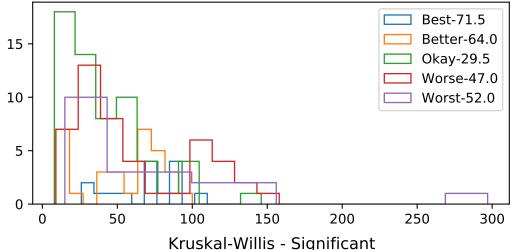
40 Best--2.318 Better--1.106 Okay--0.426 30

Press Freedom Category vs Cases Max. Submission Rate(First Outbreak



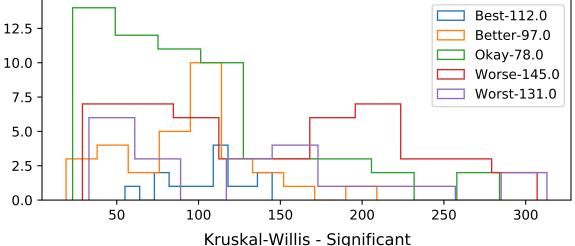
Source	ddof1	Н	p-unc
Categorical Rank	4	14.993443685071497	0.0047148347133154685

Press Freedom Category vs Cases Submission Length(First Outbreak)



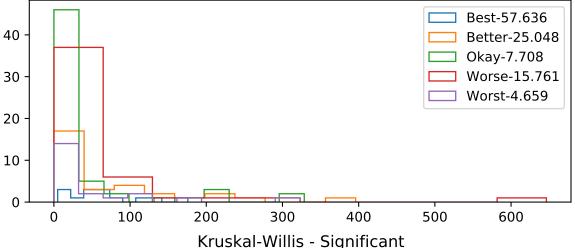
Source	ddof1	Н	p-unc
Categorical Rank	4	15.626699723582652	0.0035632498900515907

Press Freedom Category vs Cases Total Length(First Outbreak)

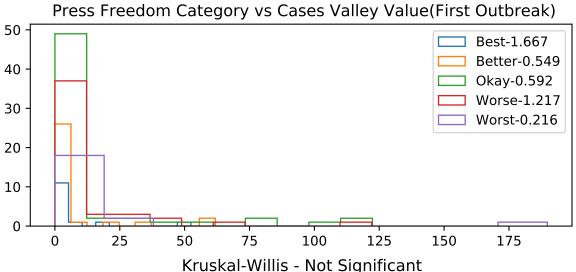


Source	ddof1	Н	p-unc
Categorical Rank	4	14.06886565212988	0.007078477637943067

Press Freedom Category vs Cases Peak Value(First Outbreak)

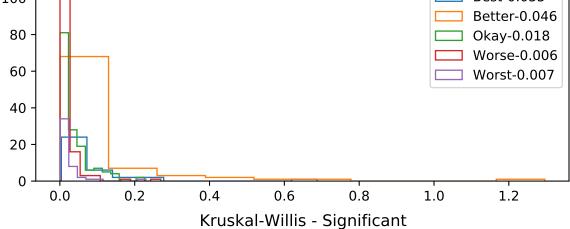


Source	ddof1	Н	p-unc
Categorical Rank	4	13.350566068634066	0.009684023007449237



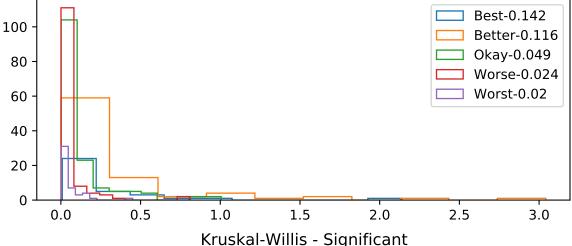
Categorical Rank 4 3.894235640054743 0.42050868852289.	Source	ddof1	Н	p-unc
	Categorical Rank	4	3.894235640054743	0.420508688522893

Press Freedom Category vs Deaths Avg. Growth Rate 100 - Best-0.055 Better-0.046 Okay-0.018

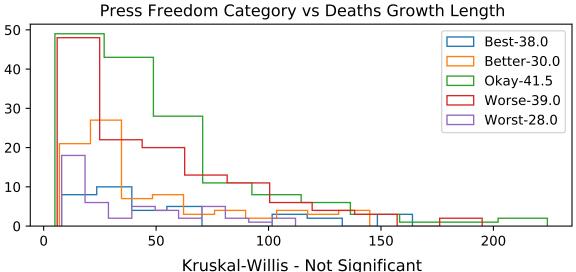


x 4 59.36408121538597 3.945824752399	Source		ddof1	Н	p-unc
		х	4	59.36408121538597	3.945824752399411e-12

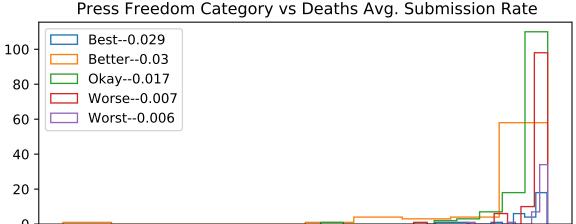
Press Freedom Category vs Deaths Max. Growth Rate



Source	ddof1	Н	p-unc
х	4	55.127309008007714	3.055418607718181e-11
		-	



Source	ddof1	Н	p-unc
Х	4	6.604017072071674	0.15835332301071706



Source	ddof1	Н	p-unc
х	4	37.97280325847608	1.1351288236283309e-07

Kruskal-Willis - Significant

-0.6

-0.4

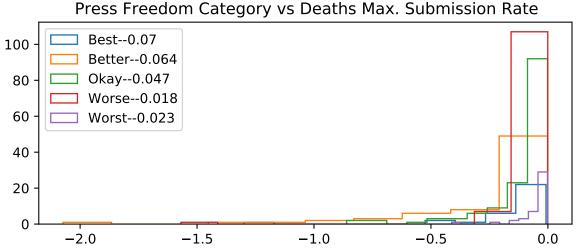
-0.2

0.0

-0.8

-1.2

-1.0



x 4 37.20351246699413 1.6355163803294057e-0	Source	ddof1	Н	p-unc
		4	37.20351246699413	1.6355163803294057e-07

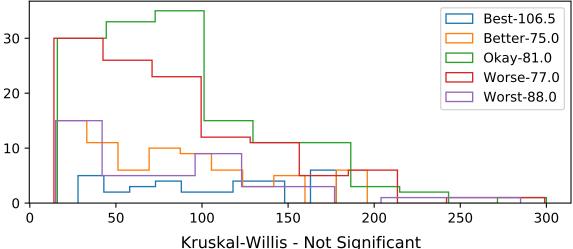
Kruskal-Willis - Significant

Press Freedom Category vs Deaths Submission Length Best-30.5 Better-32.0 Okay-30.0 Worse-26.0 Worst-37.0

Source	ddof1	Н	p-unc
Х	4	1.3390463890442503	0.8547167759496698

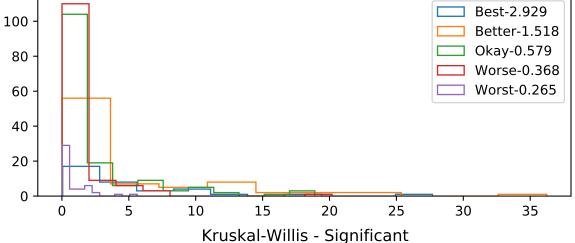
Kruskal-Willis - Not Significant

Press Freedom Category vs Deaths Total Length



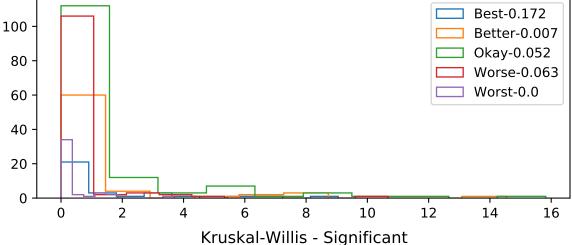
Source	ddof1	Н	p-unc
х	4	5.525099136811839	0.23753203887234714

Press Freedom Category vs Deaths Peak Value



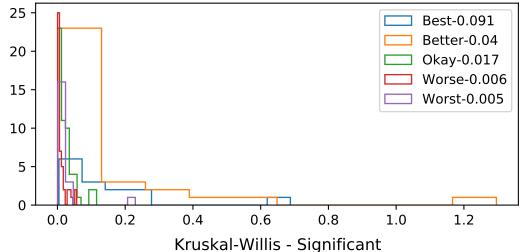
Source	ddof1	Н	p-unc
х	4	40.73761523167378	3.045927336436438e-08

