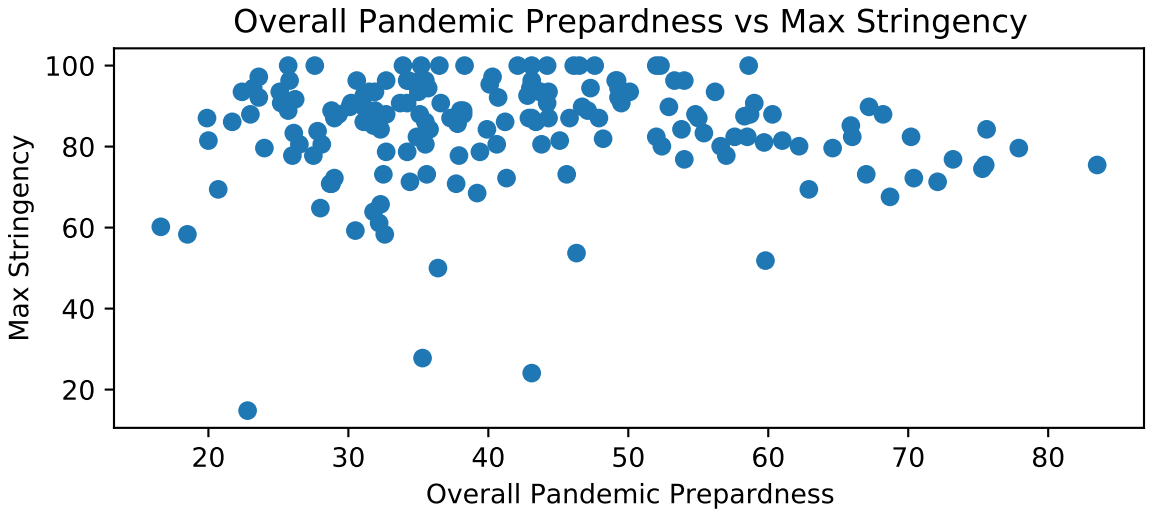
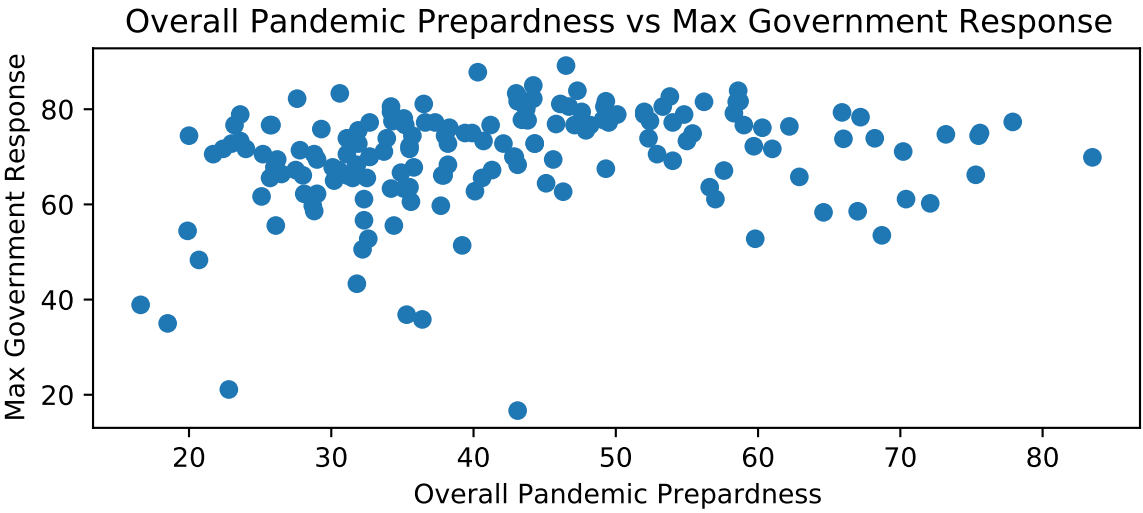


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.033	Negligible
P-Value	0.67	Not Significant

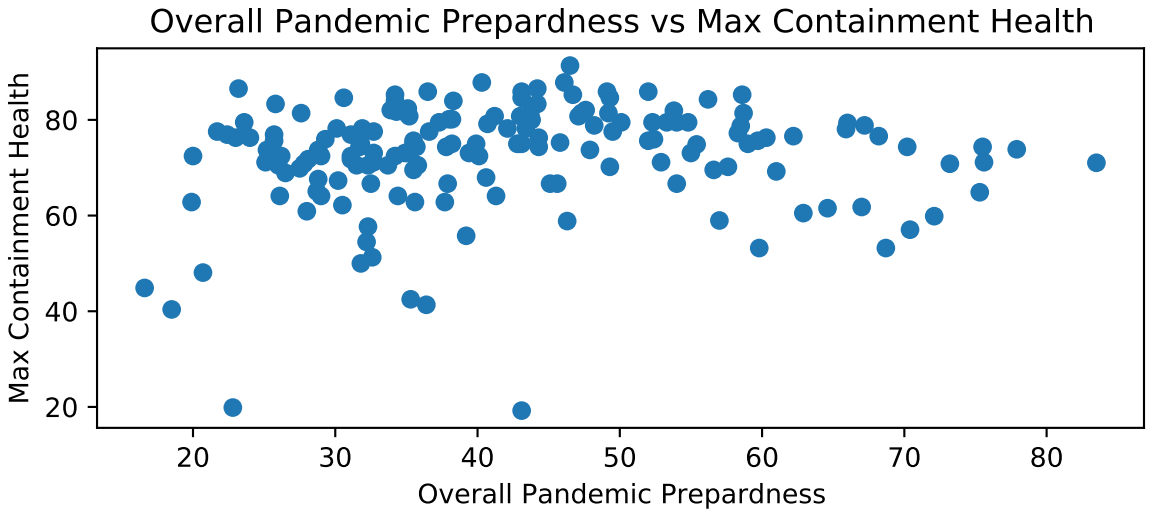


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.301	Moderate
P-Value	0.0	Significant

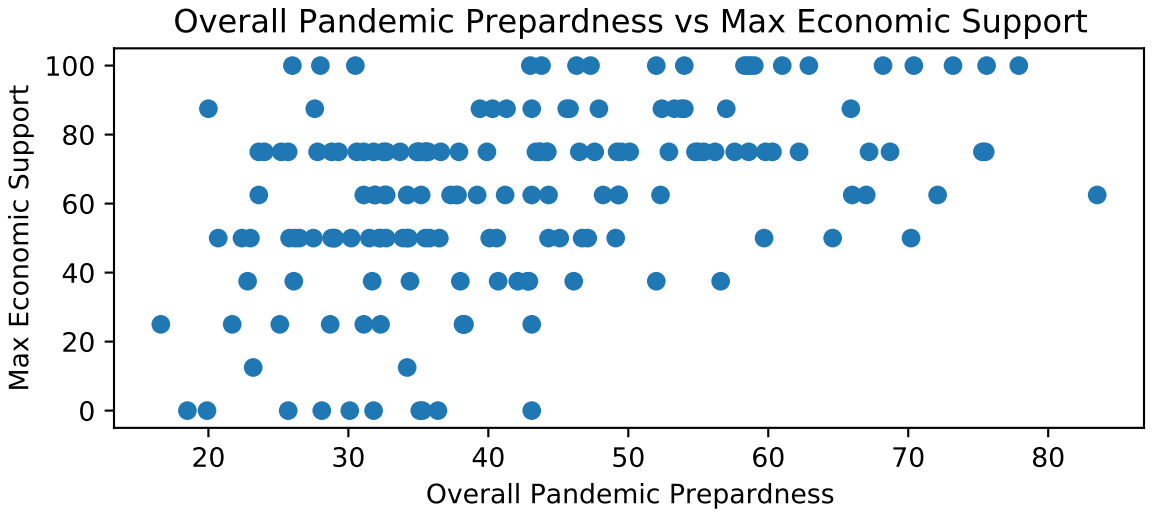


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.136	Weak
P-Value	0.076	Not Significant

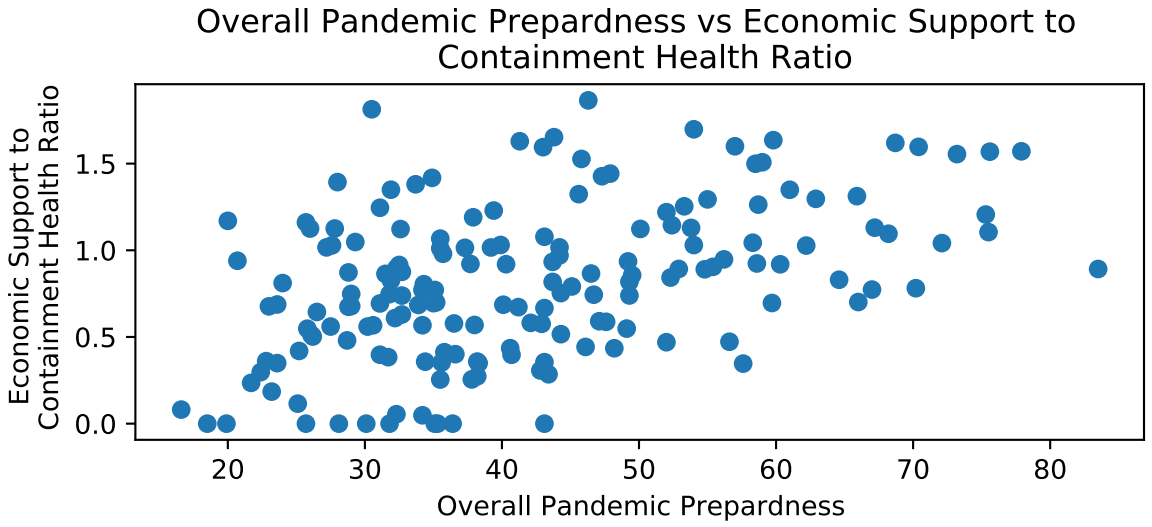


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Max Economic Support	0.93	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.433	Relatively Strong
P-Value	0.0	Significant

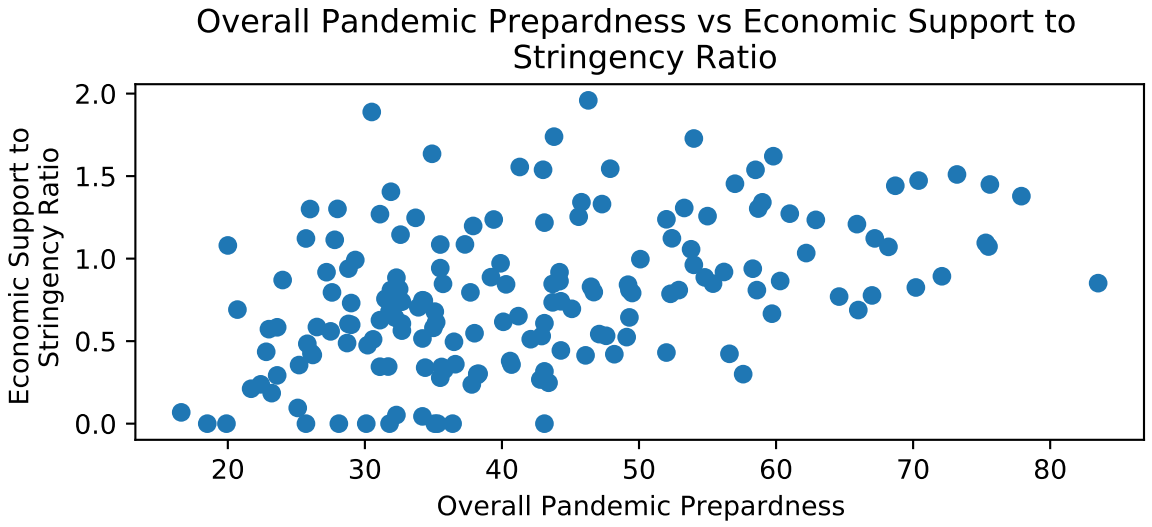


Shapiro-Wilk Test

Metric	Score	P-Value
Normal Pandemic Preparedness	0.989	0.0
Economic Support to Containment Health Ratio	0.963	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.442	Relatively Strong
P-Value	0.0	Significant

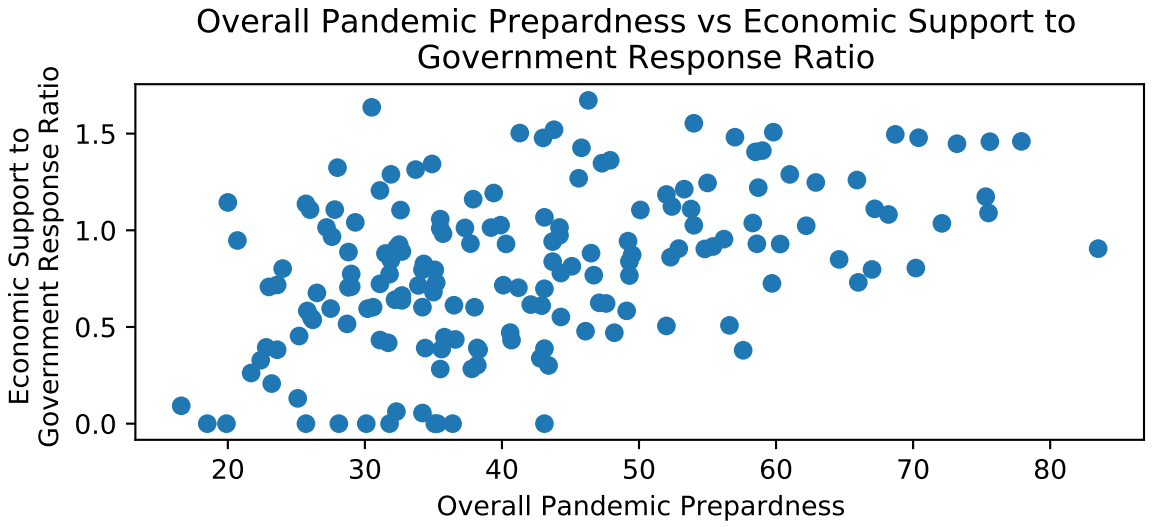


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

Output	Results	Outcome
Score	0.444	Relatively Strong
P-Value	0.0	Significant

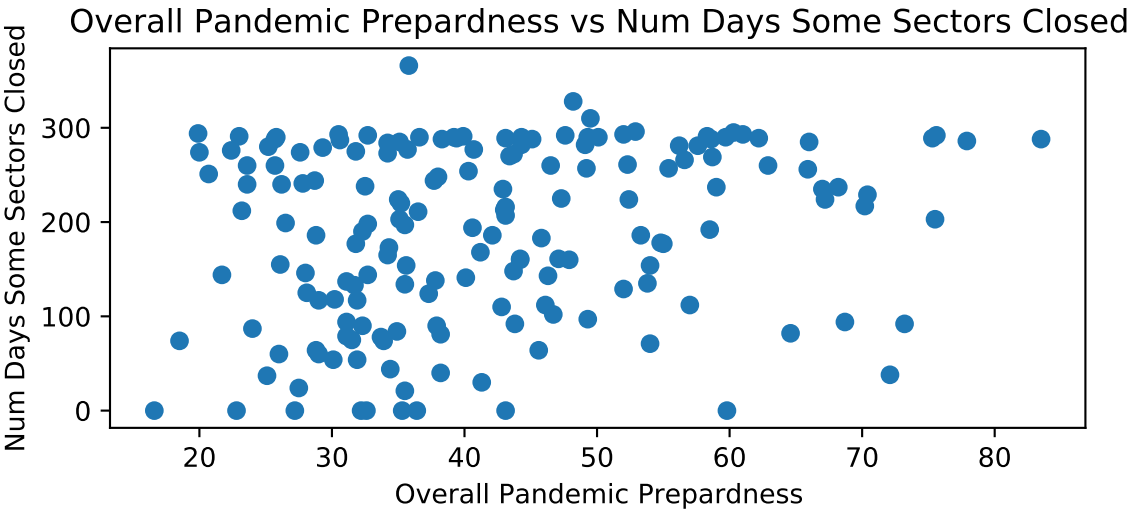


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.989	0.0
Economic Support to Government Response Ratio	0.963	0.027

Spearman Correlation Test

Output	Results	Outcome
Score	0.444	Relatively Strong
P-Value	0.0	Significant

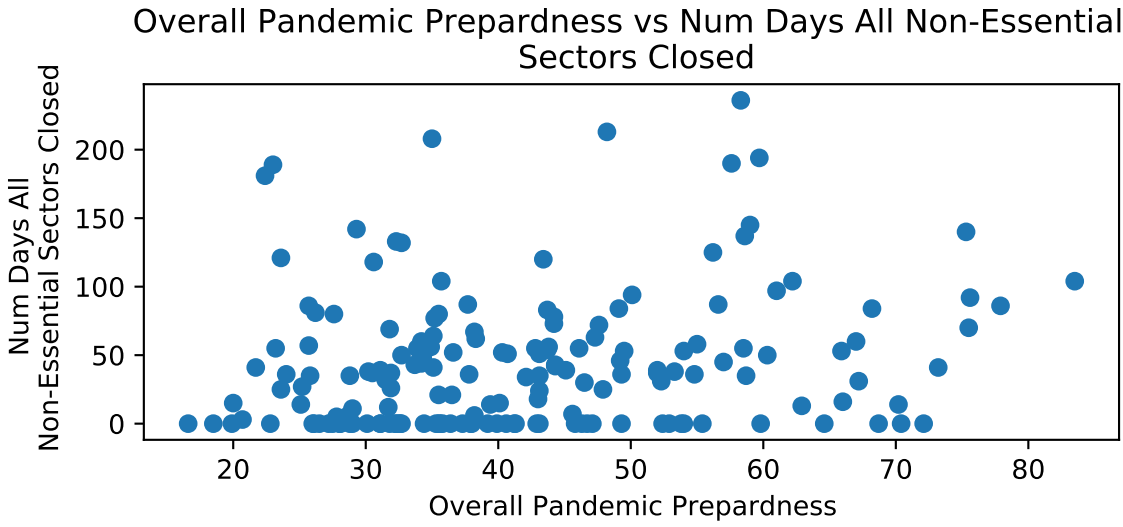


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

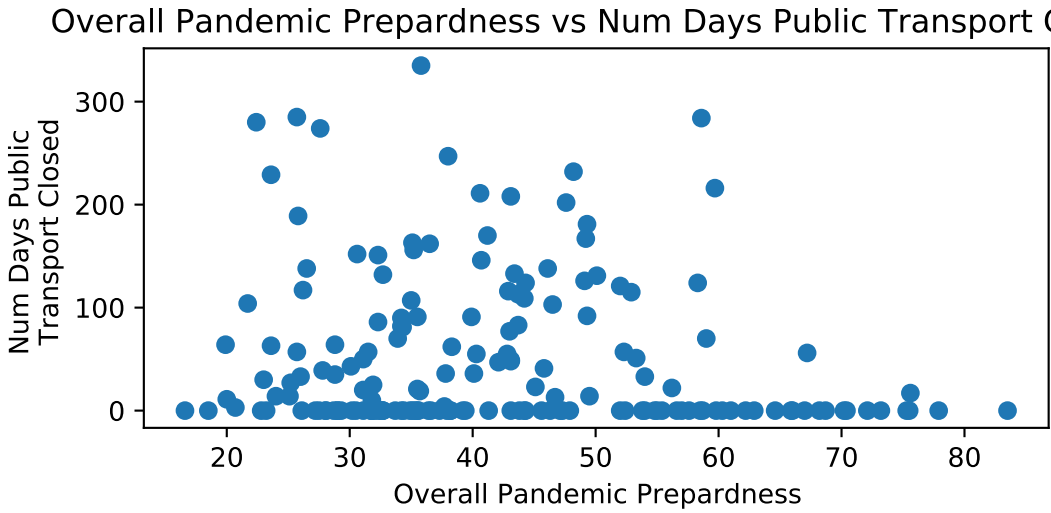
Output	Results	Outcome
Score	0.229	Moderate
P-Value	0.003	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.204	Moderate
P-Value	0.008	Significant

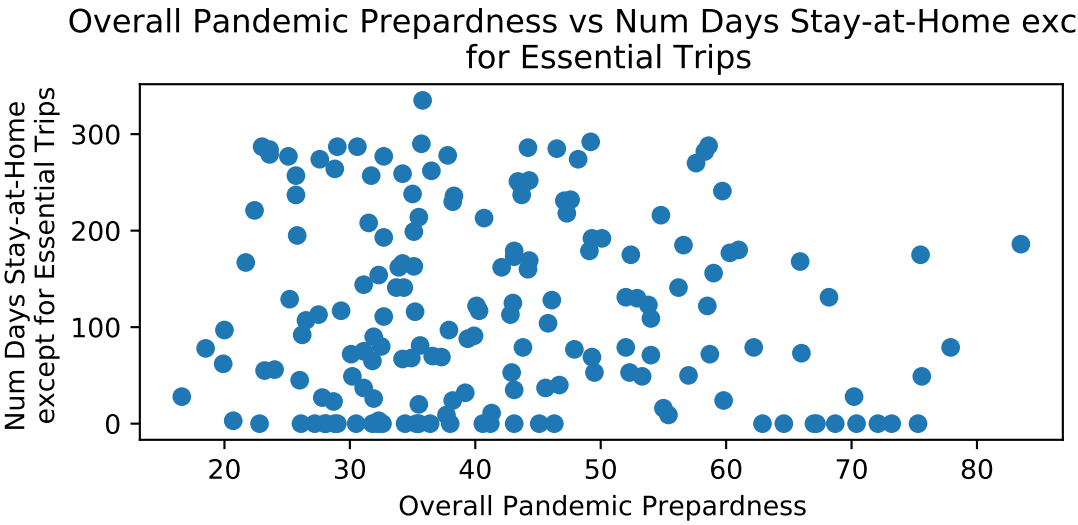


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.141	Weak
P-Value	0.065	Not Significant

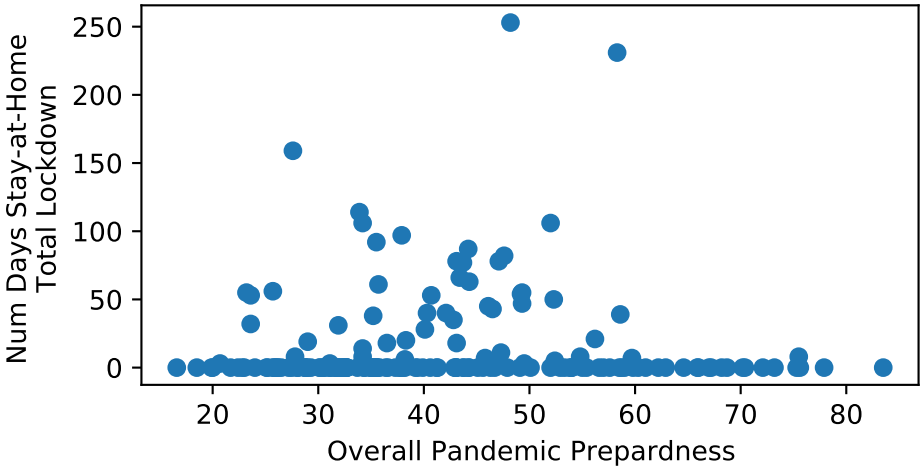


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.958	0.0
Num Days Stay-at-Home except for Essential Trips	0.909	0.0

Spearman Correlation Test

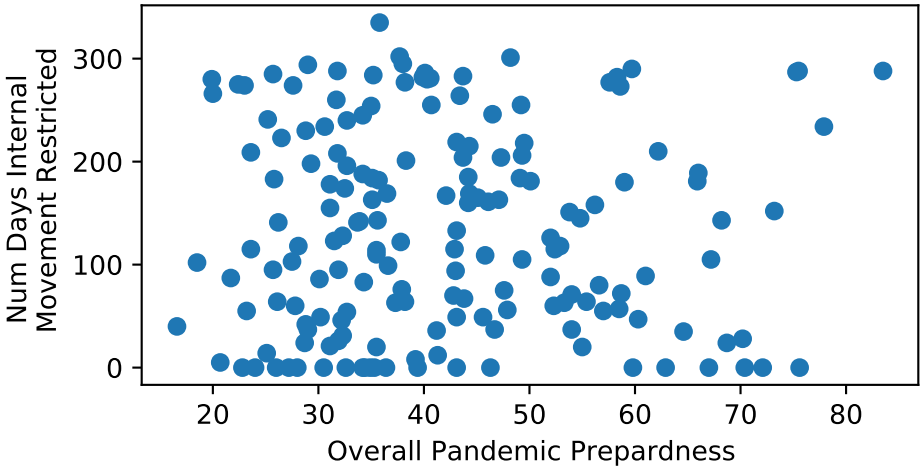
Output	Results	Outcome
Score	-0.023	Negligible
P-Value	0.761	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

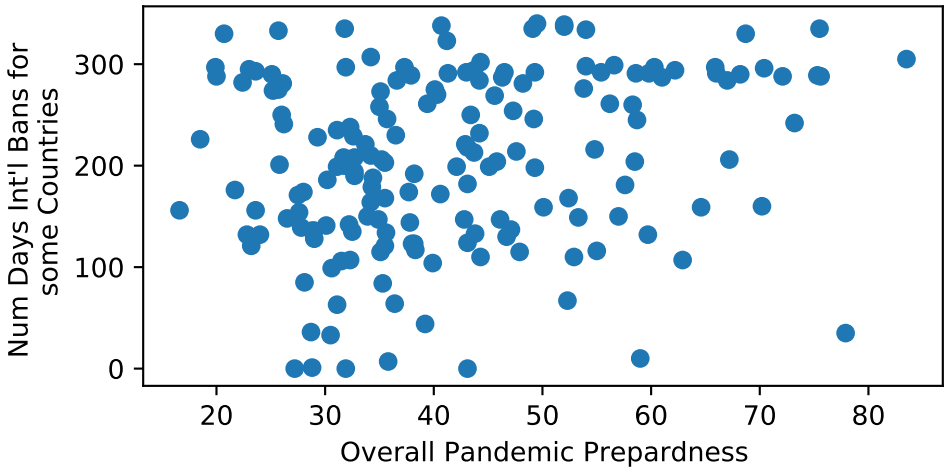
Output	Results	Outcome
Score	0.056	Negligible
P-Value	0.466	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

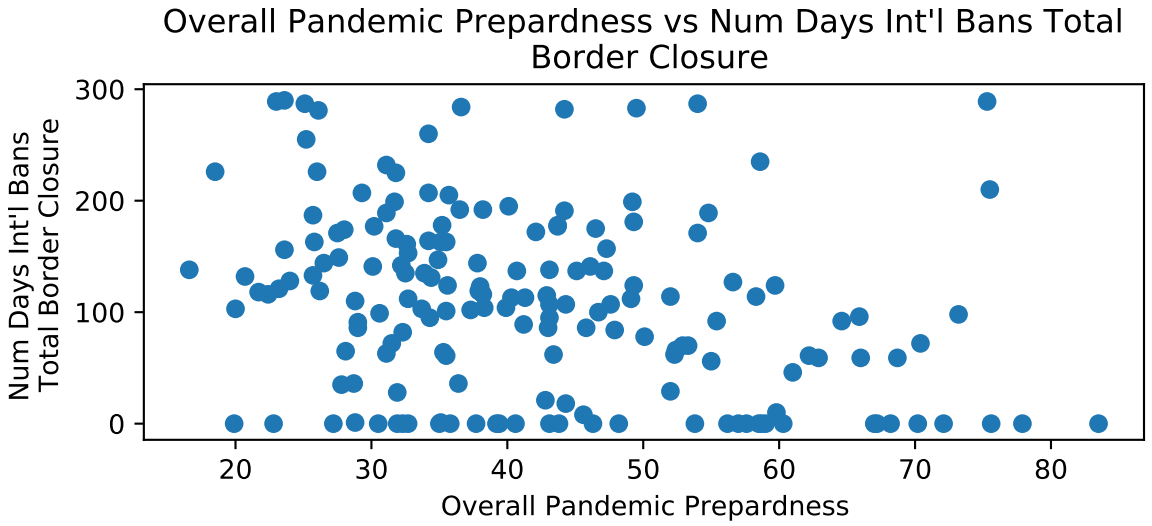
Output	Results	Outcome
Score	0.019	Negligible
P-Value	0.801	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.236	Moderate
P-Value	0.002	Significant

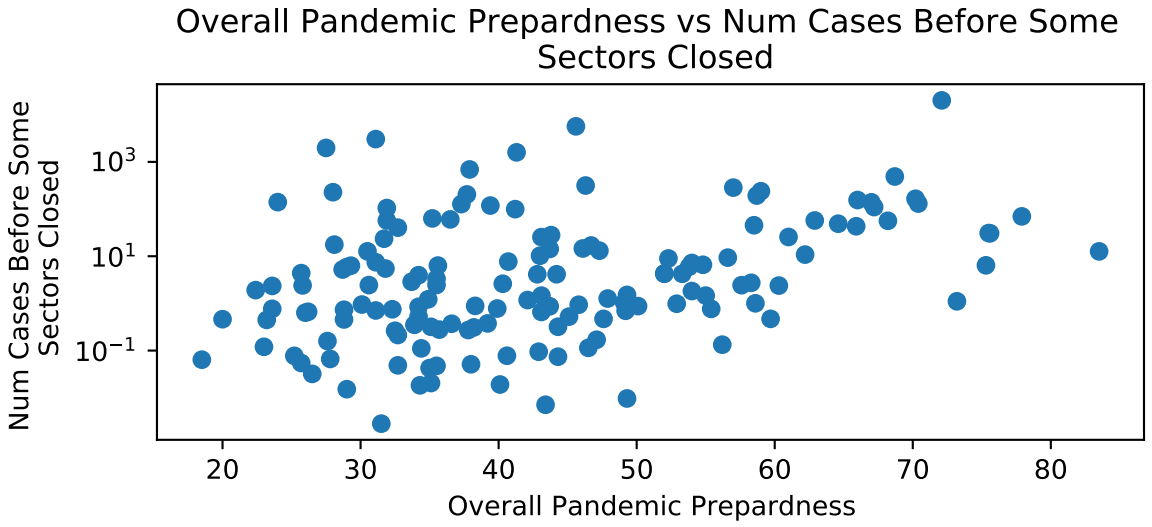


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.317	Moderate
P-Value	0.0	Significant

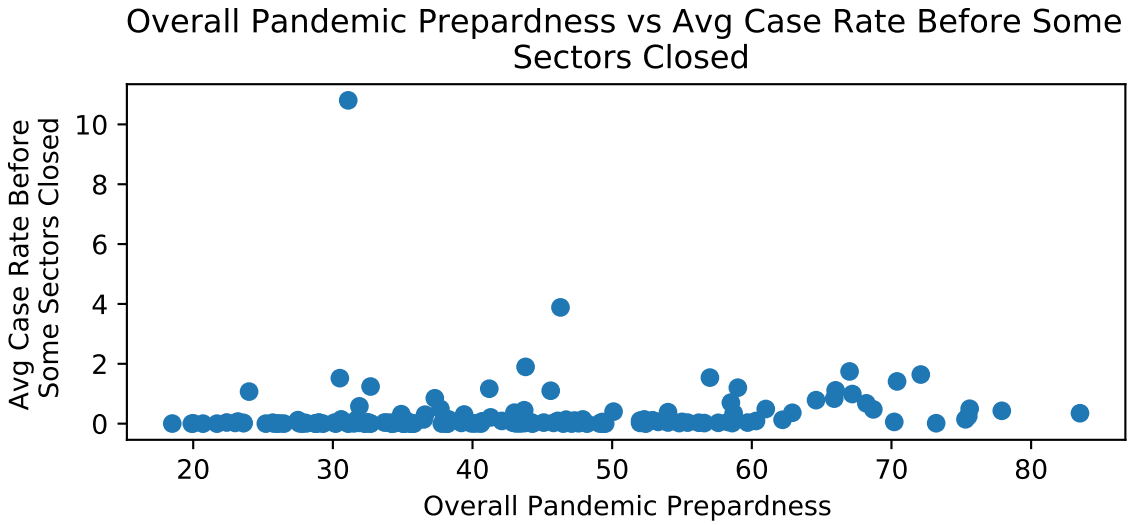


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.353	Moderate
P-Value	0.0	Significant

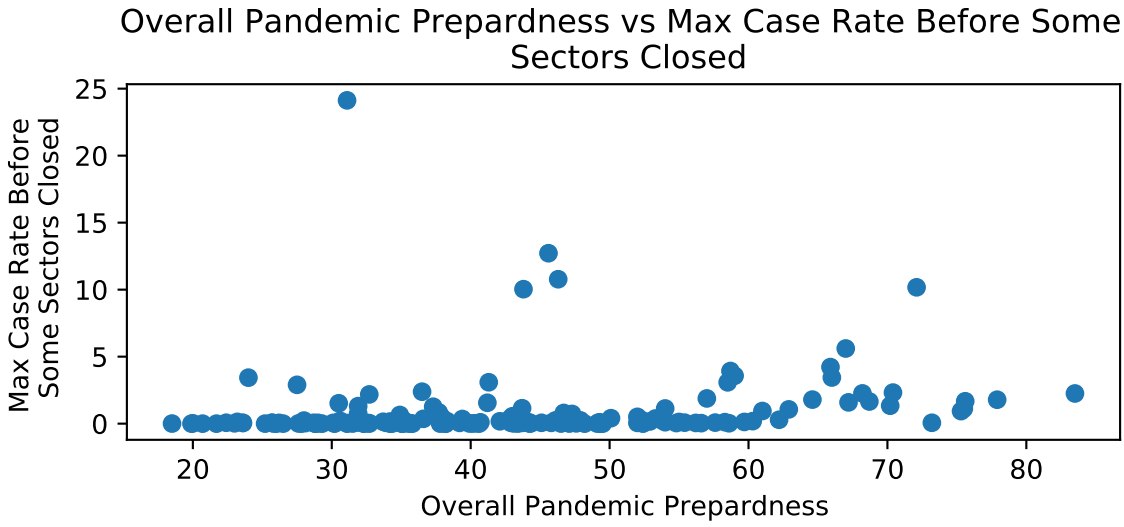


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.898	0.0
Avg Case Rate Before Some Sectors Closed	0.523	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.449	Relatively Strong
P-Value	0.0	Significant

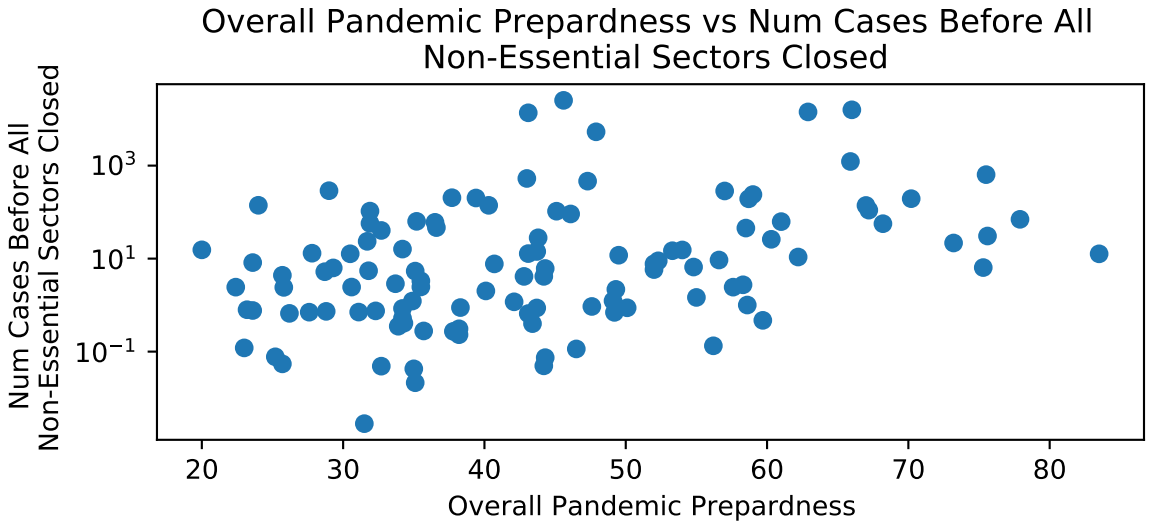


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.878	0.0
Max Case Rate Before Some Sectors Closed	0.356	0.0

Spearman Correlation Test

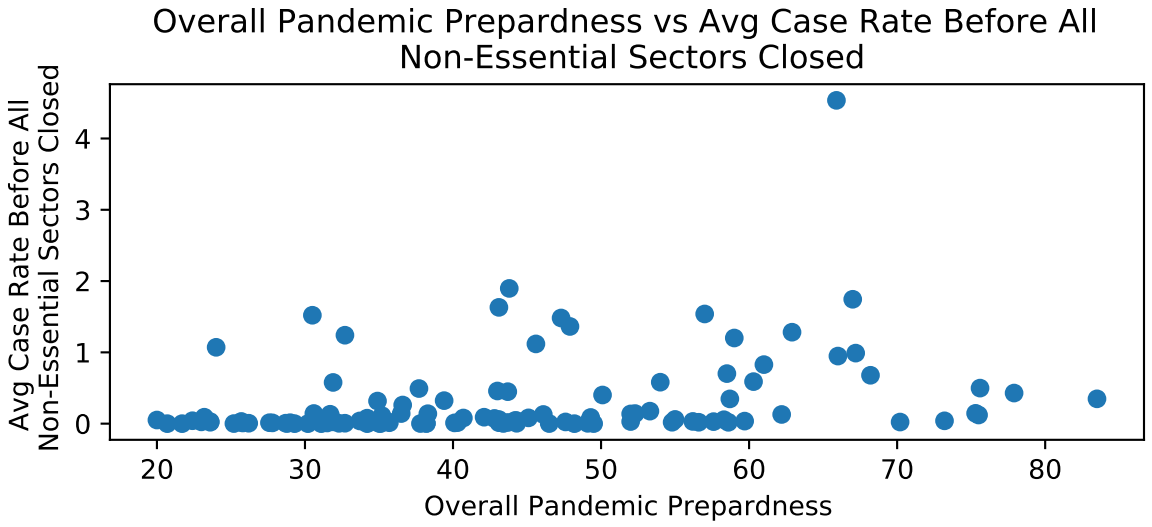
Output	Results	Outcome
Score	0.451	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.397	Moderate
P-Value	0.0	Significant

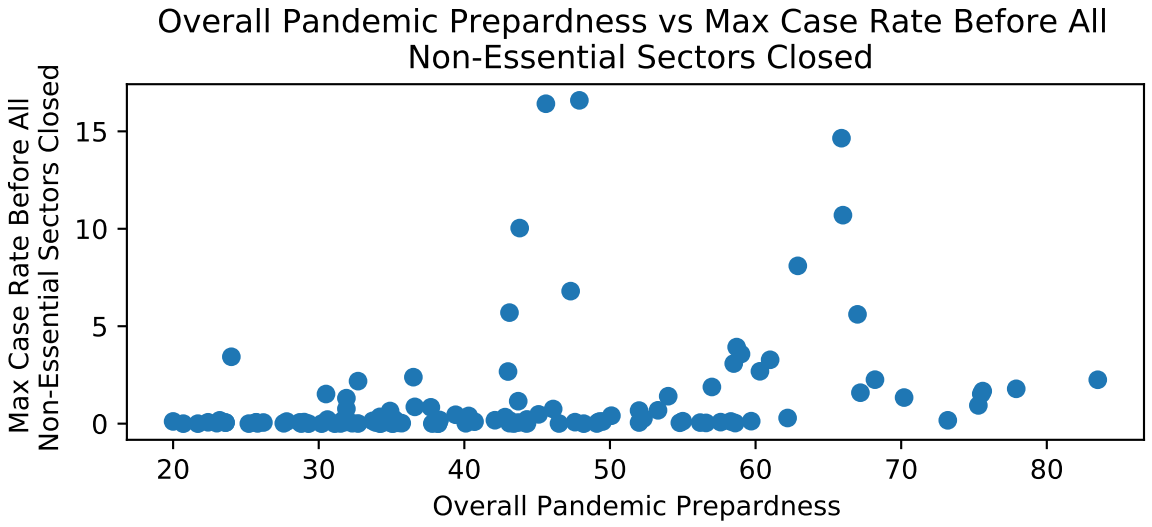


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.978	0.0
Avg Case Rate Before All Non-Essential Sectors Closed	0.566	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.448	Relatively Strong
P-Value	0.0	Significant

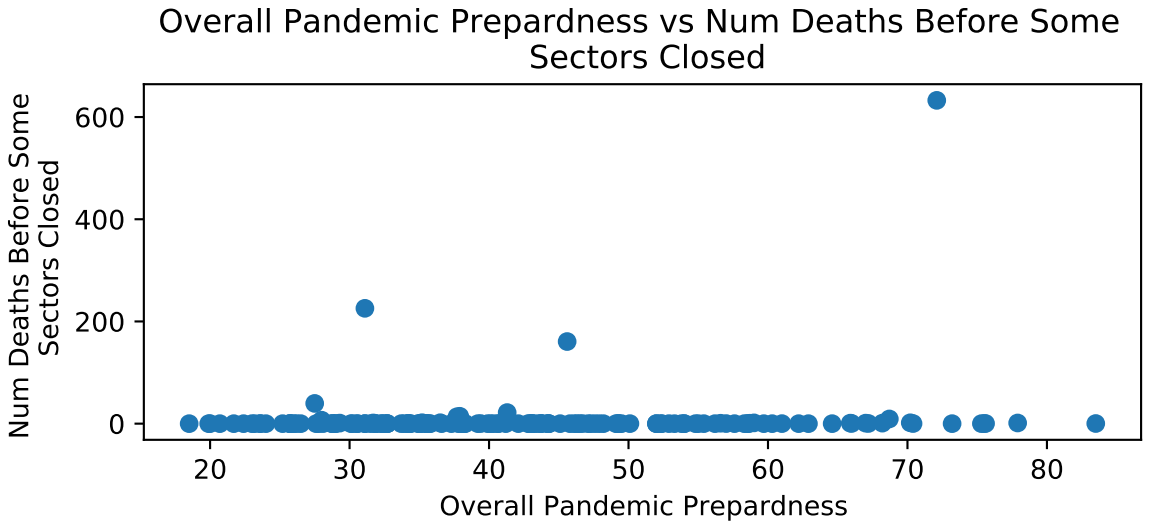


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.968	0.0
Max Case Rate Before All Non-Essential Sectors Closed	0.908	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.491	Relatively Strong
P-Value	0.0	Significant

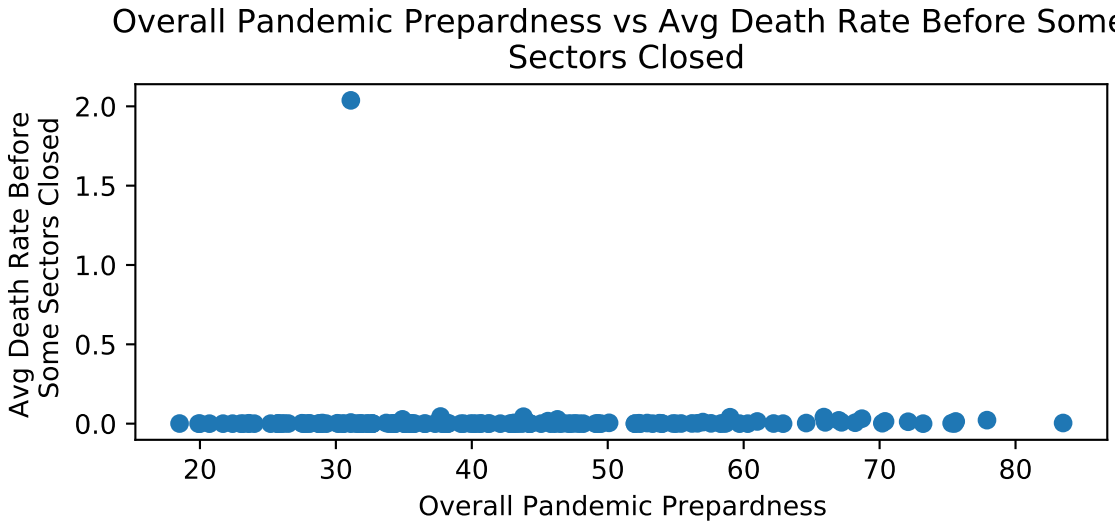


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.23	Moderate
P-Value	0.004	Significant

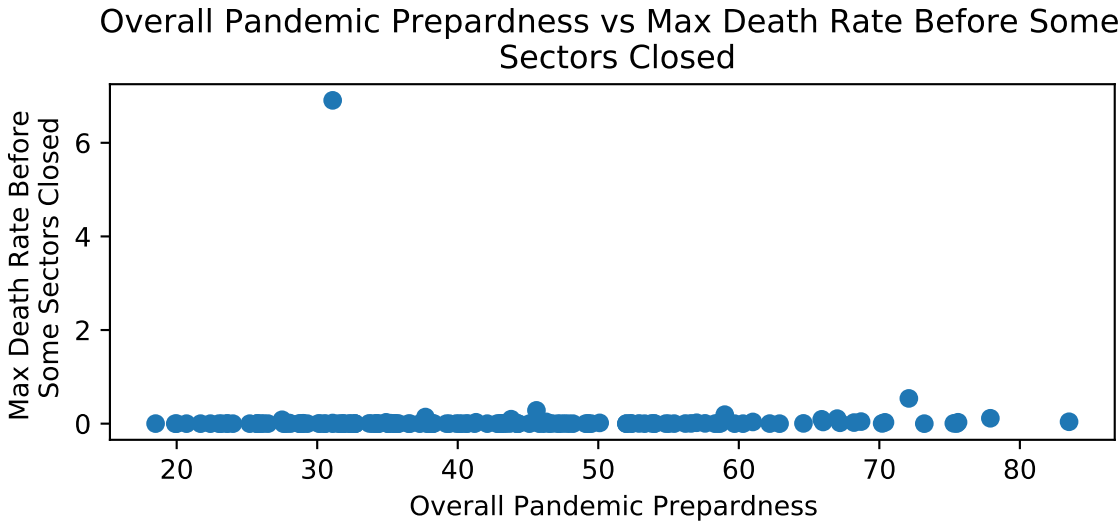


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Avg Death Rate Before Some Sectors Closed	0.564	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.382	Moderate
P-Value	0.0	Significant

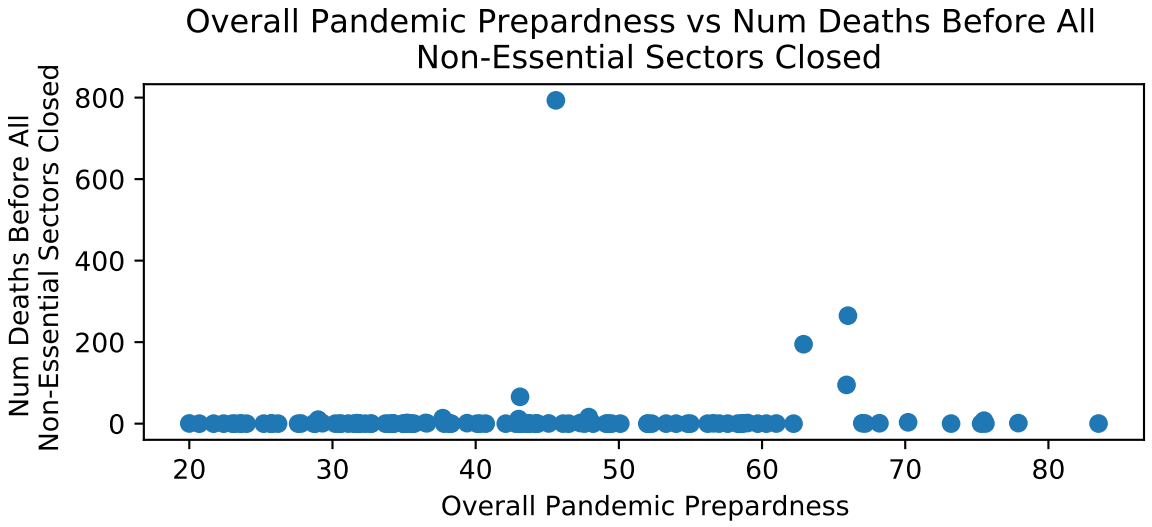


Shapiro-Wilk Test

Name	Score	P-Value
Overall Pandemic Prepardness	0.904	0.0
Max Death Rate Before Some Sectors Closed	0.073	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.37	Moderate
P-Value	0.0	Significant

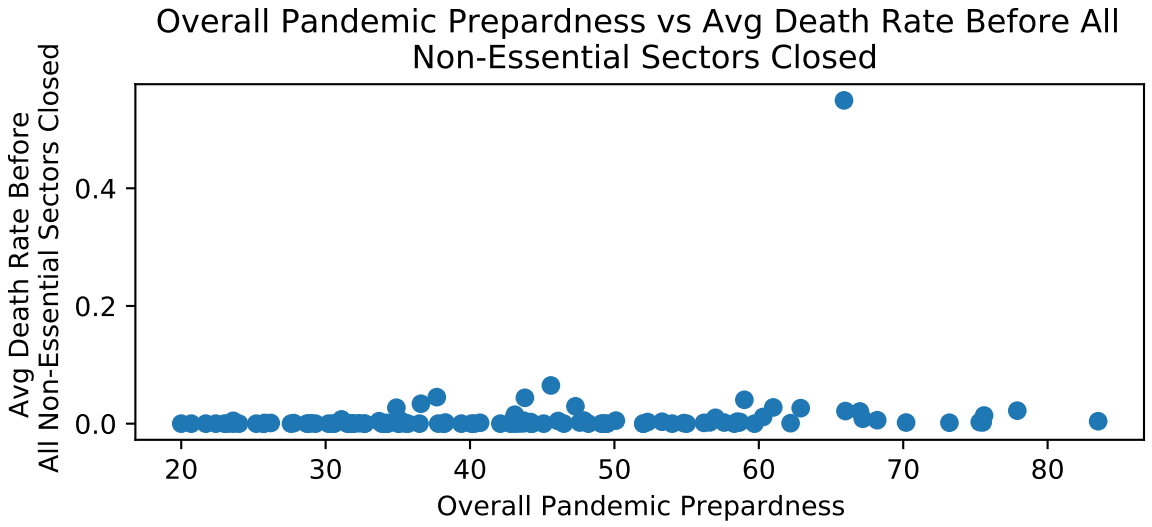


Shapiro-Wilk Test

Rows	Score	P-Value
Overall Pandemic Prepardness	0.000	0.0
Num Deaths Before All Non-Essential Sectors Closed	0.100	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.294	Moderate
P-Value	0.001	Significant

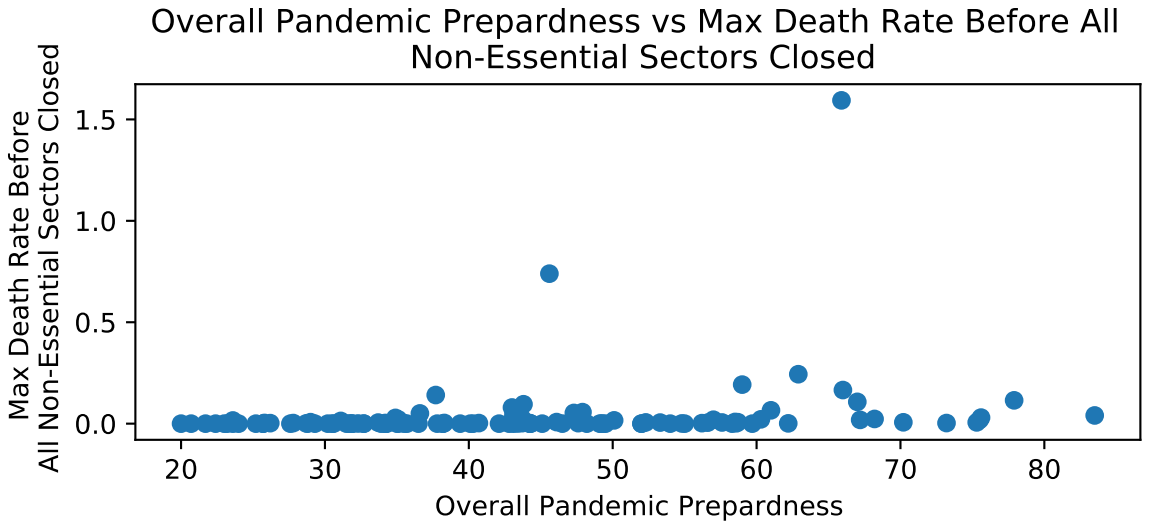


Shapiro-Wilk Test

Items	Score	P-Value
Overall Pandemic Prepardness	0.486	0.0
Avg Death Rate Before All Non-Essential Sectors Closed	0.153	0.0

Spearman Correlation Test

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

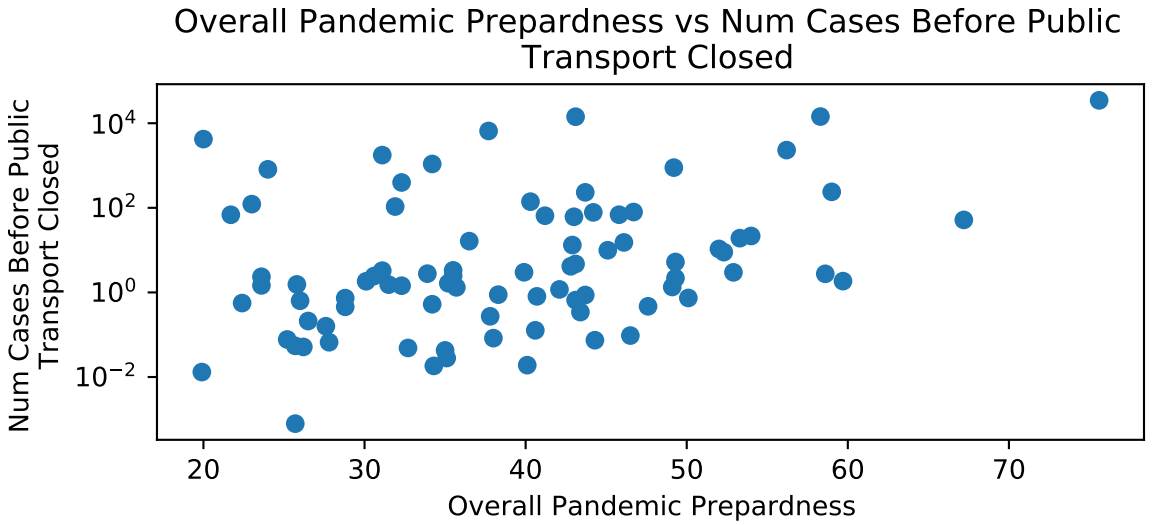


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.489	0.0
Max Death Rate Before All Non-Essential Sectors Closed	0.231	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.489	Relatively Strong
P-Value	0.0	Significant

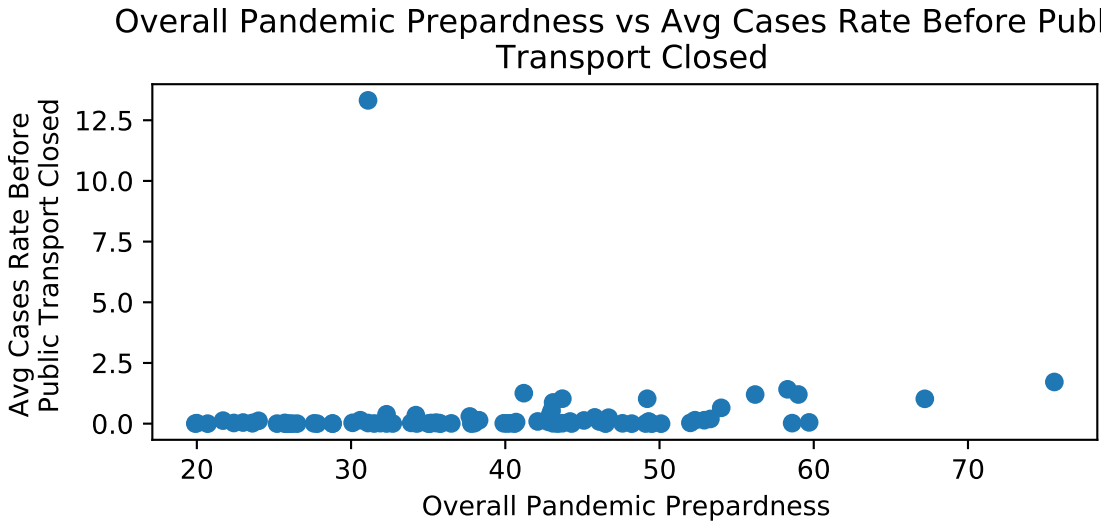


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.935	0.0
Num Cases Before Public Transport Closed	0.727	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.292	Moderate
P-Value	0.006	Significant

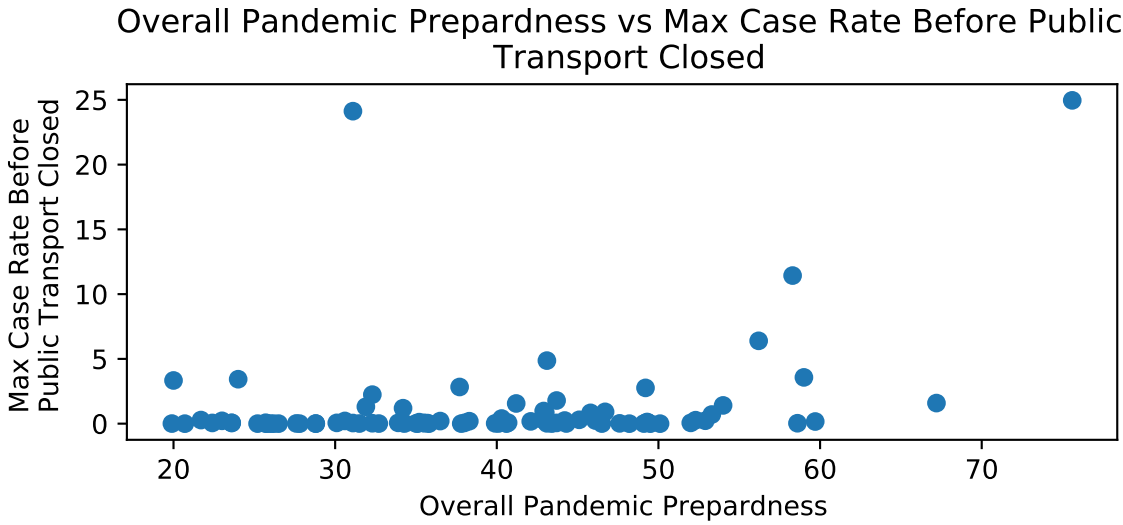


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.890	0.0
Avg Cases Rate Before Public Transport Closed	0.221	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.383	Moderate
P-Value	0.0	Significant

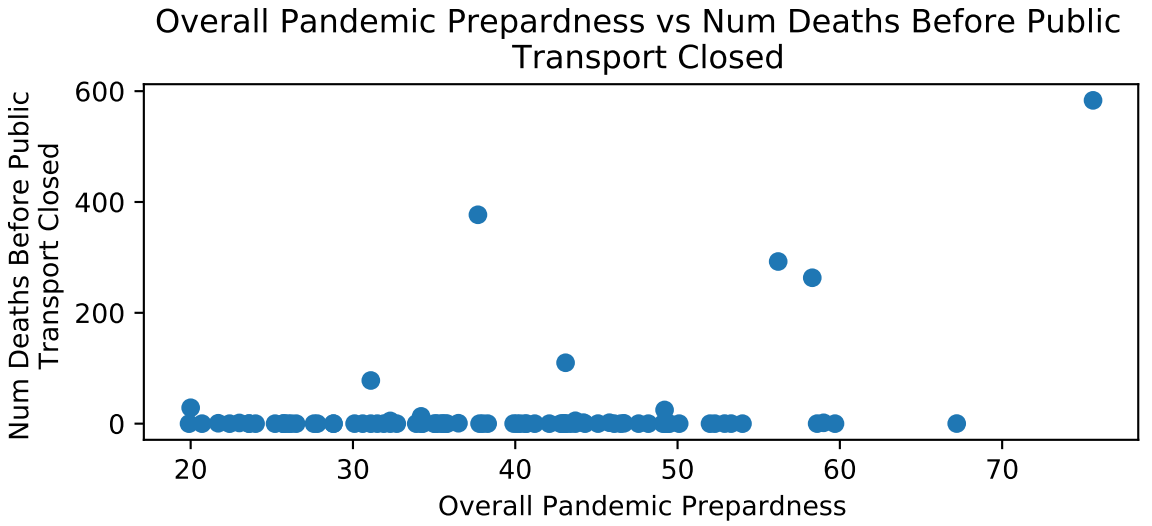


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.899	0.0
Max Case Rate Before Public Transport Closed	0.229	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.311	Moderate
P-Value	0.003	Significant

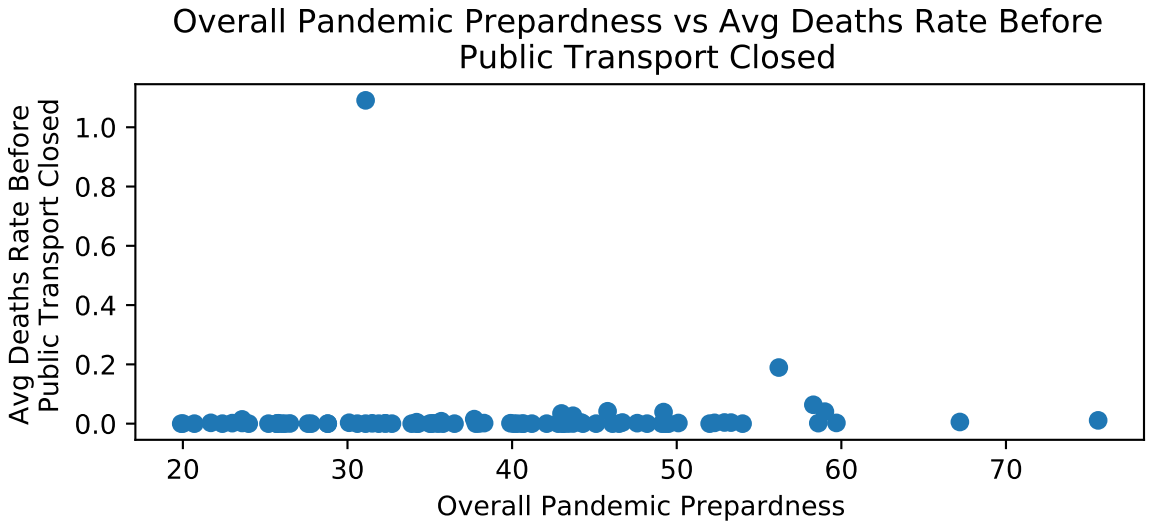


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.992	0.0
Num Deaths Before Public Transport Closed	0.229	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.21	Moderate
P-Value	0.05	Significant

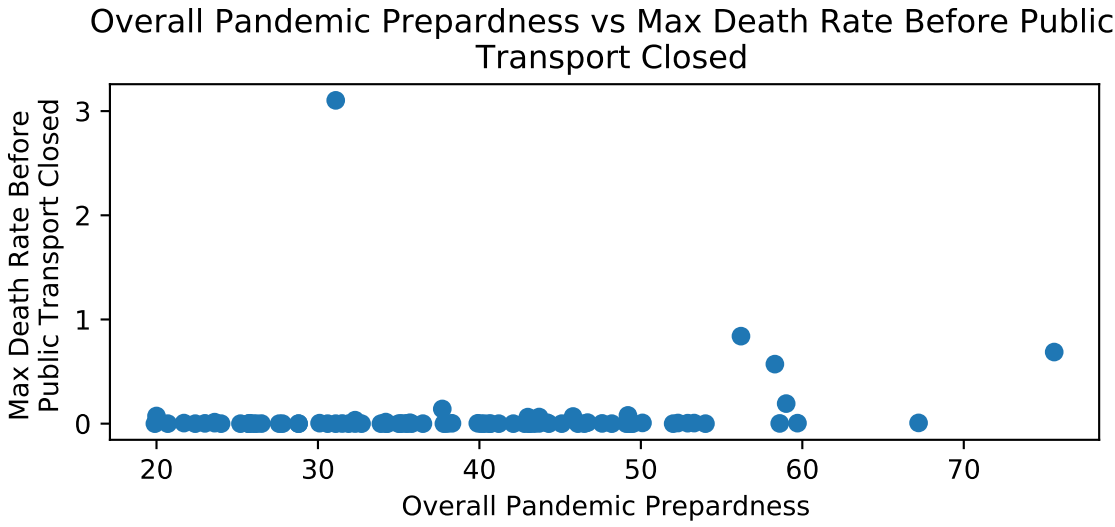


Shapiro-Wilk Test

Metric	Score	P Value
Overall Pandemic Preparedness	0.999	0.0
Avg Deaths Rate Before Public Transport Closed	0.315	0.0

Spearman Correlation Test

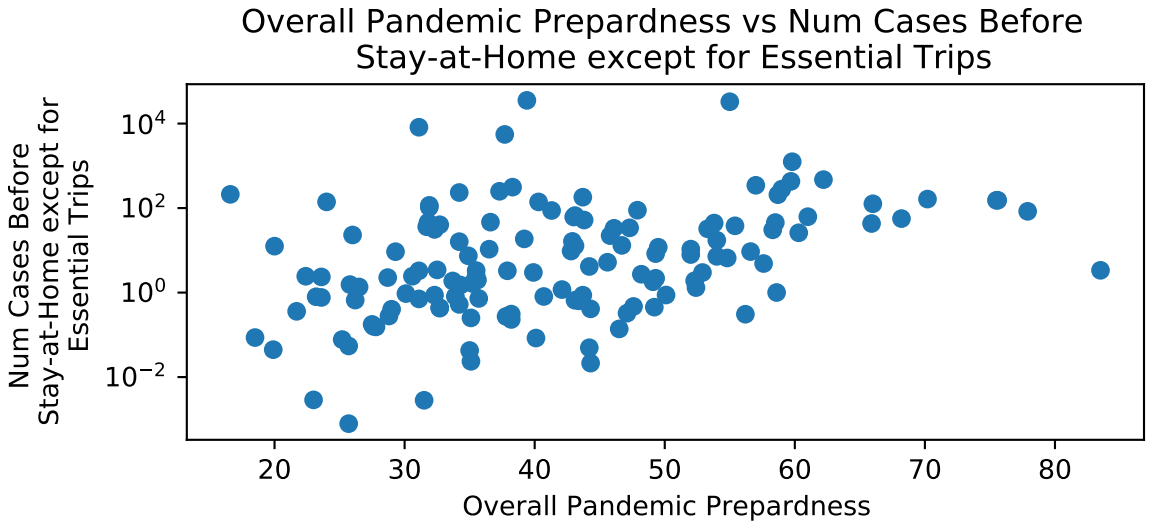
Output	Results	Outcome
Score	0.315	Moderate
P-Value	0.003	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.275	Moderate
P-Value	0.009	Significant

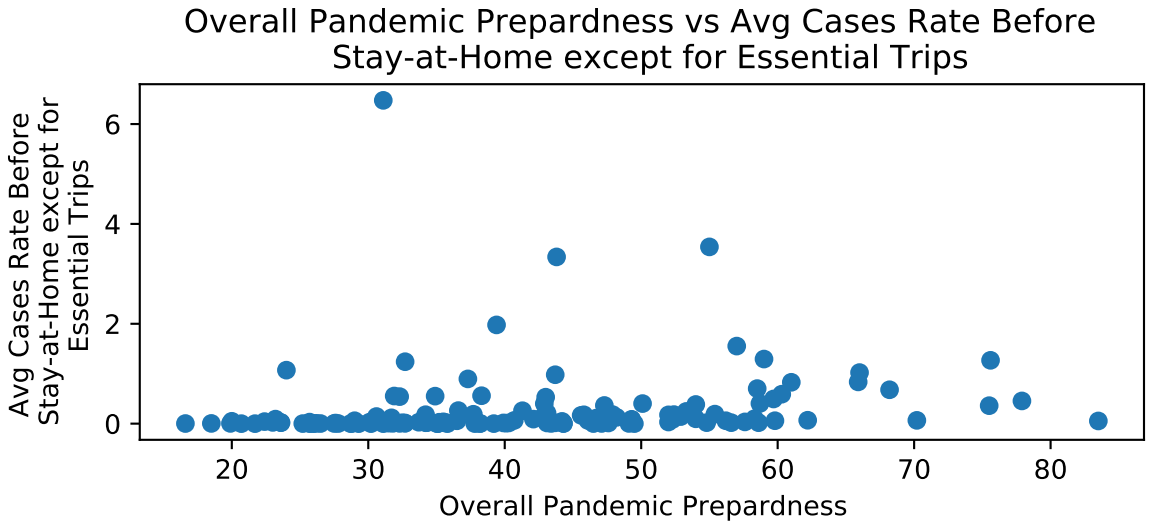


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.968	0.0
Num Cases Before Stay-at-Home except for Essential Trips	0.129	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.429	Relatively Strong
P-Value	0.0	Significant

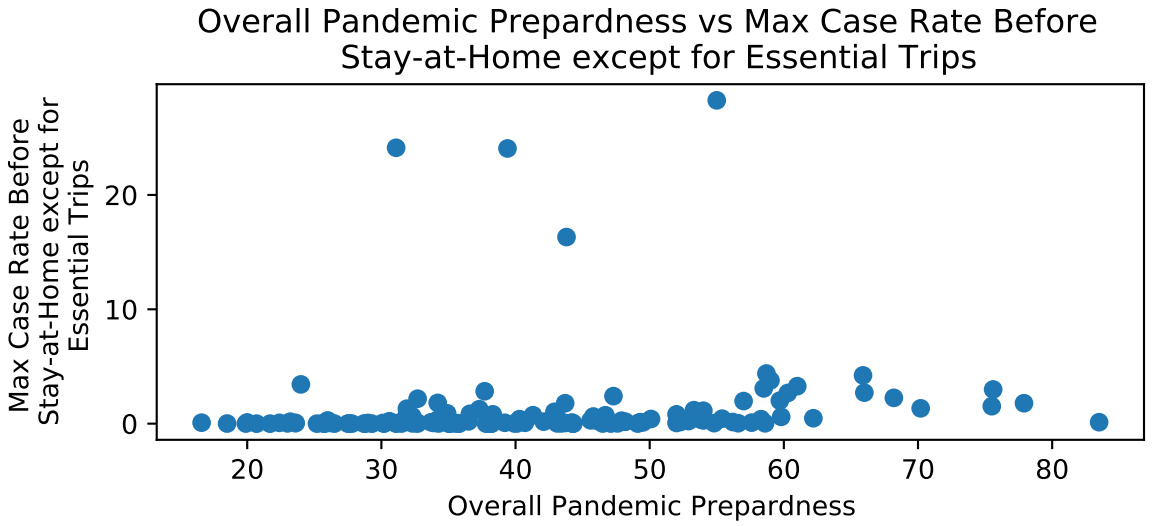


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.988	0.0
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.41	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.488	Relatively Strong
P-Value	0.0	Significant

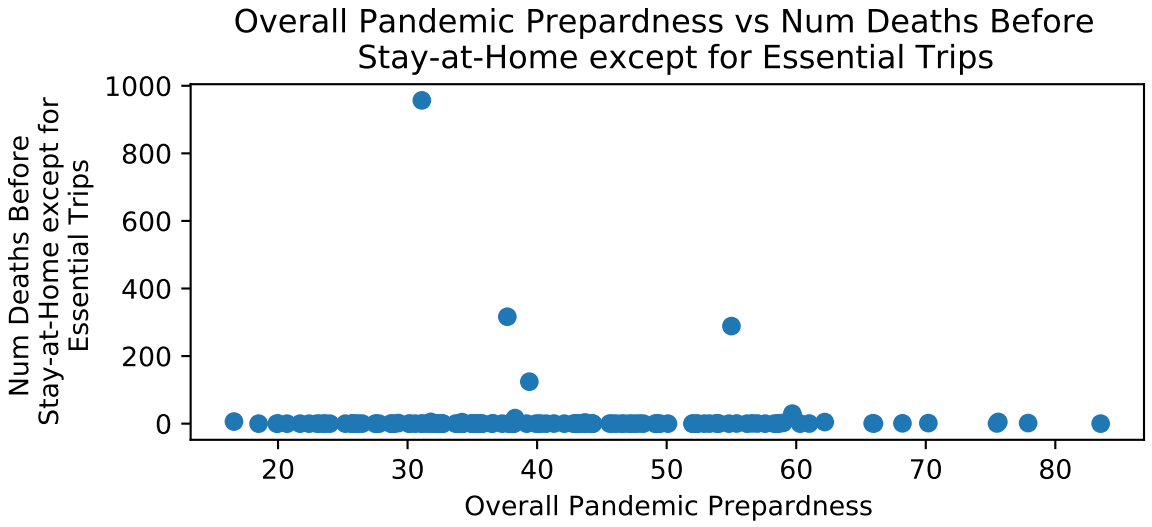


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.939	0.0
Max Case Rate Before Stay-at-Home except for Essential Trips	0.313	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.489	Relatively Strong
P-Value	0.0	Significant

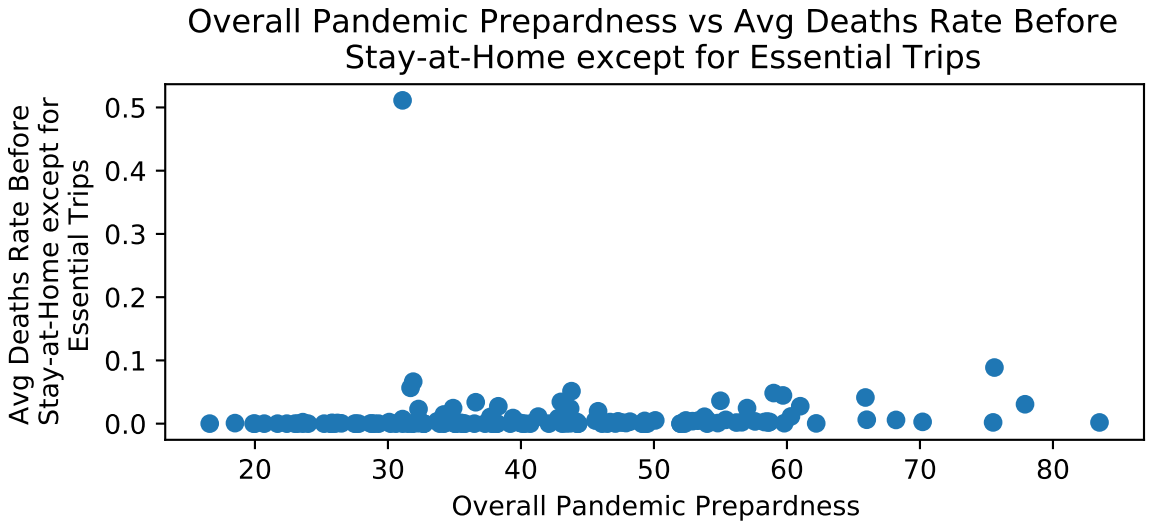


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.850	0.0
Num Deaths Before Stay-at-Home except for Essential Trips	0.229	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.336	Moderate
P-Value	0.0	Significant

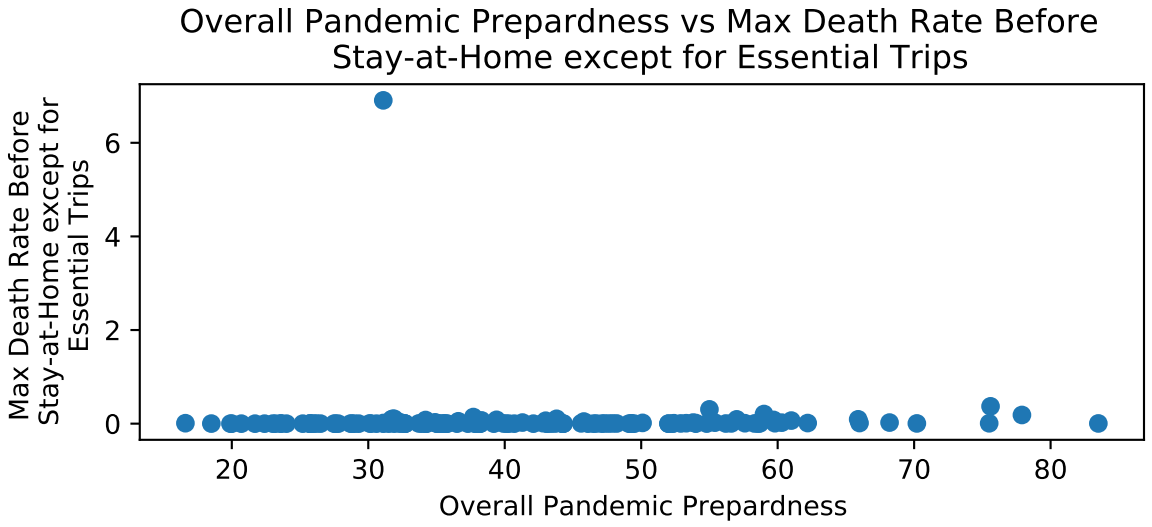


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Avg Deaths Rate Before Stay-at-Home except for Essential Trips	0.556	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.443	Relatively Strong
P-Value	0.0	Significant

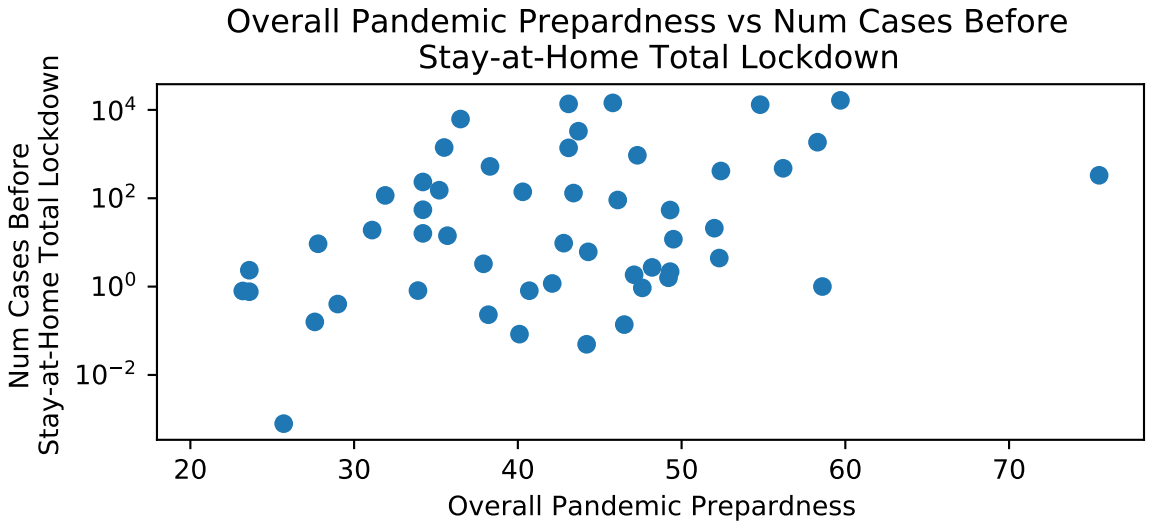


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.984	0.0
Max Death Rate Before Stay-at-Home except for Essential Trips	0.384	0.0

Spearman Correlation Test

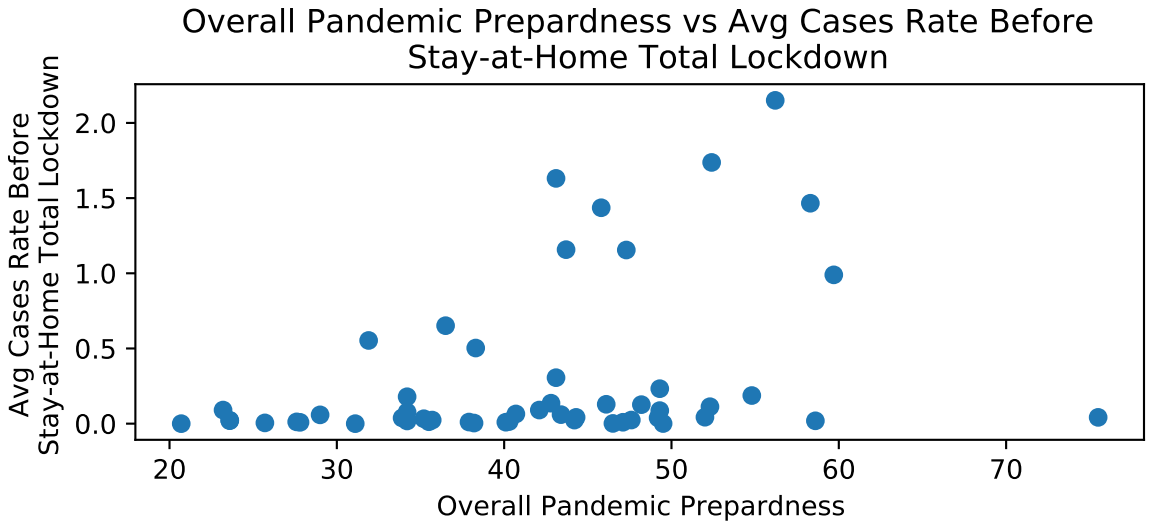
Output	Results	Outcome
Score	0.433	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.363	Moderate
P-Value	0.008	Significant

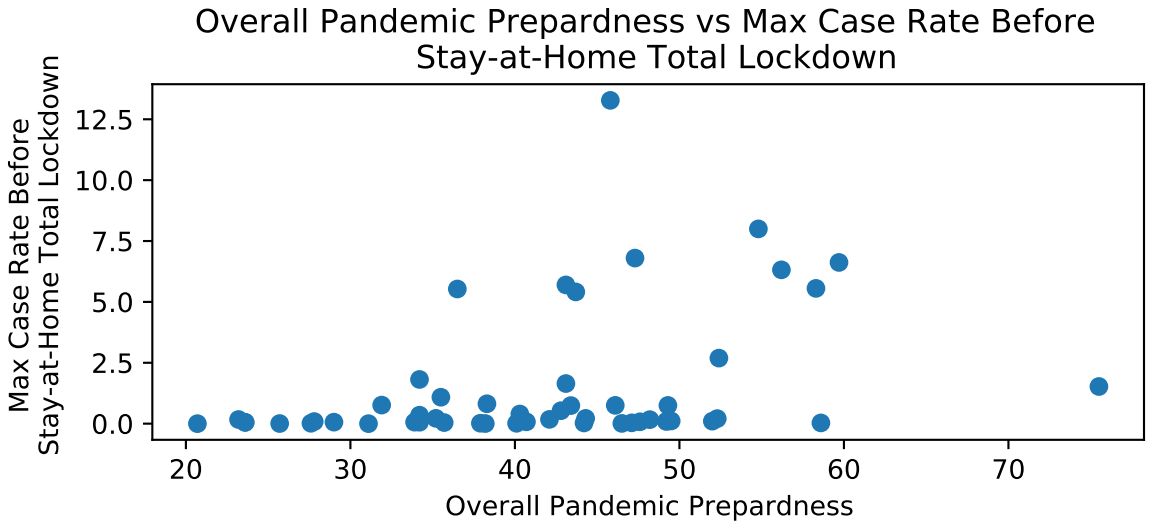


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.969	0.0
Avg Cases Rate Before Stay-at-Home Total Lockdown	0.846	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.406	Relatively Strong
P-Value	0.003	Significant

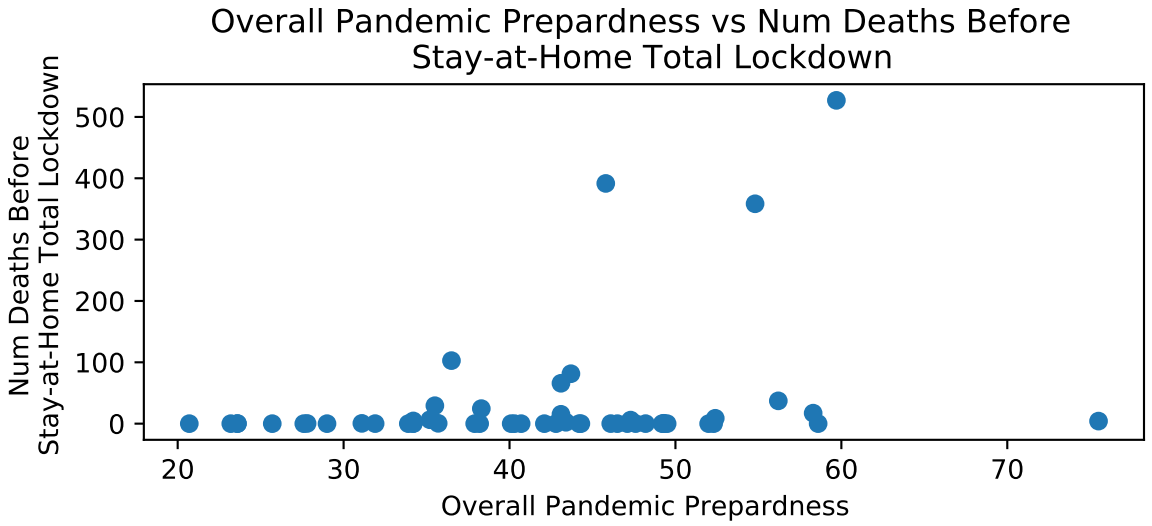


Shapiro-Wilk Test

Metric	Score	Pvalue
Overall Pandemic Preparedness	0.935	0.0
Max Case Rate Before Stay-at-Home Total Lockdown	0.643	0.0

Spearman Correlation Test

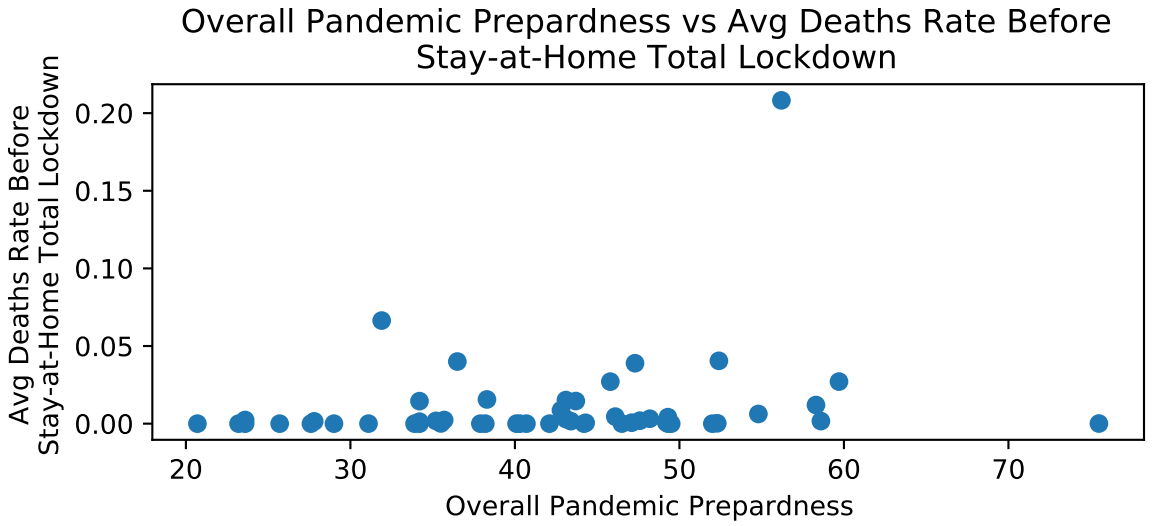
Output	Results	Outcome
Score	0.437	Relatively Strong
P-Value	0.001	Significant



Shapiro-Wilk Test

Spearman Correlation Test

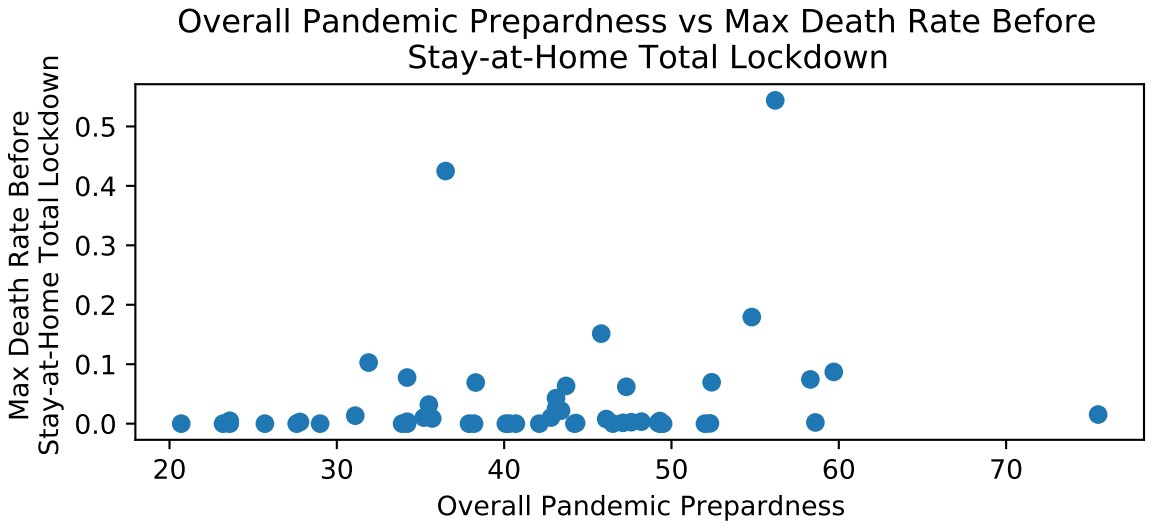
Output	Results	Outcome
Score	0.298	Moderate
P-Value	0.032	Significant