Press Freedom Category vs Deaths Valley Value



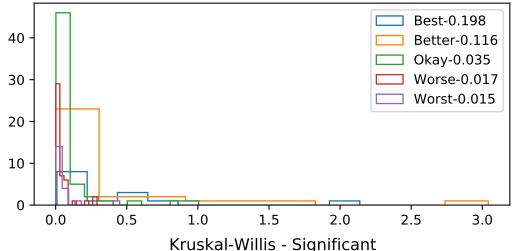
Source	ddof1	Н	p-unc
x	4	11.010398097933098	0.026447402277013407

Press Freedom Category vs Deaths Avg. Growth Rate(First Outbreak)



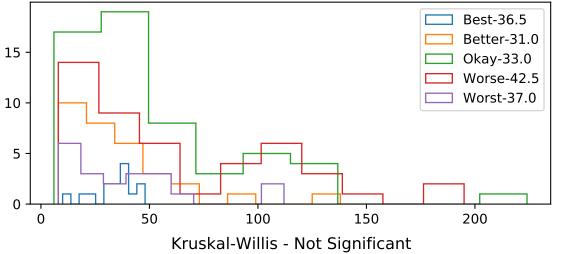
Source	ddof1	Н	p-unc
Categorical Rank	4	40.48687734628595	3.4325044331397345e-08

Press Freedom Category vs Deaths Max. Growth Rate(First Outbreak)



Source	ddof1	Н	p-unc
Categorical Rank	4	35.20243534445399	4.22113911275967e-07

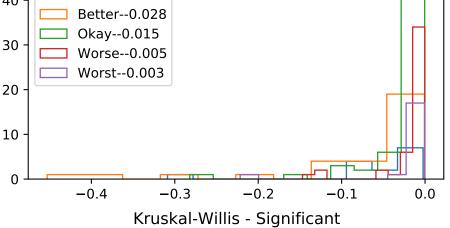
Press Freedom Category vs Deaths Growth Length(First Outbreak)



Source	ddof1	Н	p-unc
Categorical Rank	4	6.342964915470419	0.17495771205676283

Best--0.035 40 Better--0.028 Okay--0.015 30 Worse--0.005 Worst--0.003

Press Freedom Category vs Deaths Avg. Submission Rate(First Outbreak



ddof1 Source н p-unc Categorical Rank 4 25.657943707883646 3.70884093815761e-05

Press Freedom Category vs Deaths Max. Submission Rate(First Outbreak

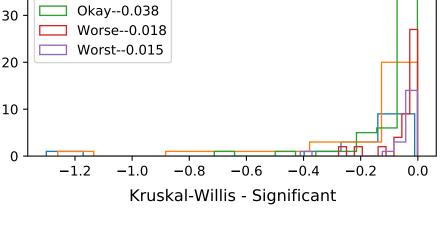
40 - Best--0.076

Better--0.064

Okay--0.038

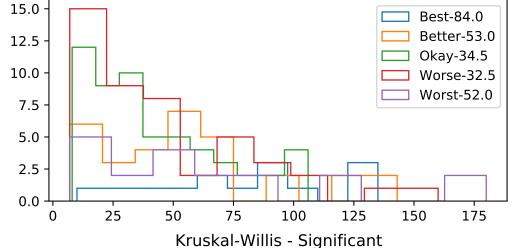
Worse--0.018

Worst--0.015



Source	ddof1	н	p-unc
Categorical Rank	4	22.96599523547934	0.0001286223341328747

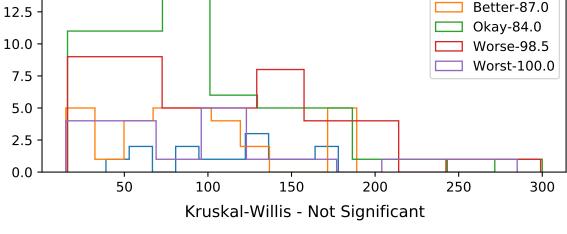
Press Freedom Category vs Deaths Submission Length(First Outbreak)



Source	ddof1	Н	p-unc
Categorical Rank	4	11.656717109749529	0.020095201195966705

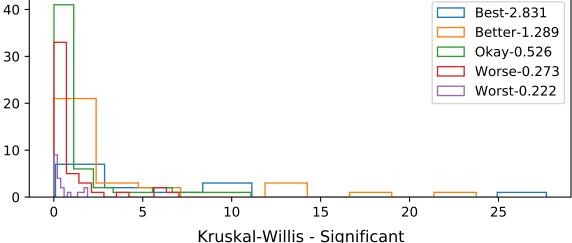
Press Freedom Category vs Deaths Total Length(First Outbreak)

15.0 - Best-123.0 Better-87.0



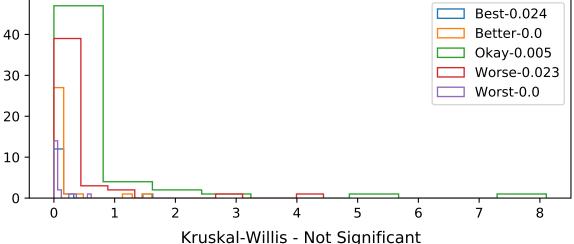
Source	ddof1	Н	p-unc
Categorical Rank	4	3.032995486030338	0.552318949417262

Press Freedom Category vs Deaths Peak Value(First Outbreak)



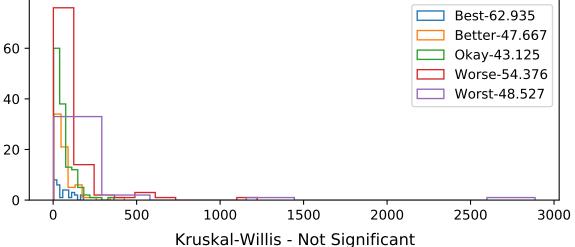
Source	ddof1	Н	p-unc
Categorical Rank	4	25.803585161525803	3.466518161988857e-05

Press Freedom Category vs Deaths Valley Value(First Outbreak)

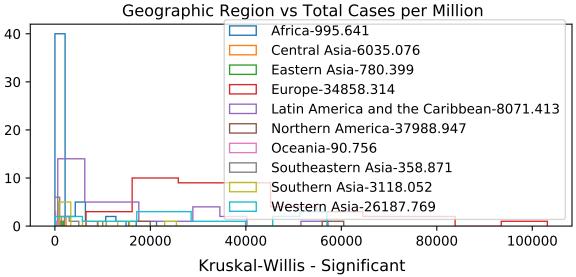


Source	ddof1	H	p-unc
Categorical Rank	4	5.669898036502073	0.22519403349278988

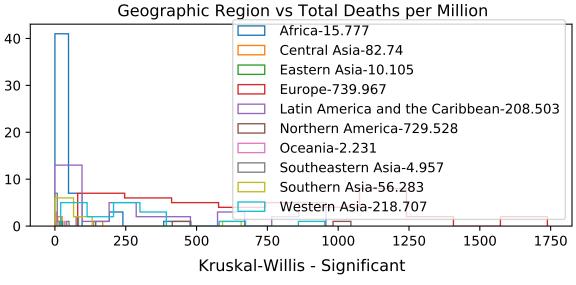
Press Freedom Category vs Case-Death Pair Peak Ratio



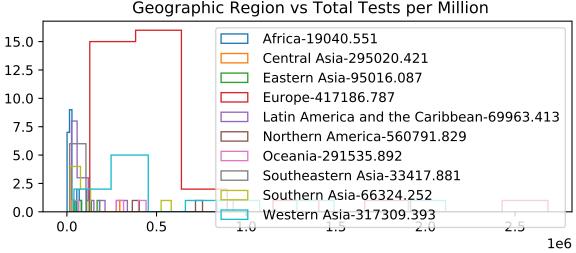
Source	ddof1	Н	p-unc
х	4	3.745932512979607	0.4414805909091253



Region 9 114.20097708849028 2.0470581041932136e-2	Source	ddof1	Н	p-unc
	Region	9	114.20097708849028	2.0470581041932136e-20



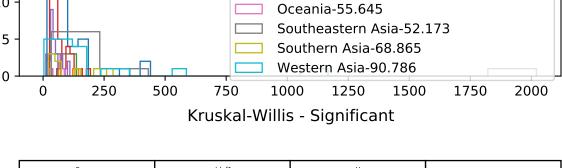
Region 9 106.02991669264996 9.434392558454143e-19	Source	ddof1	н	p-unc
	Region	9	106.02991669264996	9.434392558454143e-19