Shapiro-Wilk Test

Spearman Correlation Test

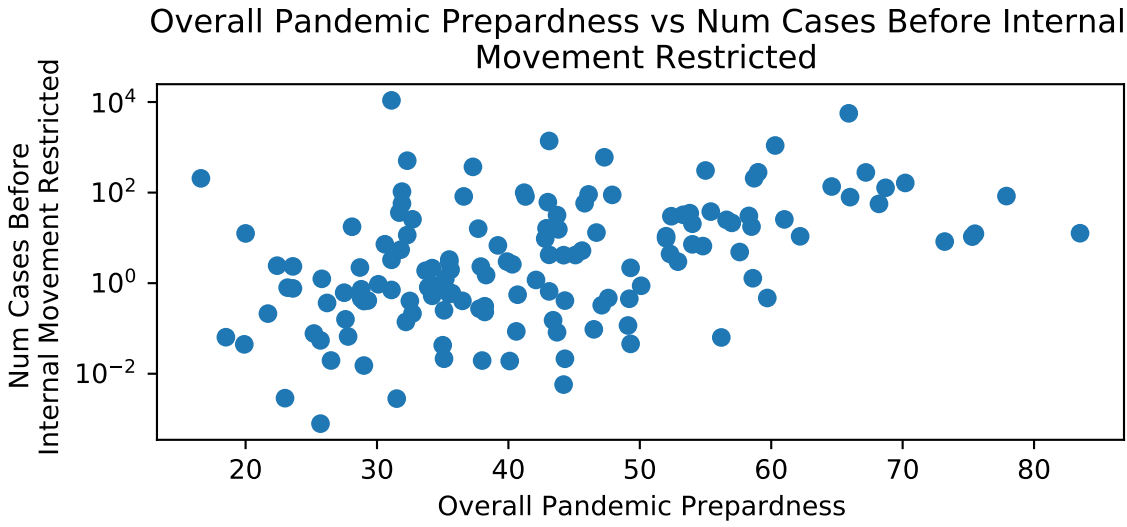
Output	Results	Outcome
Score	0.348	Moderate
P-Value	0.012	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.308	Moderate
P-Value	0.026	Significant

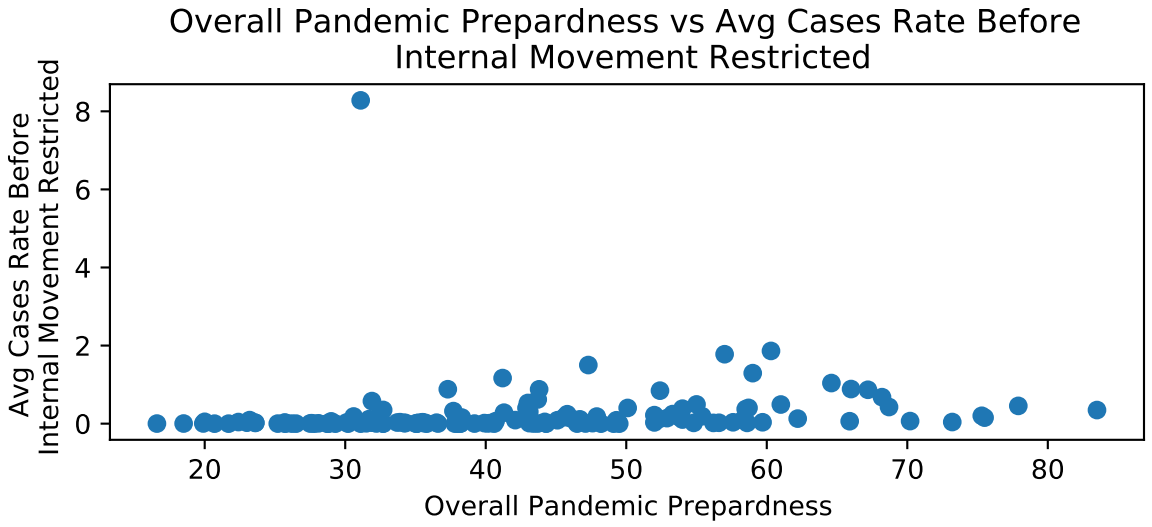


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.958	0.0
Num Cases Before Internal Movement Restricted	0.745	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.439	Relatively Strong
P-Value	0.0	Significant

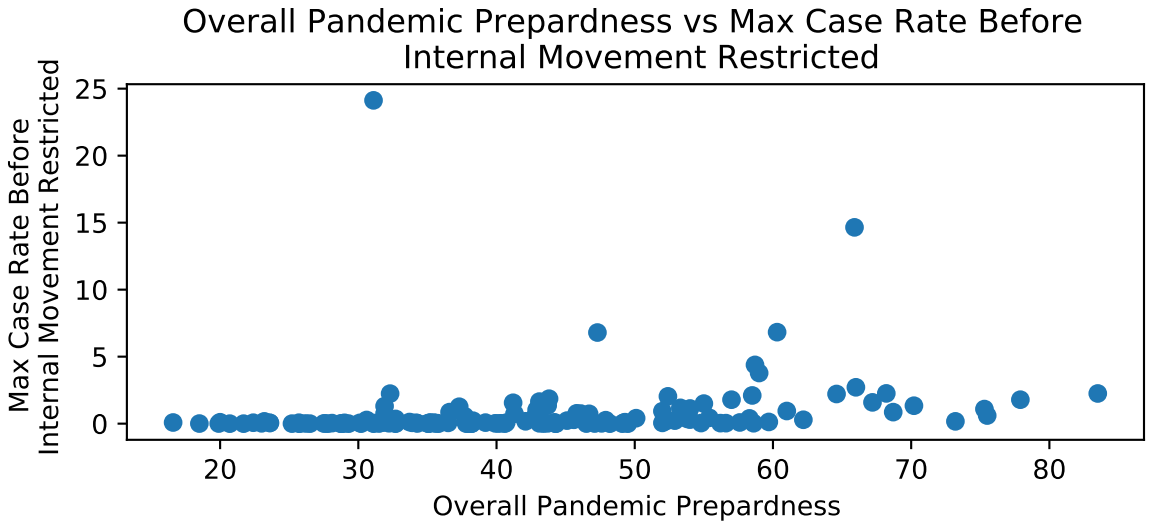


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.898	0.0
Avg Cases Rate Before Internal Movement Restricted	0.317	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.516	Relatively Strong
P-Value	0.0	Significant

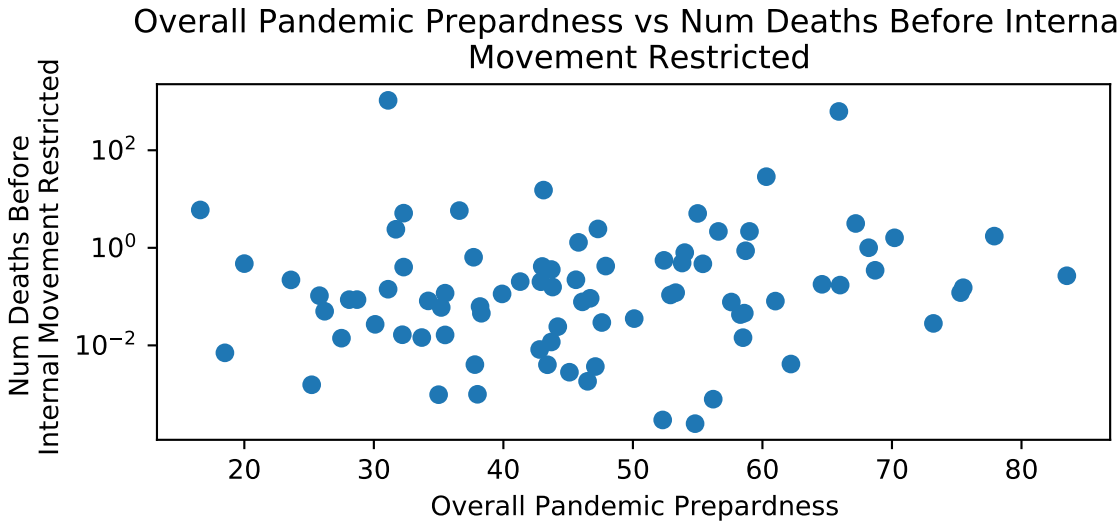


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.868	0.0
Max Case Rate Before Internal Movement Restricted	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.529	Relatively Strong
P-Value	0.0	Significant

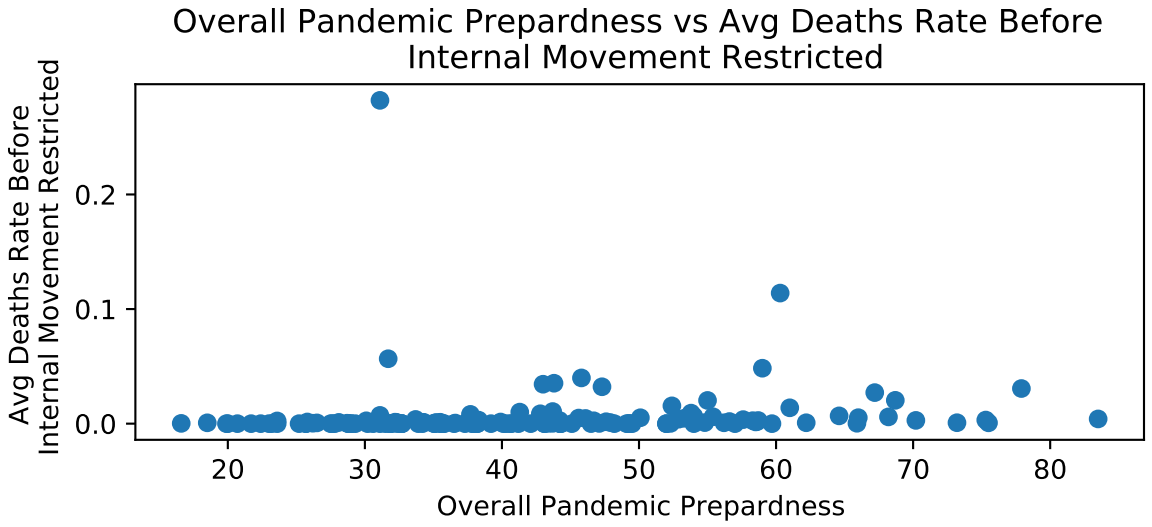


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.994	0.0
Num Deaths Before Internal Movement Restricted	0.986	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.375	Moderate
P-Value	0.0	Significant

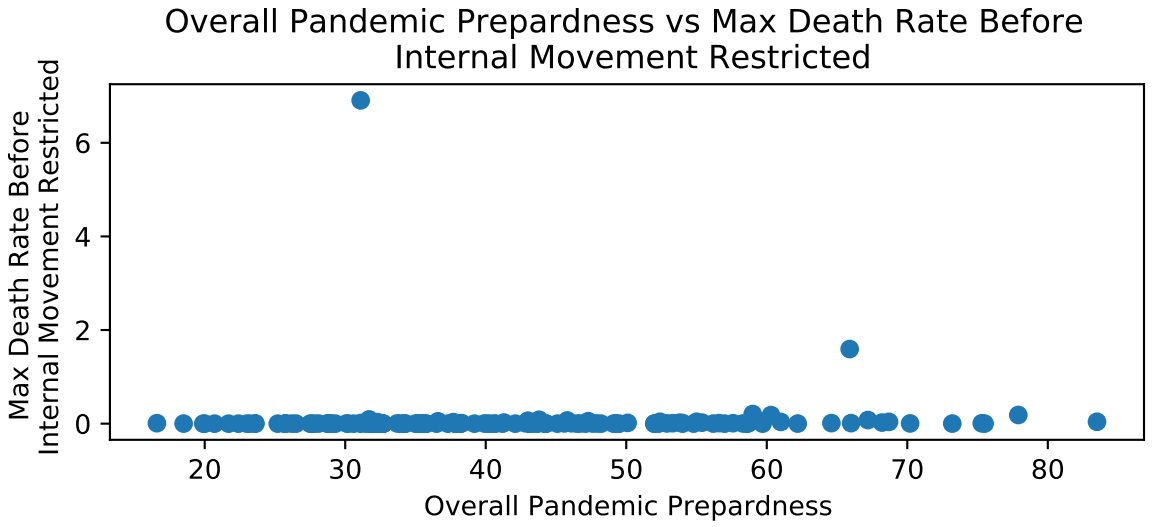


Shapiro-Wilk Test

Items	Score	P-Value
Overall Pandemic Prepardness	0.989	0.0
Avg Deaths Rate Before Internal Movement Restricted	0.24	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.451	Relatively Strong
P-Value	0.0	Significant

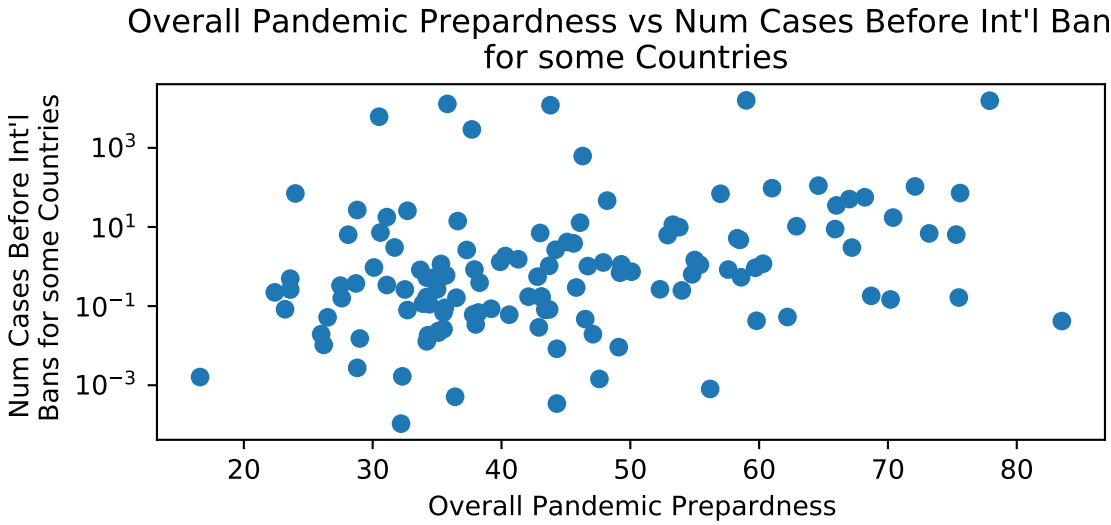


Shapiro-Wilk Test

Name	Score	P-Value
Overall Pandemic Preparedness	0.858	0.0
Max Death Rate Before Internal Movement Restricted	0.559	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.445	Relatively Strong
P-Value	0.0	Significant

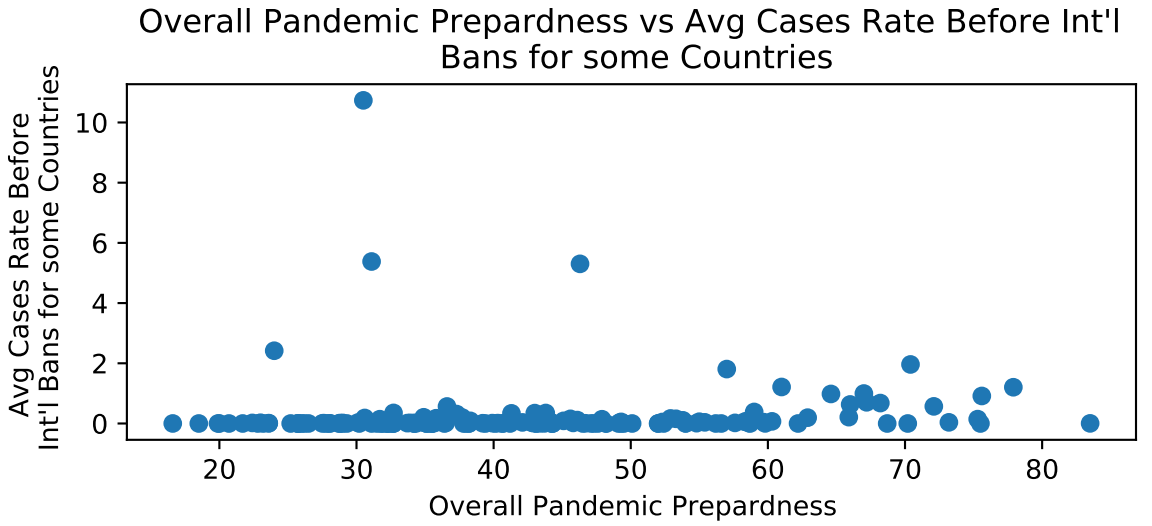


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Num Cases Before Int'l Bans for some Countries	0.368	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.397	Moderate
P-Value	0.0	Significant

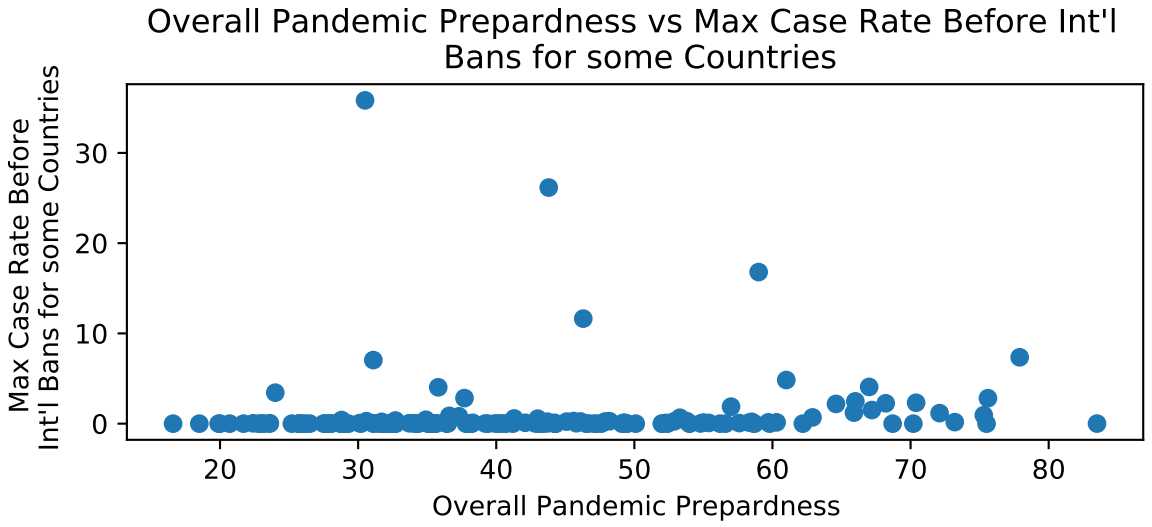


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.936	0.0
Avg Cases Rate Before Int'l Bans for some Countries	0.335	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.313	Moderate
P-Value	0.0	Significant

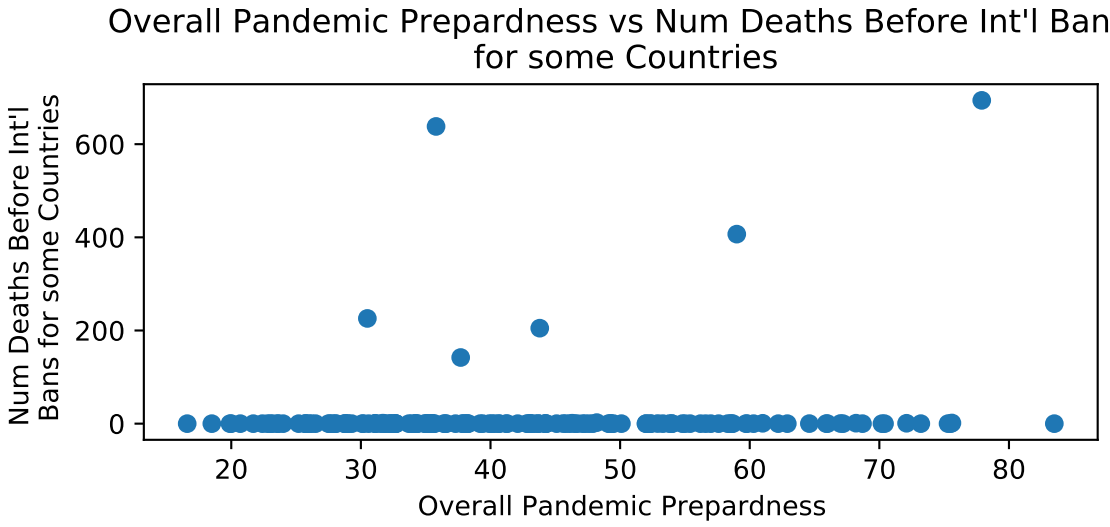


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.992	0.0
Max Case Rate Before Int'l Bans for some Countries	0.256	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.33	Moderate
P-Value	0.0	Significant

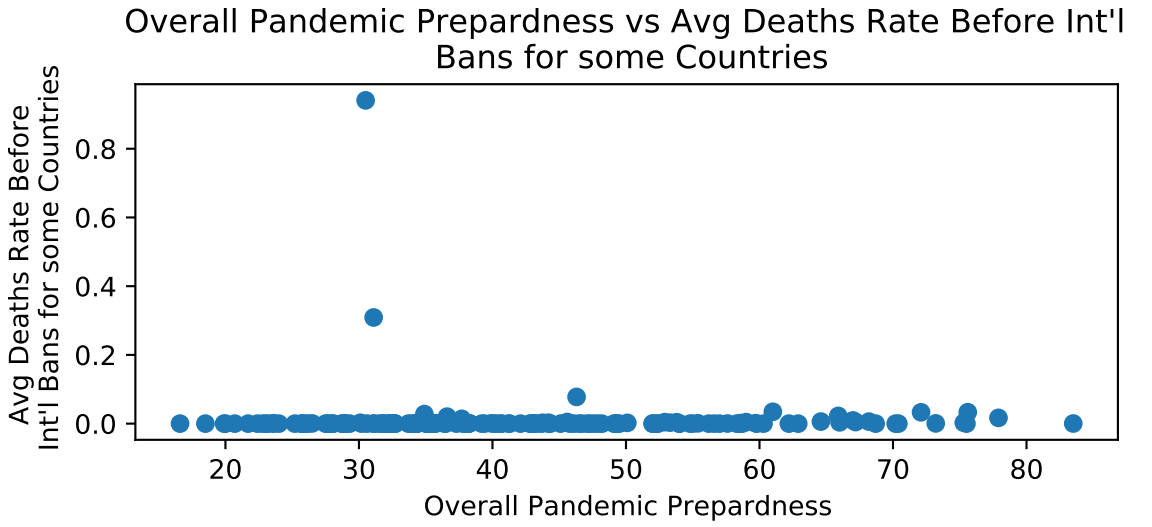


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Num Deaths Before Int'l Bans for some Countries	0.237	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.283	Moderate
P-Value	0.0	Significant

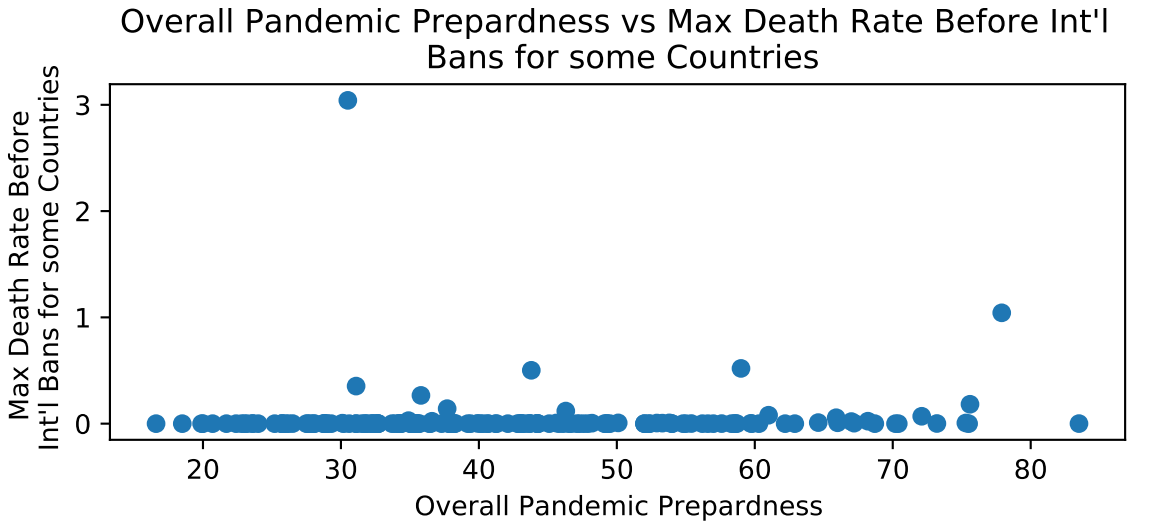


Shapiro-Wilk Test

Items	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Avg Deaths Rate Before Int'l Bans for some Countries	0.305	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.331	Moderate
P-Value	0.0	Significant

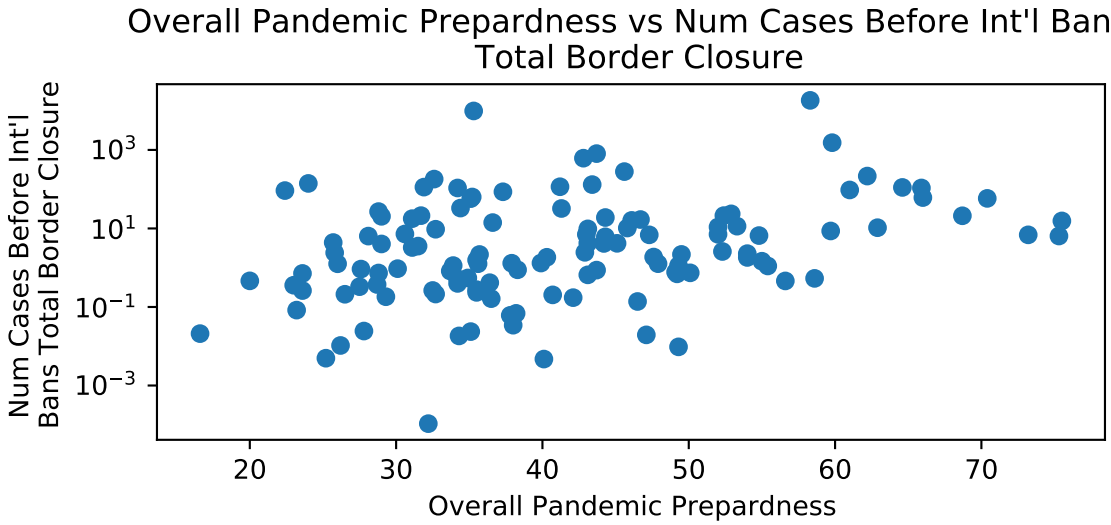


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.908	0.0
Max Death Rate Before Int'l Bans for some Countries	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.343	Moderate
P-Value	0.0	Significant

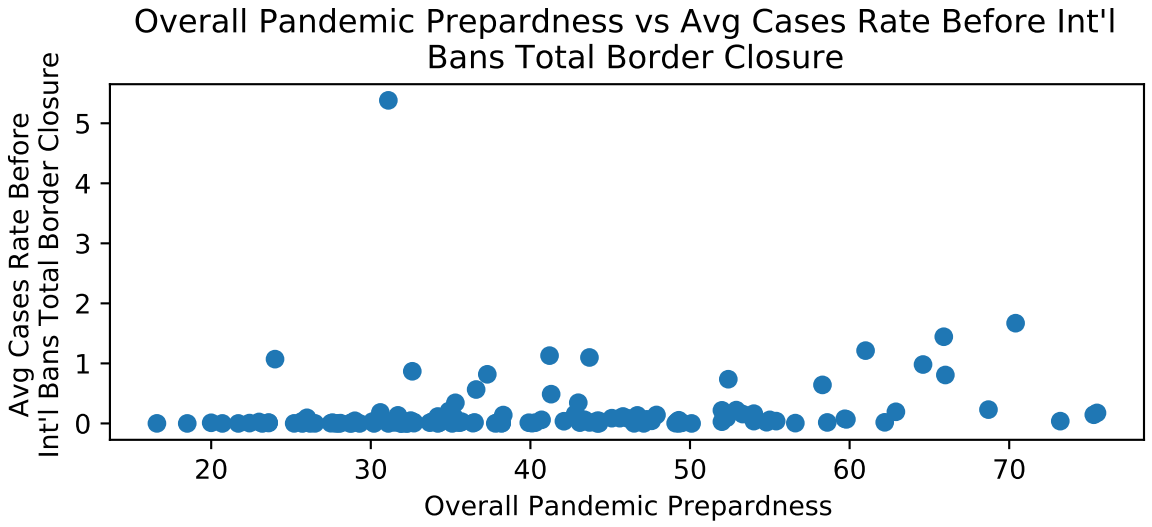


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Num Cases Before Int'l Bans Total Border Closure	0.314	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.401	Relatively Strong
P-Value	0.0	Significant

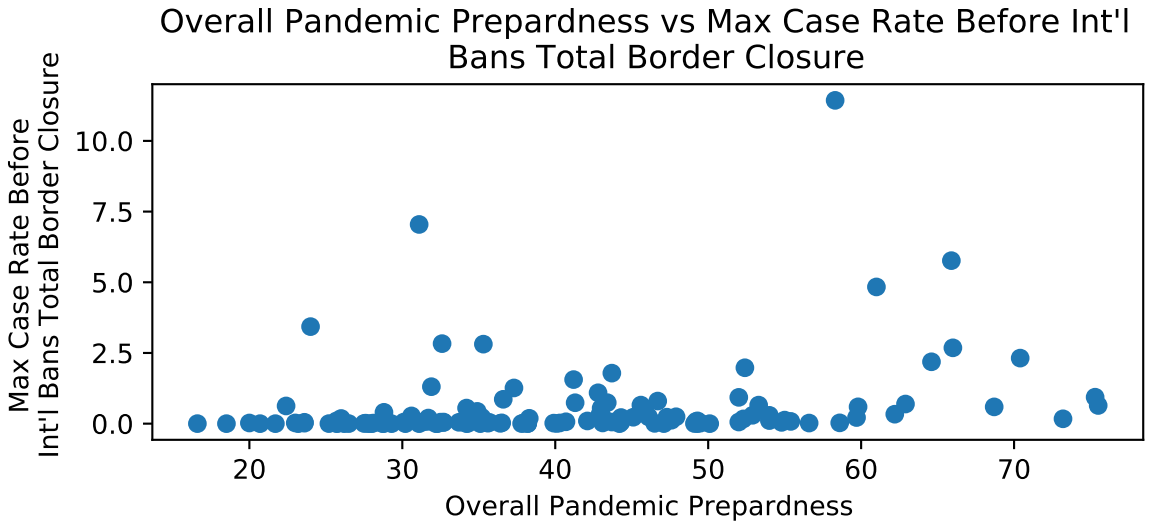


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.959	0.0
Avg Cases Rate Before Int'l Bans Total Border Closure	0.344	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.479	Relatively Strong
P-Value	0.0	Significant

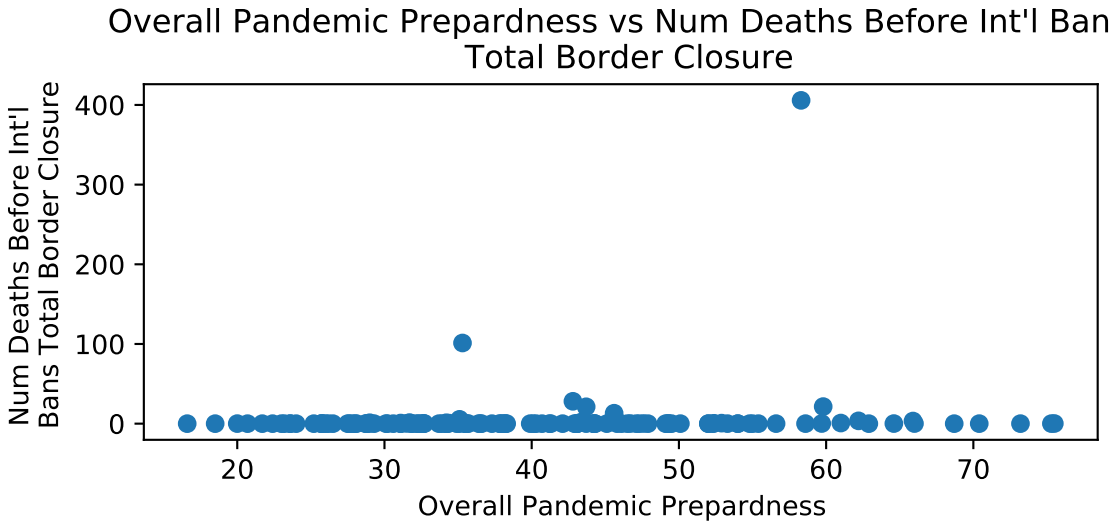


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.858	0.0
Max Case Rate Before Int'l Bans Total Border Closure	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.472	Relatively Strong
P-Value	0.0	Significant

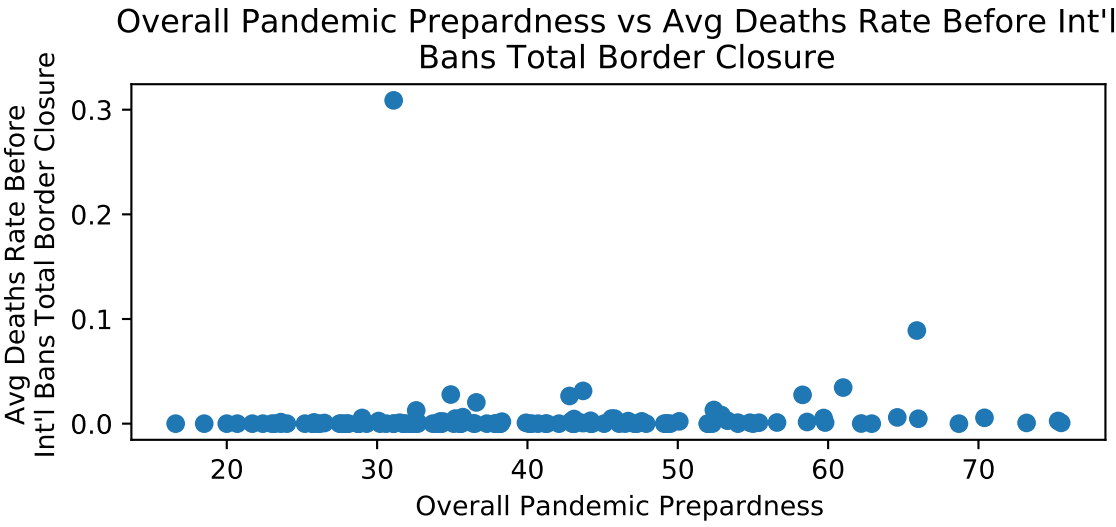


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.994	0.0
Num Deaths Before Int'l Bans Total Border Closure	0.333	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.269	Moderate
P-Value	0.002	Significant

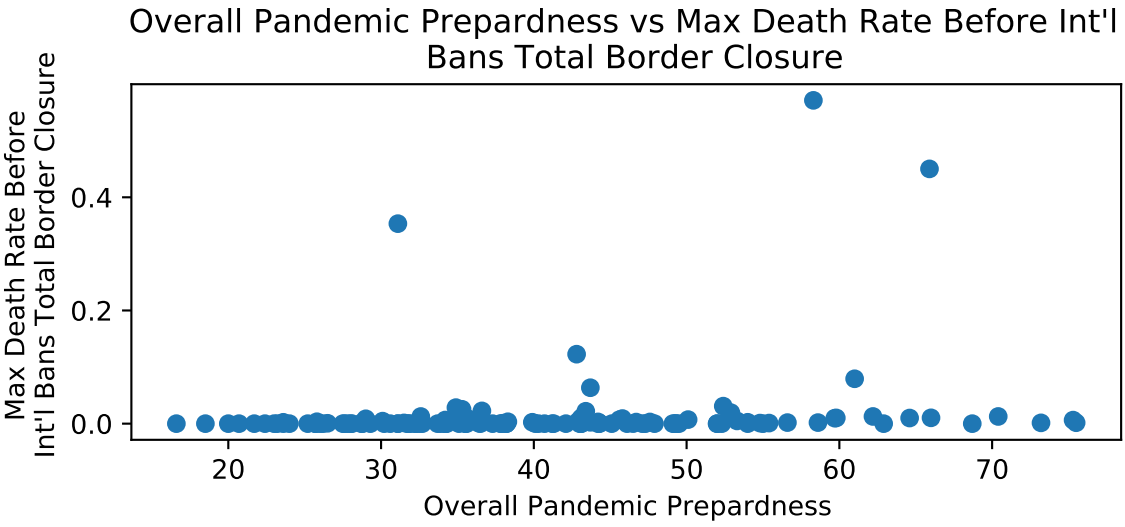


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.984	0.0
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.129	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.348	Moderate
P-Value	0.0	Significant

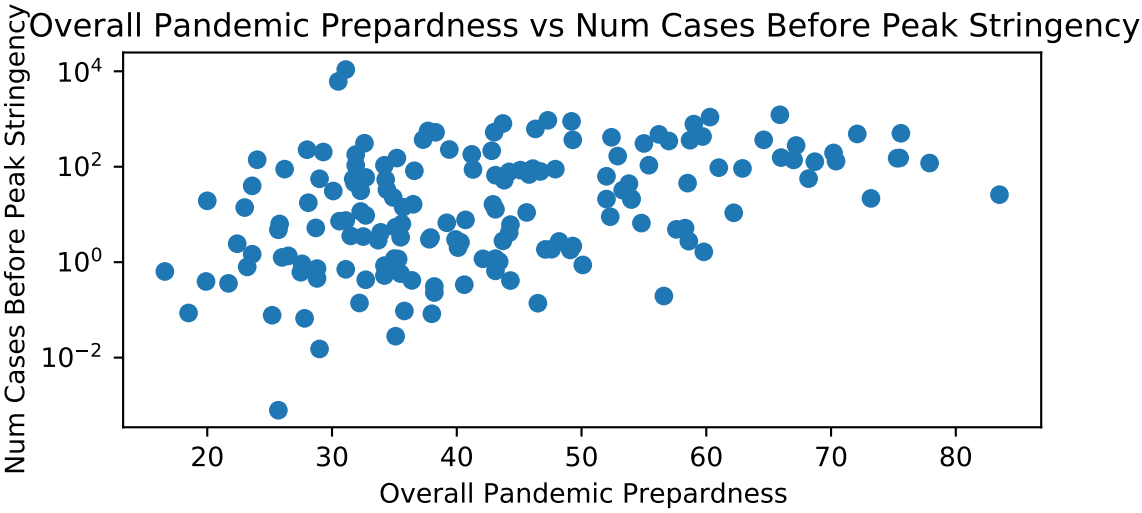


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.968	0.0
Max Death Rate Before Int'l Bans Total Border Closure	0.333	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.354	Moderate
P-Value	0.0	Significant

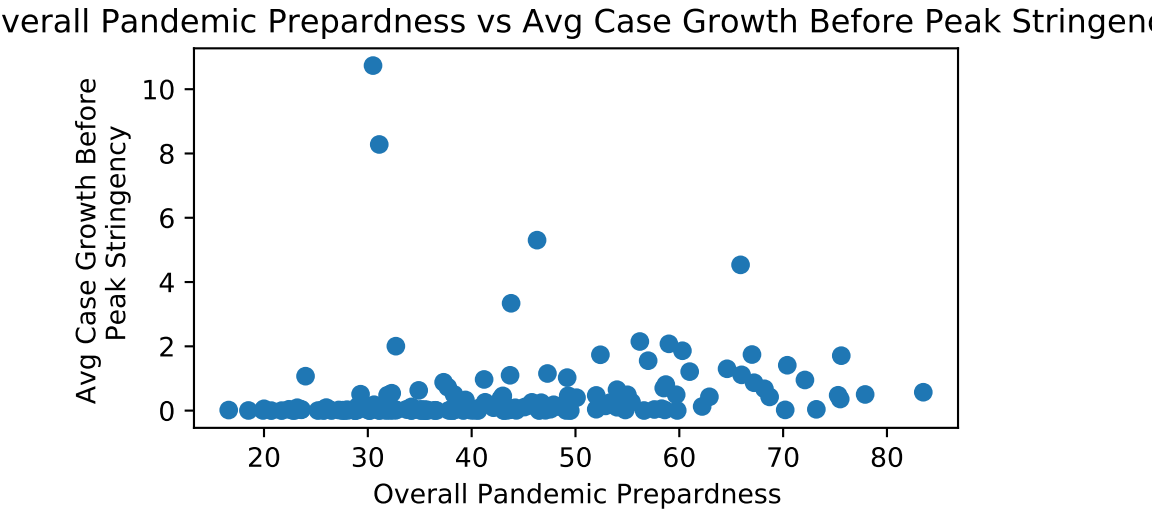


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.426	Relatively Strong
P-Value	0.0	Significant

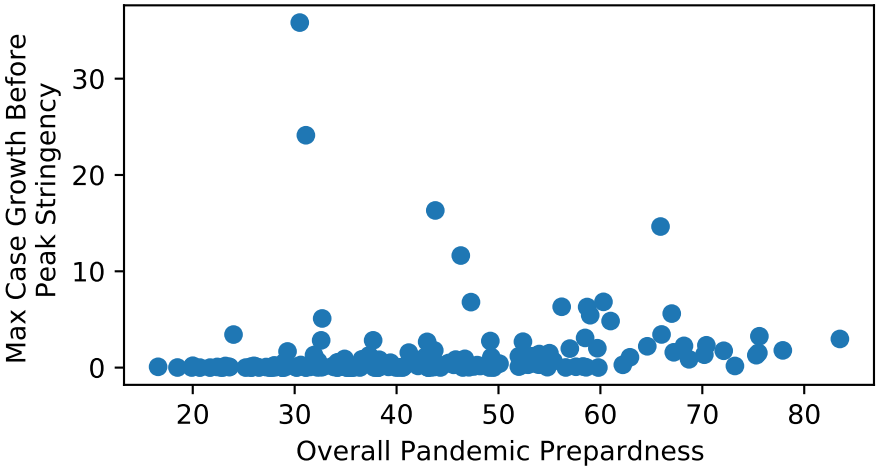


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.958	0.0
Avg Case Growth Before Peak Stringency	0.461	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.5	Relatively Strong
P-Value	0.0	Significant

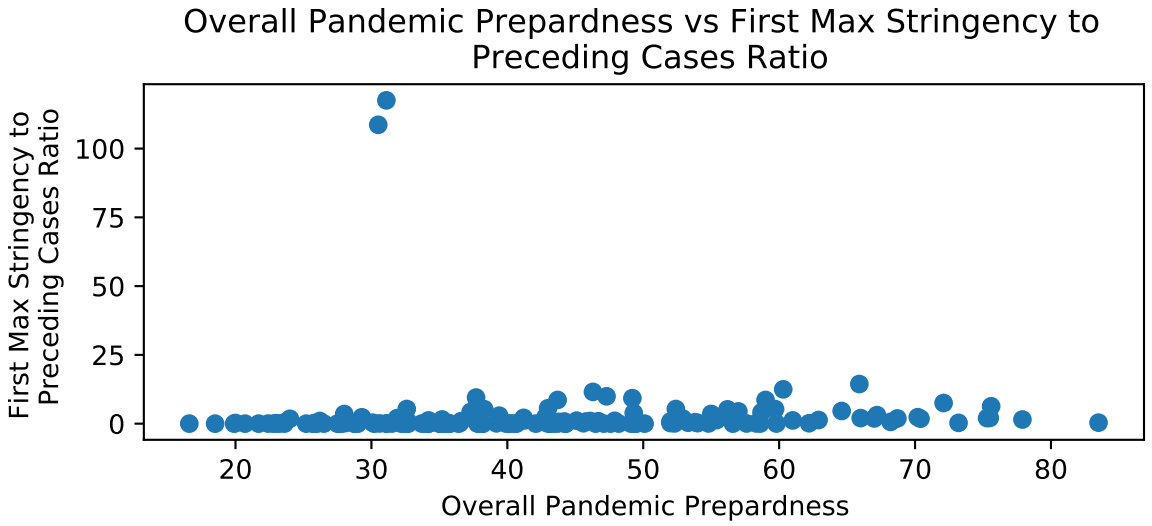


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.488	0.0
Max Case Growth Before Peak Stringency	0.204	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.491	Relatively Strong
P-Value	0.0	Significant

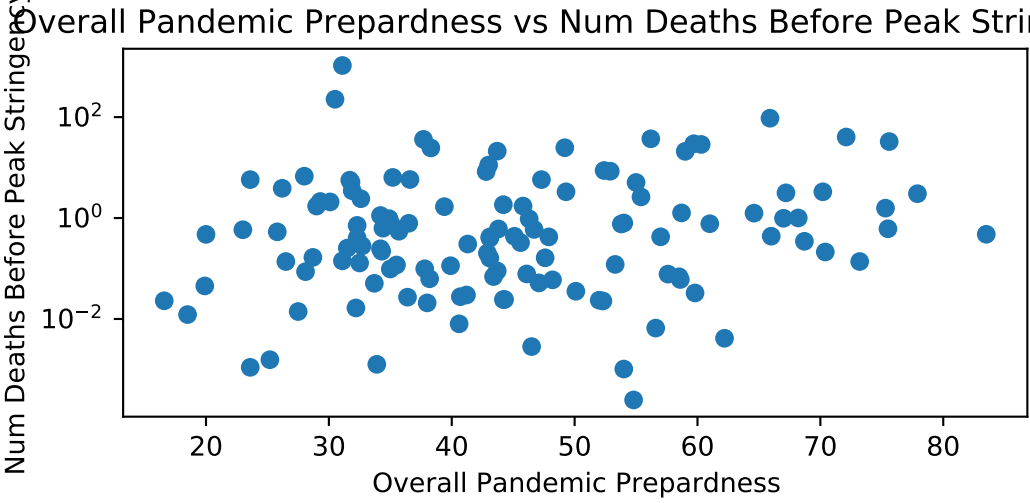


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.000	0.0
First Max Stringency to Preceding Cases Ratio	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.432	Relatively Strong
P-Value	0.0	Significant

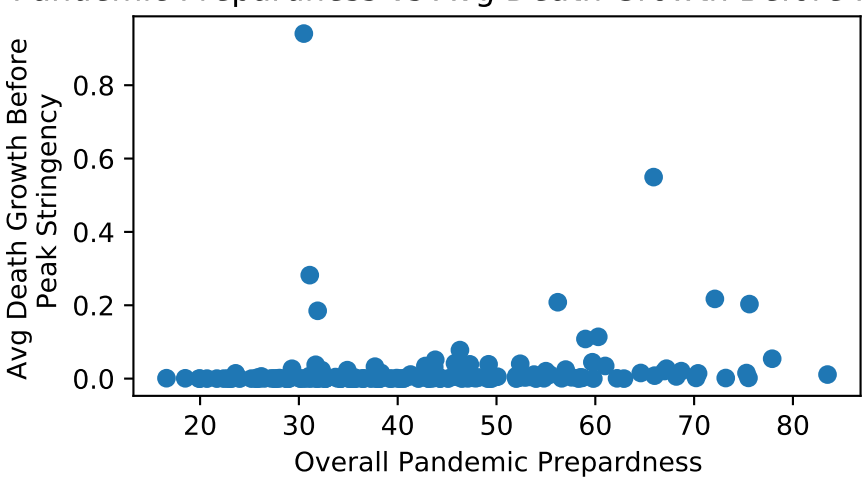


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

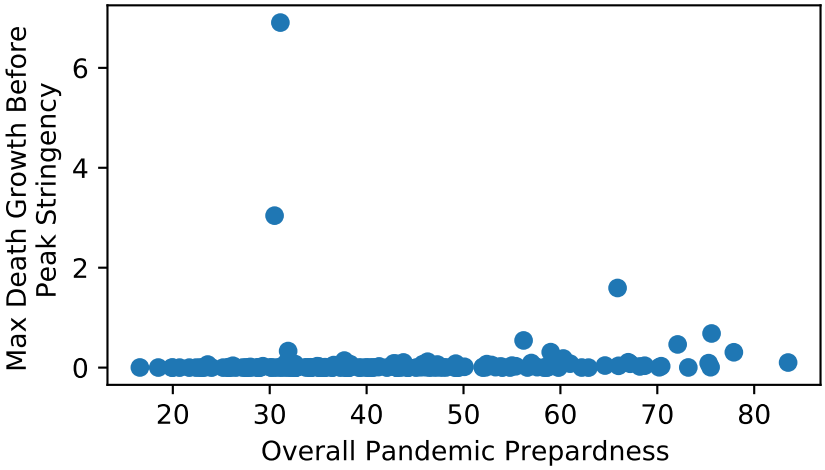
Output	Results	Outcome
Score	0.299	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test Spearman Correlation Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.994	0.0
Avg Death Growth Before Peak Stringency	0.294	0.0

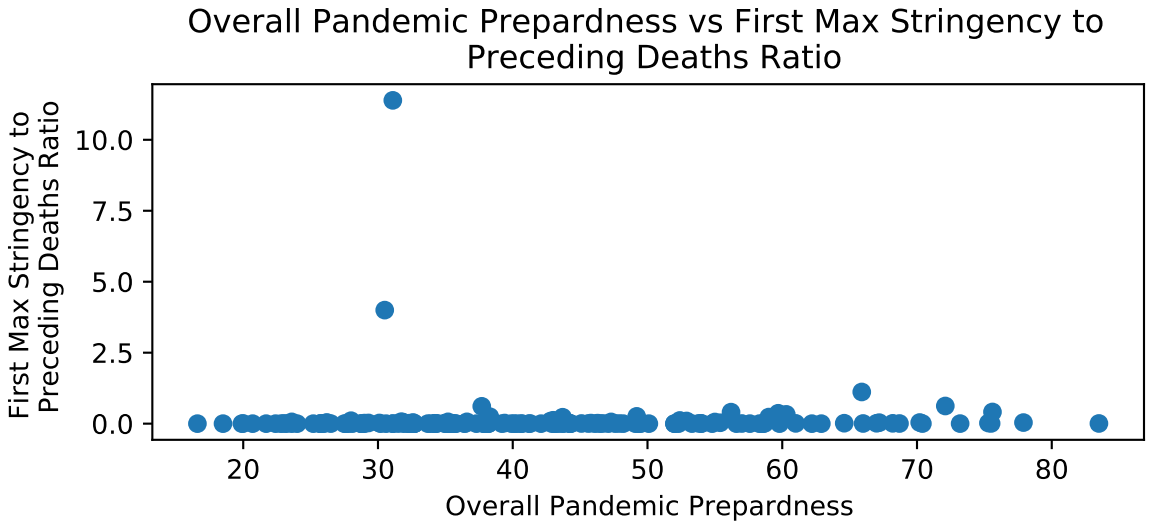
Output	Results	Outcome
Score	0.447	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test Spearman Correlation Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.988	0.0
Max Death Growth Before Peak Stringency	0.122	0.0

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant

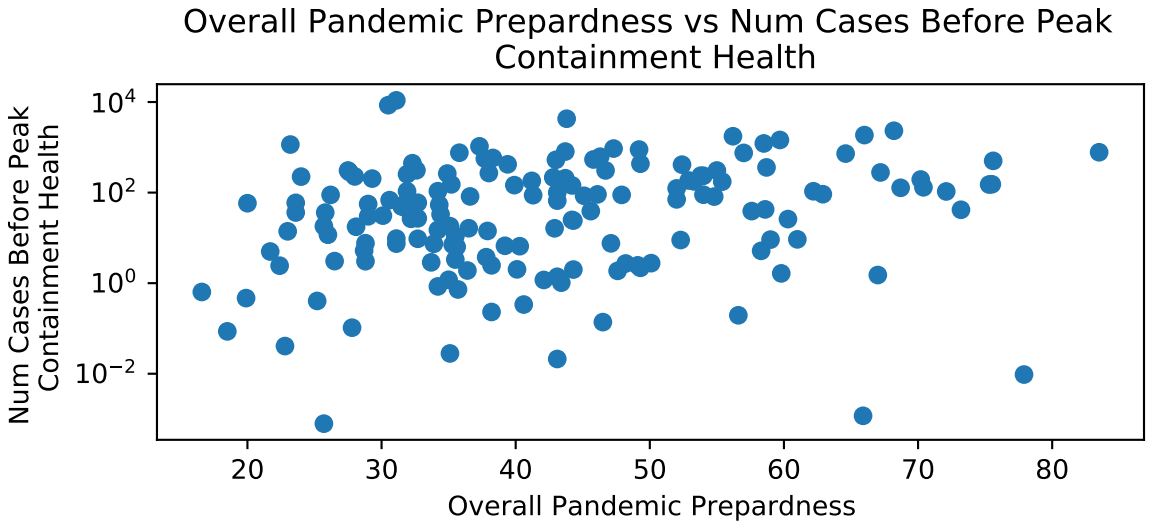


Shapiro-Wilk Test

Alert	Score	P-Value
Overall Pandemic Prepardness	0.998	0.0
First Max Stringency to Preceding Deaths Ratio	0.222	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.298	Moderate
P-Value	0.0	Significant

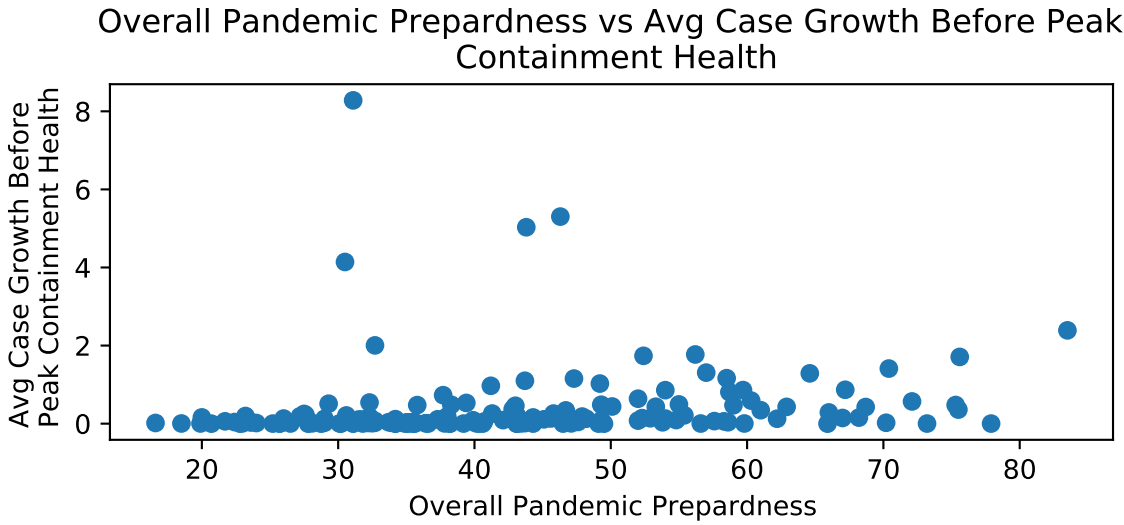


Shapiro-Wilk Test

Items	Score	P-Value
Overall Pandemic Prepardness	0.898	0.0
Num Cases Before Peak Containment Health	0.897	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.253	Moderate
P-Value	0.001	Significant

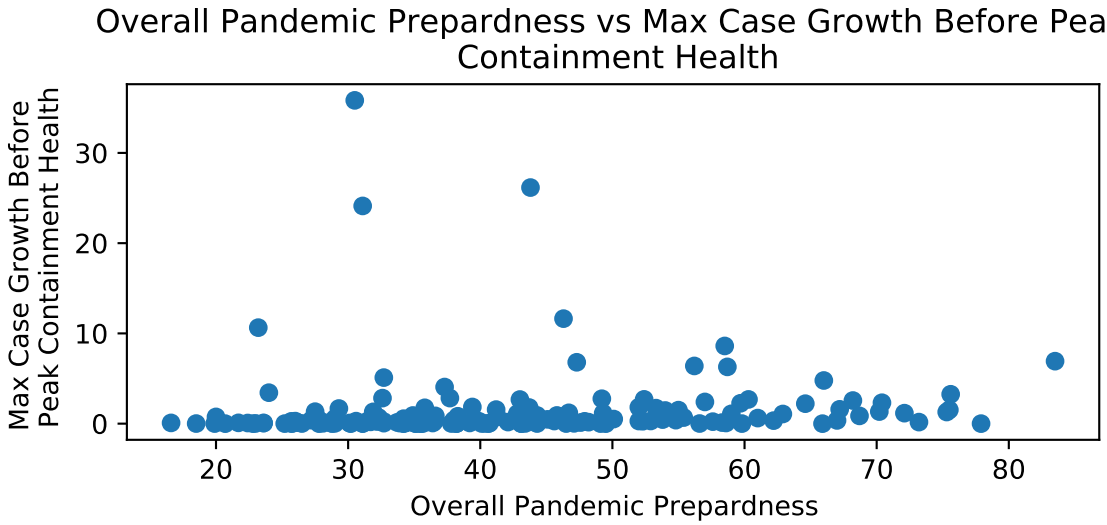


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.955	0.0
Avg Case Growth Before Peak Containment Health	0.419	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.385	Moderate
P-Value	0.0	Significant

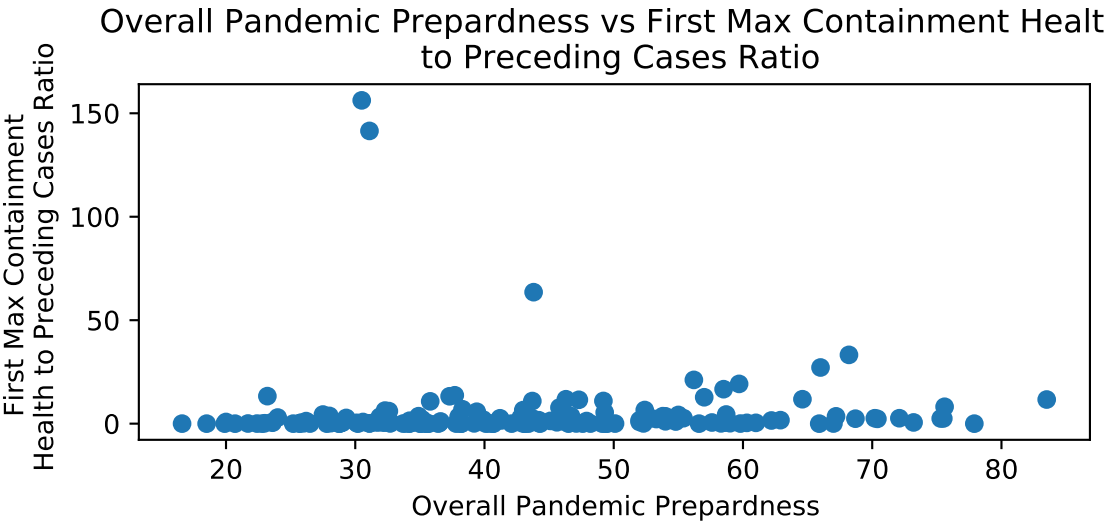


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.948	0.0
Max Case Growth Before Peak Containment Health	0.349	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.348	Moderate
P-Value	0.0	Significant

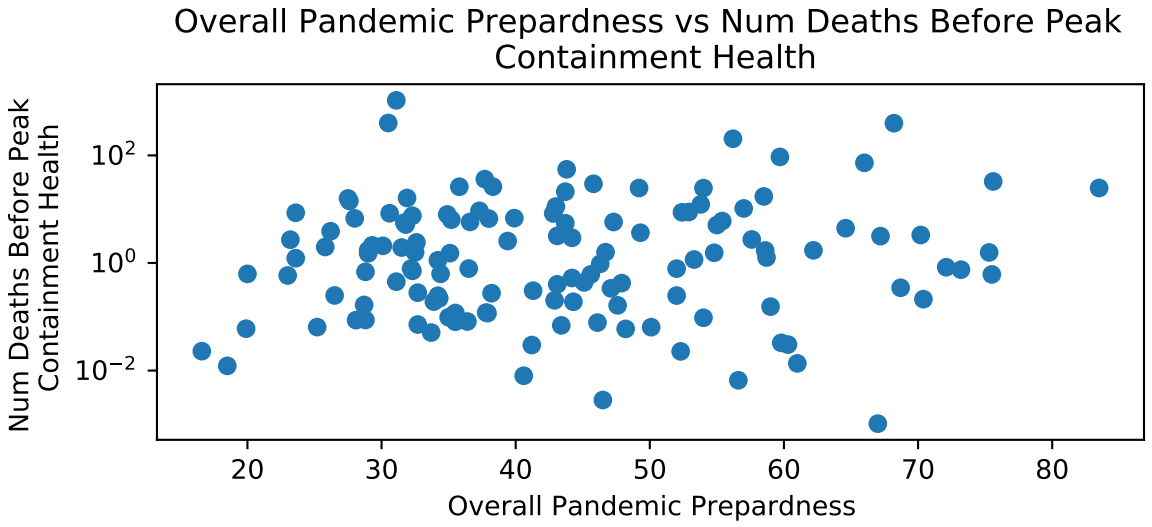


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.994	0.0
First Max Containment Health to Preceding Cases Ratio	0.271	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.27	Moderate
P-Value	0.0	Significant

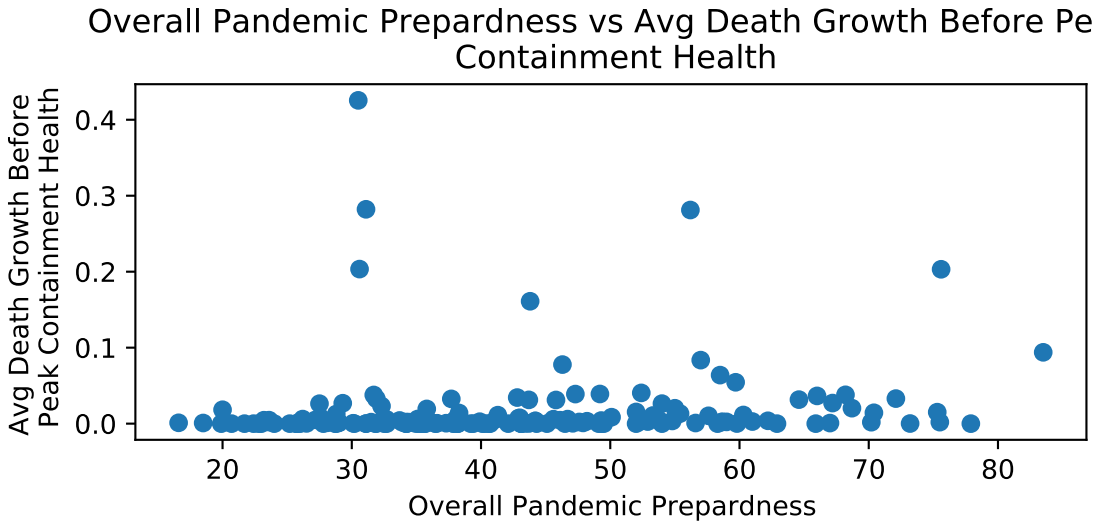


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.995	0.2
Num Deaths Before Peak Containment Health	0.74	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.152	Weak
P-Value	0.05	Significant

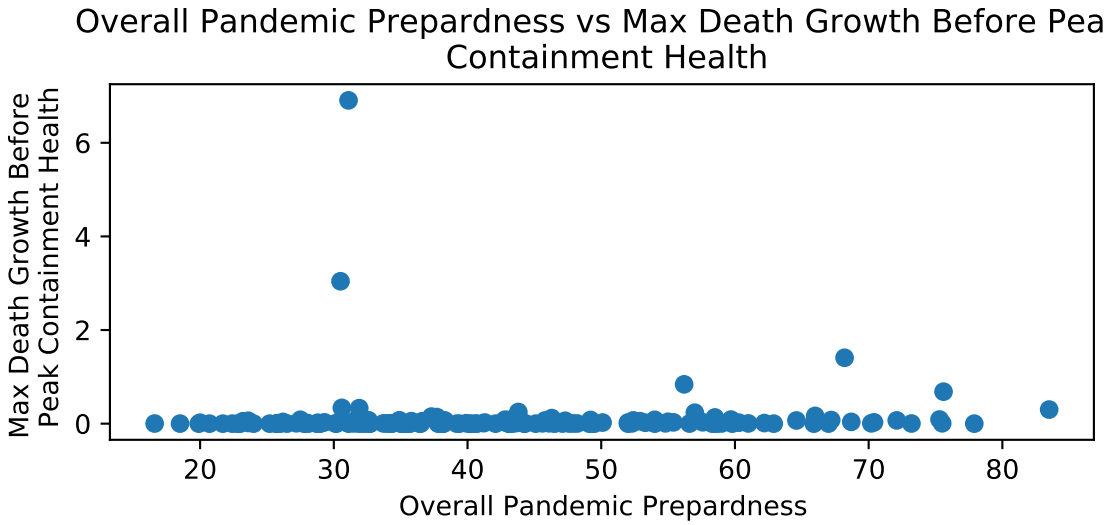


Shapiro-Wilk Test

Metric	Score	PValue
Overall Pandemic Preparedness	0.950	0.0
Avg Death Growth Before Peak Containment Health	0.229	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.29	Moderate
P-Value	0.0	Significant

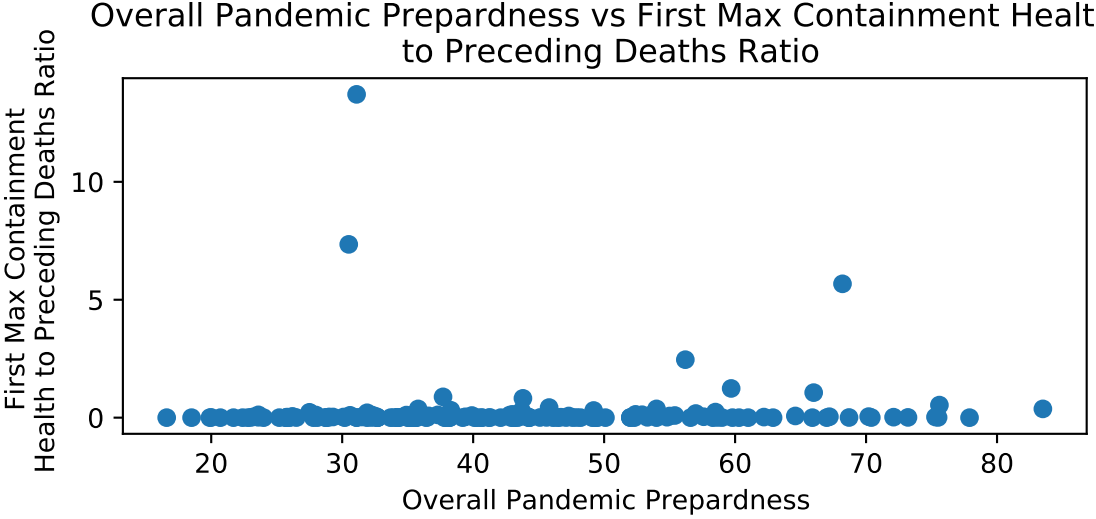


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.890	0.0
Max Death Growth Before Peak Containment Health	0.228	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.228	Moderate
P-Value	0.003	Significant

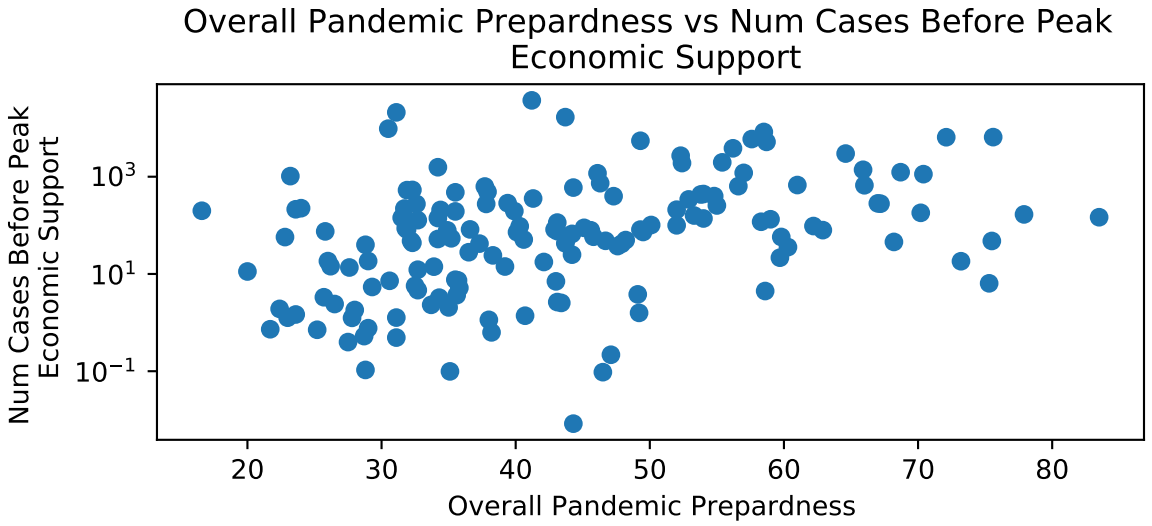


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.958	0.0
First Max Containment Health to Preceding Deaths Ratio	0.388	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.158	Weak
P-Value	0.041	Significant

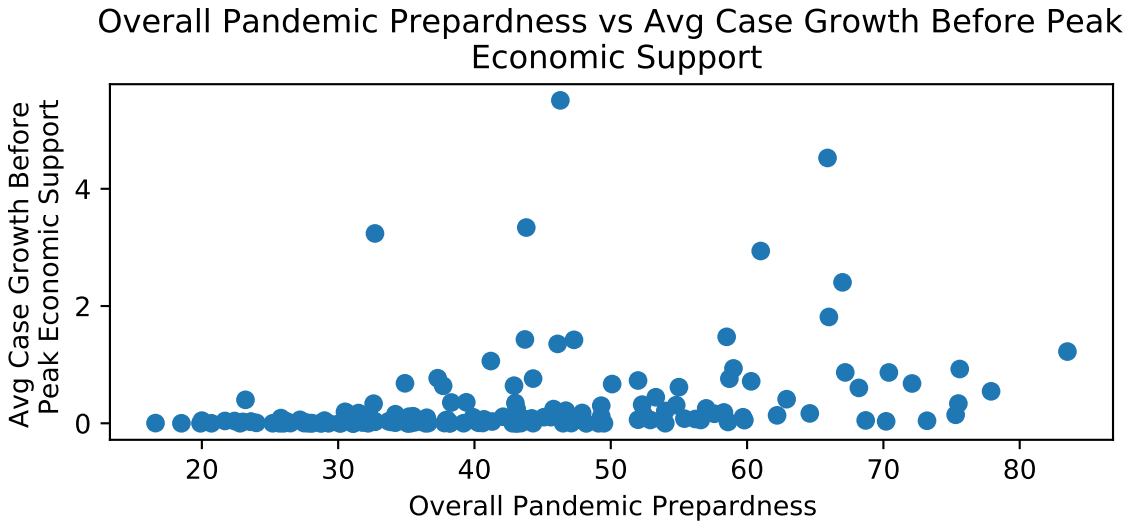


Shapiro-Wilk Test

Rows	Score	P-Value
Overall Pandemic Prepardness	0.000	0.0
Num Cases Before Peak Economic Support	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.428	Relatively Strong
P-Value	0.0	Significant

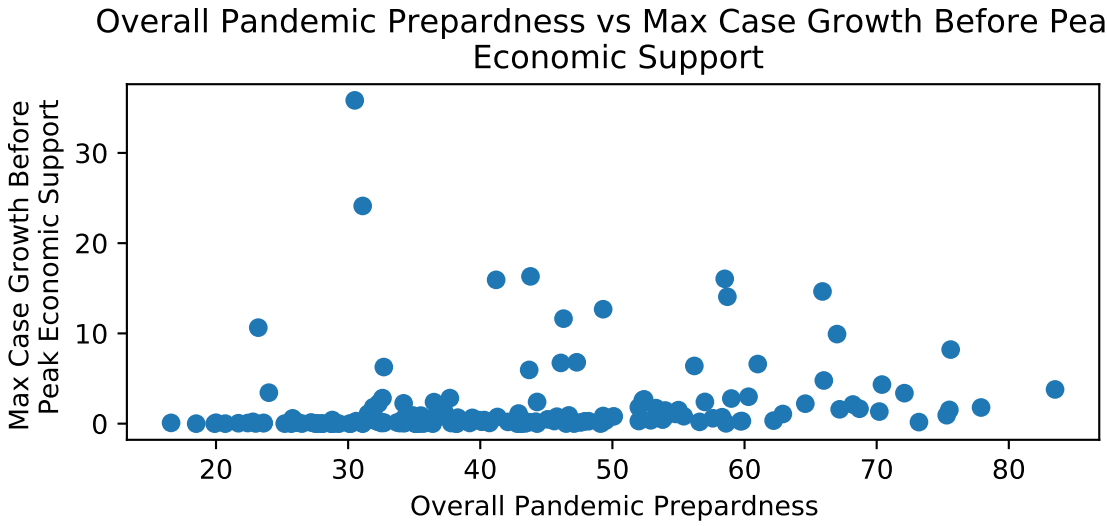


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.899	0.0
Avg Case Growth Before Peak Economic Support	0.391	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.545	Relatively Strong
P-Value	0.0	Significant

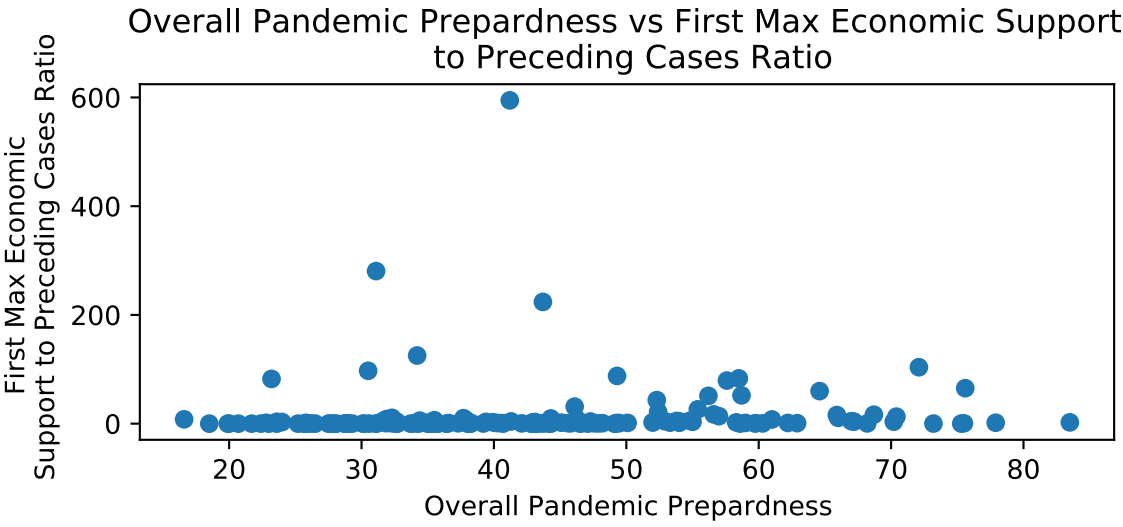


Shapiro-Wilk Test

Metric	Score	P-Value
Normal Pandemic Preparedness	0.966	0.0
Max Case Growth Before Peak Economic Support	0.482	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.512	Relatively Strong
P-Value	0.0	Significant

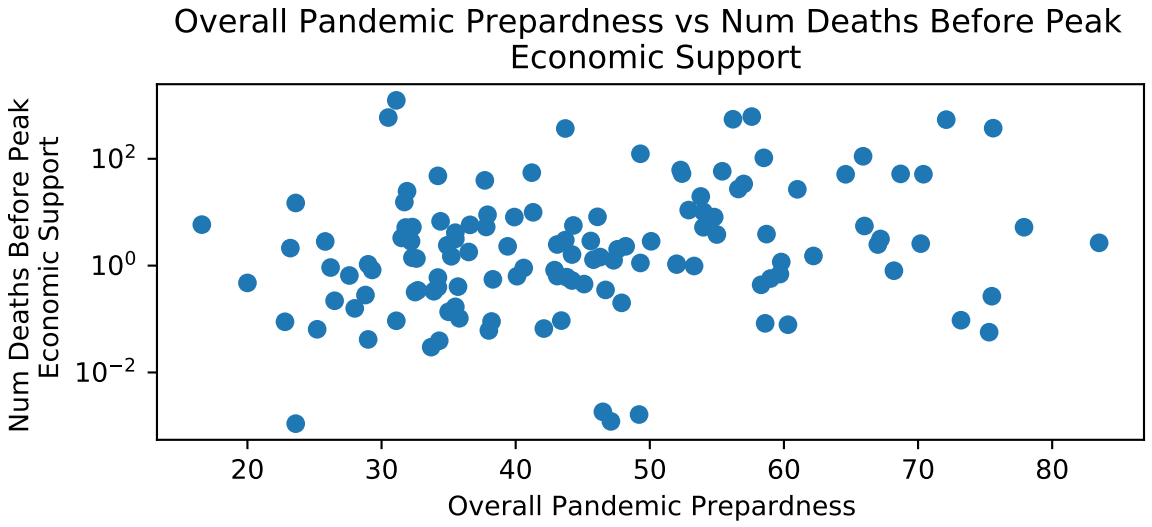


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.935	0.0
First Max Economic Support to Preceding Cases Ratio	0.257	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.419	Relatively Strong
P-Value	0.0	Significant

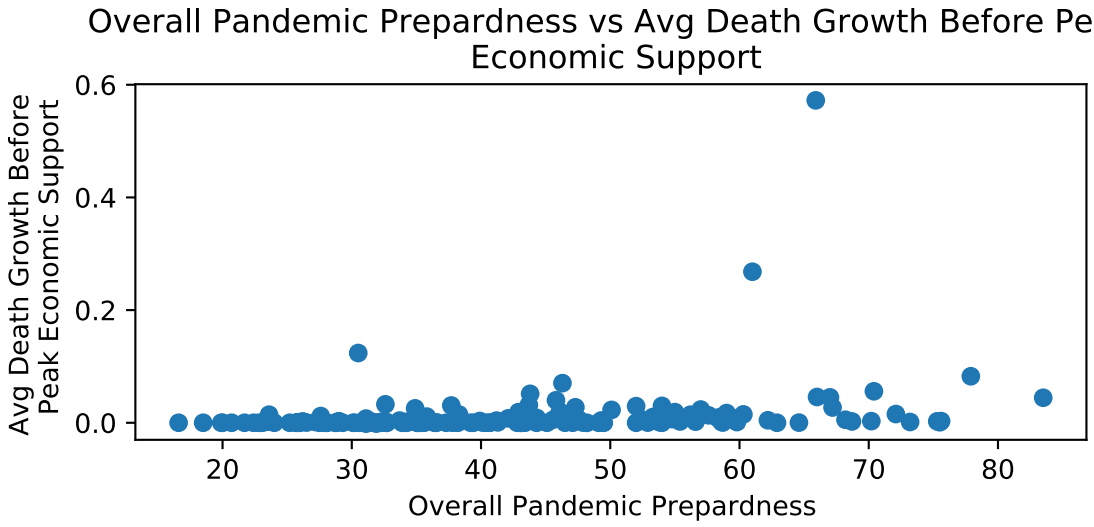


Shapiro-Wilk Test

Item	Score	P-Value
Overall Pandemic Prepardness	0.898	0.0
Num Deaths Before Peak Economic Support	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.374	Moderate
P-Value	0.0	Significant

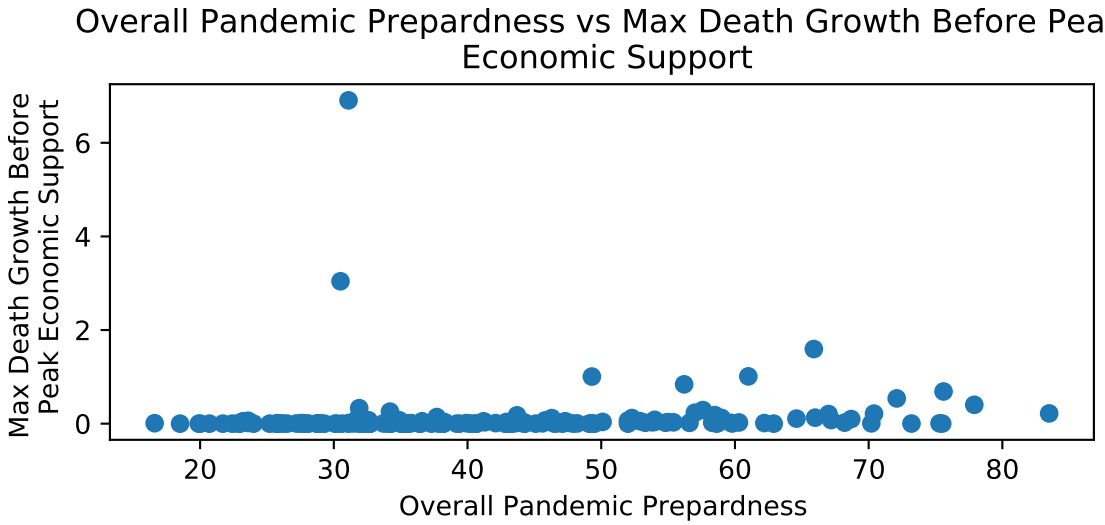


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.890	0.0
Avg Death Growth Before Peak Economic Support	0.218	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.493	Relatively Strong
P-Value	0.0	Significant

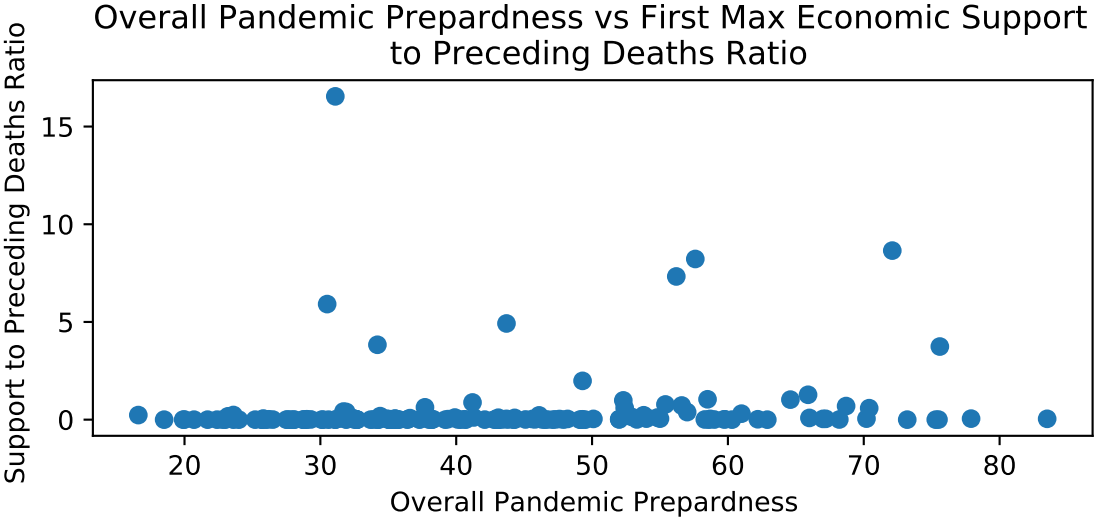


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.465	0.0
Max Death Growth Before Peak Economic Support	0.2	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.465	Relatively Strong
P-Value	0.0	Significant

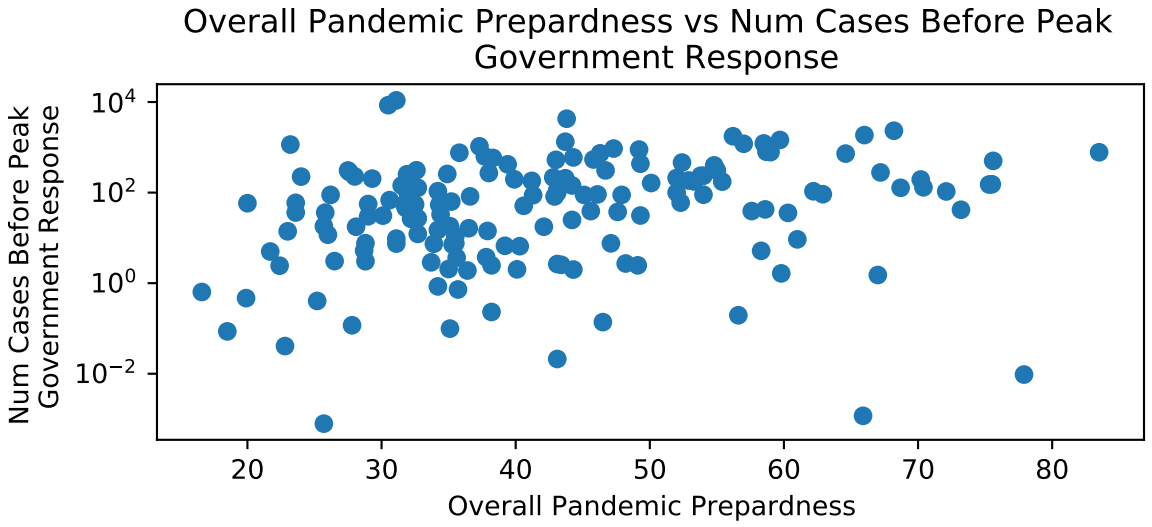


Shapiro-Wilk Test

Rows	Score	P-Value
Overall Pandemic Prepardness	0.978	0.0
First Max Economic Support to Preceding Deaths Ratio	0.37	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.378	Moderate
P-Value	0.0	Significant

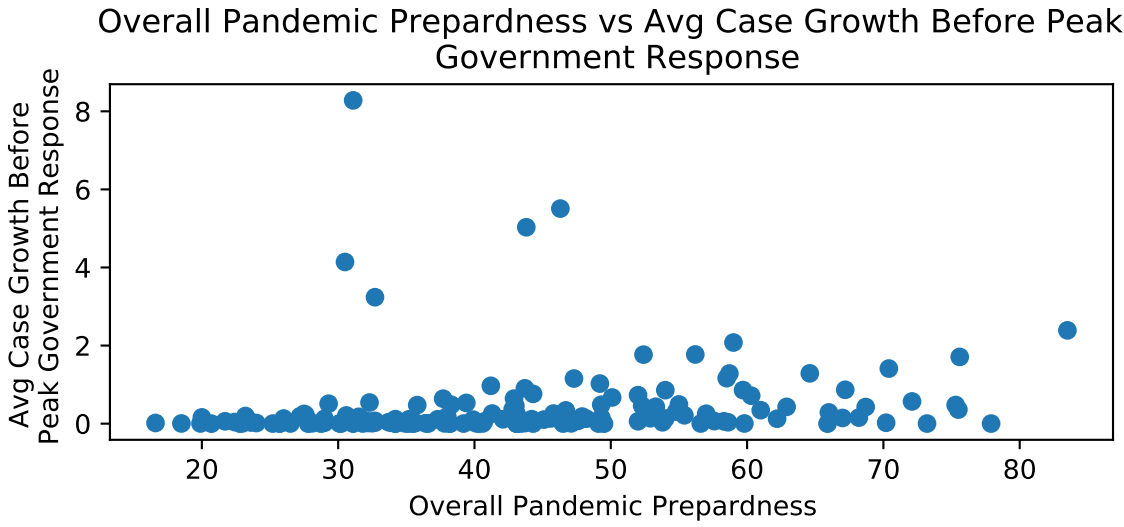


Shapiro-Wilk Test

Overall Pandemic Preparedness	0.978	0.0
Num Cases Before Peak Government Response	0.353	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.318	Moderate
P-Value	0.0	Significant