Kruskal-Willis - Significant

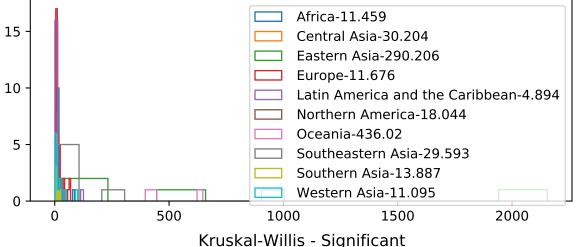
L	Source	ddof1	н	p-unc
	Region	9	71.28740164084803	8.510255754938511e-12

Geographic Region vs Case-Death Ratio Africa-59.447 Central Asia-95.946 Eastern Asia-69.453 Europe-55.577 Latin America and the Caribbean-42.436 Northern America-47.636 Occapia 55.645



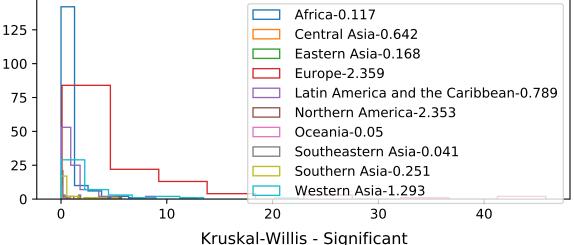
Source	ddof1	Н	p-unc
Region	9	17.725979530186123	0.038489085485624526

Geographic Region vs Test-Case Ratio



Source	ddof1	Н	p-unc
Region	9	33.64446051690118	0.00010308686831781459

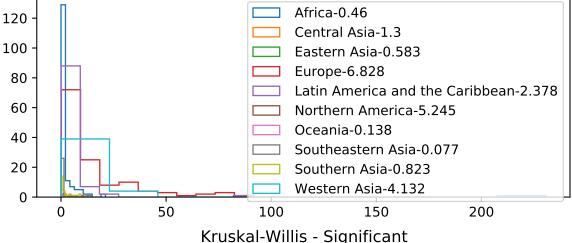
Geographic Region vs Cases Avg. Growth Rate



 Source
 ddof1
 H
 p-unc

 x
 9
 209.26599161760487
 3.769584626420058e-40

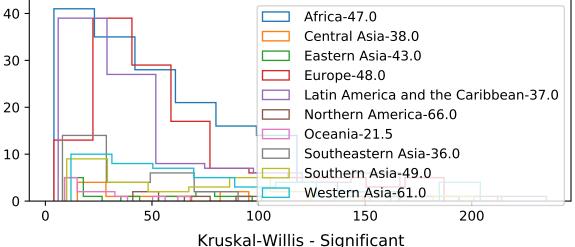
Geographic Region vs Cases Max. Growth Rate



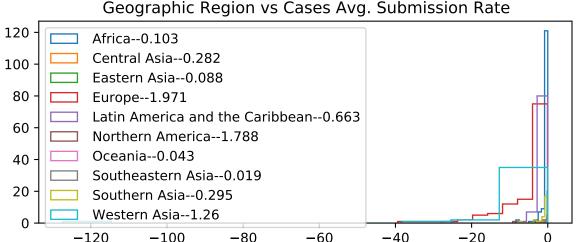
 Source
 ddof1
 H
 p-unc

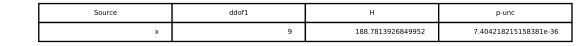
 x
 9
 197.70749515621287
 1.0015817139745265e-37

Geographic Region vs Cases Growth Length



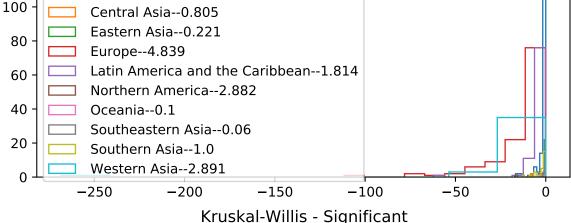
Source	ddof1	Н	p-unc
х	9	31.62229390192726	0.0002313825472192434





Kruskal-Willis - Significant

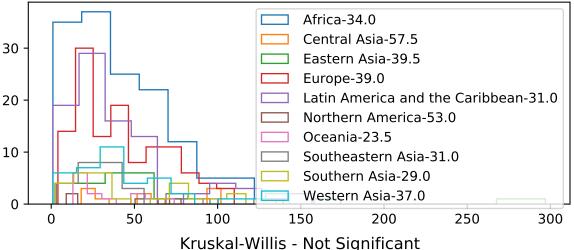
Geographic Region vs Cases Max. Submission Rate Africa--0.4 Central Asia--0.805 Eastern Asia--0.221



ddof1 н Source

x 9 178.63249884986428 9.777269172677224e-34	Source	ddoll	"	p-unc
		9	178.63249884986428	9.777269172677224e-34

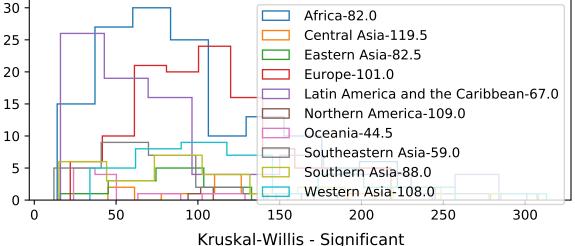
Geographic Region vs Cases Submission Length



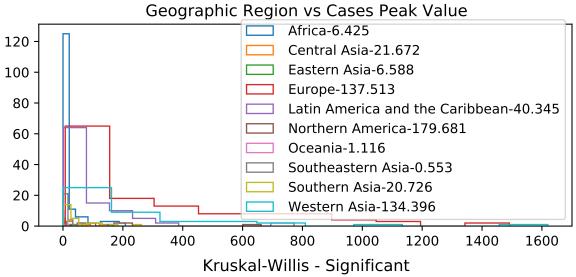
 Source
 ddof1
 H
 p-unc

 x
 9
 4.958818174236774
 0.837883298308507

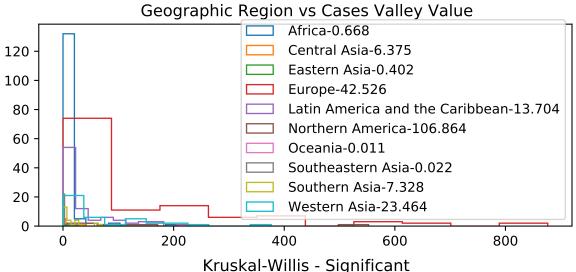
Geographic Region vs Cases Total Length



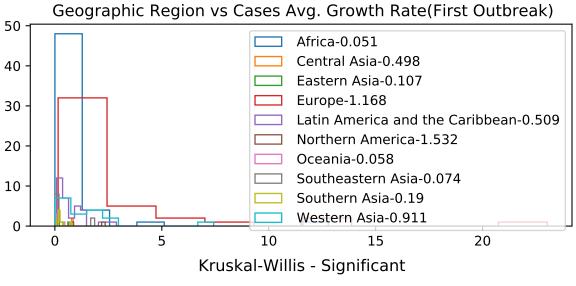
Source	ddof1	Н	p-unc
х	9	36.04046918164588	3.899635613155221e-05



Source	ddof1	Н	p-unc
х	9	224.90949014772082	1.940477964121577e-43

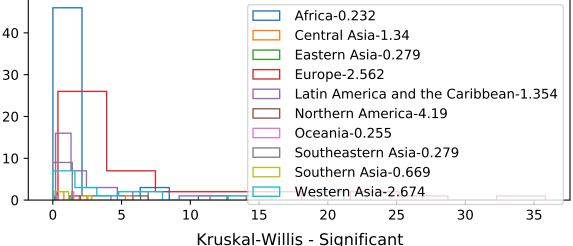


Source	ddof1	Н	p-unc
х	9	152.4852854032532	2.694133782435976e-28



Source	ddof1	н	p-unc
Region	9	62.89975996766373	3.6893447546246455e-10

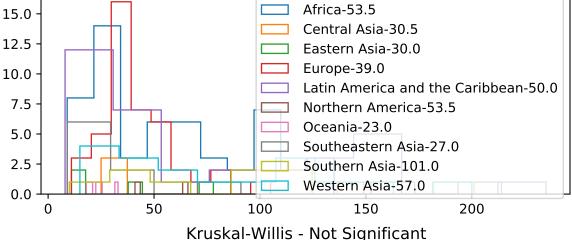
Geographic Region vs Cases Max. Growth Rate(First Outbreak)