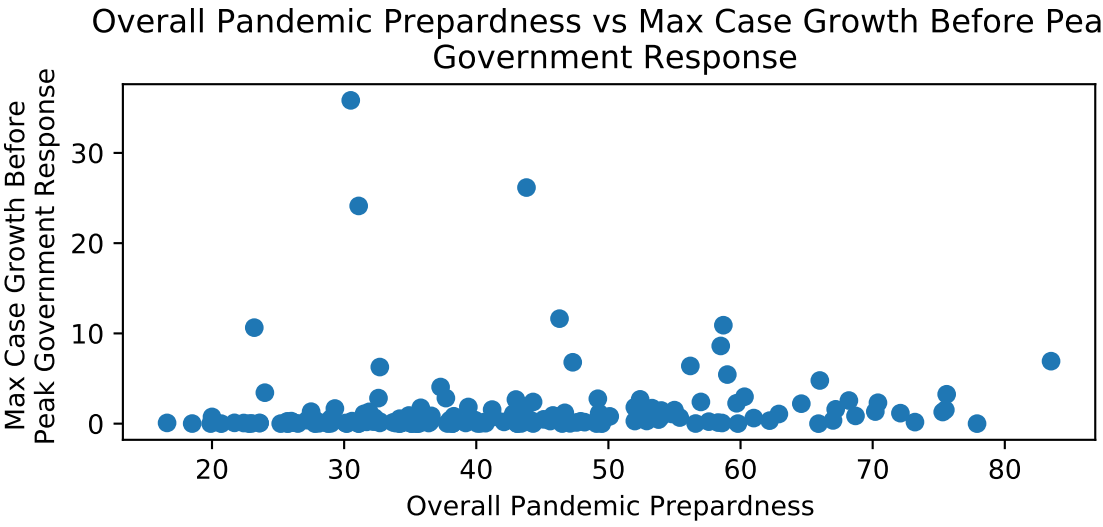


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.899	0.0
Avg Case Growth Before Peak Government Response	0.417	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.39	Moderate
P-Value	0.0	Significant

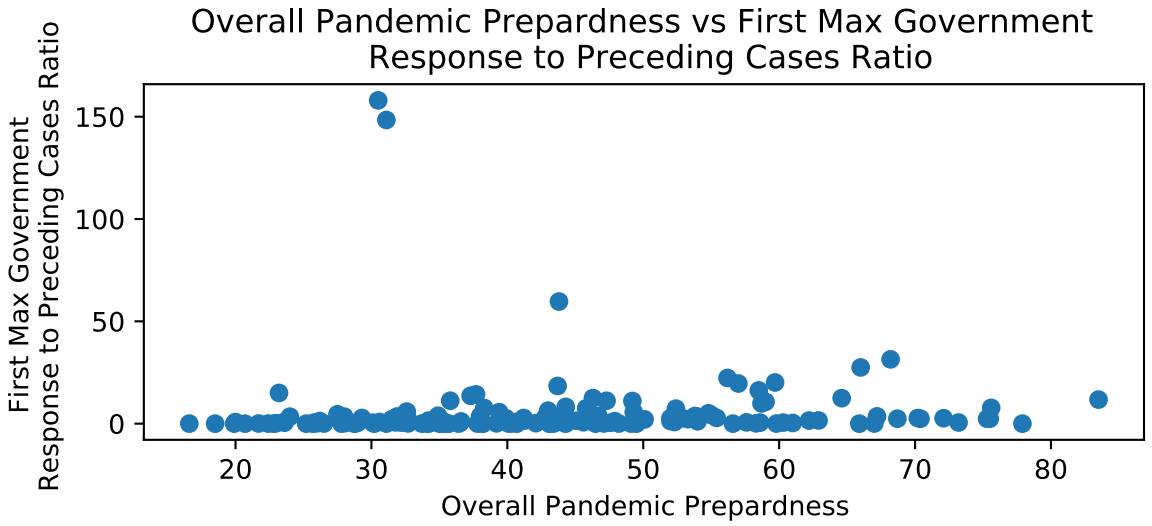


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.966	0.0
Max Case Growth Before Peak Government Response	0.396	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.364	Moderate
P-Value	0.0	Significant

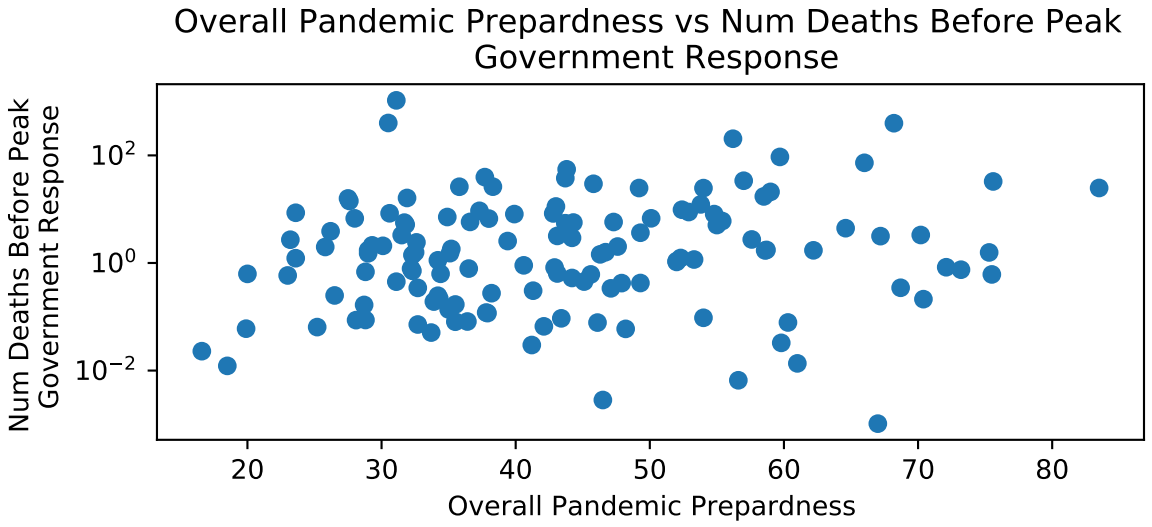


Shapiro-Wilk Test

Overall Pandemic Prepardness	0.988	0.0
First Max Government Response to Preceding Cases Ratio	0.355	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.328	Moderate
P-Value	0.0	Significant

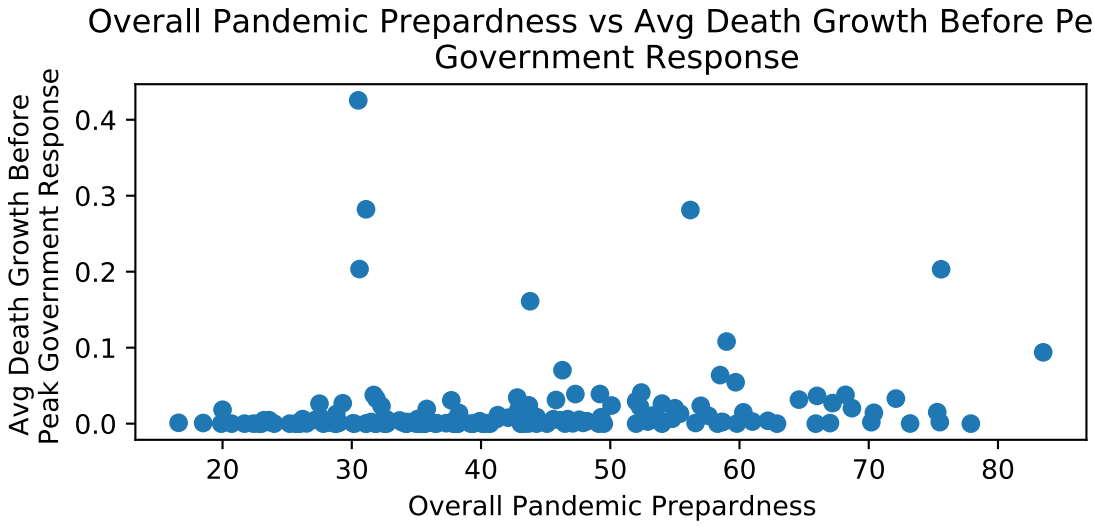


Shapiro-Wilk Test

Rows	Score	P-Value
Overall Pandemic Prepardness	0.000	0.0
Num Deaths Before Peak Government Response	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.215	Moderate
P-Value	0.005	Significant

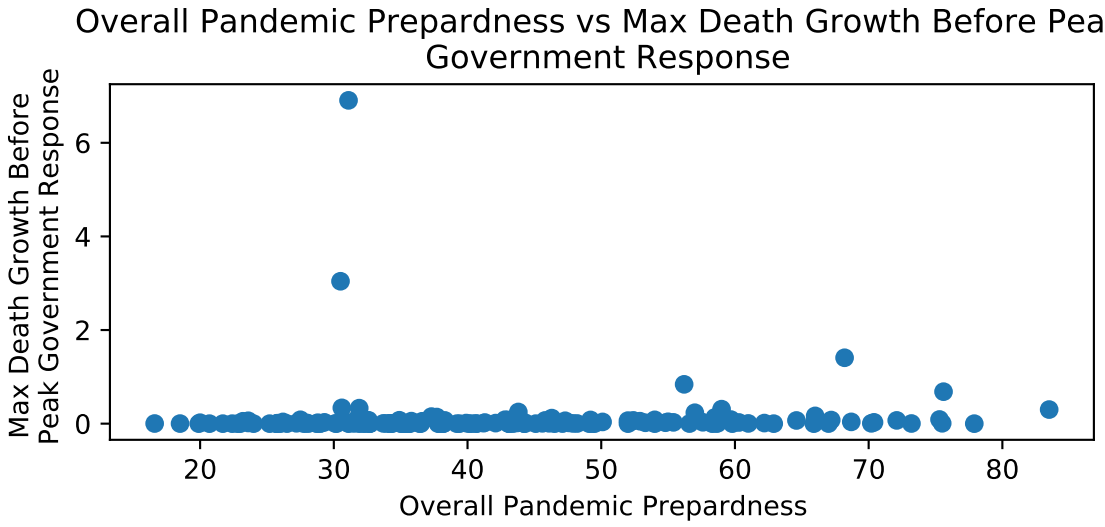


Shapiro-Wilk Test

Metric	Score	PValue
Overall Pandemic Preparedness	0.950	0.0
Avg Death Growth Before Peak Government Response	0.339	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.322	Moderate
P-Value	0.0	Significant

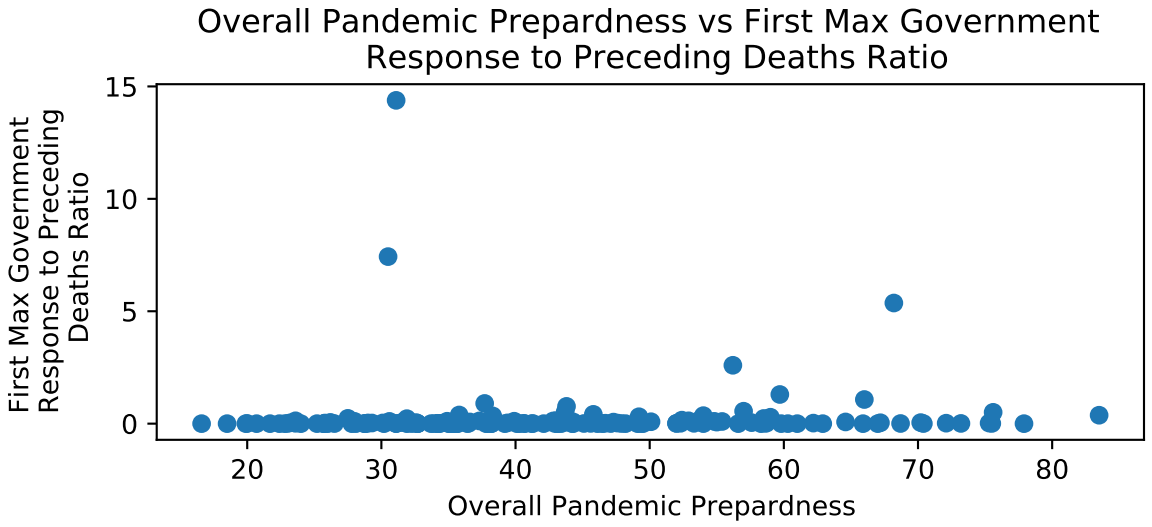


Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Preparedness	0.890	0.0
Max Death Growth Before Peak Government Response	0.229	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.269	Moderate
P-Value	0.0	Significant

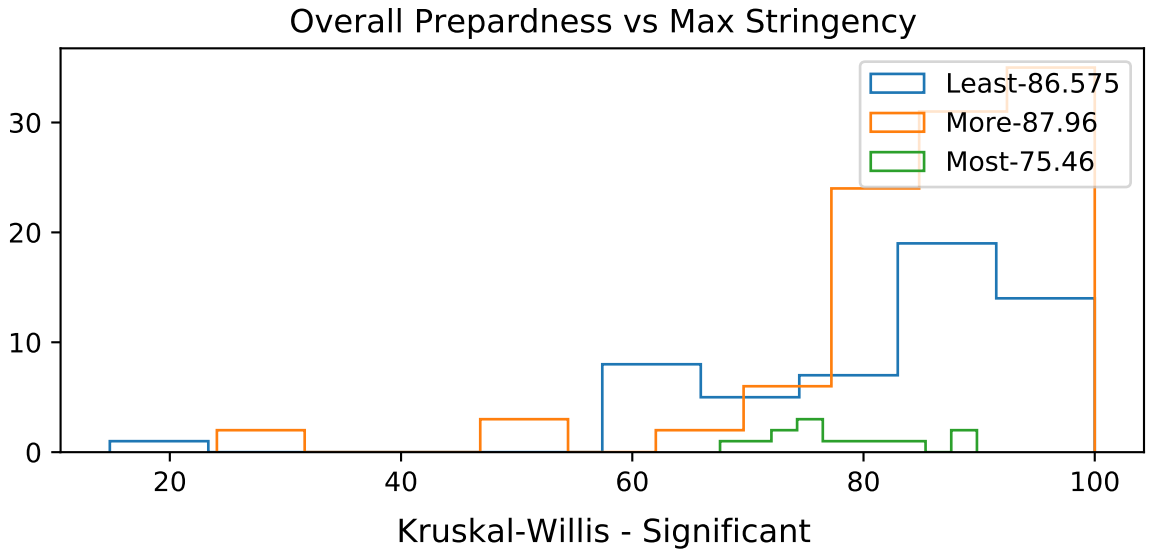


Shapiro-Wilk Test

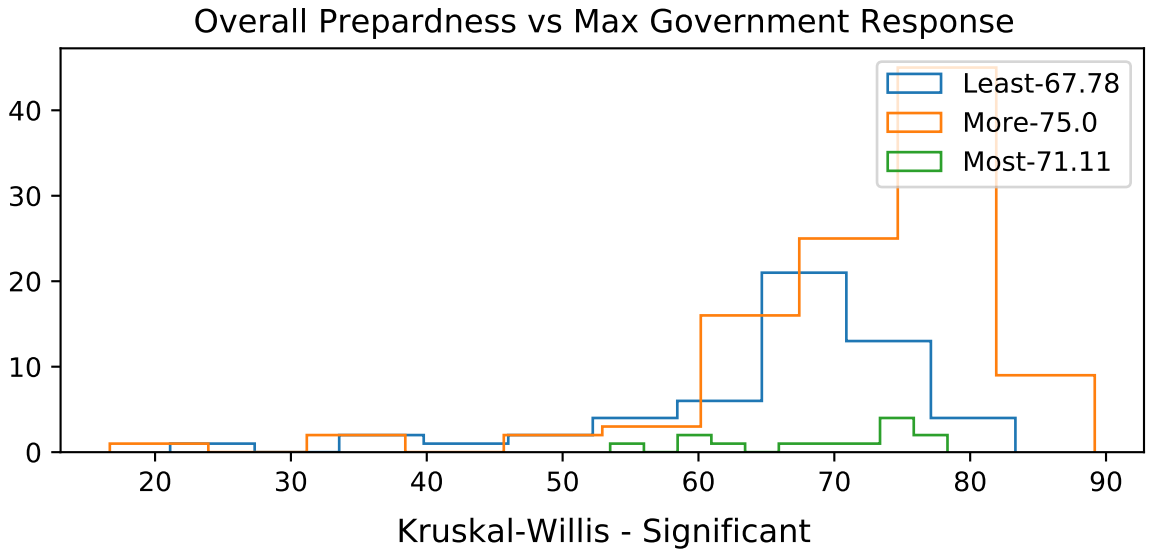
Metric	Score	P-Value
Overall Pandemic Preparedness	0.878	0.0
First Max Government Response to Preceding Deaths Ratio	0.37	0.0

Spearman Correlation Test

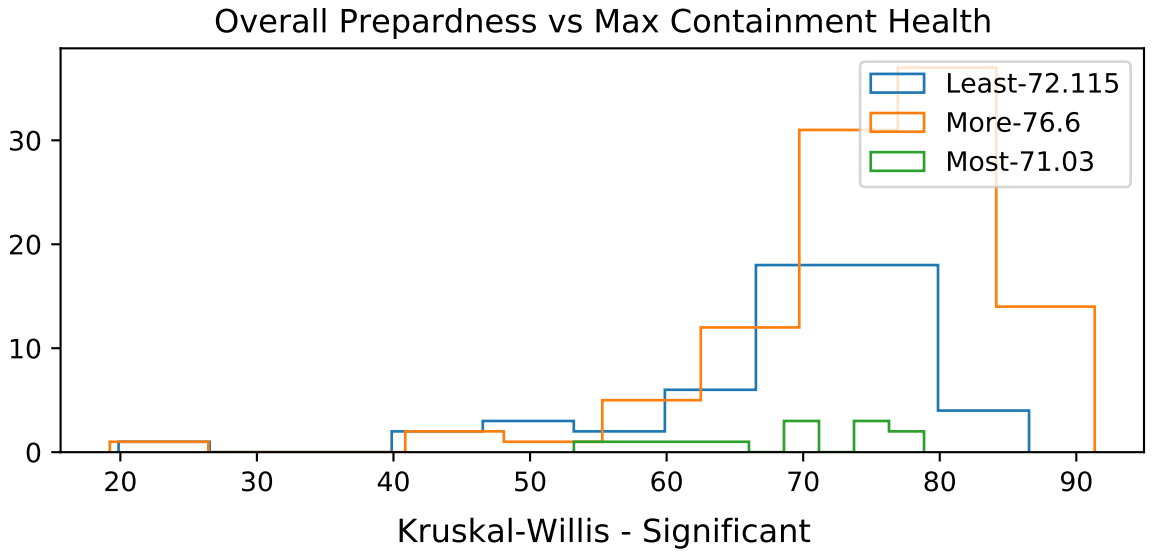
Output	Results	Outcome
Score	0.211	Moderate
P-Value	0.006	Significant



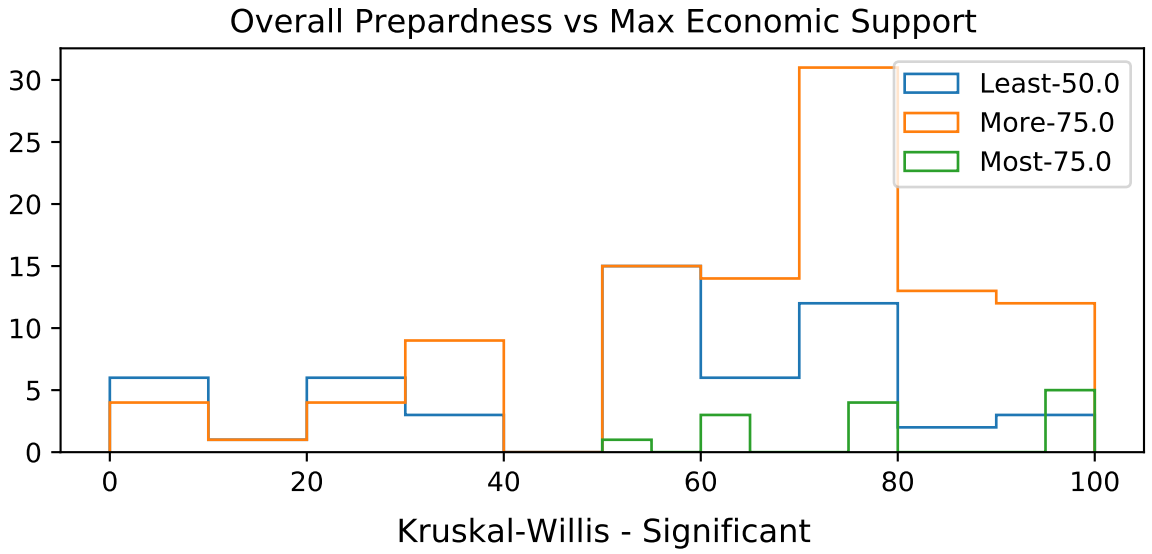
Source	ddof1	H	p-unc
Overal Prepardness	2	13.044951785563981	0.00147002496876401 9



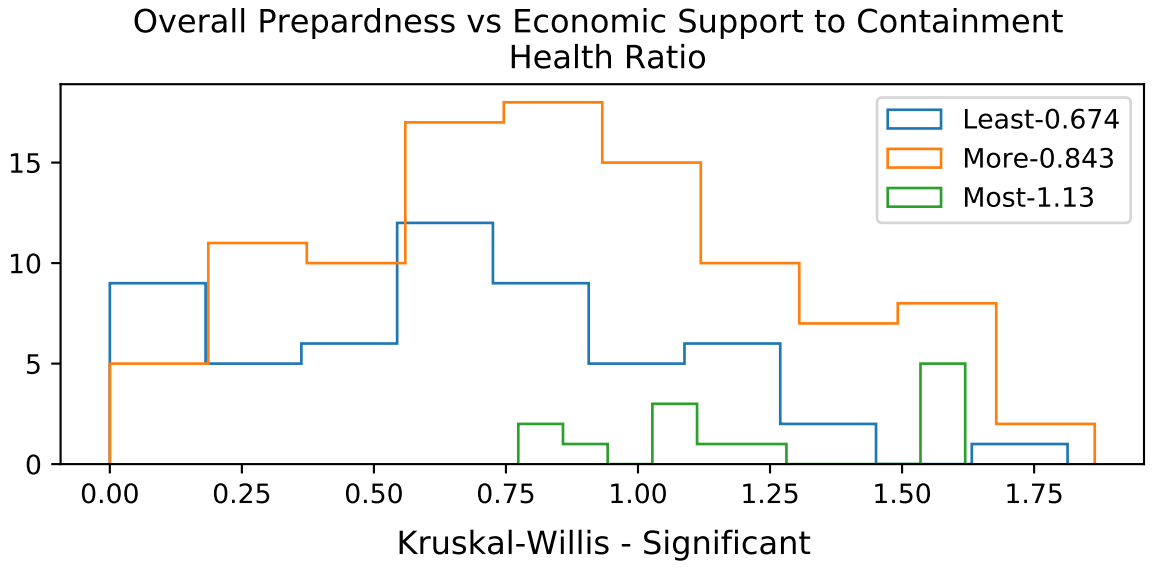
Source	ddof1	H	p-unc
Overal Prepardness	2	21.912326571766478	1.7450133029405915e-05



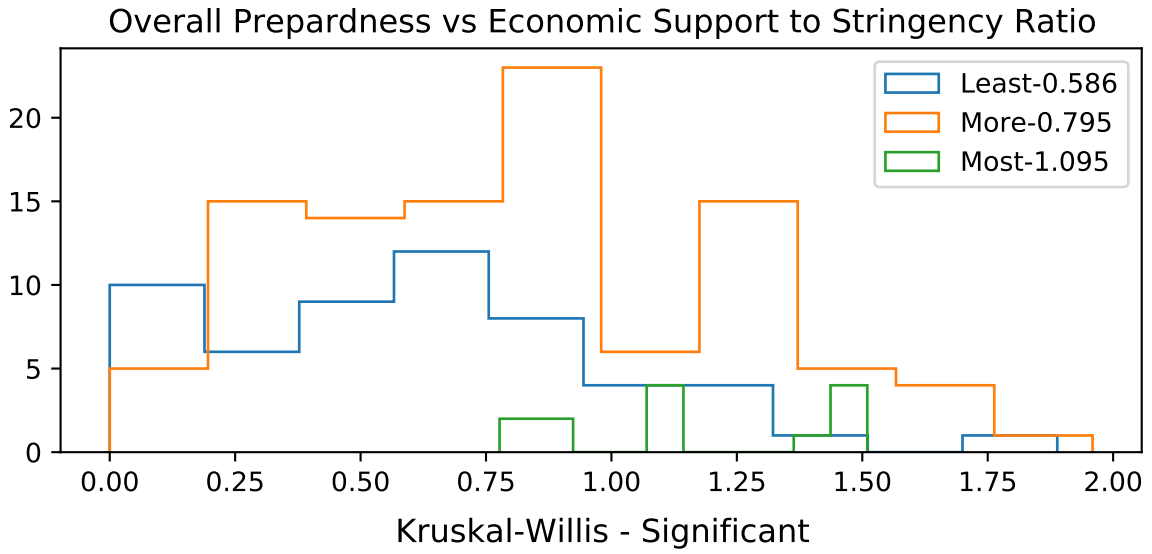
Source	ddof1	H	p-unc
Overal Prepardness	2	19.75621674761283	5.1285198596340823e-05



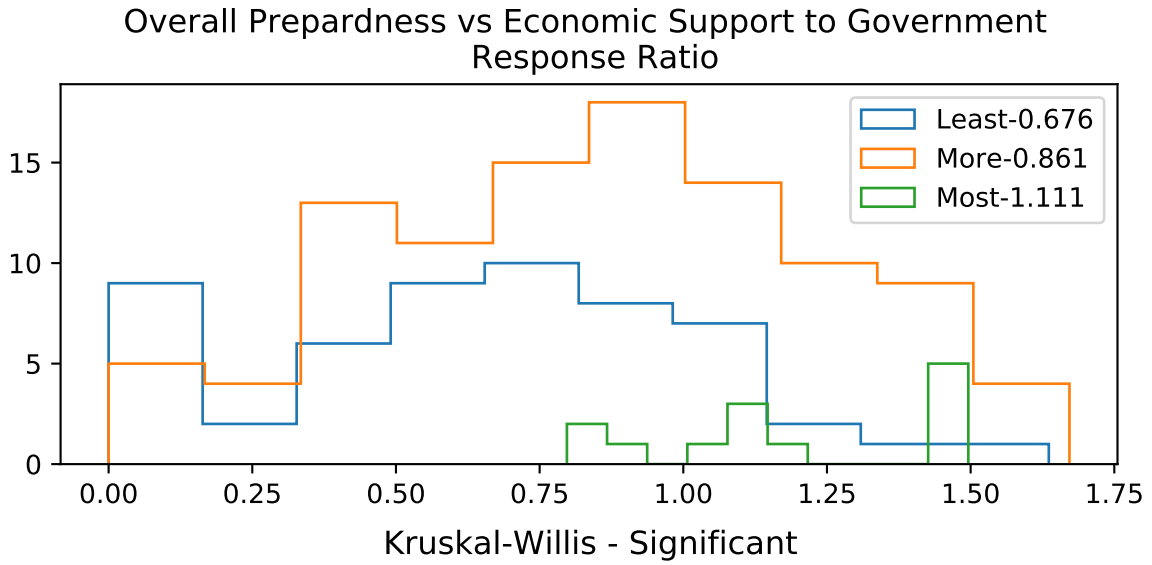
Source	ddof1	H	p-unc
Overal Prepardness	2	16.334533325515473	0.00028379265832535636



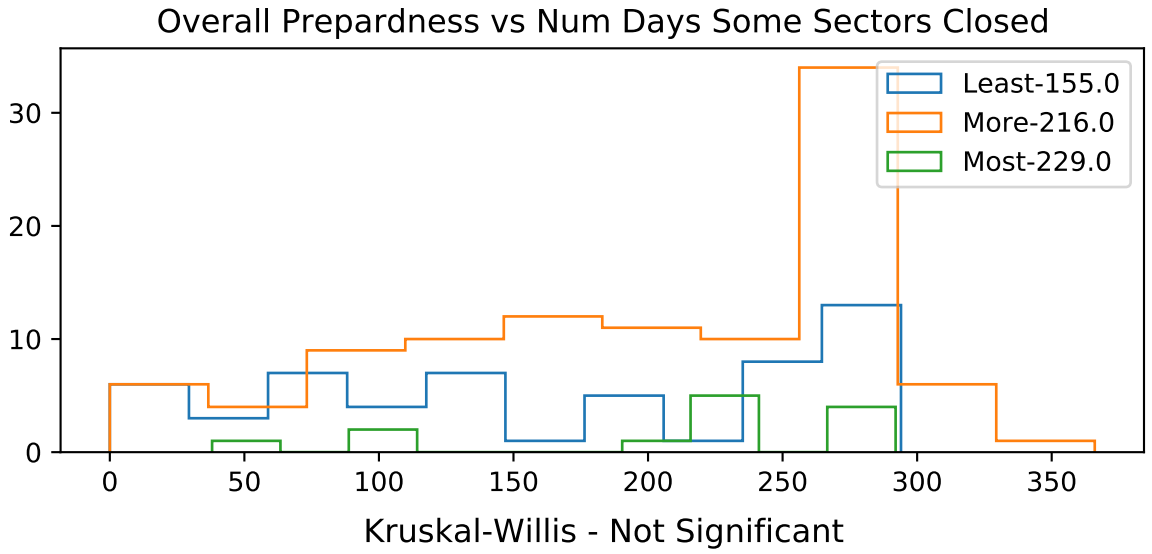
Source	ddof1	H	p-unc
Overal Prepardness	2	19.21722327751323	6.71479852776342e-05



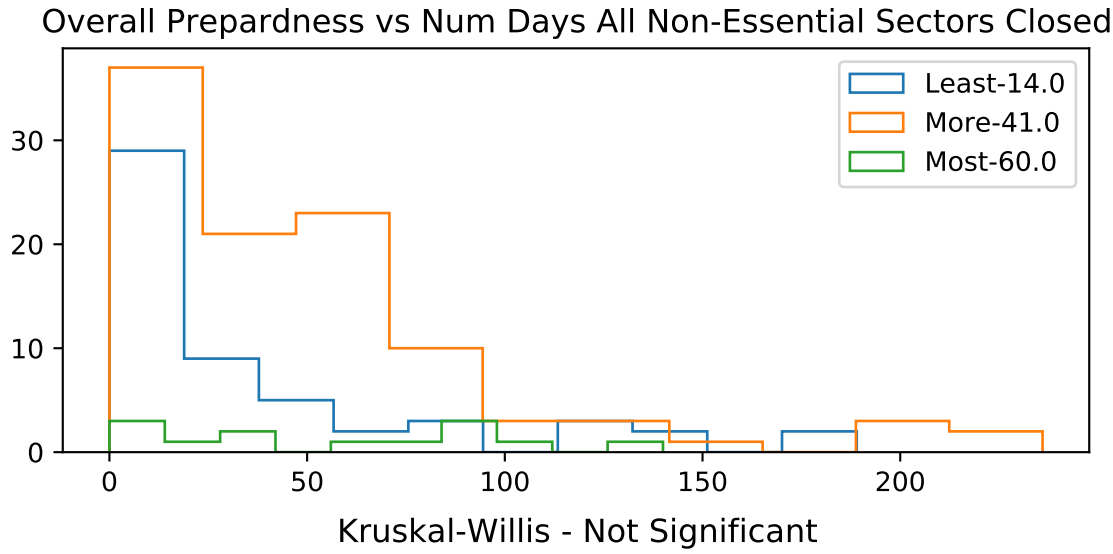
Source	ddof1	H	p-unc
Overal Prepardness	2	19.20594069728173	6.75278570191997e-05



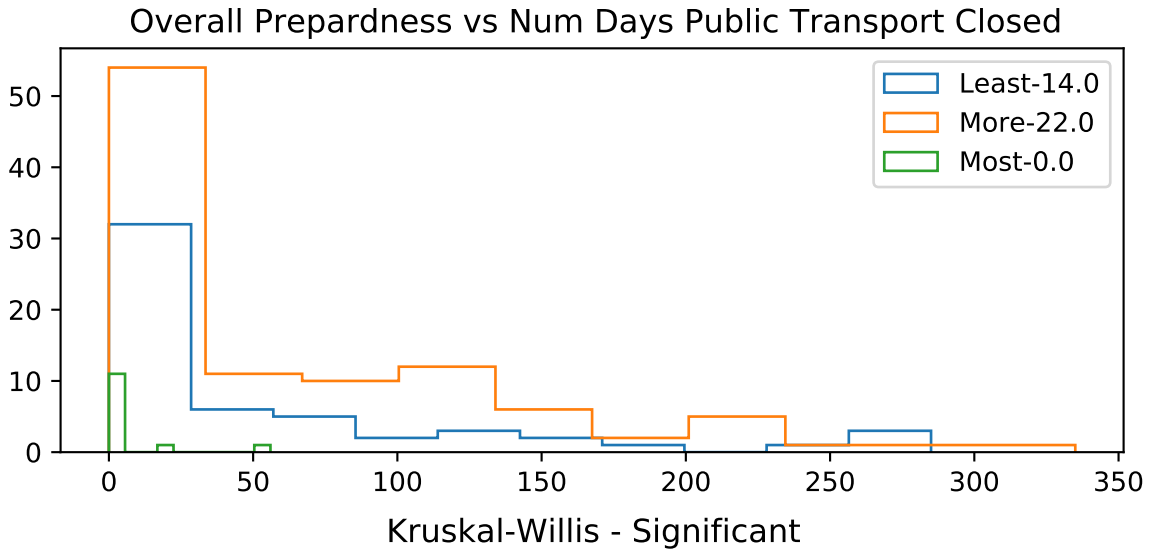
Source	ddof1	H	p-unc
Overal Prepardness	2	19.465752768515706	5.930147467310834e-05



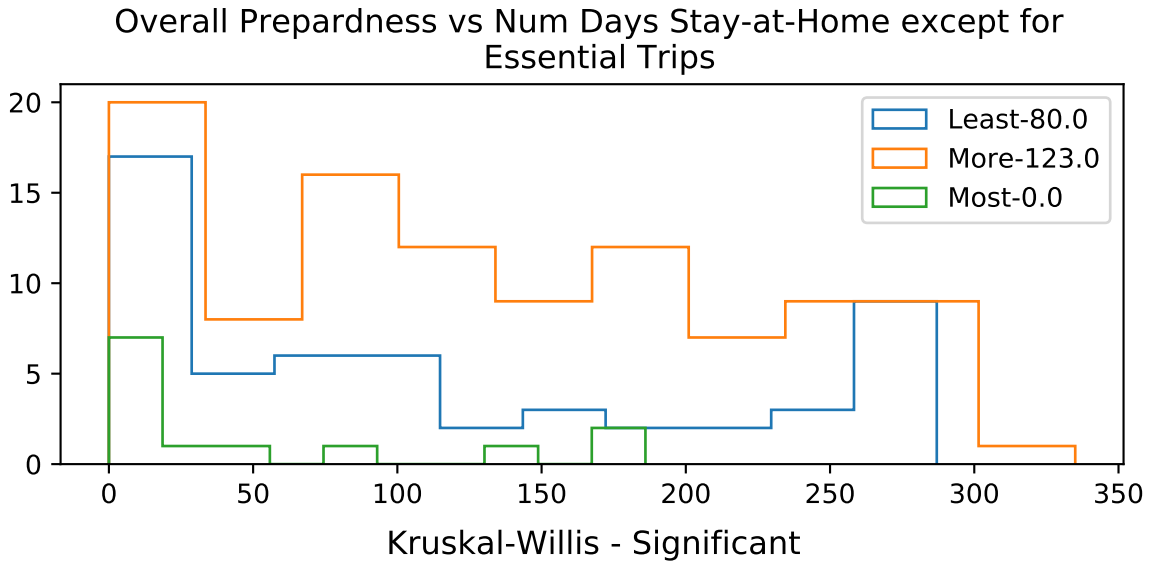
Source	ddof1	H	p-unc
Overal Prepardness	2	5.347350802312799	0.06899816277722477



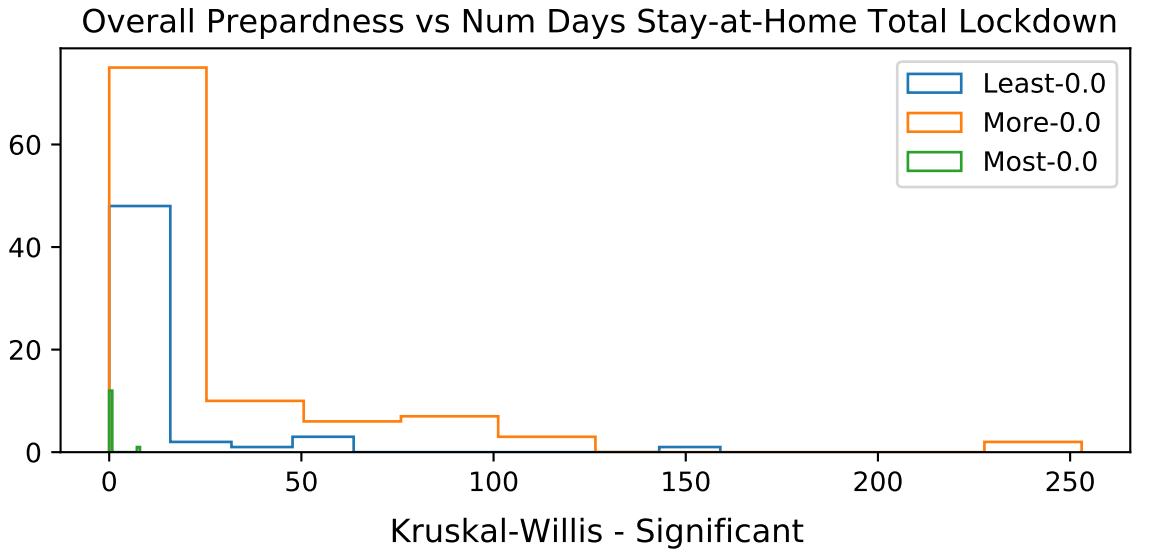
Source	ddof1	H	p-unc
Overal Prepardness	2	5.755559723071209	0.05625952822726814



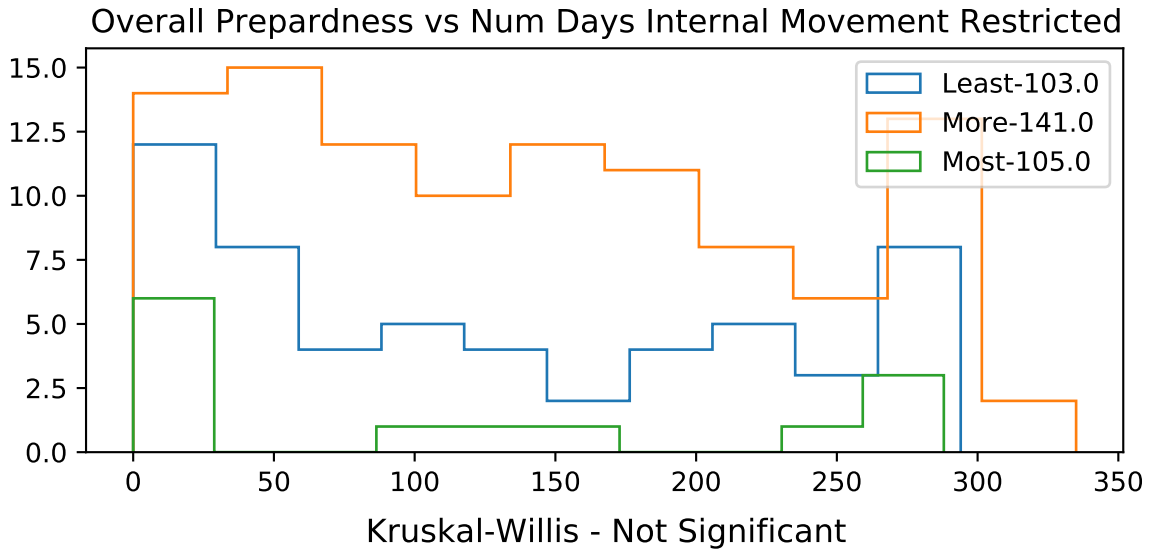
Source	ddof1	H	p-unc
Overal Prepardness	2	8.46190820166516	0.0145385127219535



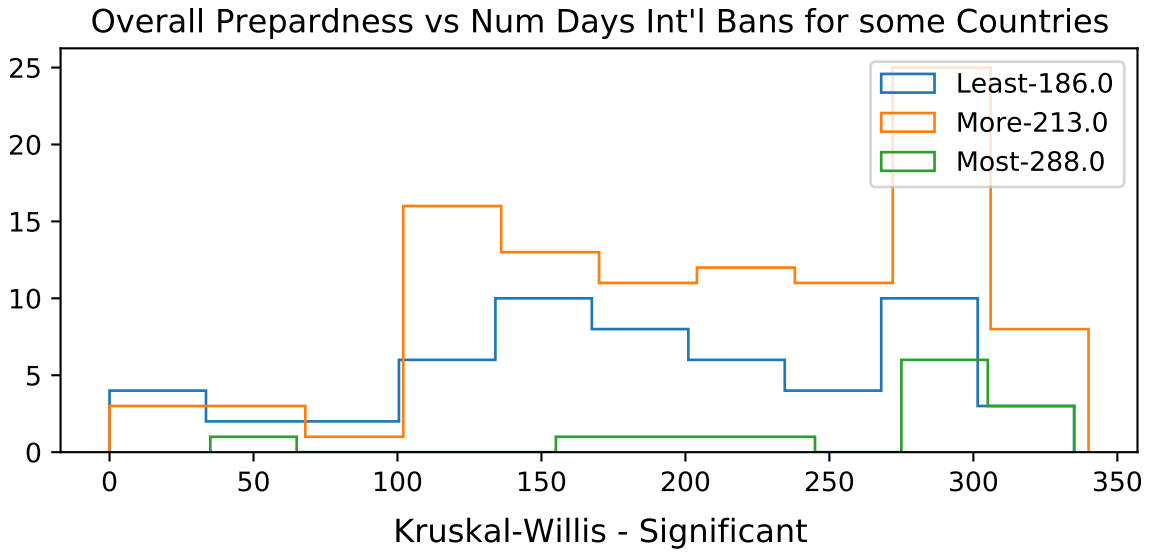
Source	ddof1	H	p-unc
Overal Prepardness	2	9.810752097430846	0.007406657295190132



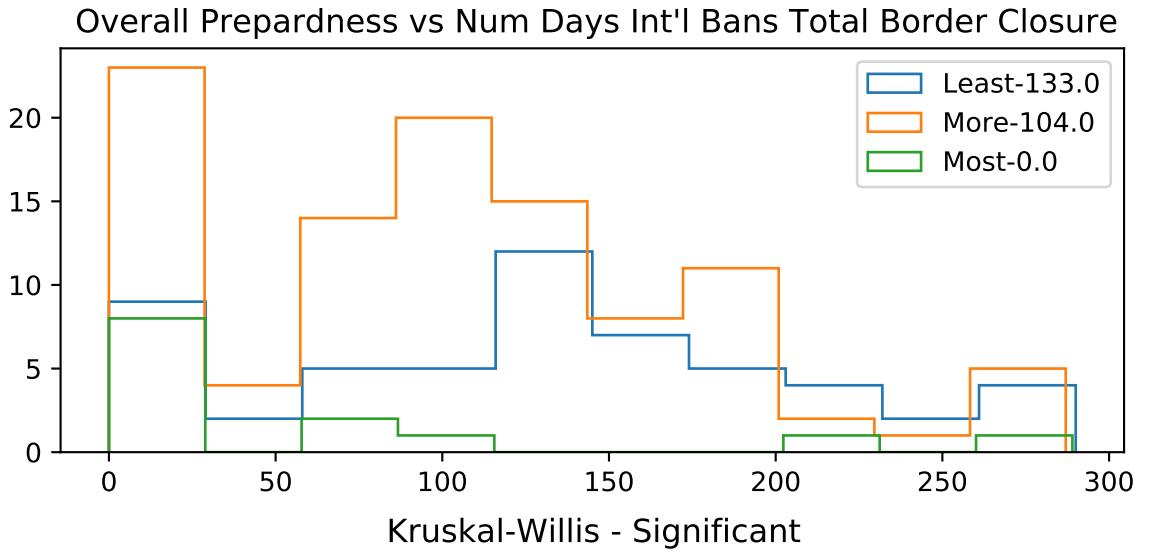
Source	ddof1	H	p-unc
Overal Prepardness	2	12.40558979998213	0.0020237664996632966



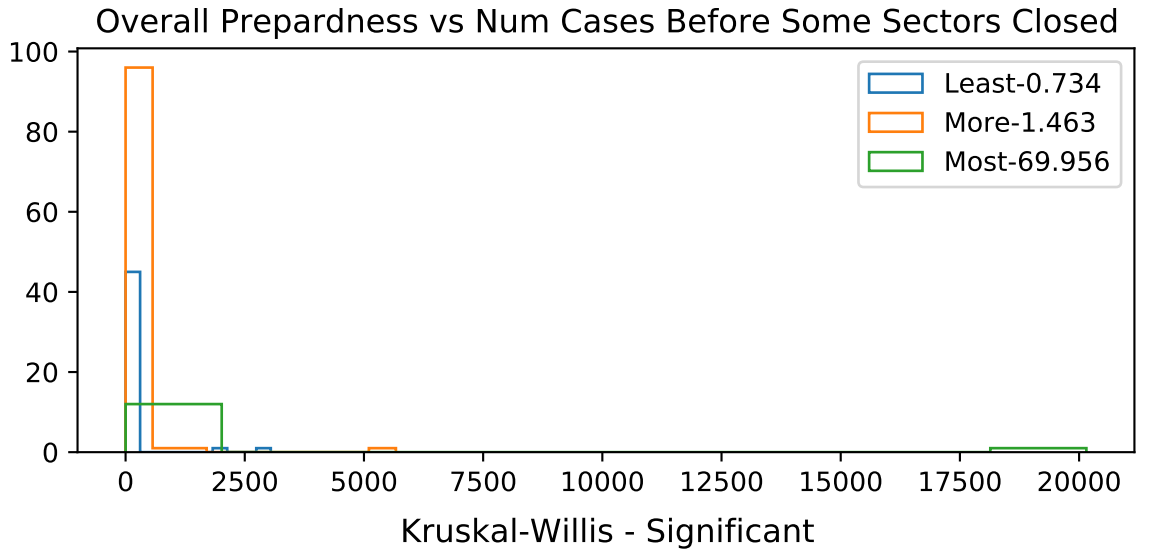
Source	ddof1	H	p-unc
Overal Prepardness	2	1.3333852340047527	0.5134037958588651



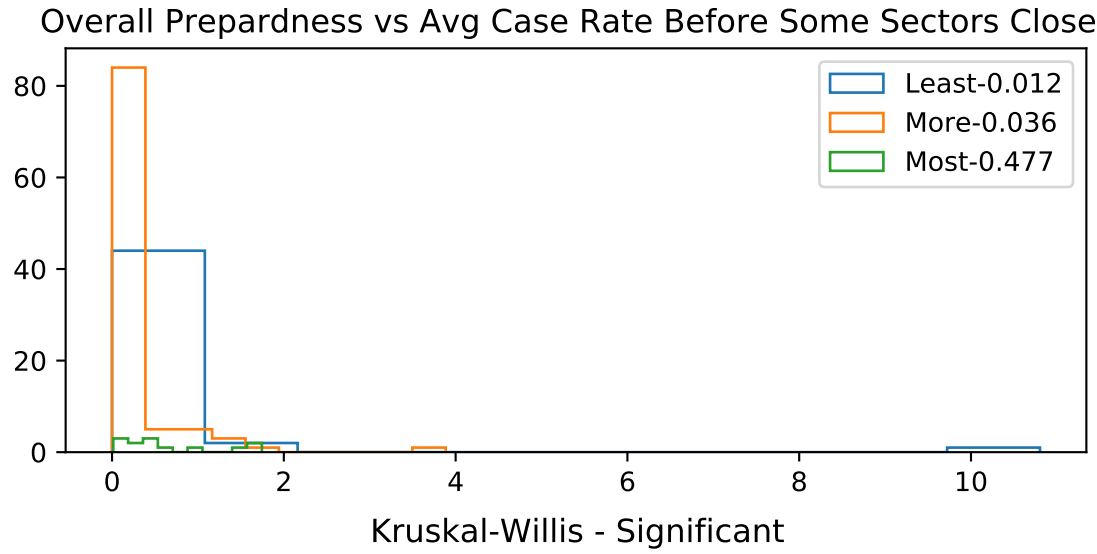
Source	ddof1	H	p-unc
Overal Prepardness	2	9.221693628686127	0.009943394532556032



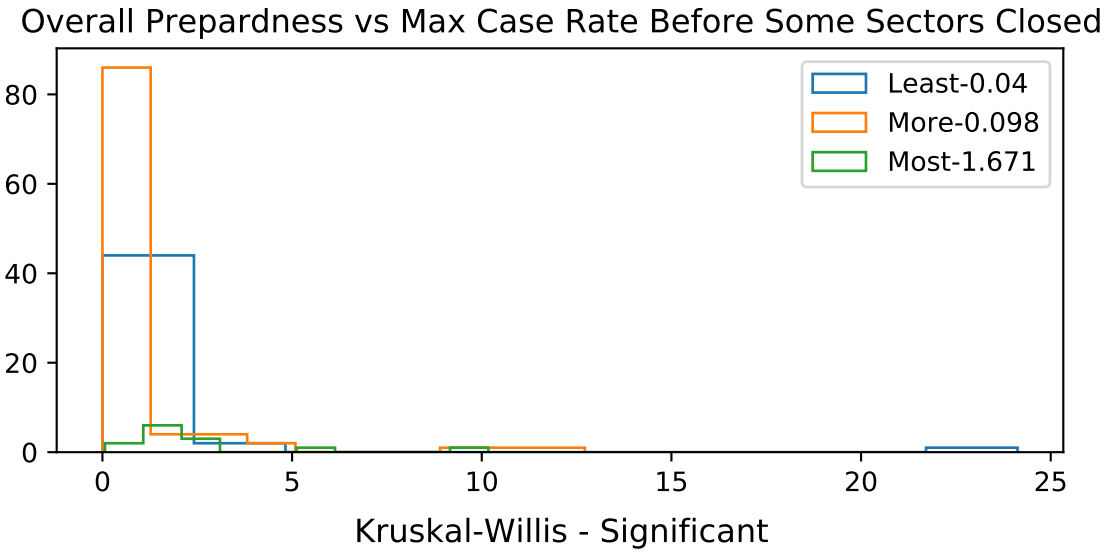
Source	ddof1	H	p-unc
Overal Prepardness	2	11.854966057394769	0.002665181739653994



Source	ddof1	H	p-unc
Overal Prepardness	2	18.536456014485793	9.437559863688638e-05



Source	ddof1	H	p-unc
Overal Prepardness	2	23.610678222669574	7.464597017617629e-06



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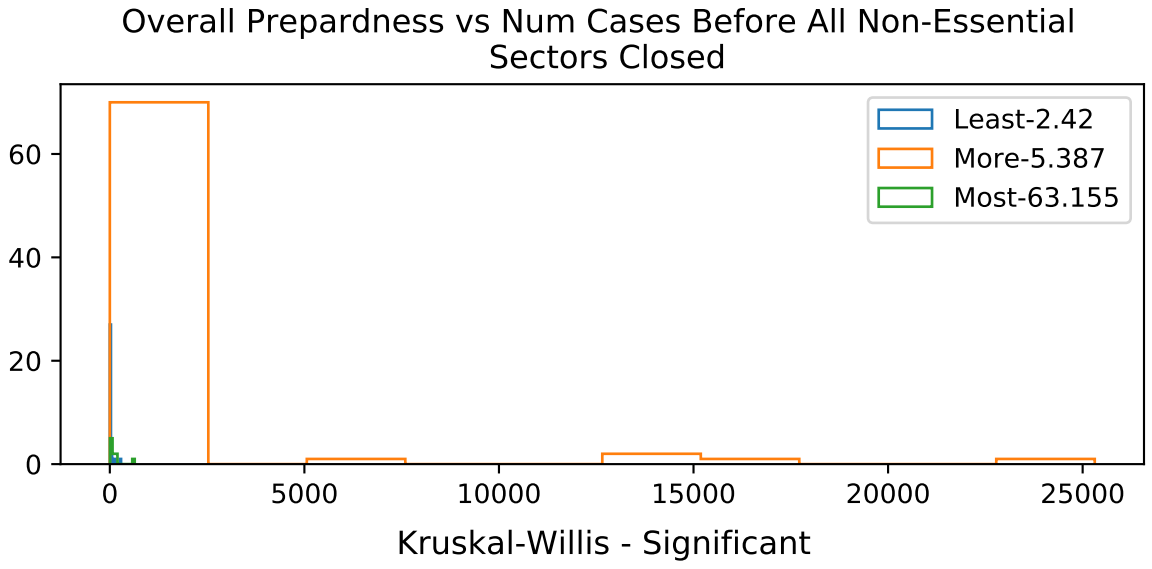

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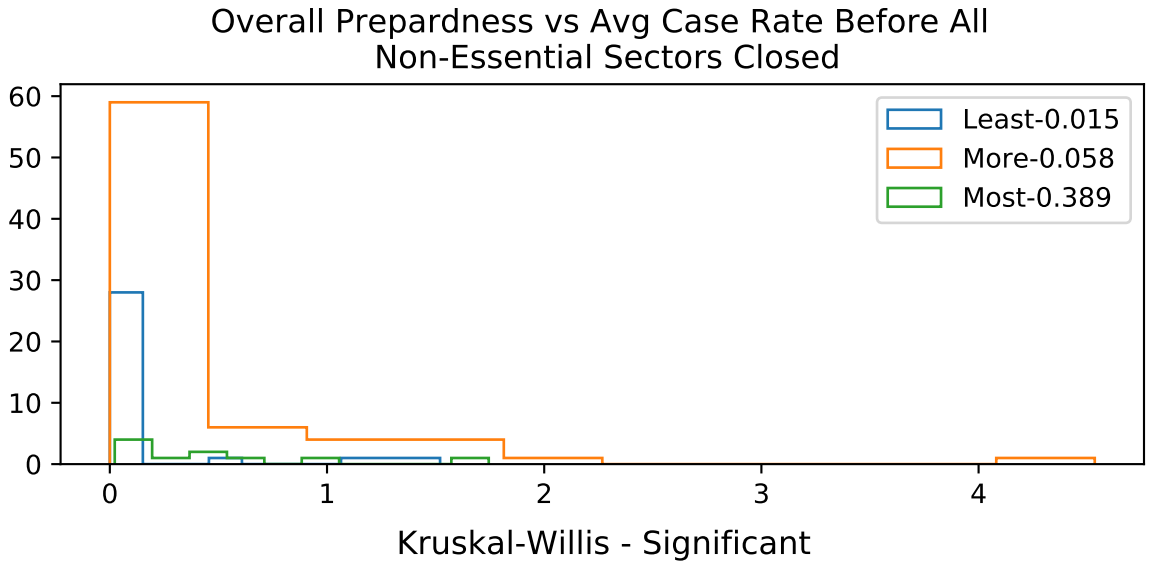

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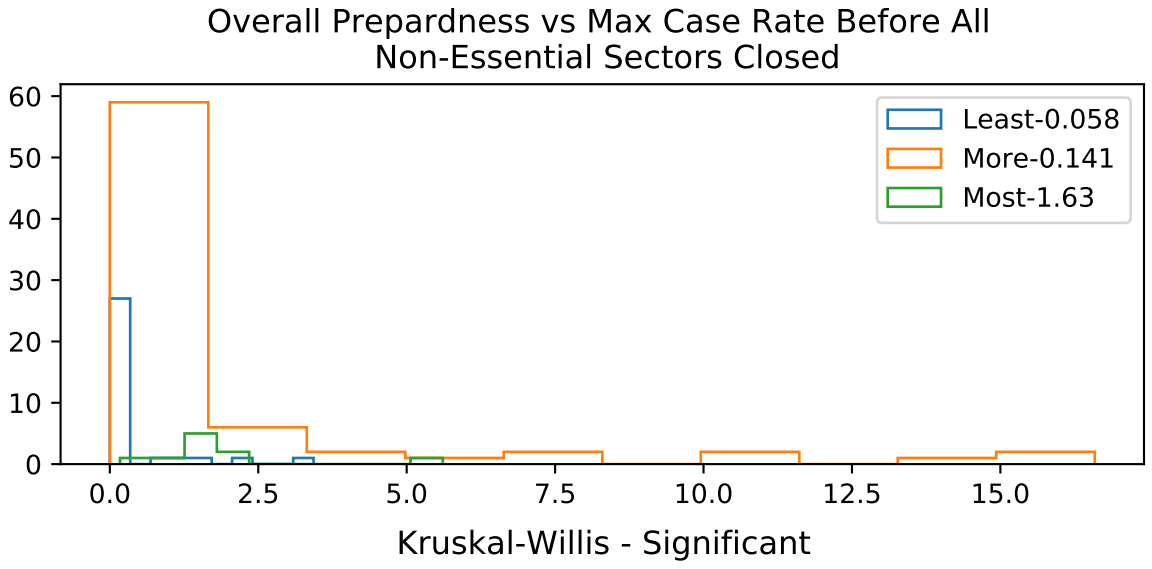

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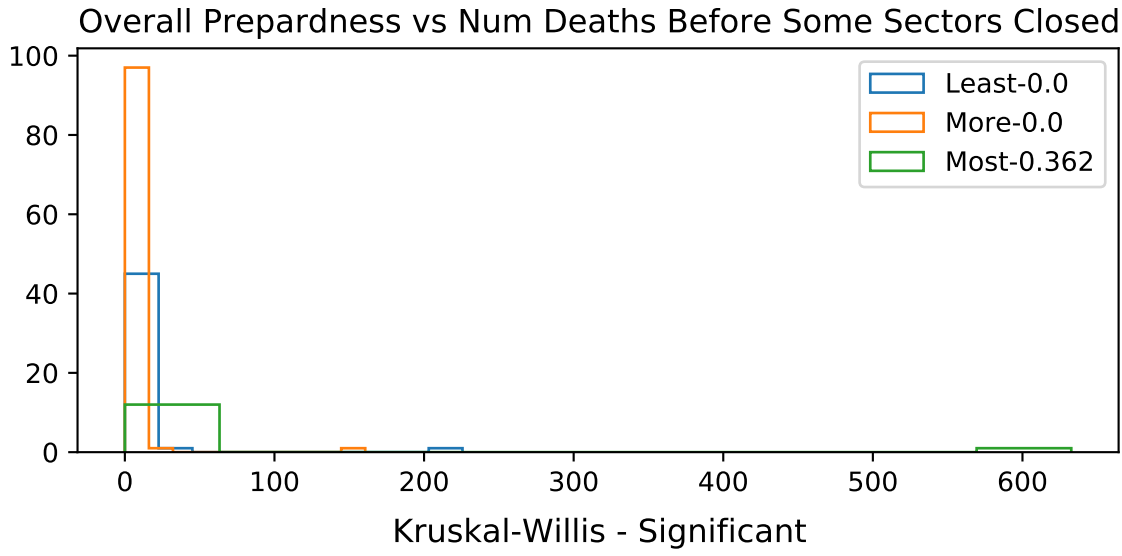

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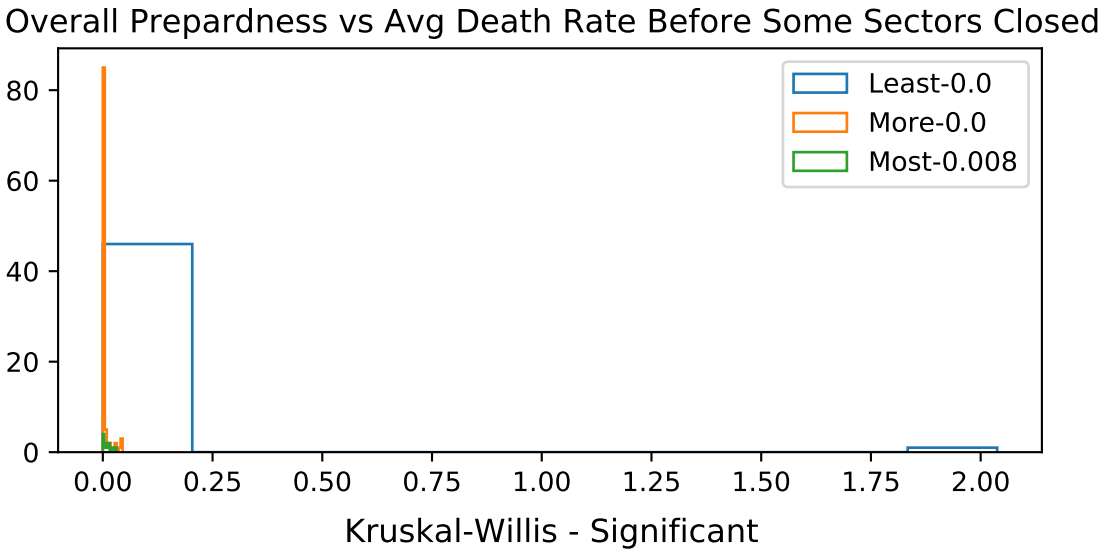
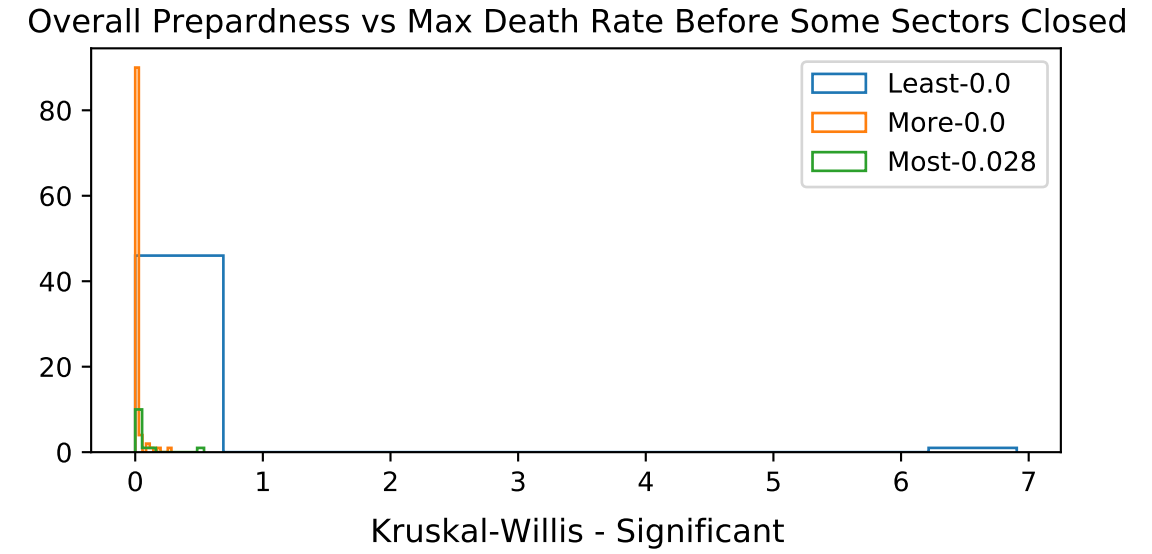
Overal Prepardness	2	22.985230071613156	1.0205180894370785e-05



Source	ddof1	H	p-unc
Overal Prepardness	2	25.199755656573082	3.3724272241843993e-06



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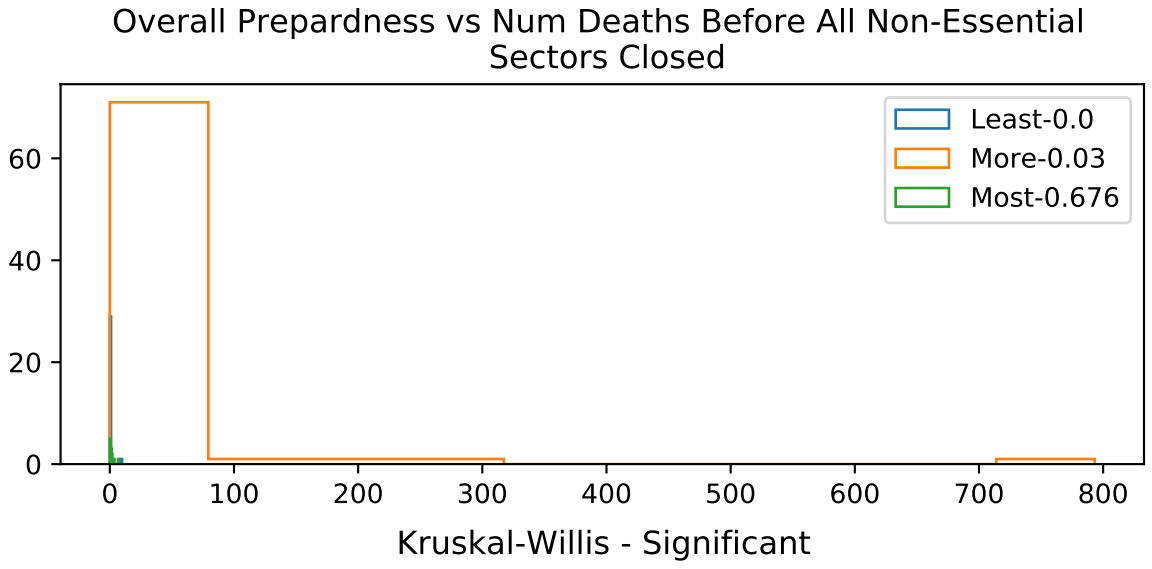
Overal Prepardness	2	25.035009427580015	3.661986809213928e-06



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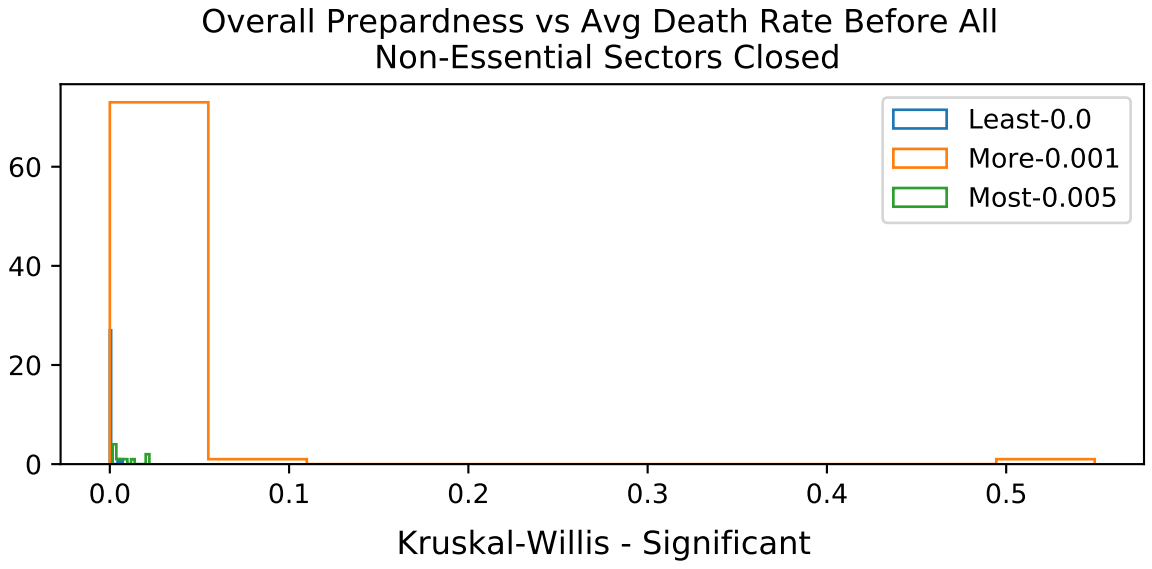
Overal Prepardness	2	13.398299217650315	0.0012319591044950085



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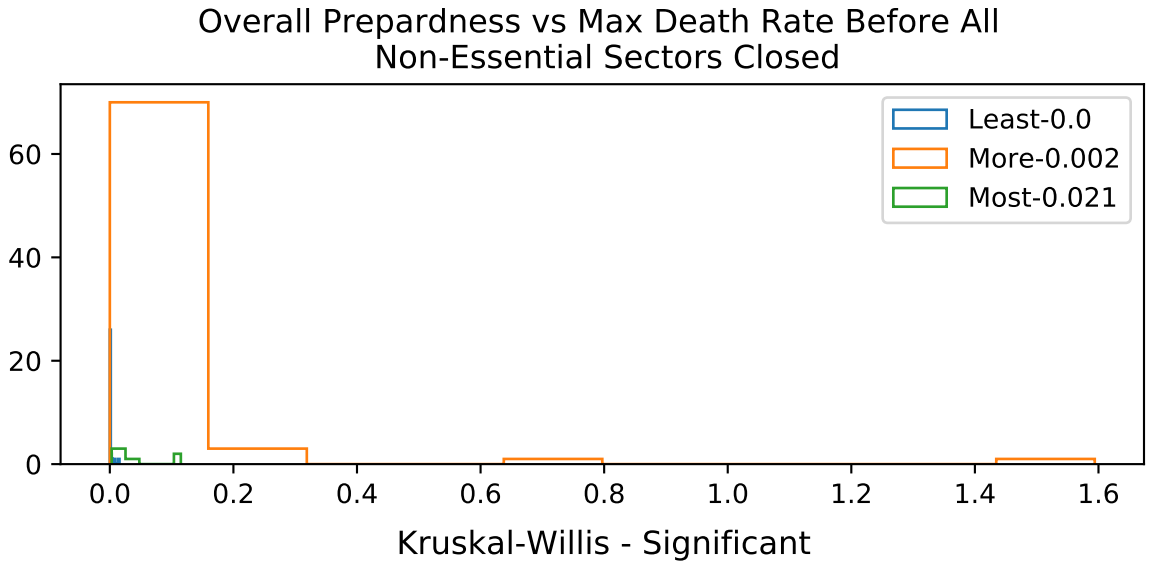

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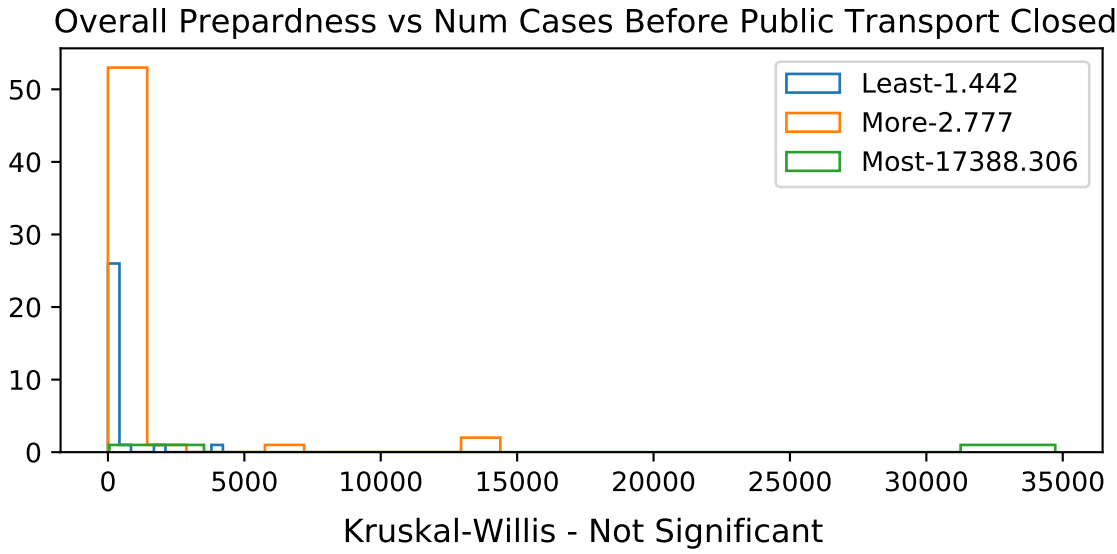

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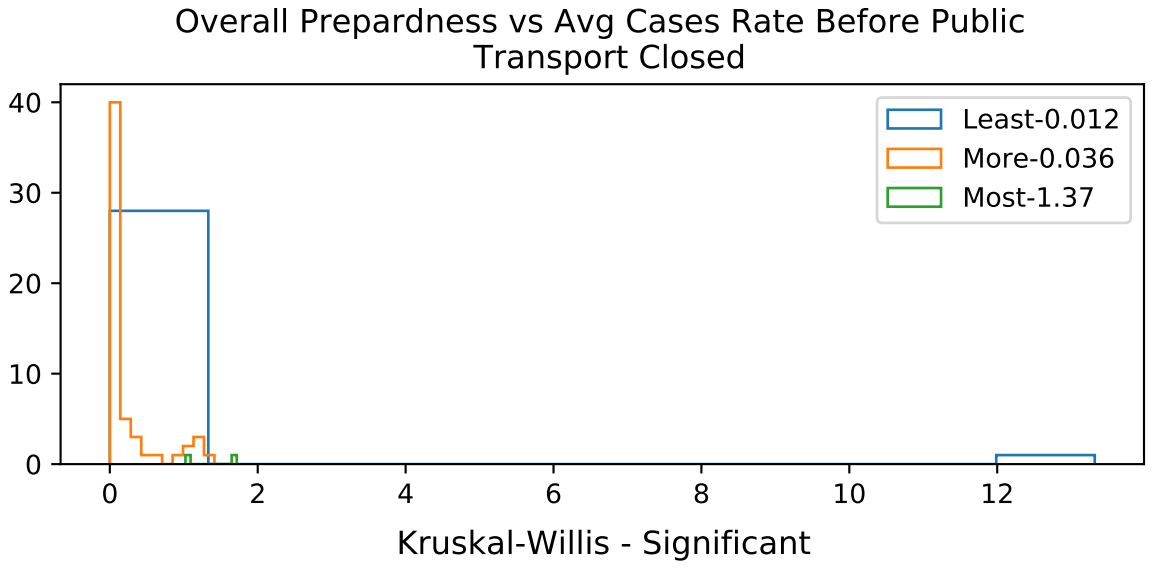

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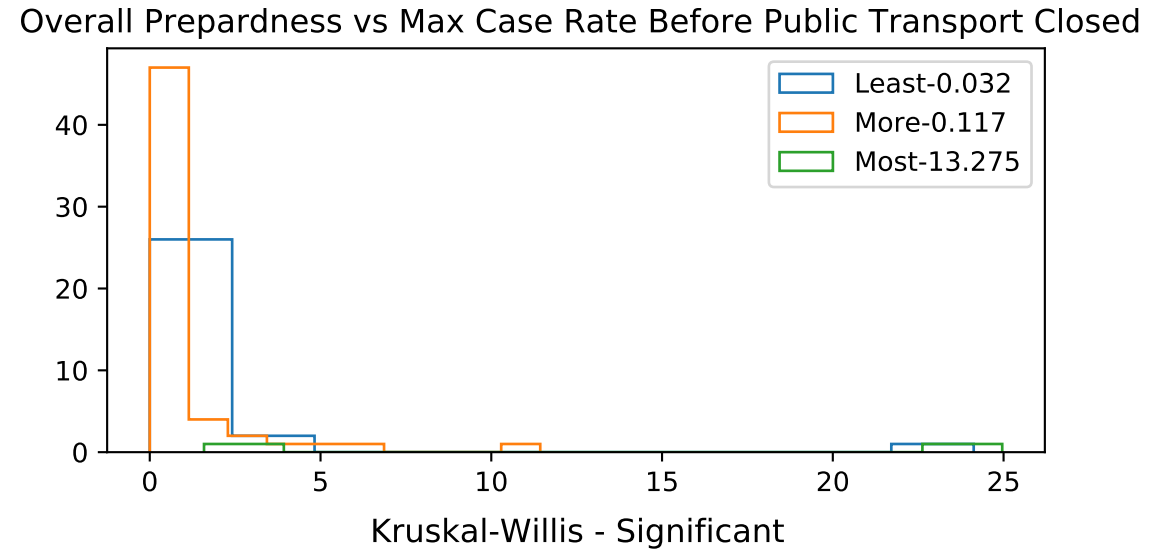

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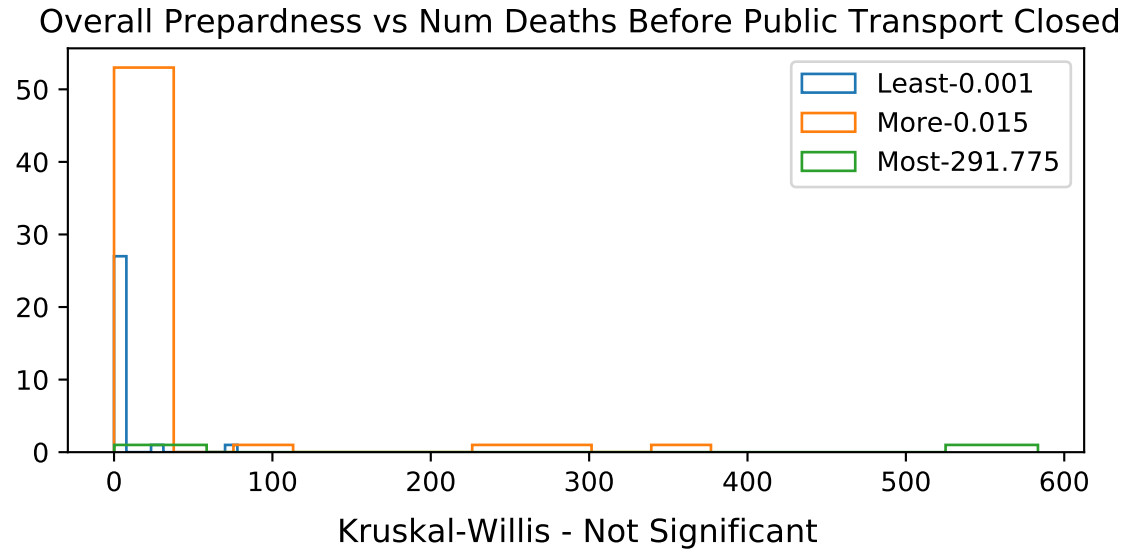
Overal Prepardness	2	7.837829063317395	0.019862643317603318



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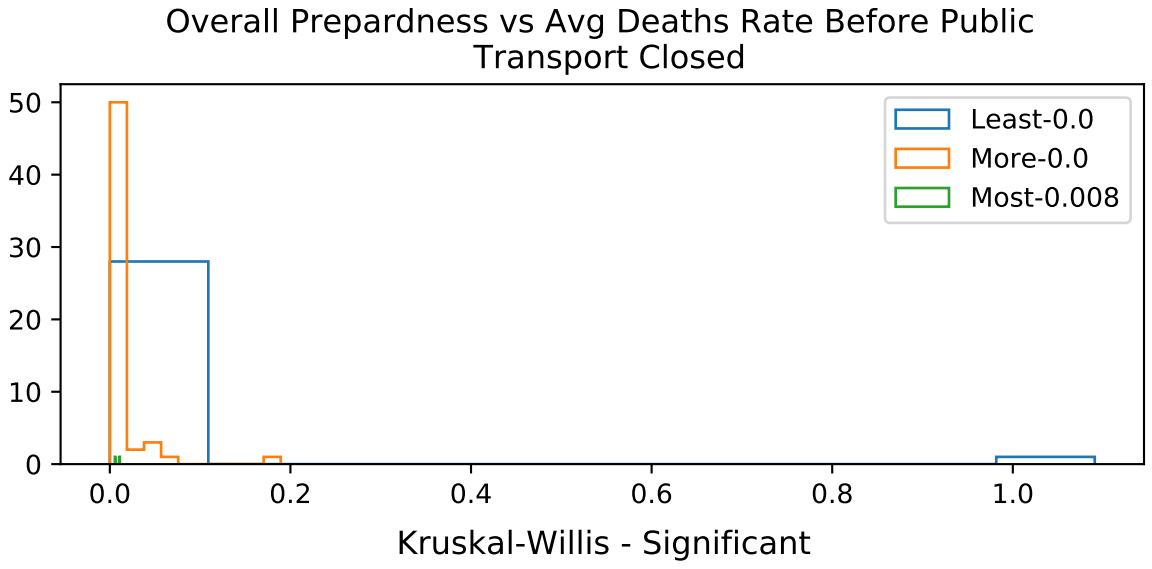
Overal Prepardness	2	4.5599974329456705	0.10228433800017954



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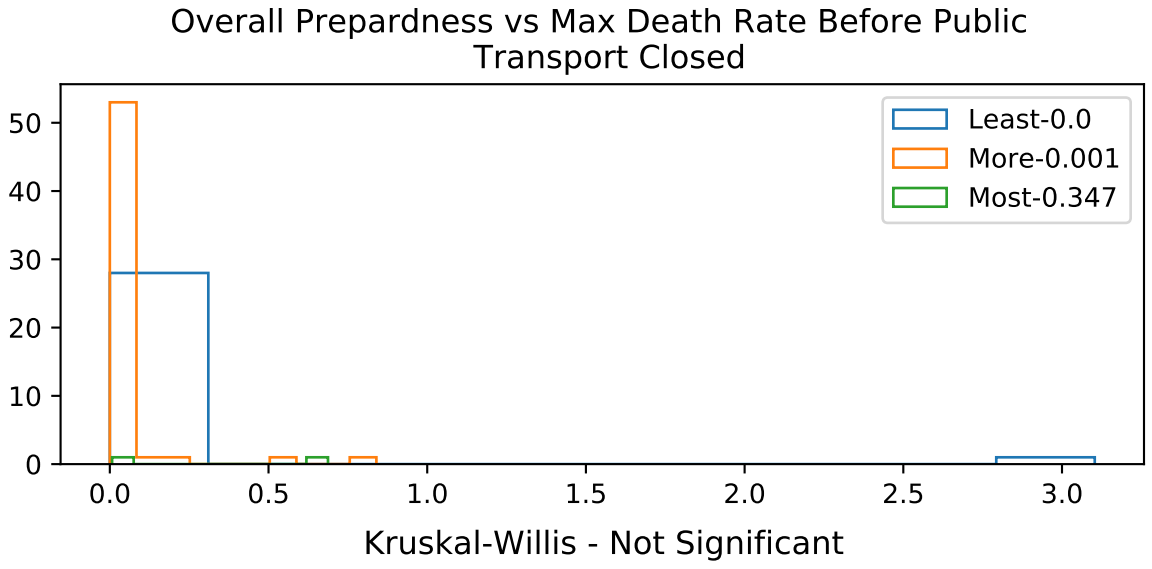
Overal Prepardness	2	6.342549685604644	0.04195008403711803



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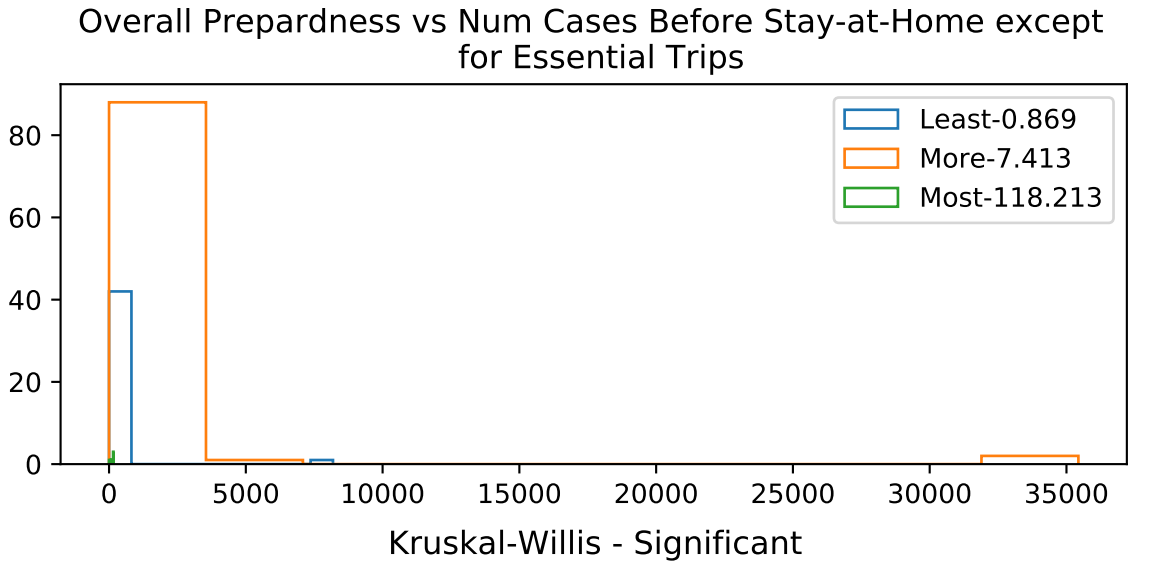

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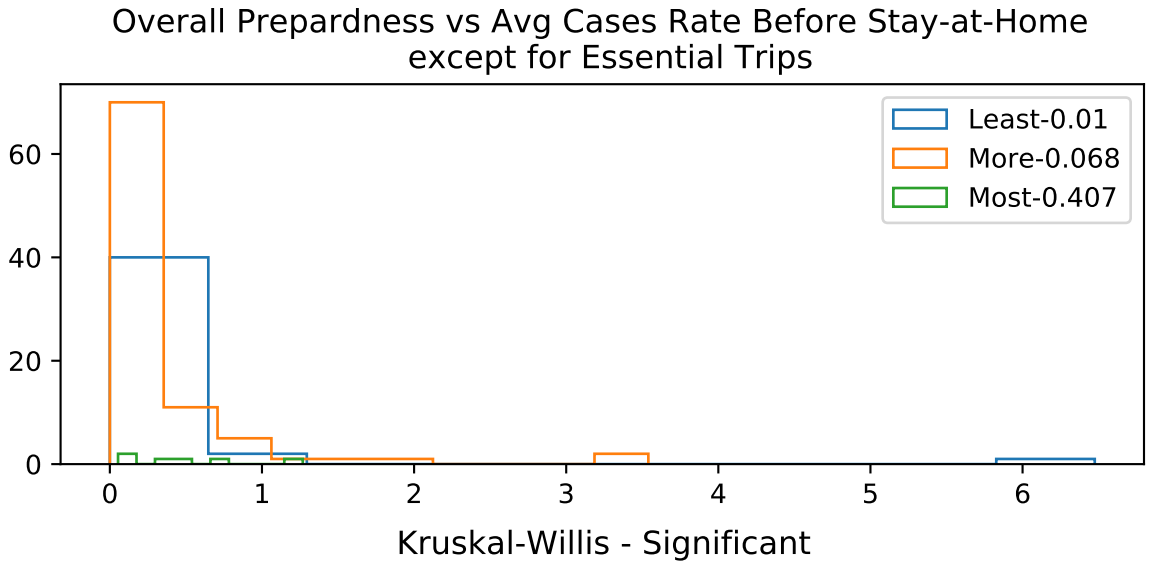
Overal Prepardness	2	15.270789097270601	0.0004830479911757601 3



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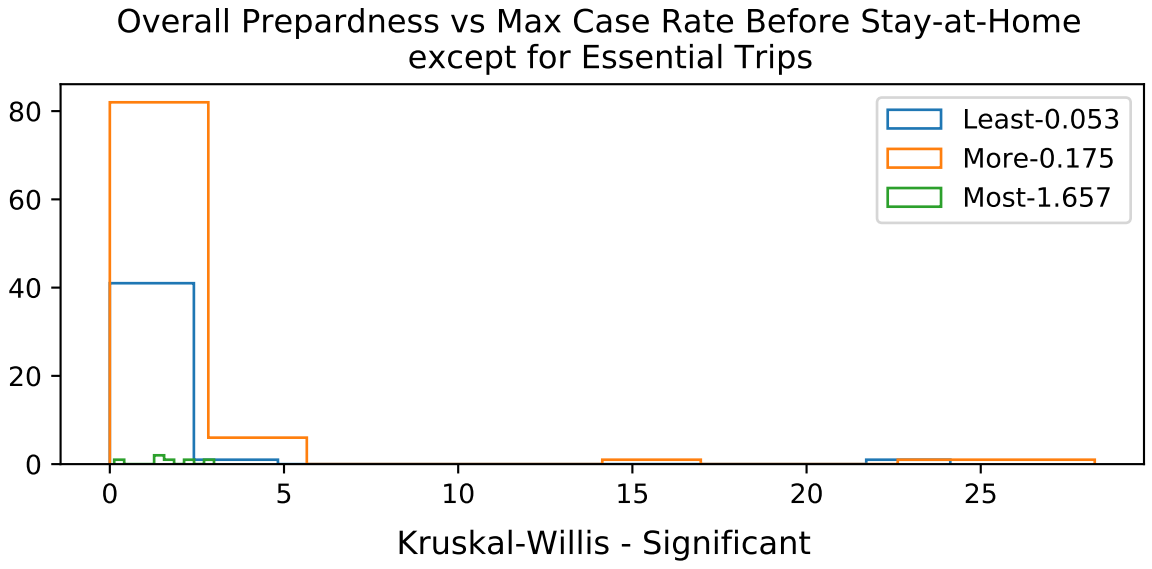