 Source
 ddof1
 H
 p-unc

 Region
 9
 53.19194648785822
 2.6878862132696262e-08

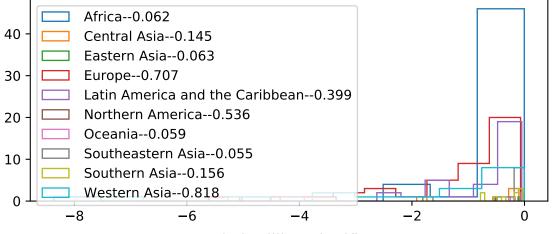
Geographic Region vs Cases Growth Length(First Outbreak)



 Source
 ddof1
 H
 p-unc

 Region
 9
 15.253606912283404
 0.08420125783520446

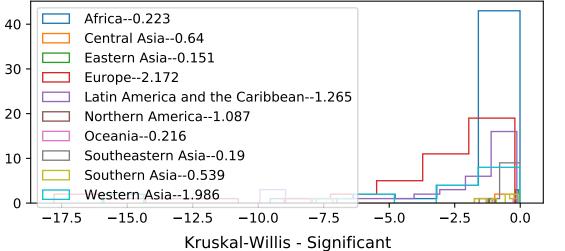
Geographic Region vs Cases Avg. Submission Rate(First Outbreak)



Kruskal-Willis - Significant

Source	ddof1	Н	p-unc
Region	9	48.078071477882986	2.469674225791785e-07

Geographic Region vs Cases Max. Submission Rate(First Outbreak)



Source	ddof1	Н	p-unc
Region	9	45.324399533547194	8.035377578413013e-07

Geographic Region vs Cases Submission Length(First Outbreak) 15.0 -Africa-28.5 Central Asia-39.5 12.5 Eastern Asia-50.5 10.0 Europe-68.0 Latin America and the Caribbean-44.0 7.5 Northern America-70.0 Oceania-23.0 5.0 Southeastern Asia-38.0 2.5 Southern Asia-29.0 Western Asia-49.0 0.0

50

100

 Source
 ddof1
 H
 p-unc

 Region
 9
 17.405204575909288
 0.04273595004262327

150

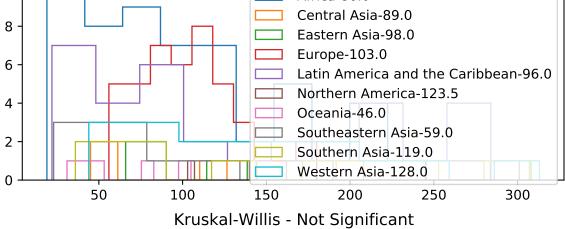
Kruskal-Willis - Significant

200

250

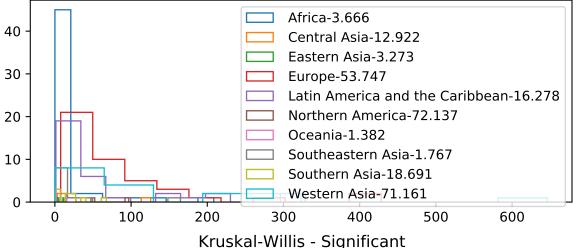
300

Geographic Region vs Cases Total Length(First Outbreak) 10 Africa-86.0 Central Asia-89.0 8 Eastern Asia-98.0 Europe-103.0 6

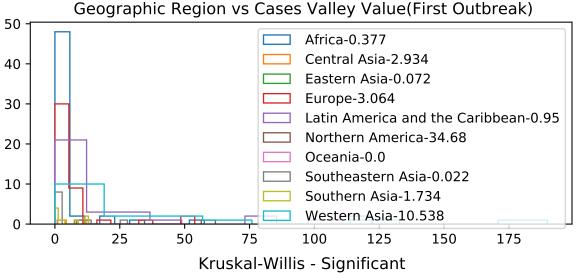


Source	ddof1	Н	p-unc
Region	9	12.53518563615071	0.18479076831740882

Geographic Region vs Cases Peak Value(First Outbreak)

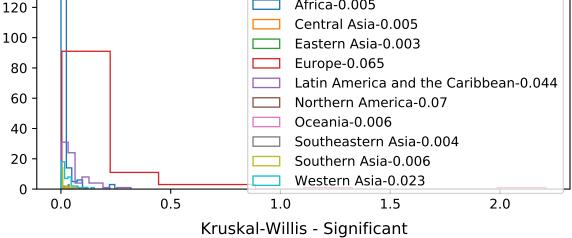


Source	ddof1	Н	p-unc
Region	9	56.86179816045933	5.370925517561578e-09



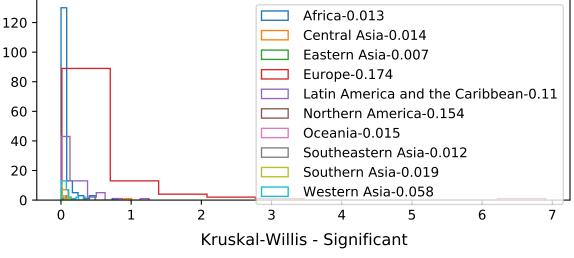
Source	ddof1	Н	p-unc
Region	9	30.829322468373185	0.00031666270201559116

Geographic Region vs Deaths Avg. Growth Rate Africa-0.005

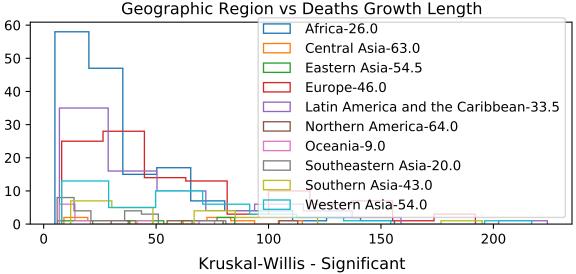


Source	ddof1	Н	p-unc
x	9	178.58078047128205	1.0023350926702913e-33

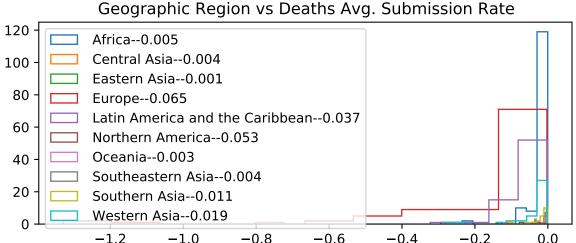
Geographic Region vs Deaths Max. Growth Rate



Source	ddof1	Н	p-unc
х	9	179.28661929038654	7.139535023235152e-34



Source	ddof1	Н	p-unc
х	9	60.58568731711731	1.0337066804737675e-09



 Source
 ddof1
 H
 p-unc

 x
 9
 149.6011469021148
 1.0667634474027113e-27

Africa--0.012 Central Asia--0.017 Eastern Asia--0.005 Europe--0.143 Latin America and the Caribbean--0.098 Northern America--0.125 Oceania--0.011 Southeastern Asia--0.01

100

80

60

40

20

Southern Asia--0.023 Western Asia--0.06

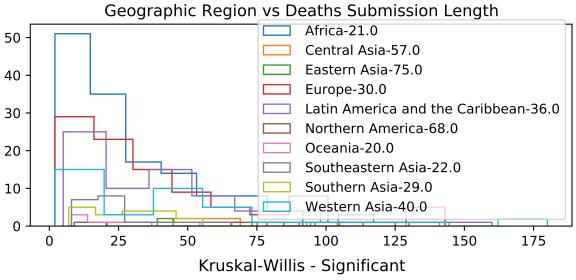
-4

-2

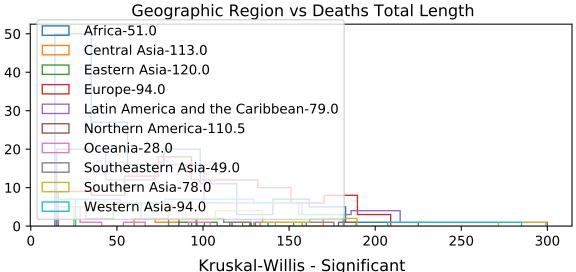
Source	ddof1	Н	p-unc
х	9	155.15163595961263	7.540998077611503e-29