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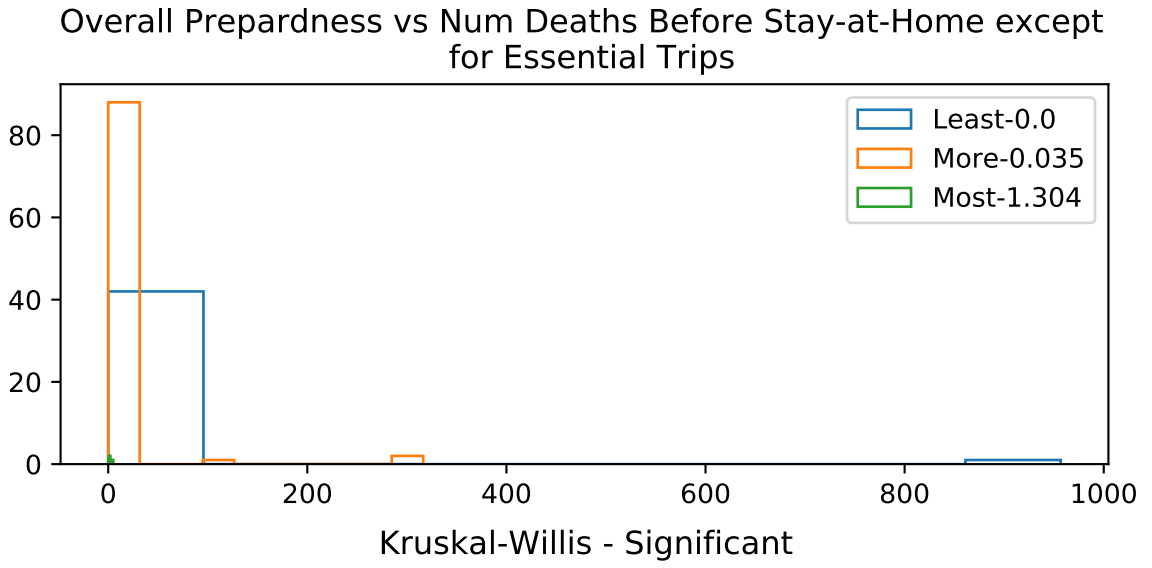
Overal Prepardness	2	19.890748188821885	4.794892891559813e-05



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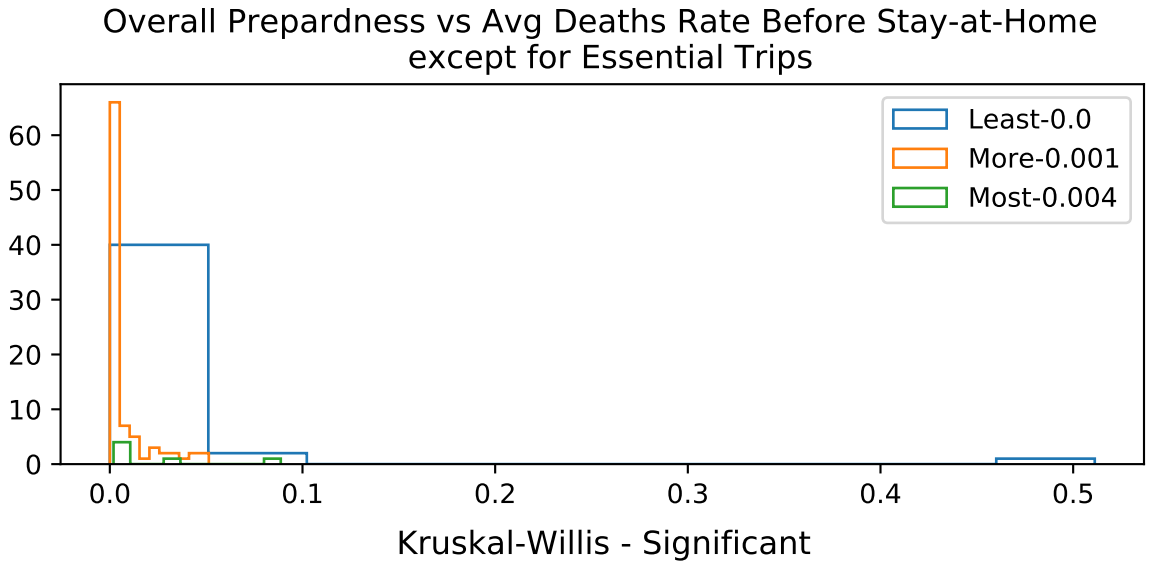
Overal Prepardness	2	11.747490499146087	0.002812320742246 2732



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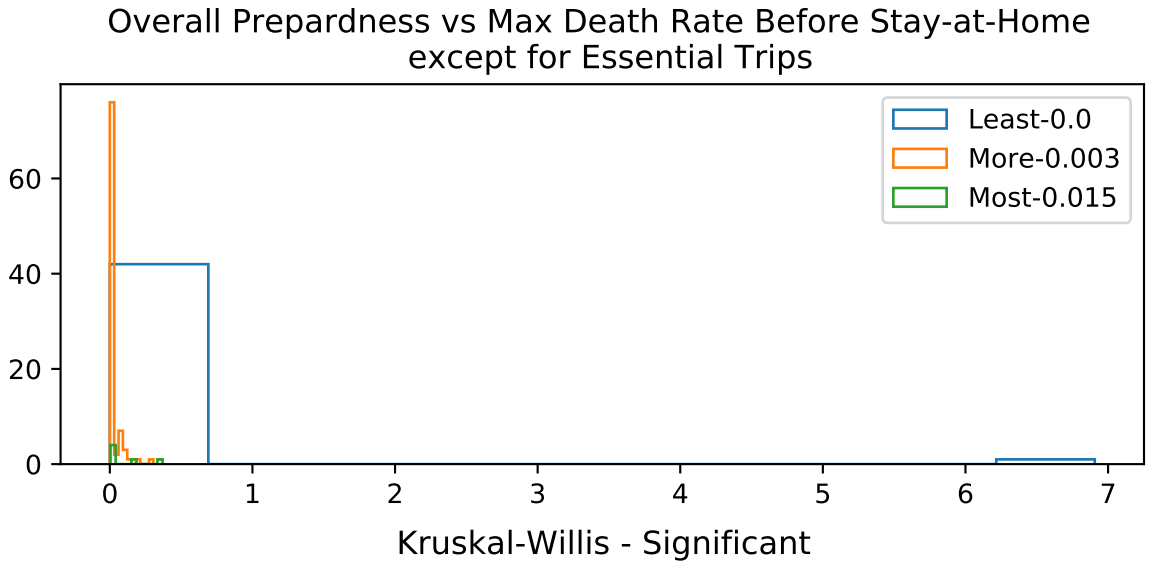

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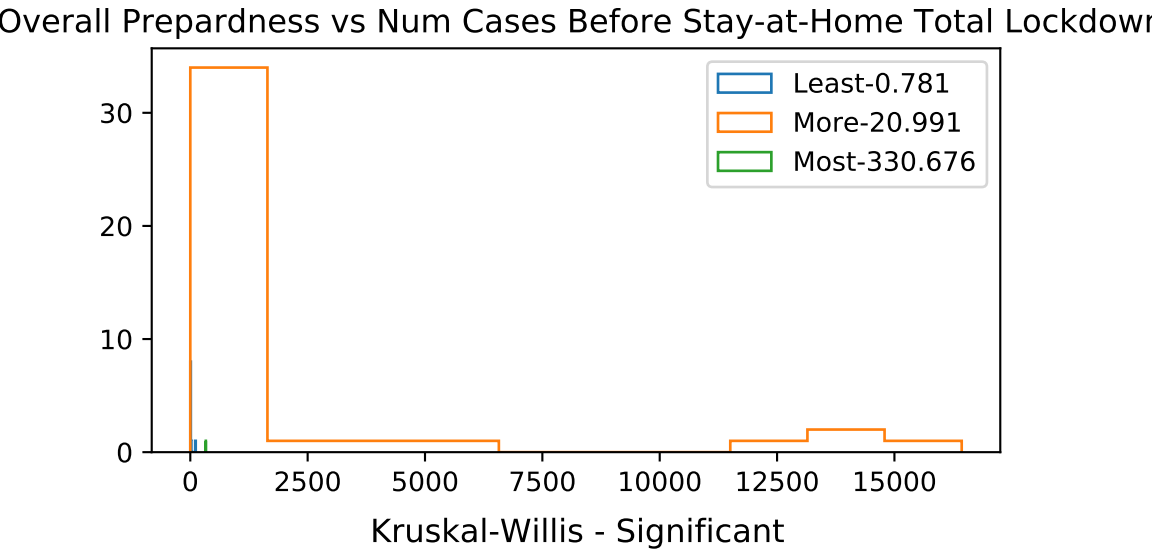

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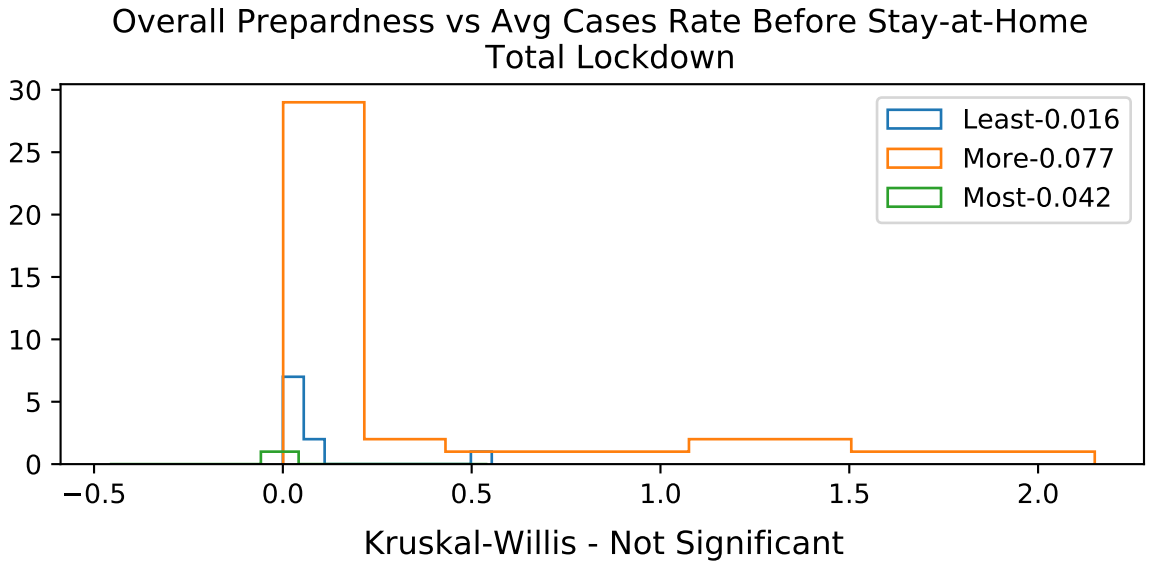

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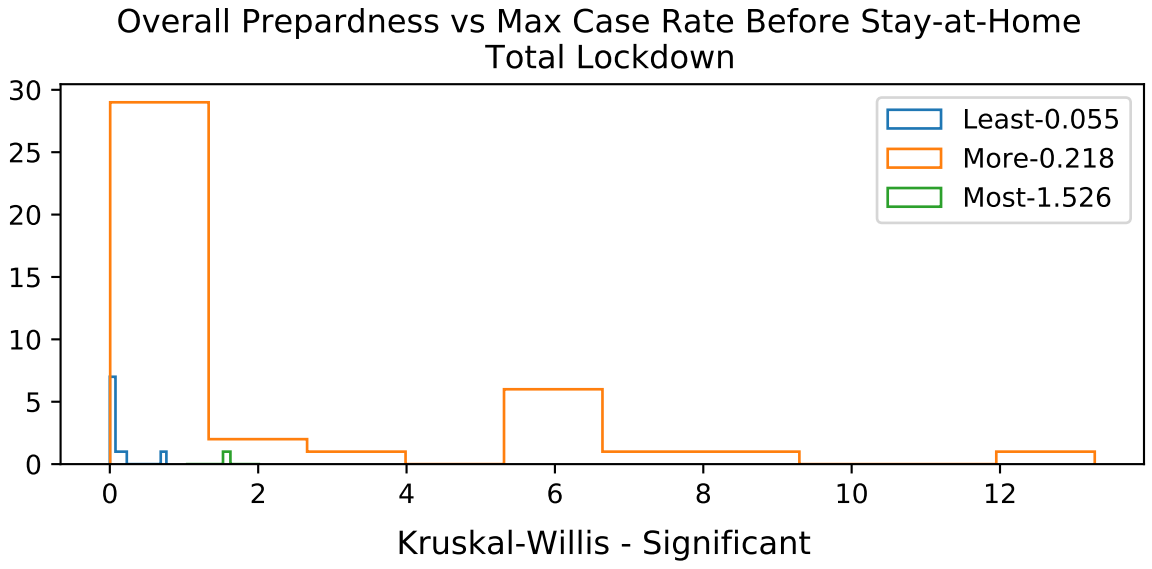

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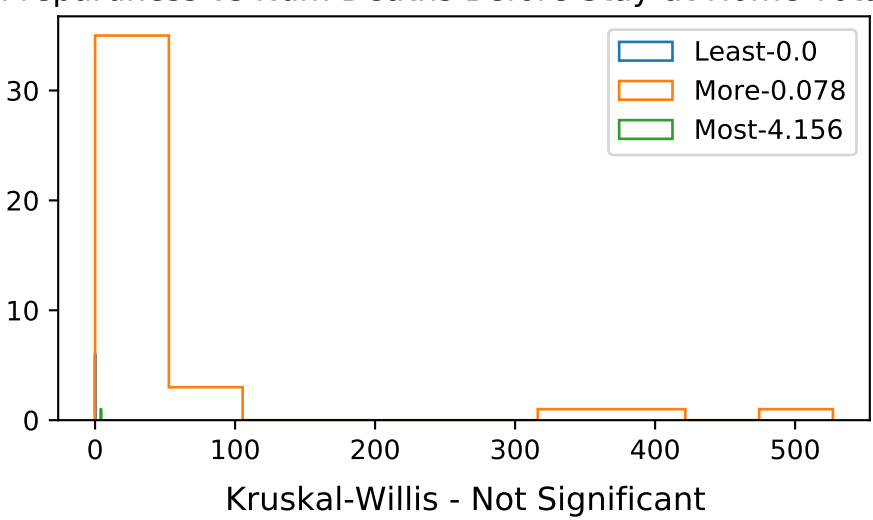

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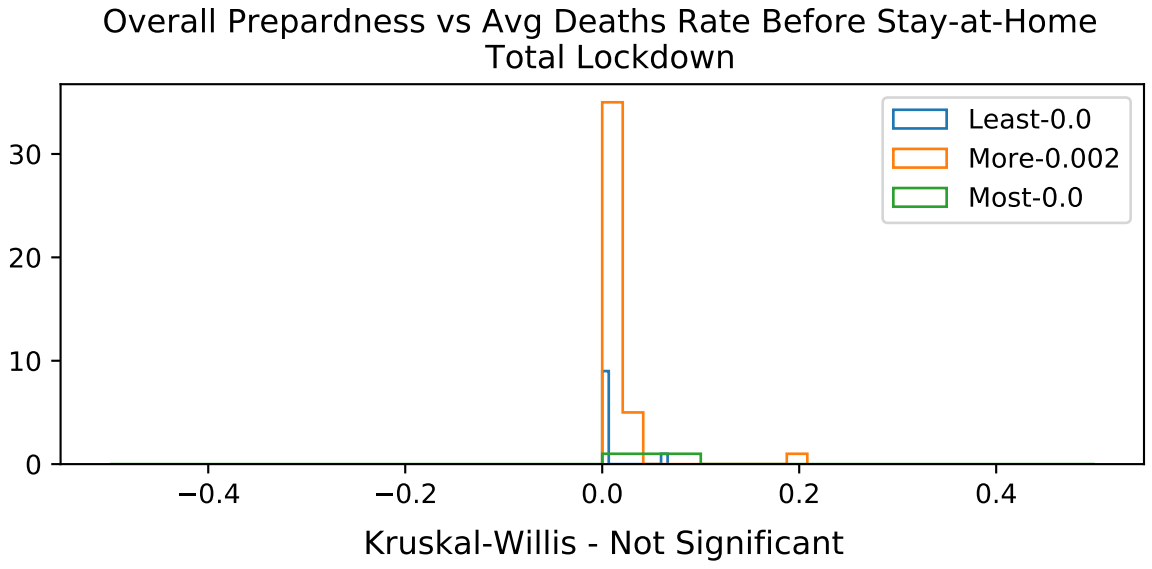

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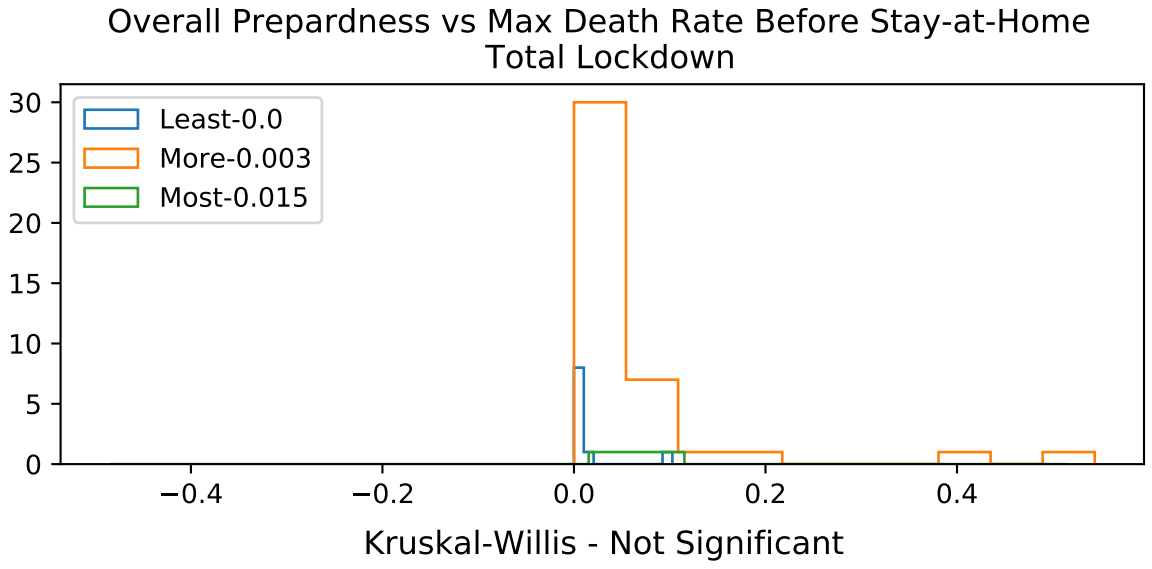

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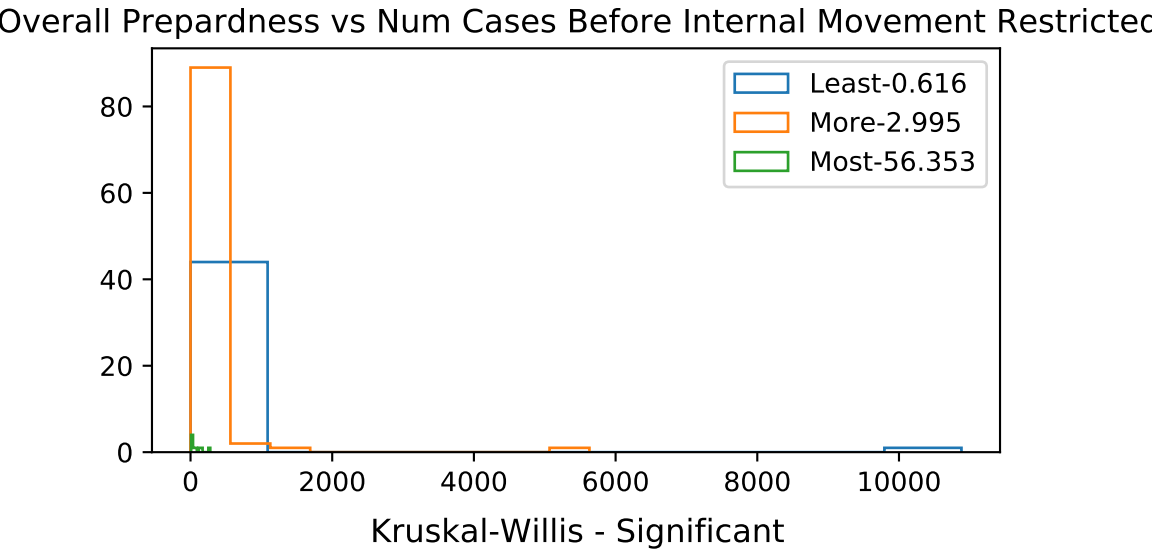

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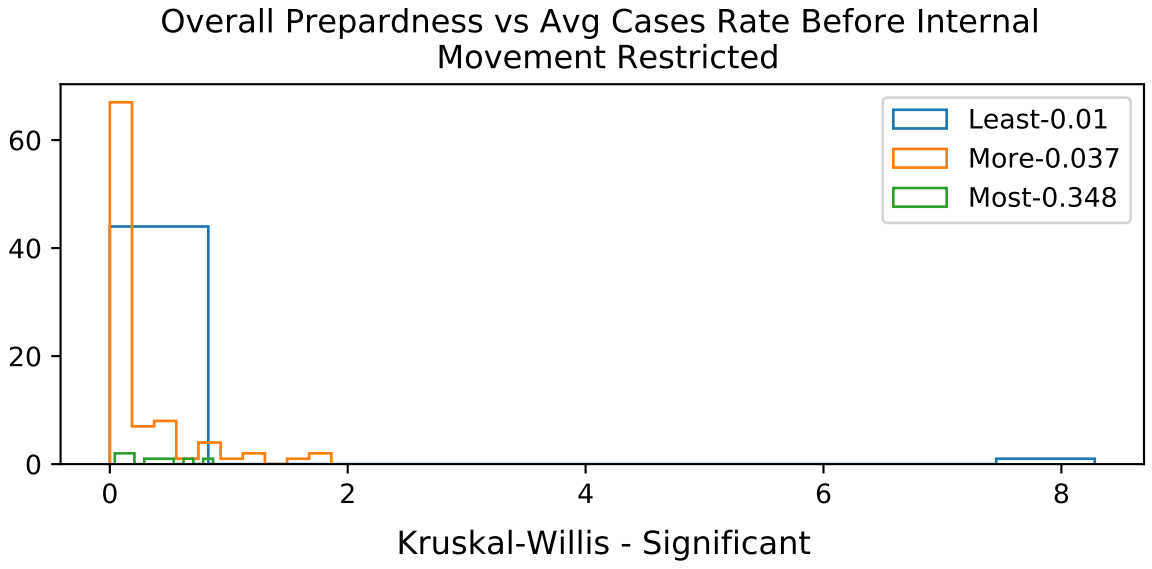

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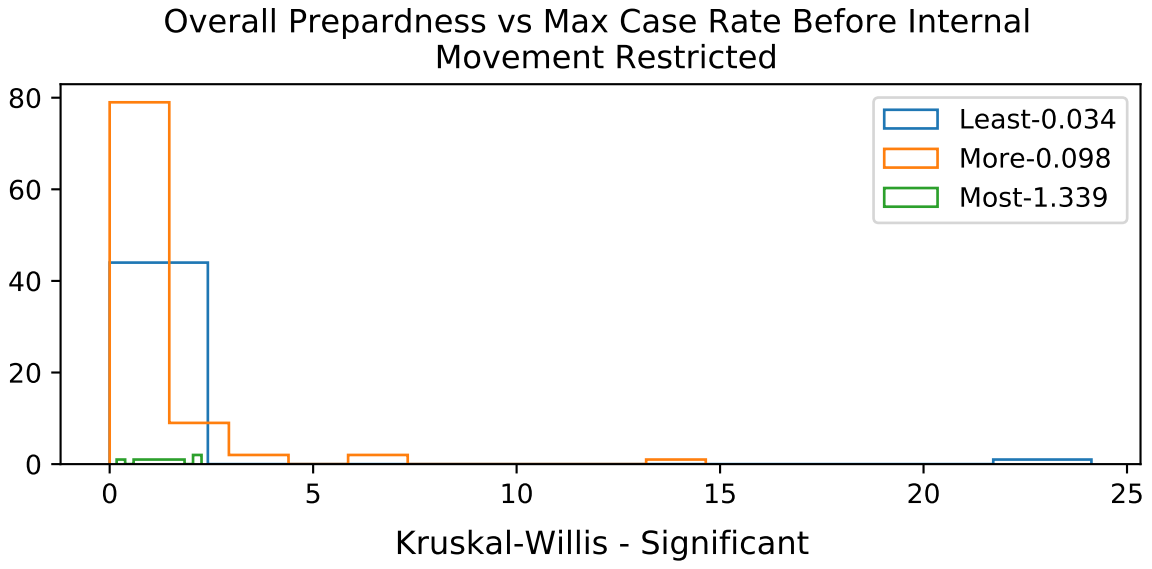
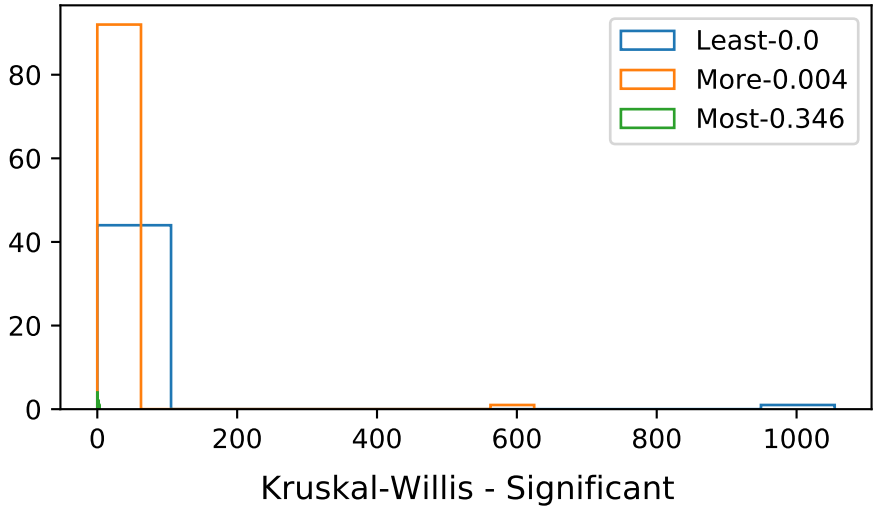


Source	ddof1	H	p-unc
Overal Prepardness	2	24.310367821964388	5.2610290630722445e-06



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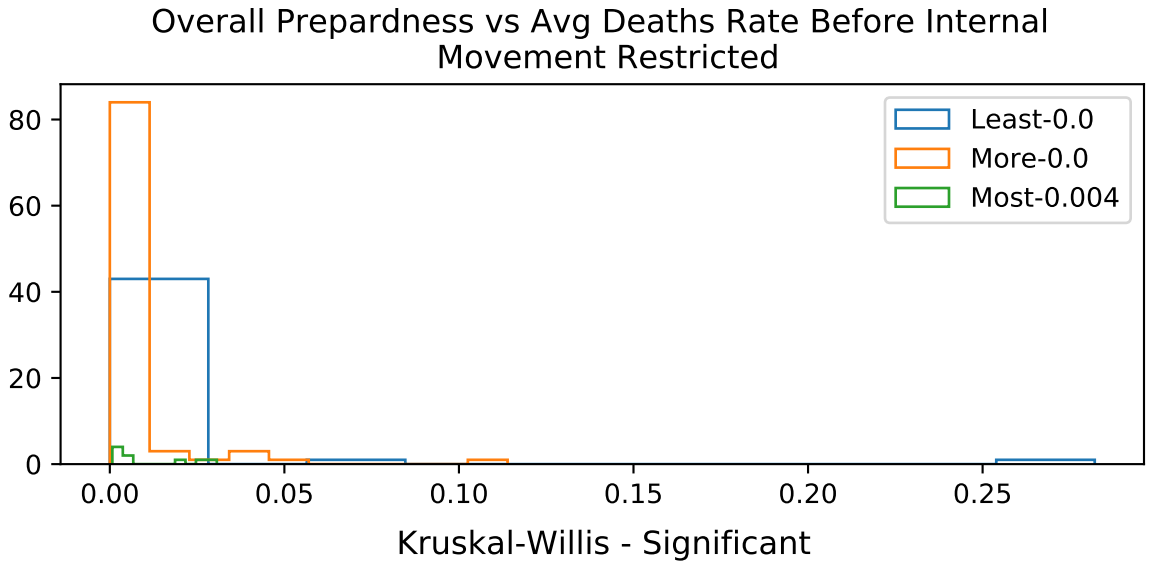

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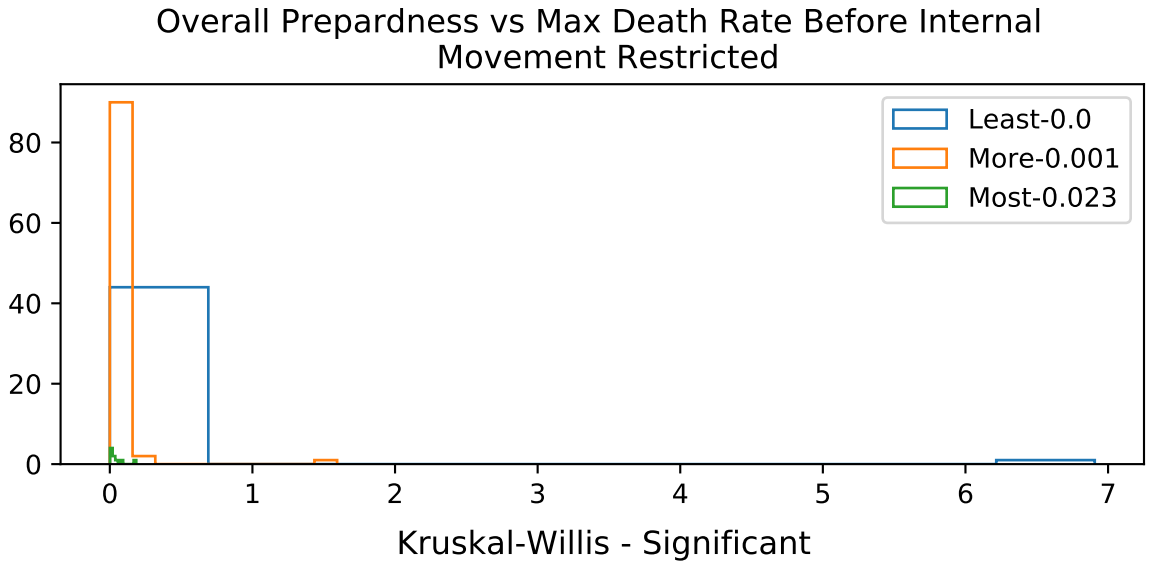

Source	ddof1	H	p-unc
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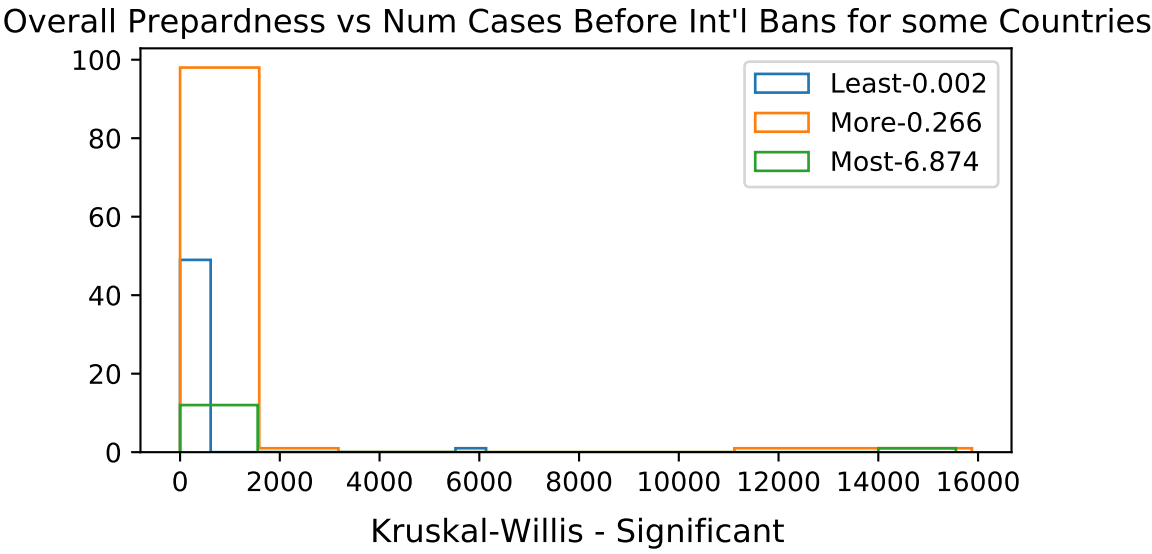

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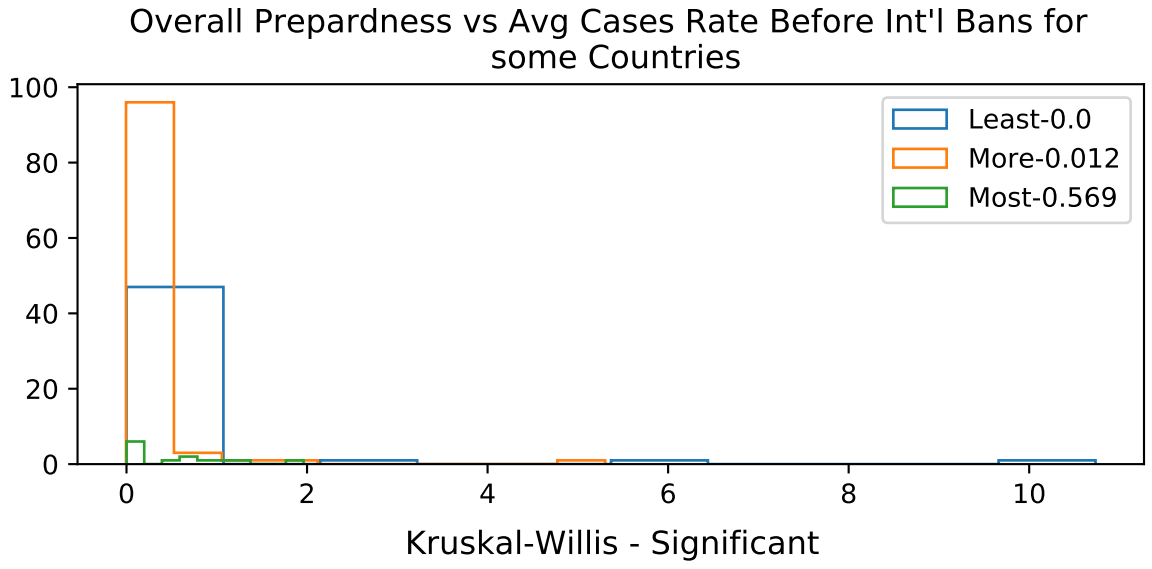

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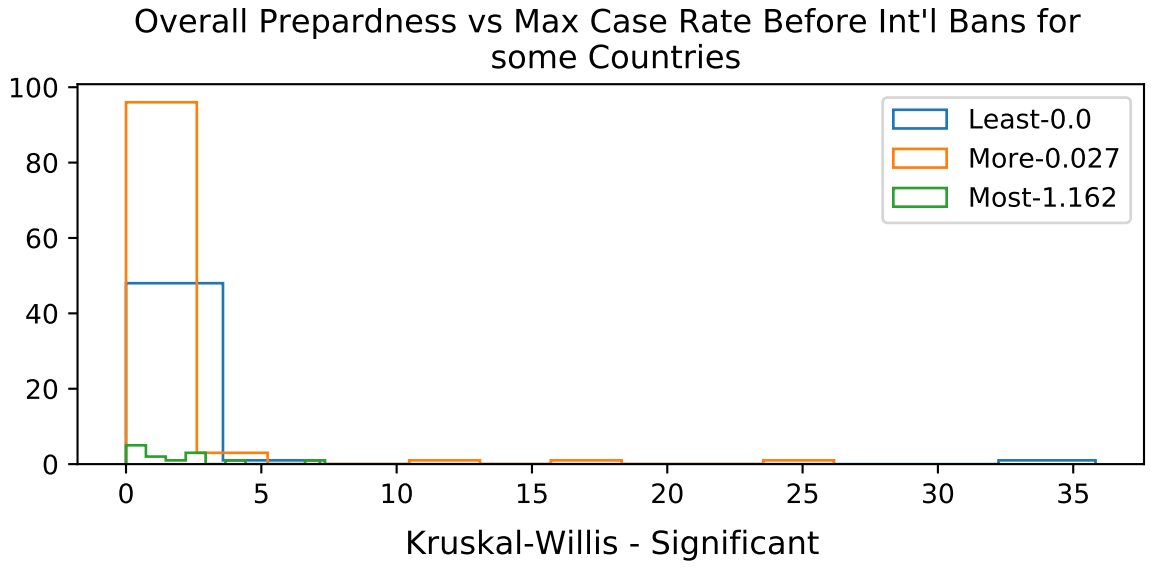

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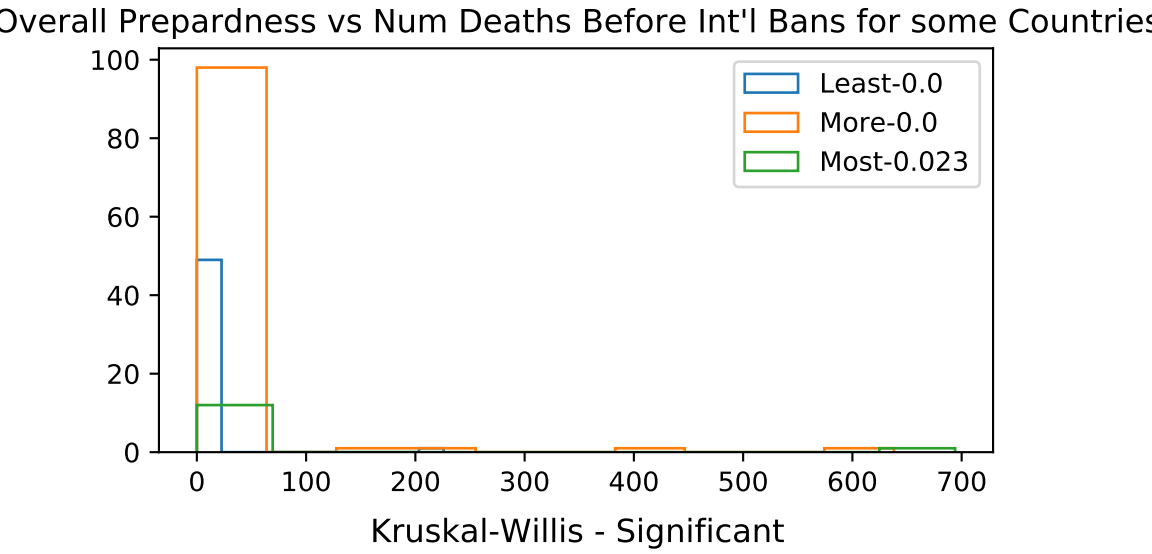

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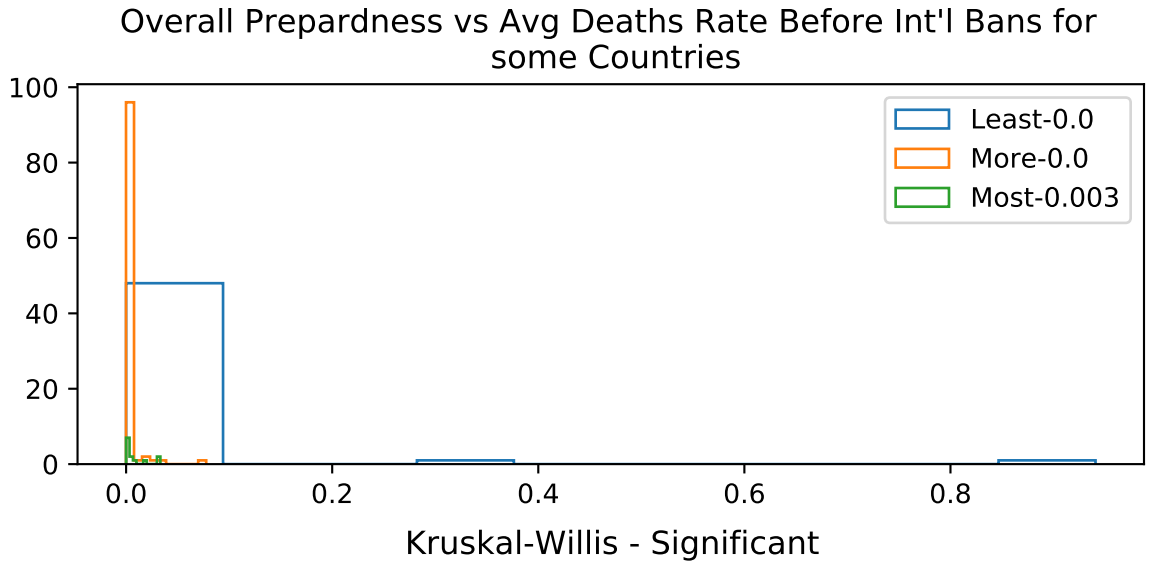

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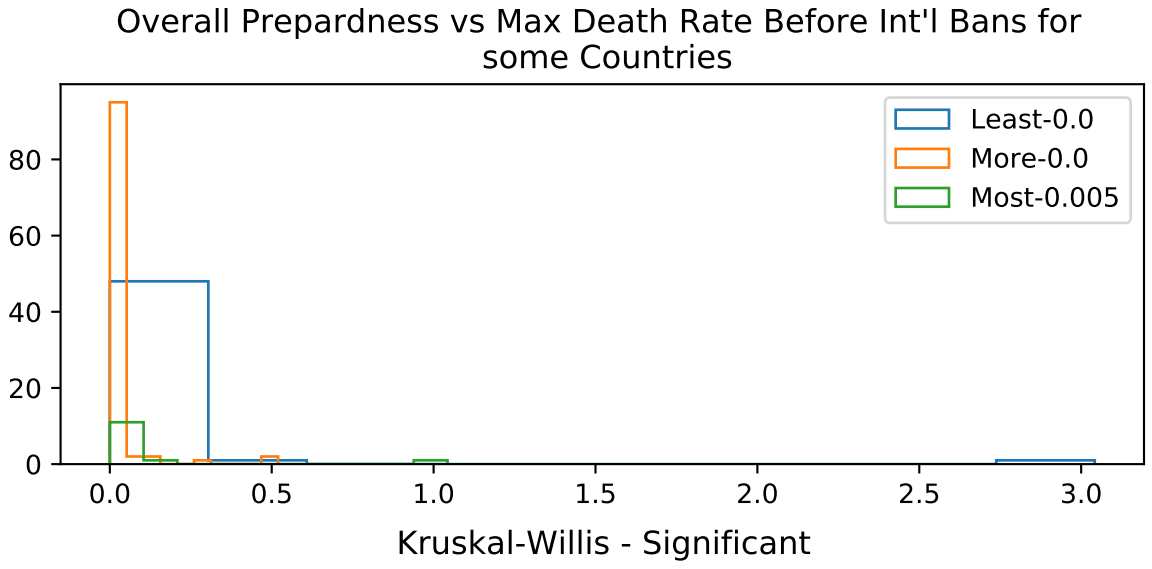