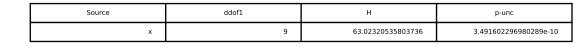
Kruskal-Willis - Significant

-3

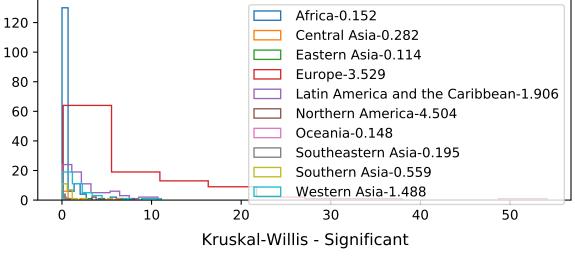


Source	ddof1	Н	p-unc
х	9	26.29815959877755	0.0018255824784113122

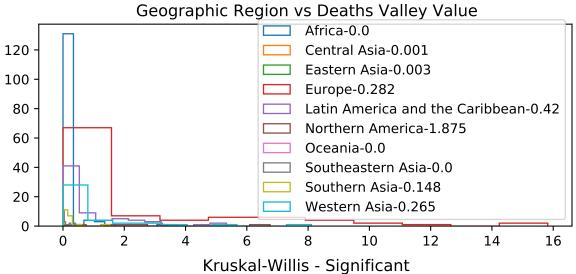




Geographic Region vs Deaths Peak Value

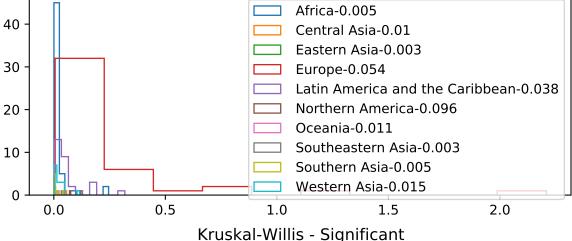


Source	ddof1	Н	p-unc
x	9	219.7801916588673	2.3279521971155903e-42



Source	ddof1	Н	p-unc
х	9	97.06721814781687	6.157671678879416e-17

Geographic Region vs Deaths Avg. Growth Rate(First Outbreak)

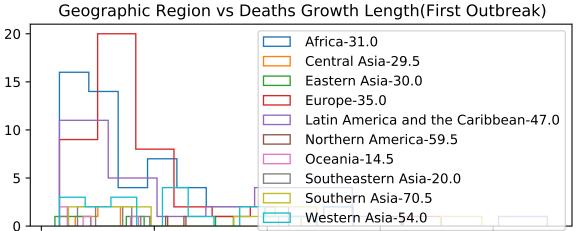


Region 9 71.68140453772423 7.120660850658794e-12	Source	ddof1	Н	p-unc
	Region	9	71.68140453772423	7.120660850658794e-12

Geographic Region vs Deaths Max. Growth Rate(First Outbreak) 40 Africa-0.015 Central Asia-0.019 Eastern Asia-0.007 30 Europe-0.133 Latin America and the Caribbean-0.091 20 Northern America-0.252 Oceania-0.025 10 Southeastern Asia-0.009 Southern Asia-0.011 Western Asia-0.044 6

 Source
 ddof1
 H
 p-unc

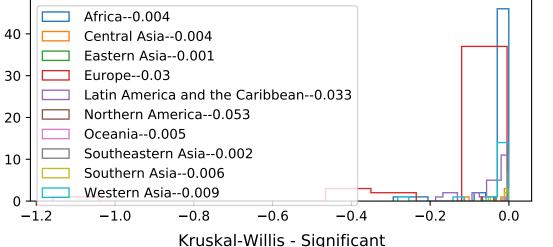
 Region
 9
 67.43193839743276
 4.8436031446897056e-11



Source ddof1 H p-unc

Source	44011	1	p une
Region	9	14.099244039505166	0.11883846172807619

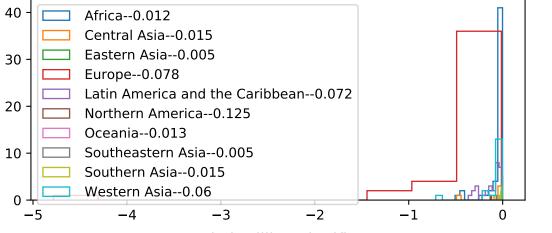
Geographic Region vs Deaths Avg. Submission Rate(First Outbreak)



 Source
 ddof1
 H
 p-unc

 Region
 9
 55.23118015879709
 1.1004320537494026e-08

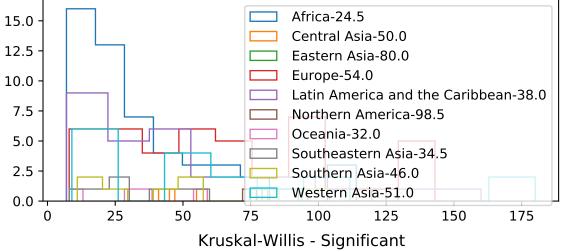
Geographic Region vs Deaths Max. Submission Rate(First Outbreak)



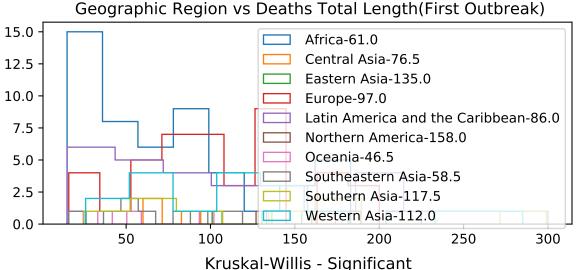
Kruskal-Willis - Significant

Source	ddof1	Н	p-unc
Region	9	59.92738205143826	1.384575817485258e-09

Geographic Region vs Deaths Submission Length(First Outbreak)

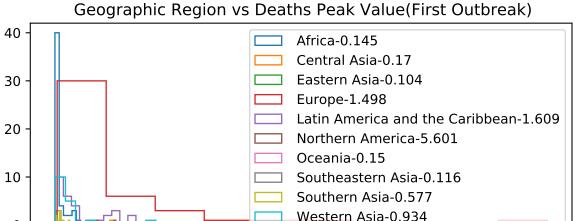


Source	ddof1	Н	p-unc
Region	9	25.007558987285268	0.002962830176080196



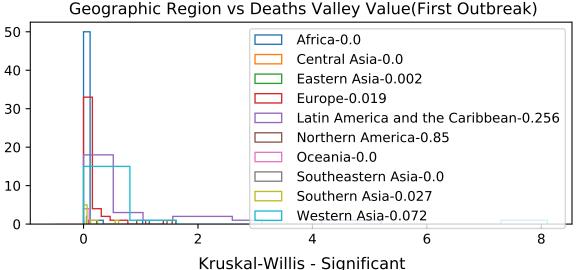
 Source
 ddof1
 H
 p-unc

 Region
 9
 21.34486905232837
 0.011204111690937978

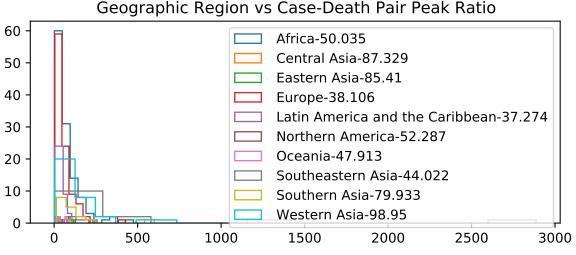


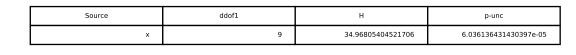
 Source
 ddof1
 H
 p-unc

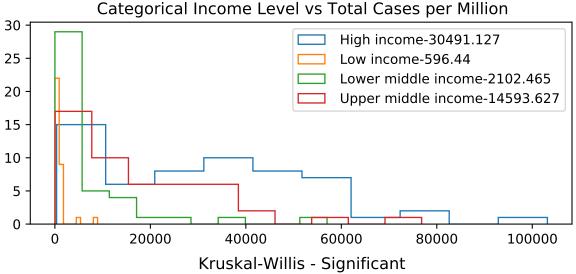
 Region
 9
 75.36745683795198
 1.3371207675764213e-12



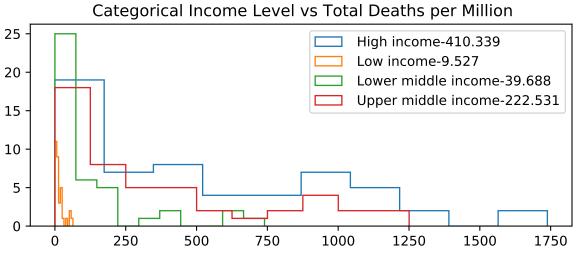
Source	ddof1	Н	p-unc
Region	9	31.500751751952997	0.00024281244732802433
	-	-	-



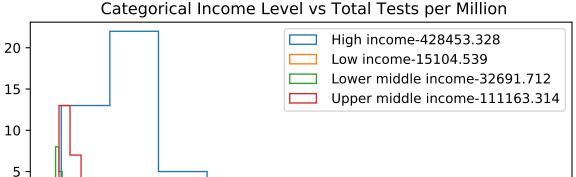


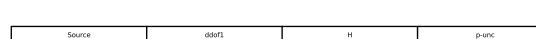


Source	ddof1	н	p-unc
Income	3	80.23824048034658	2.728557121822375e-17



Source	ddof1	Н	p-unc
Income	3	58.11861058154414	1.4828264996578167e-12





1.5

2.0

2.5

1e6

1.0

0.0

0.5

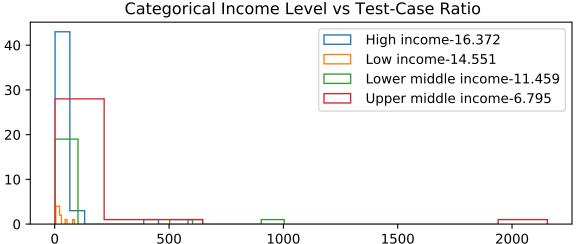
Source	ddof1	н	p-unc
Income	3	69.63369271309716	5.11320563133596e-15

Categorical Income Level vs Case-Death Ratio High income-58.279 Low income-53.426 Lower middle income-57.759 Upper middle income-54.26

20

10

250 500 750 1250 1500 1750 2000 1000 Kruskal-Willis - Not Significant Source ddof1 Н p-unc 3 2.5947267377224534 0.4584147679493904 Income



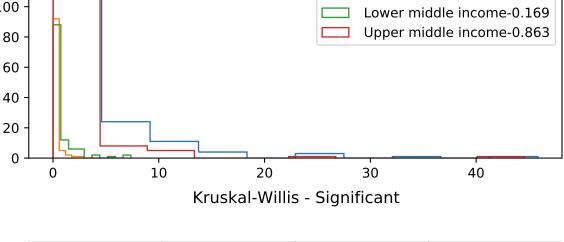
Source	ddof1	Н	p-unc
Income	3	8.279031238530251	0.04058358956502775

Categorical Income Level vs Cases Avg. Growth Rate

High income-1.676

Low income-0.052

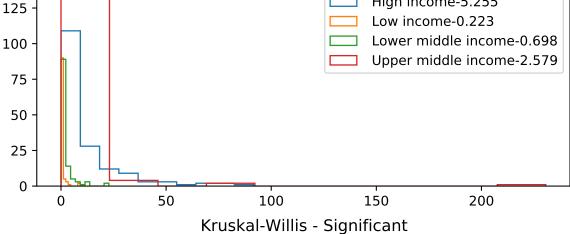
Lower middle income-0.169



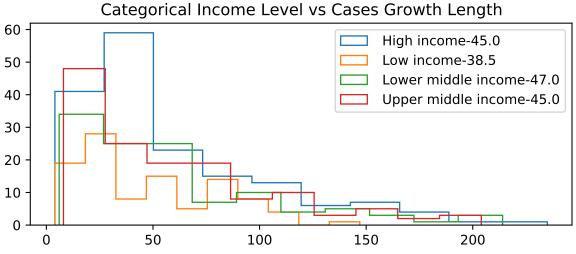
Source	ddof1	Н	p-unc
x	3	190.37213182640562	5.072501121215645e-41

Categorical Income Level vs Cases Max. Growth Rate

High income-5.255
Low income-0.223

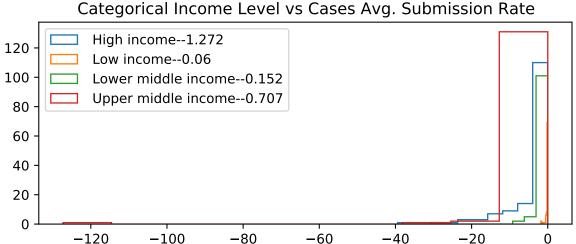


Source	ddof1	Н	p-unc
x	3	181.85091865814525	3.5135113111273575e-39



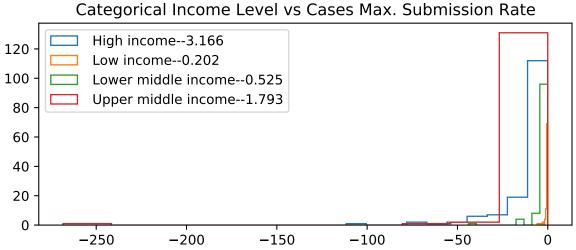
Source	ddof1	Н	p-unc
X	3	2.579353078338702	0.4611207218230362

Kruskal-Willis - Not Significant



Source	ddof1	Н	p-unc
х	3	142.47962957823498	1.1035058821105229e-30

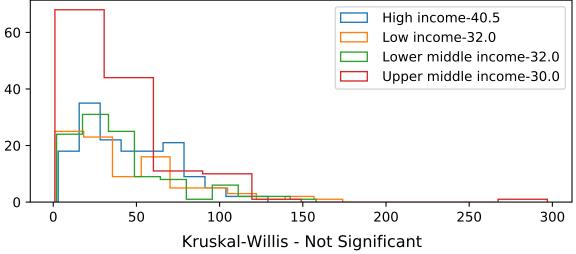
Kruskal-Willis - Significant



Source	ddof1	Н	p-unc
x	3	138.9605916006472	6.332410667681548e-30

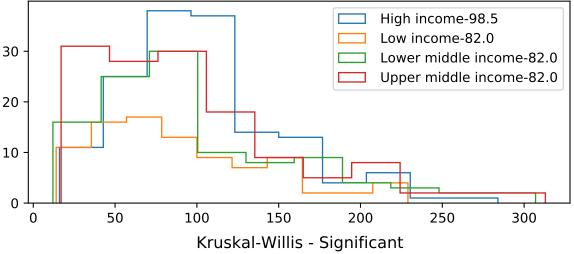
Kruskal-Willis - Significant

Categorical Income Level vs Cases Submission Length



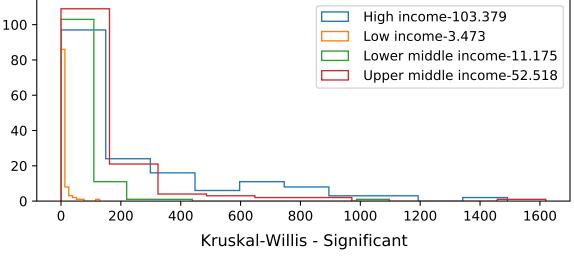
Source	ddof1	Н	p-unc
х	3	6.752474339127455	0.08022001668537171

Categorical Income Level vs Cases Total Length



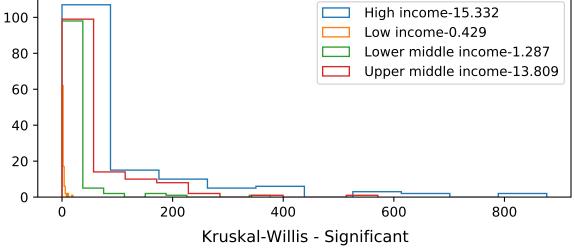
Source	ddof1	Н	p-unc
х	3	8.673267137227743	0.0339656870297191

Categorical Income Level vs Cases Peak Value



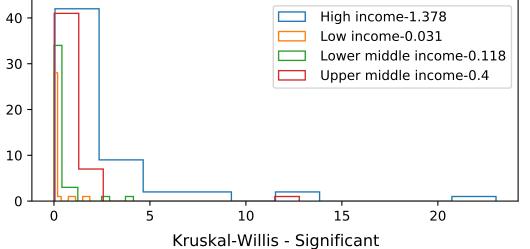
Source	ddof1	Н	p-unc
х	3	181.71316311765236	3.7626326290731e-39

Categorical Income Level vs Cases Valley Value



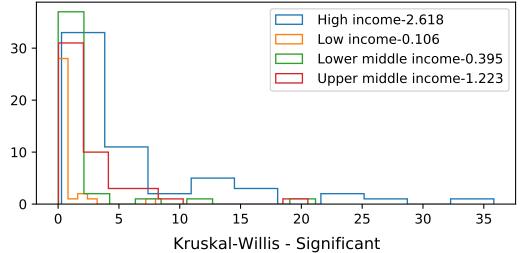
Source	ddof1	Н	p-unc
х	3	71.98969343817699	1.600013690378922e-15

Categorical Income Level vs Cases Avg. Growth Rate(First Outbreak)



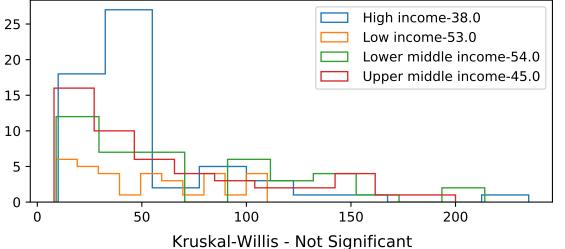
Source	ddof1	Н	p-unc
Income	3	79.64938460592634	3.6495606243328163e-17

Categorical Income Level vs Cases Max. Growth Rate(First Outbreak)



Source	ddof1	Н	p-unc
Income	3	66.7859610154461	2.0809331849943587e-14

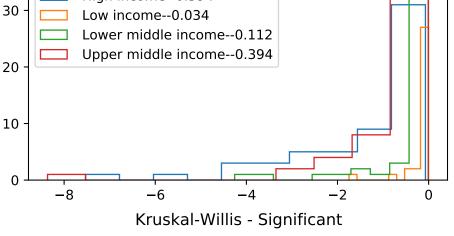
Categorical Income Level vs Cases Growth Length(First Outbreak)



Source	ddof1	н	p-unc
Income	3	3.4956026856173135	0.3213328857237673

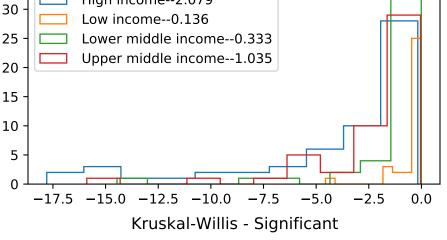
High income--0.594 30 Low income--0.034 Lower middle income--0.112

Categorical Income Level vs Cases Avg. Submission Rate(First Outbreak



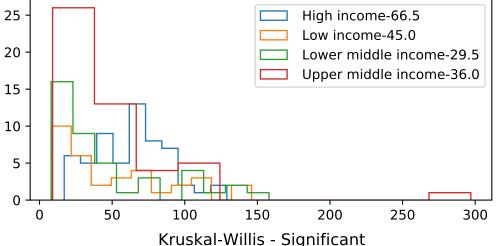
Source	ddof1	Н	p-unc
Income	3	56.87520969165155	2.7324405863976158e-12

Categorical Income Level vs Cases Max. Submission Rate(First Outbreak High income--2.079



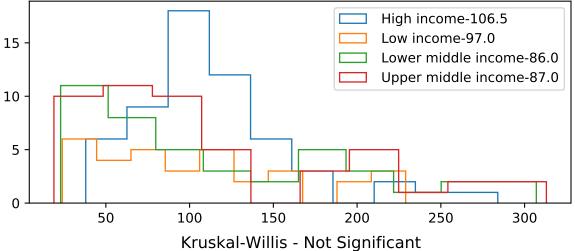
Source	ddof1	Н	p-unc
Income	3	55.326841392322876	5.847687177006241e-12

Categorical Income Level vs Cases Submission Length(First Outbreak)



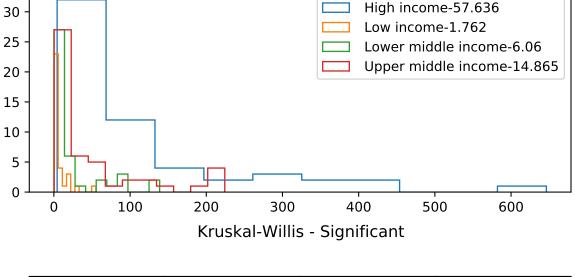
Source	ddof1	Н	p-unc
Income	3	17.278800964389287	0.0006192967866331531

Categorical Income Level vs Cases Total Length(First Outbreak)



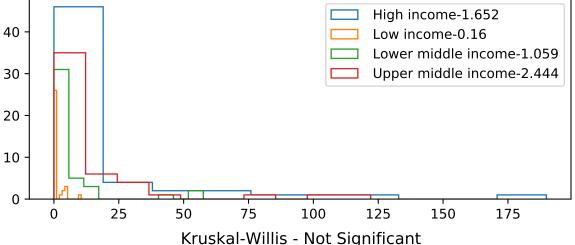
Source	ddof1	Н	p-unc
Income	3	2.454566527956925	0.4835579109034883

Categorical Income Level vs Cases Peak Value(First Outbreak)

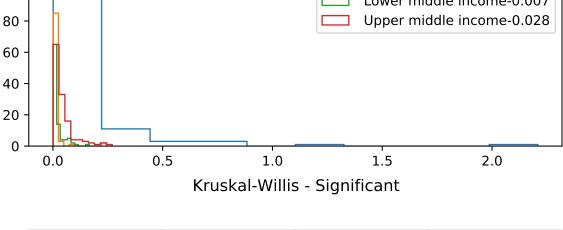


Source	ddof1	н	p-unc
Income	3	57.8564274794129	1.686836930802386e-12

Categorical Income Level vs Cases Valley Value(First Outbreak)

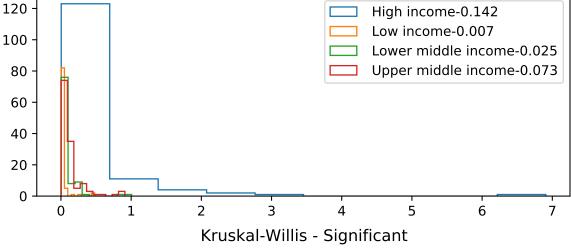


Source	ddof1	Н	p-unc
Income	3	7.3889828347832065	0.060480630293369815



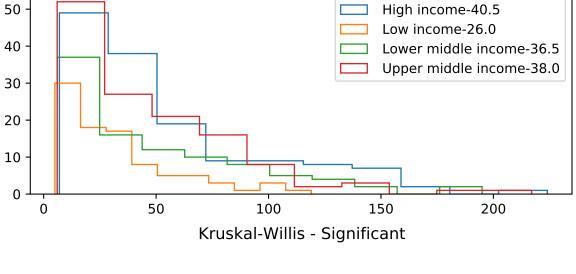
Source	ddof1	н	p-unc
х	3	147.90723668476346	7.450637933200694e-32

Categorical Income Level vs Deaths Max. Growth Rate



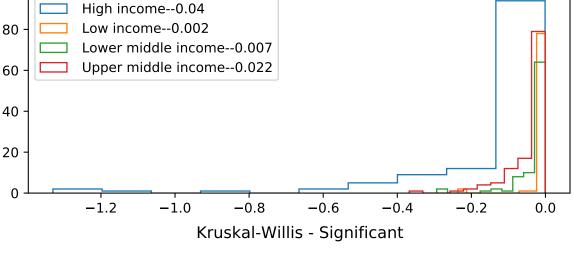
Source	ddof1	Н	p-unc
х	3	139.70740477837748	4.3706716268133234e-30

Categorical Income Level vs Deaths Growth Length



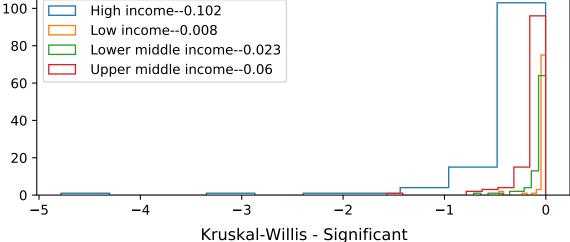
x 3 15.955647661826859 0.0011579755349605124	Source	ddof1	Н	p-unc
		3	15.955647661826859	0.0011579755349605124

Categorical Income Level vs Deaths Avg. Submission Rate



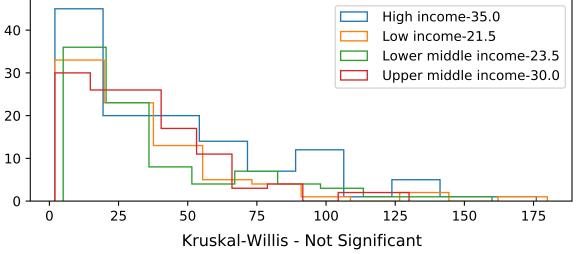
Source	ddof1	Н	p-unc
х	3	114.699337997253	1.068596600886352e-24

Categorical Income Level vs Deaths Max. Submission Rate



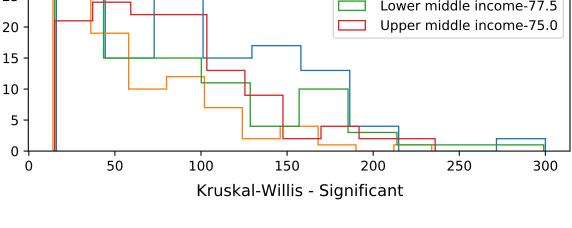
Source	ddof1	Н	p-unc
х	3	112.40914929227623	3.325197917724117e-24

Categorical Income Level vs Deaths Submission Length



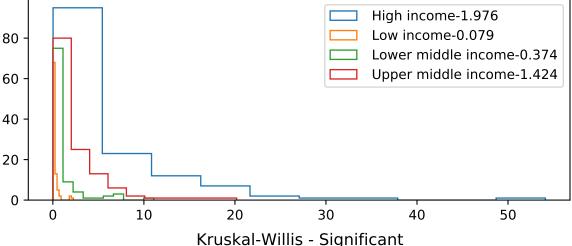
L	Source	ddof1	Н	p-unc
	Х	3	4.185194291688825	0.24214840392577242

Categorical Income Level vs Deaths Total Length High income-90.5 Low income-52.0 Lower middle income-77.5 Upper middle income-75.0

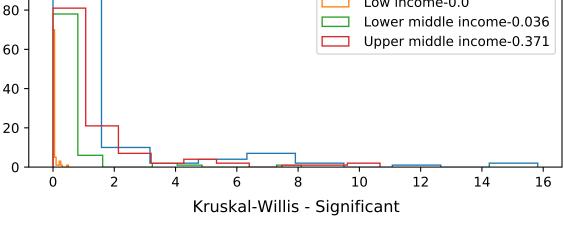


Source	ddof1	Н	p-unc
x	3	14.71982450273698	0.0020724280705902106

Categorical Income Level vs Deaths Peak Value

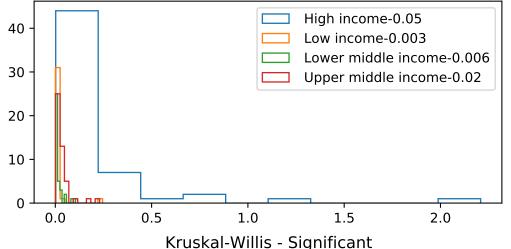


x 3 153.86892319950772 3.855661161948392e-3	Source	ddof1	н	p-unc
	х	3	153.86892319950772	3.855661161948392e-33



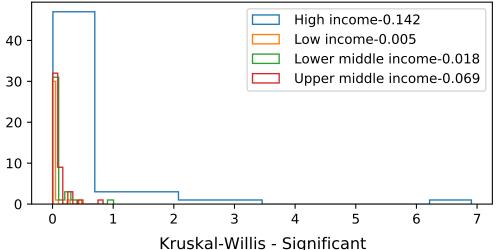
x 3 51.19261974196271 4.450978330368258e	Source	ddof1	Н	p-unc
	х	3	51.19261974196271	4.450978330368258e-11

Categorical Income Level vs Deaths Avg. Growth Rate(First Outbreak)



Source	ddof1	Н	p-unc
Income	3	65.38628276895759	4.1469461979822795e-14

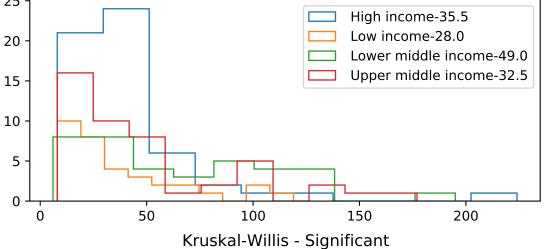
Categorical Income Level vs Deaths Max. Growth Rate(First Outbreak)



Source	ddof1	Н	p-unc
Income	3	57.11468120753216	2.4290255036951148e-12

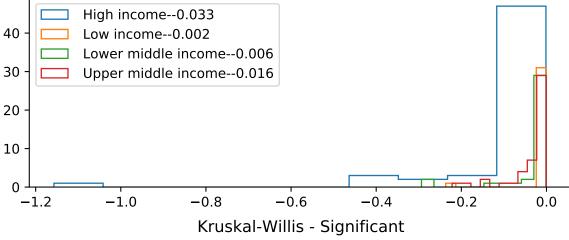
Categorical Income Level vs Deaths Growth Length(First Outbreak)

25 -



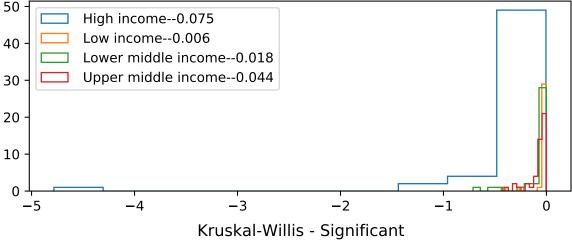
Source	ddof1	Н	p-unc
Income	3	8.75722651646539	0.03269905204492246

Categorical Income Level vs Deaths Avg. Submission Rate(First Outbreak)



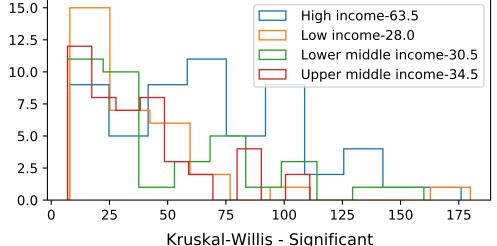
Source	ddof1	Н	p-unc
Income	3	43.47562203498239	1.9503704903627436e-09

Categorical Income Level vs Deaths Max. Submission Rate(First Outbreak)



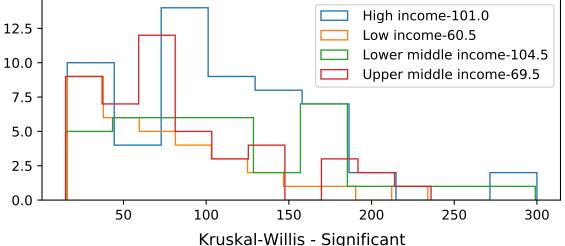
Source	ddof1	Н	p-unc
Income	3	46.00507119069334	5.657422657282177e-10

Categorical Income Level vs Deaths Submission Length(First Outbreak) 15.0 - High income-63.5



Source	ddof1	Н	p-unc
Income	3	23.735170395692254	2.837068784985482e-05

Categorical Income Level vs Deaths Total Length(First Outbreak)



Source	ddof1	Н	p-unc
Income	3	12.178664546203136	0.0067955304811682035

Categorical Income Level vs Deaths Peak Value(First Outbreak) 40 High income-1.679 Low income-0.069 Lower middle income-0.27 30 Upper middle income-0.649 20 10

Source	ddof1	Н	p-unc
Income	3	55.138577969160224	6.4143153264747574e-12

Kruskal-Willis - Significant

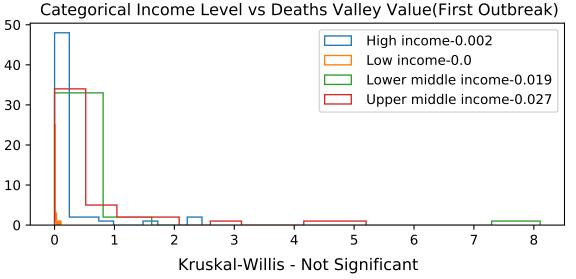
30

40

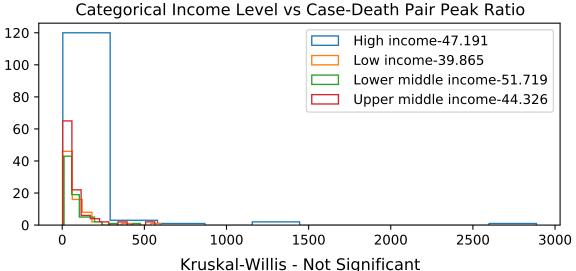
50

20

10



Source	ddof1	Н	p-unc
Income	3	7.7666585197299	0.051088545861617936



Source	ddof1	н	p-unc
х	3	2.4290696749230847	0.48824625281227385