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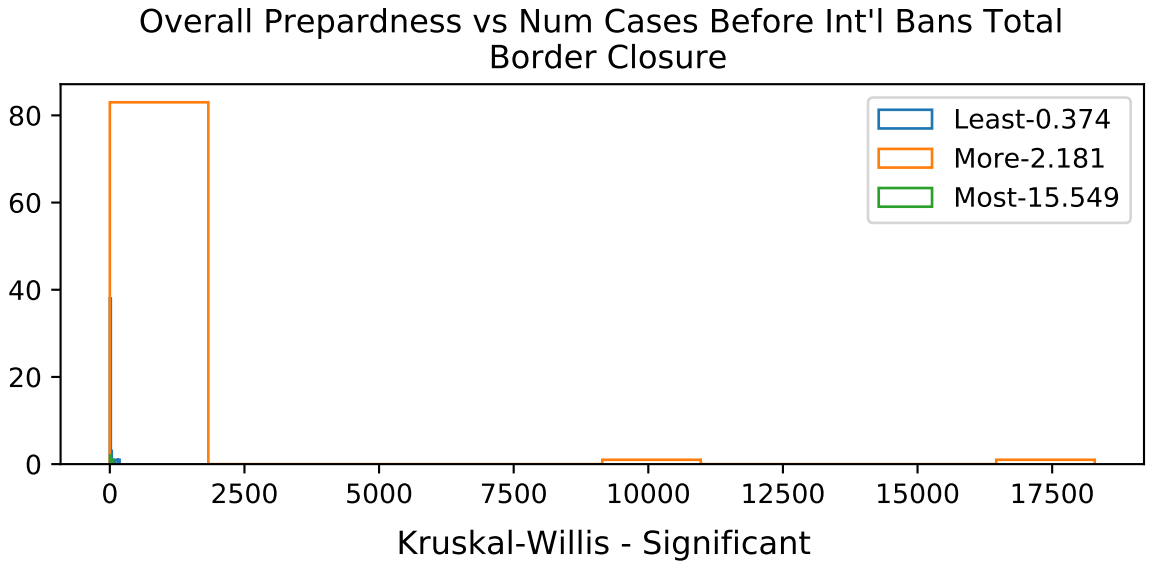

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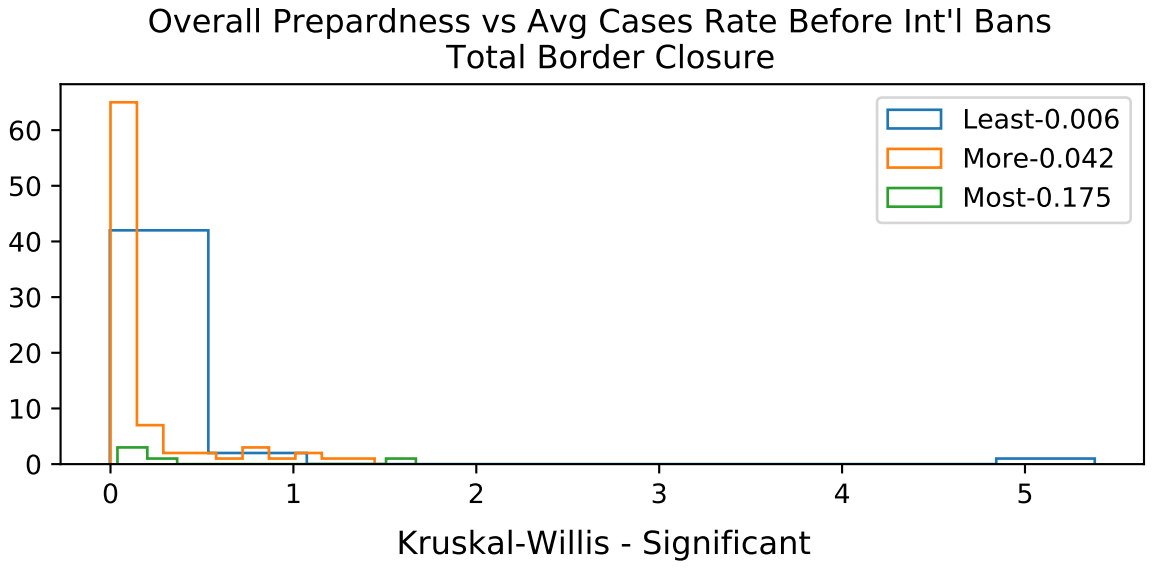

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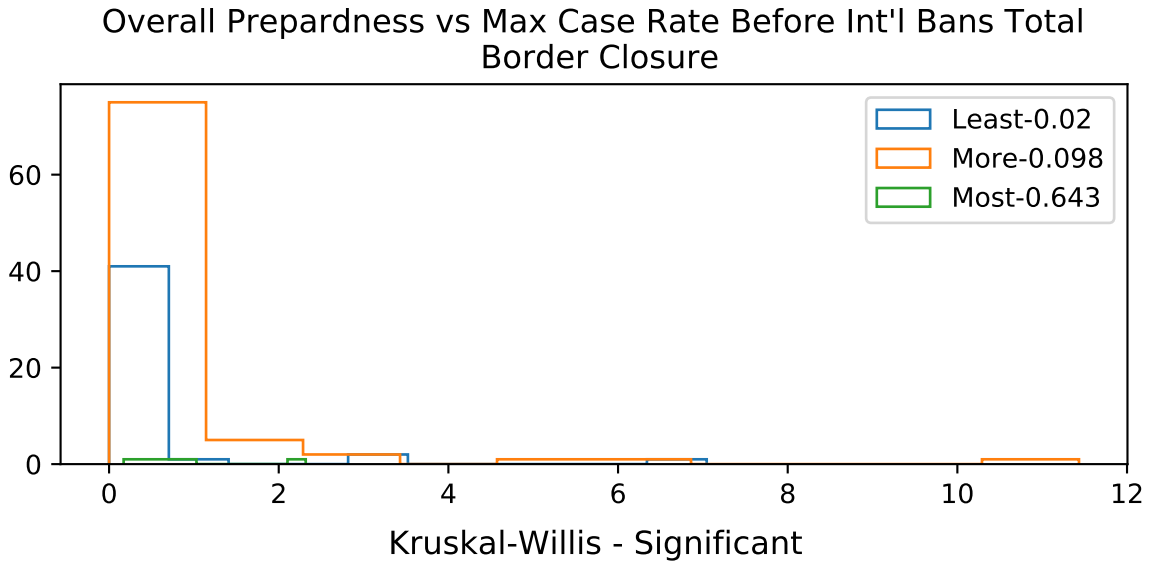

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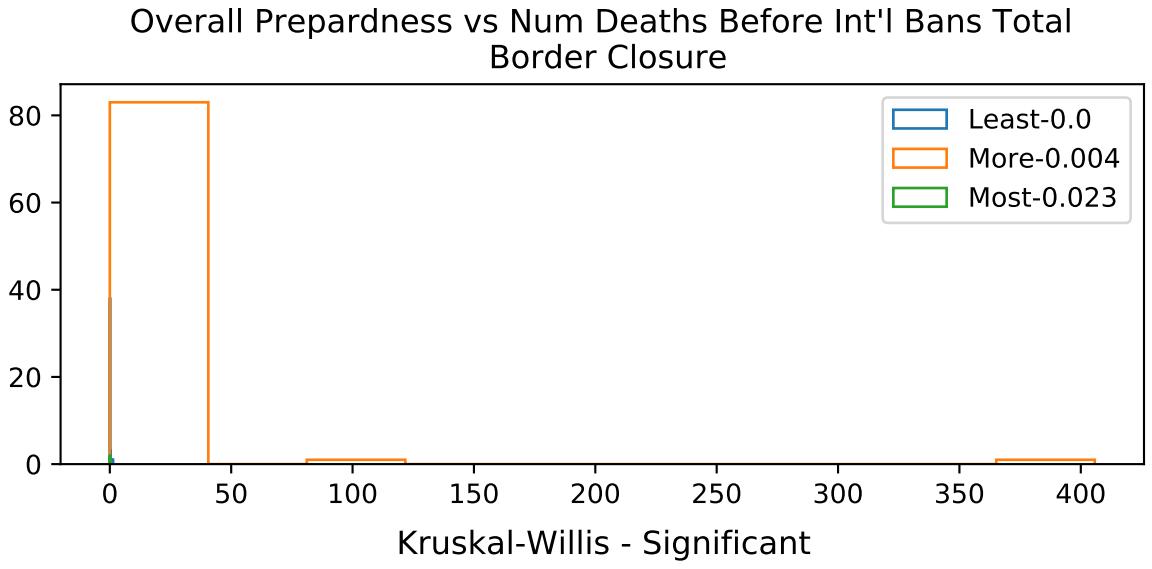
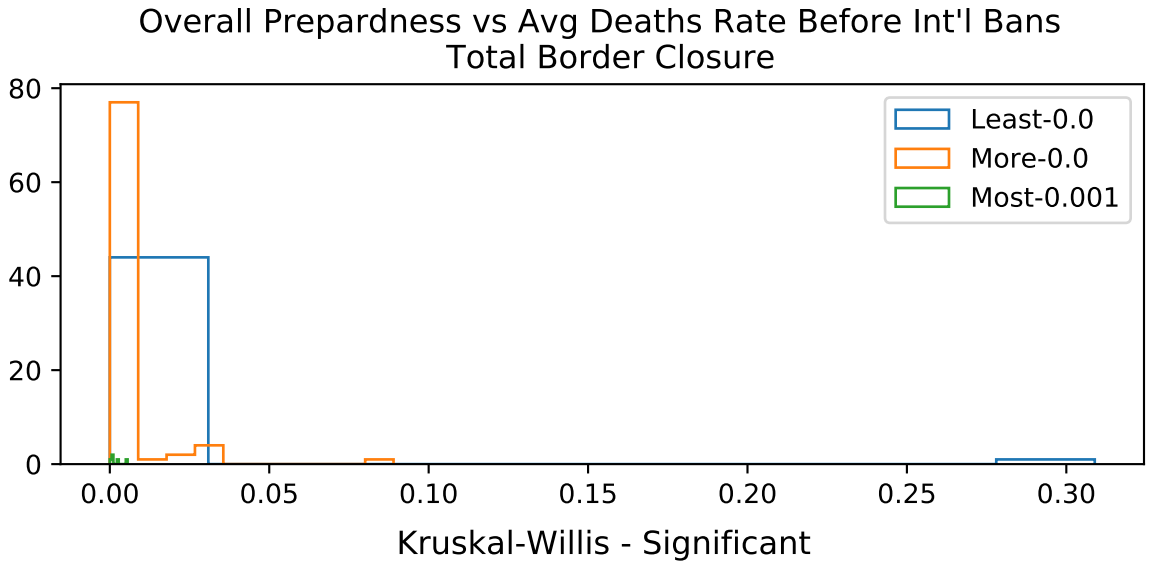
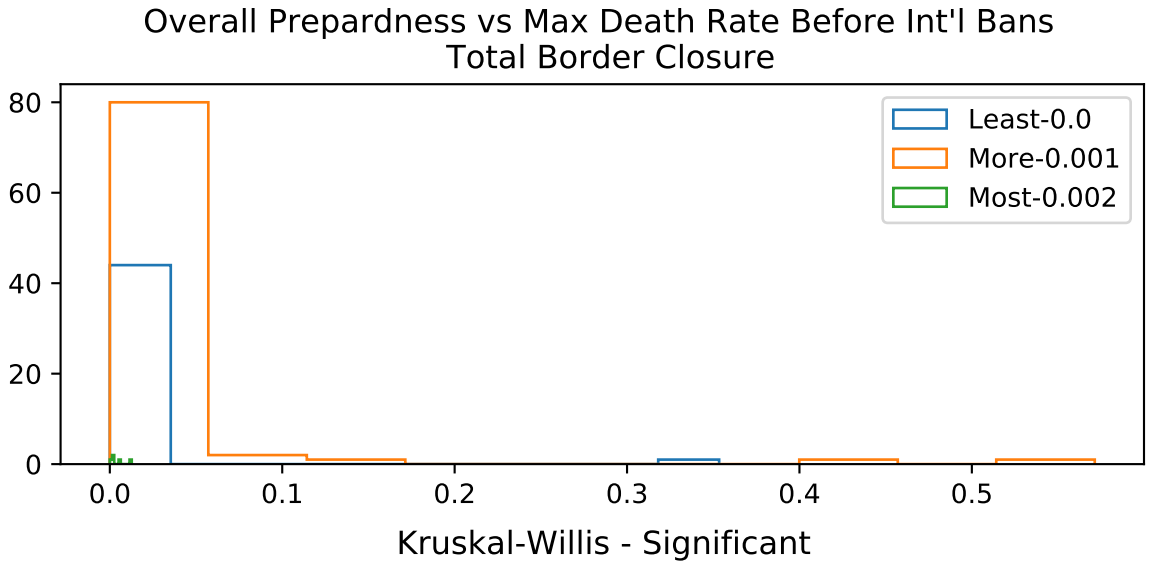


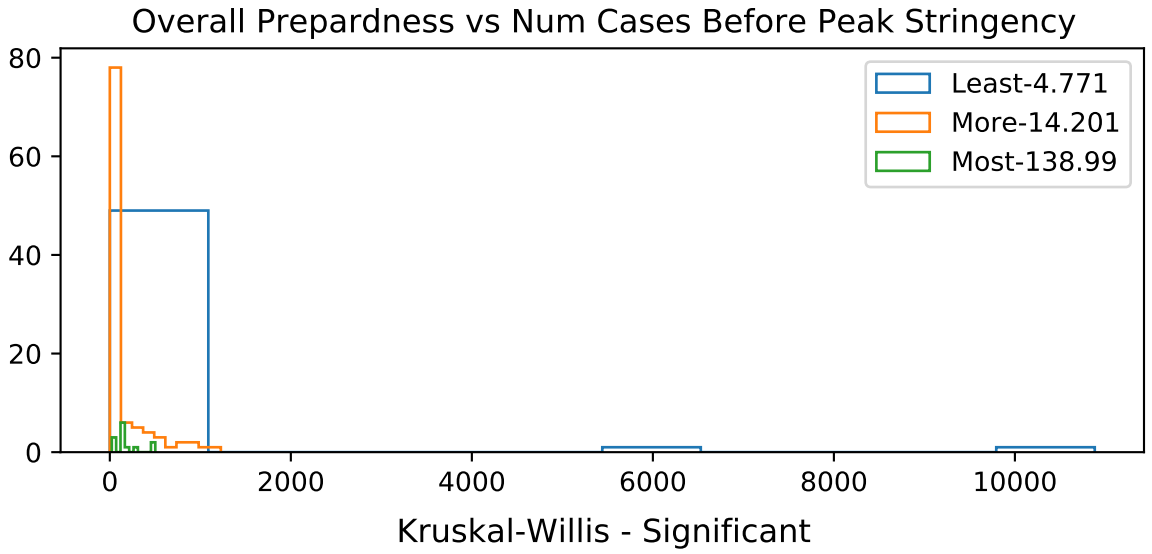
Source	ddof1	H	p-unc
Overal Prepardness	2	6.933455391650901	0.03121902183245069



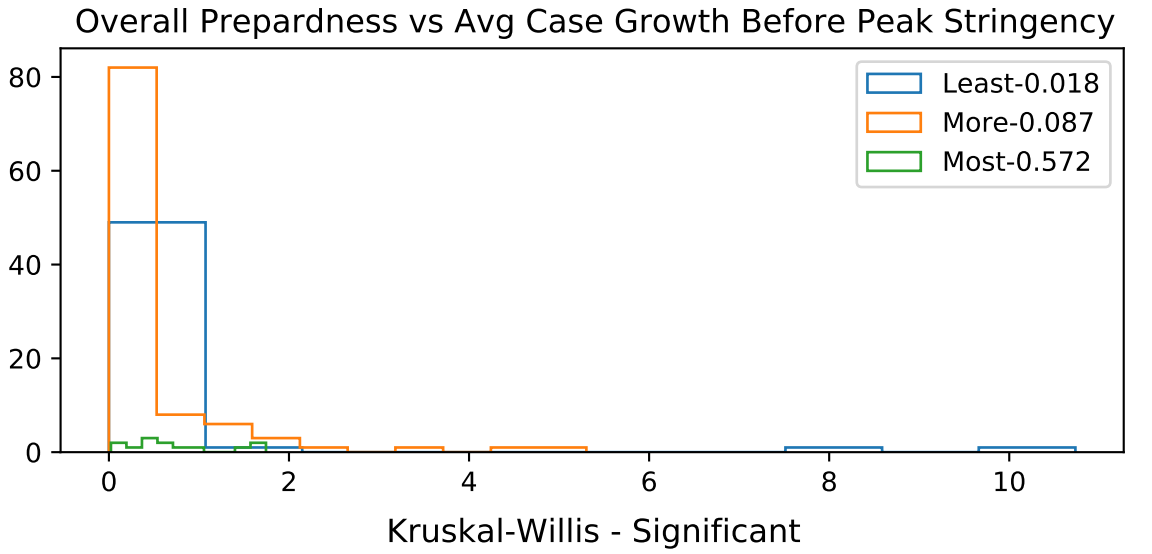
Source	ddof1	H	p-unc
Overal Prepardness	2	11.446826535170452	0.003268535454678189



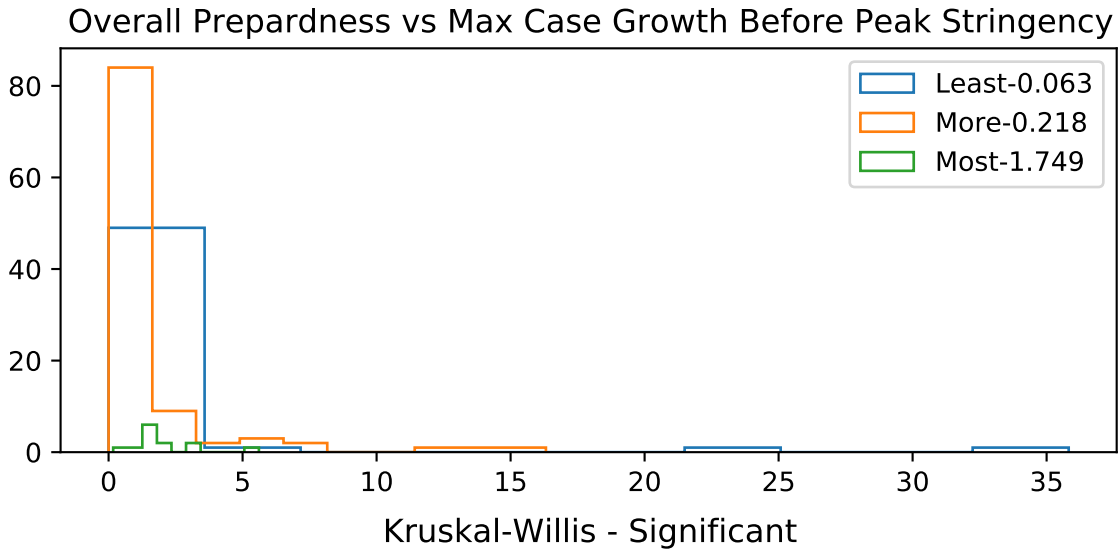
Source	ddof1	H	p-unc
Overal Prepardness	2	11.990279564034099	0.0024908287762514143



Source	ddof1	H	p-unc
Overal Prepardness	2	17.393130782870983	0.00016715895173441314



Source	ddof1	H	p-unc
Overal Prepardness	2	22.544719440199177	1.2719685564884904e-05



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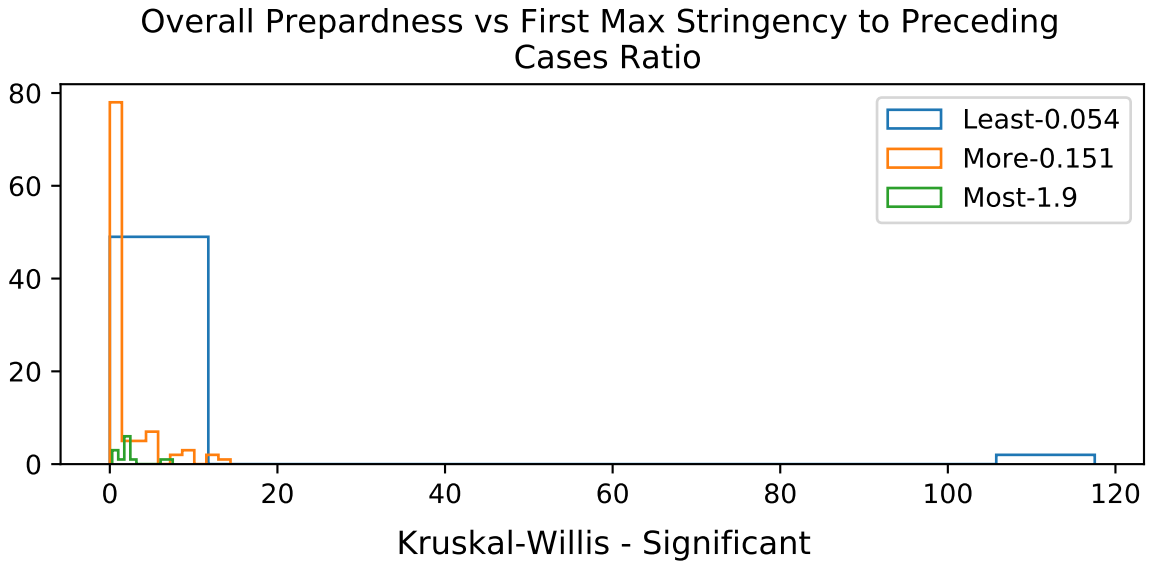
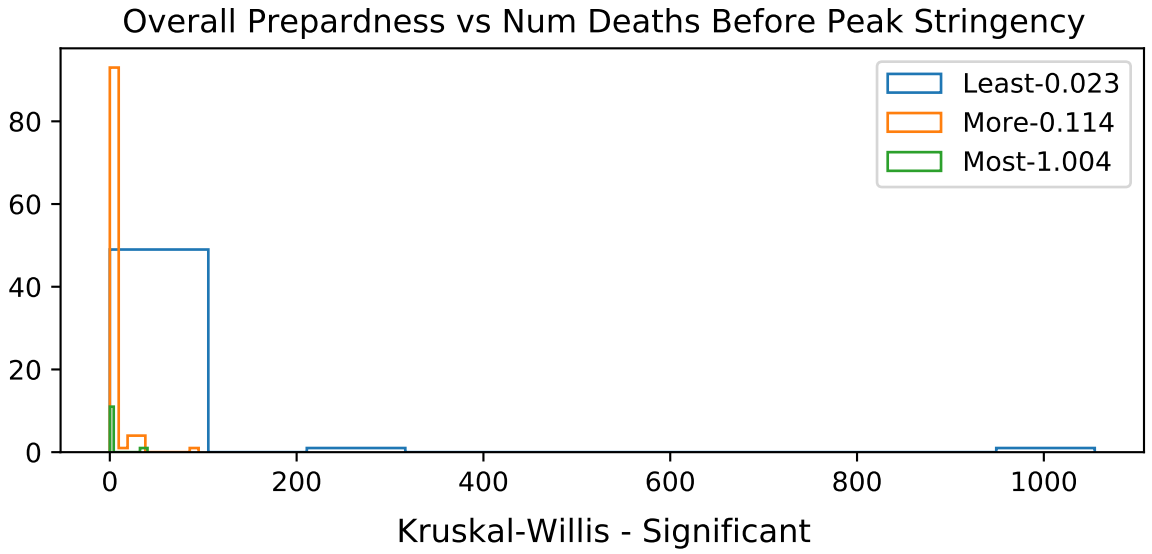
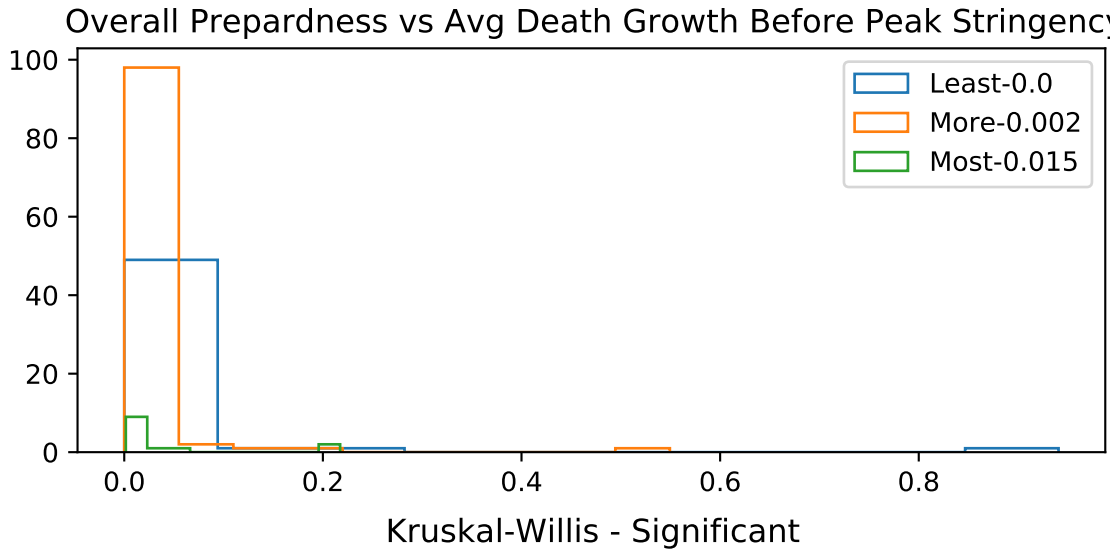
Overal Prepardness	2	22.884223169178494	1.073381429933162e-05



Source	ddof1	H	p-unc
Overal Prepardness	2	18.484207855588643	9.6873560690035e-05



Source	ddof1	H	p-unc
Overal Prepardness	2	11.999399952609835	0.0024794959726262213



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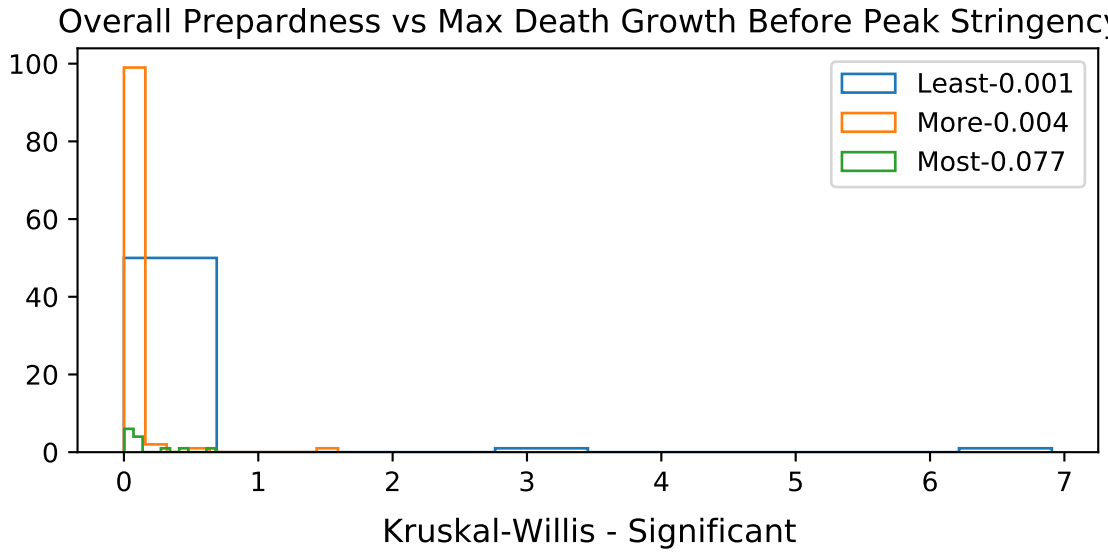
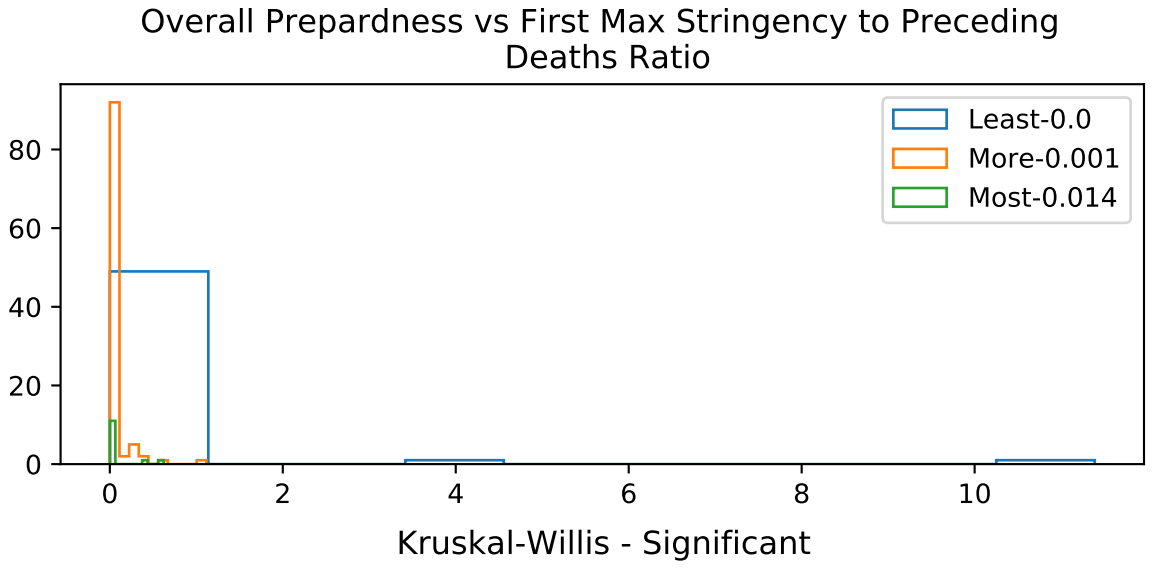
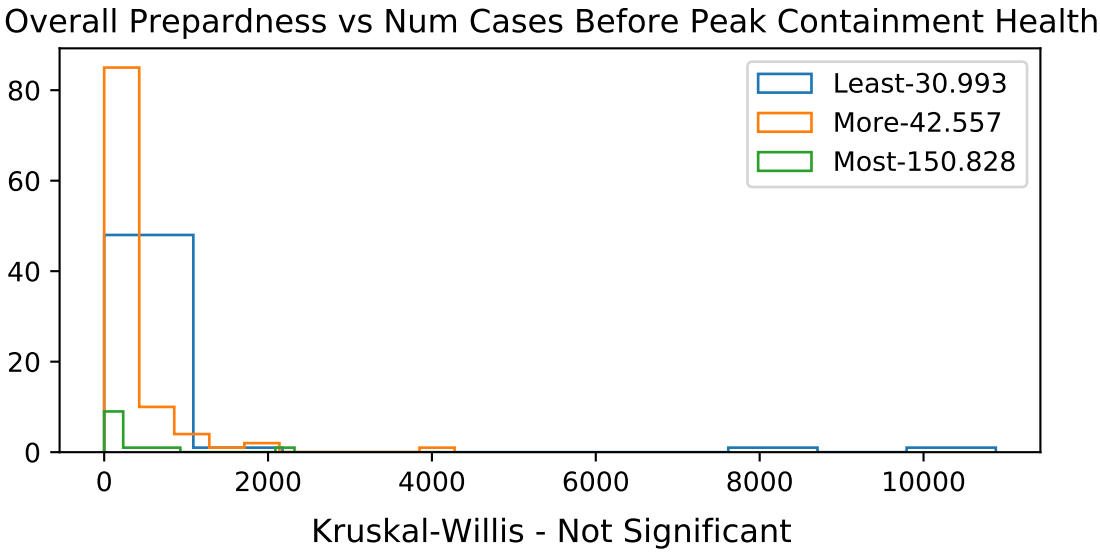
Overal Prepardness	2	20.64997444513339	3.280311024369968e-05



Source	ddof1	H	p-unc
Overal Prepardness	2	19.65847697390277	5.3853751720739835e-05



Source	ddof1	H	p-unc
Overal Prepardness	2	12.104863564001628	0.0023521351661382594



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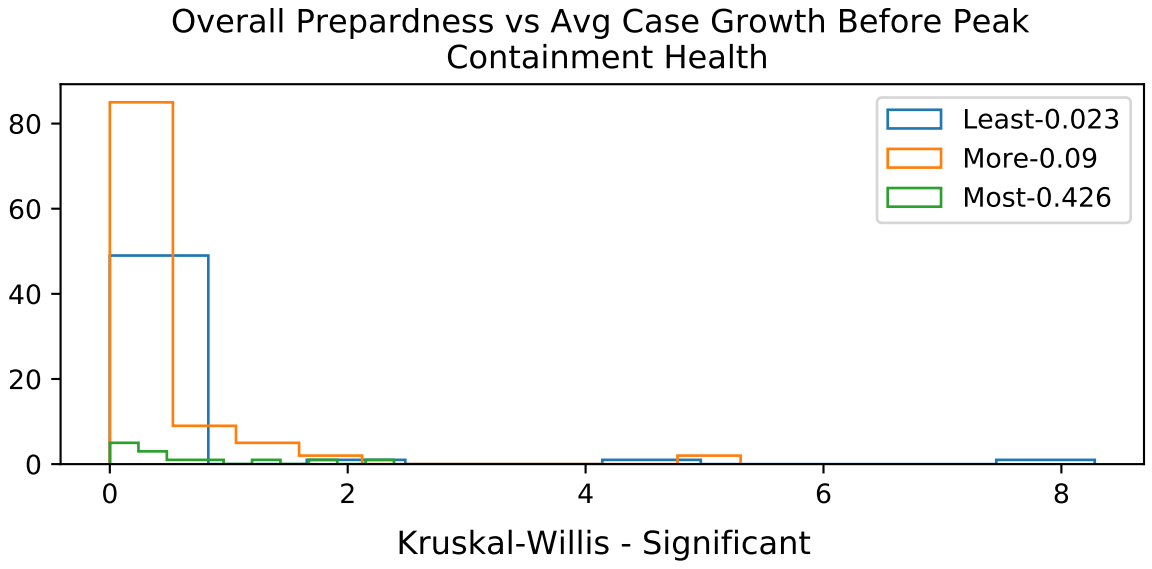
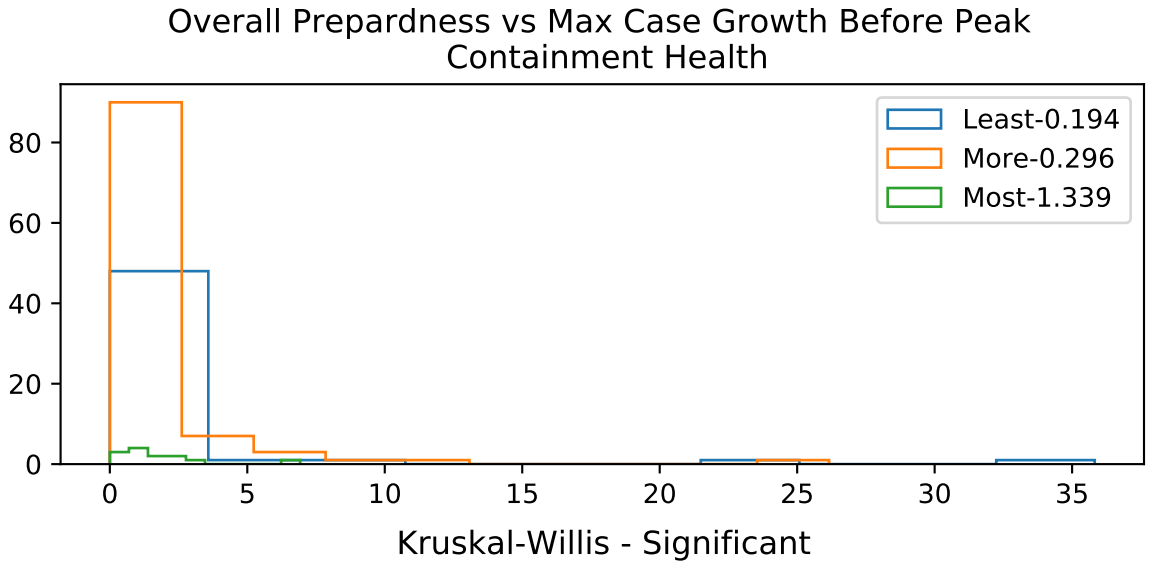
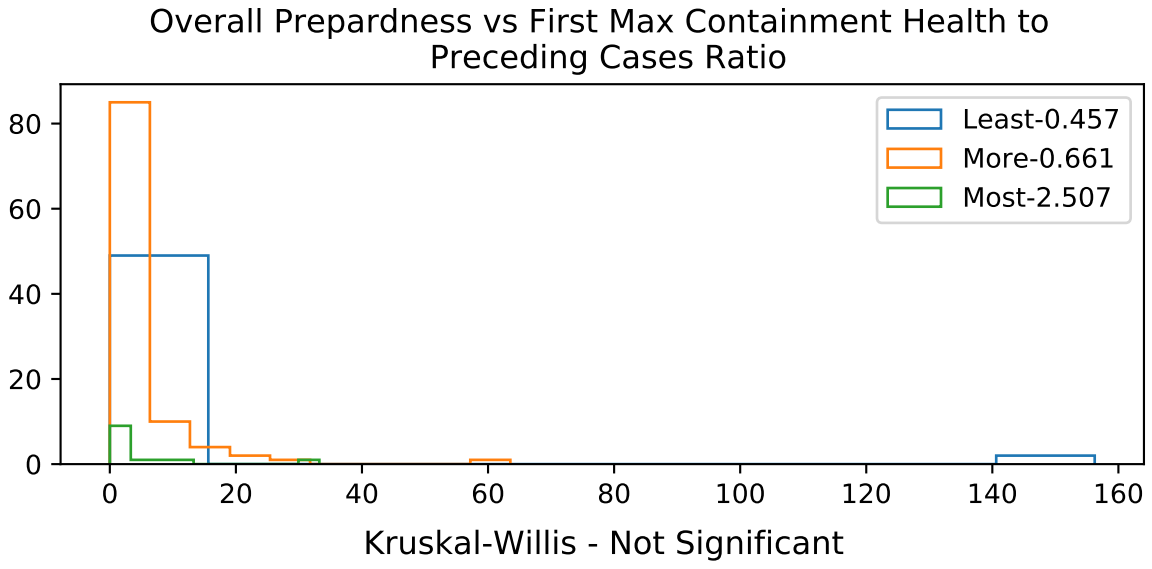
Overal Prepardness	2	4.447004110054946	0.10822941898478027



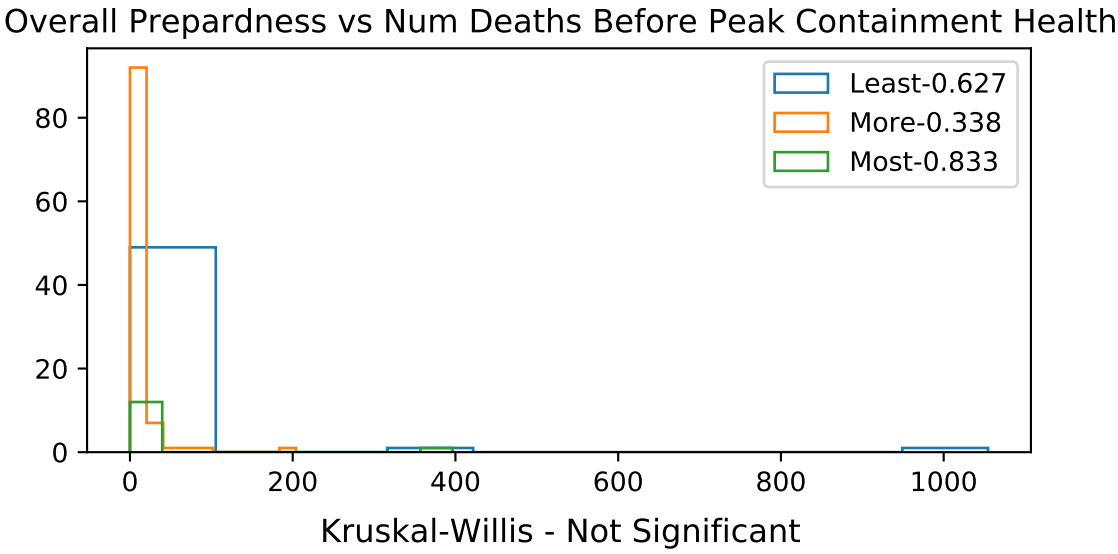
Source	ddof1	H	p-unc
Overal Prepardness	2	9.861623125473796	0.007220640899762218



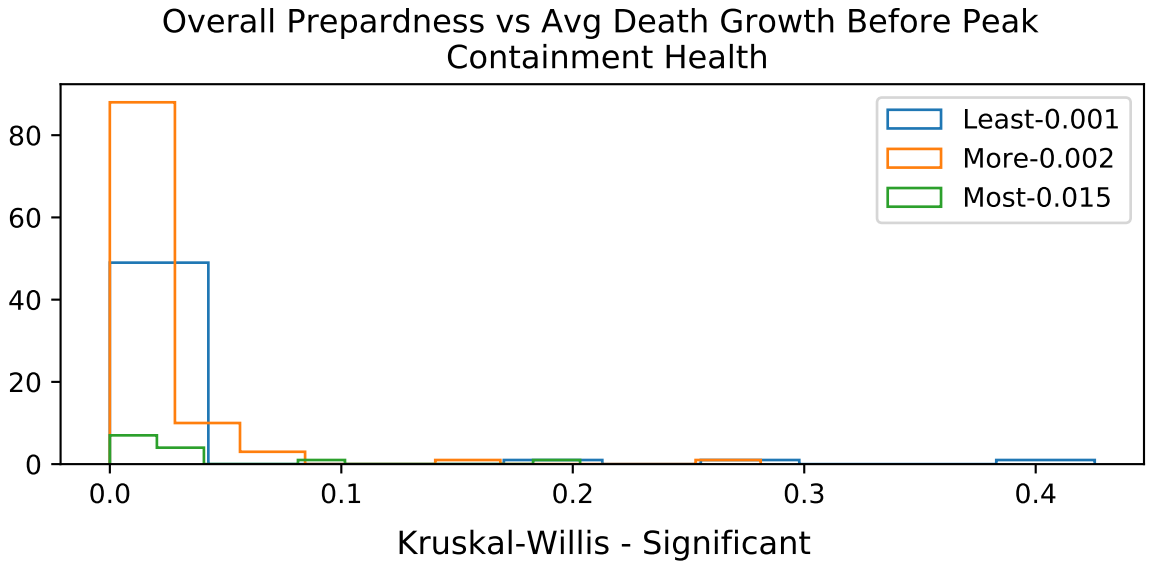
Source	ddof1	H	p-unc
Overal Prepardness	2	9.654917154916674	0.00800684420477916



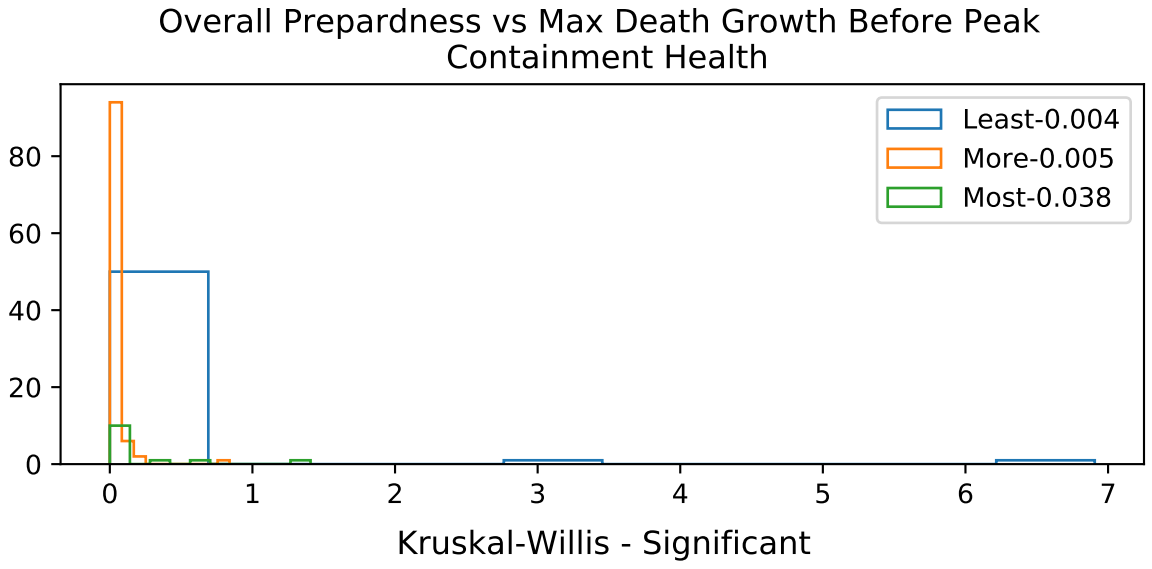
Source	ddof1	H	p-unc
Overal Prepardness	2	5.516305343451263	0.06340879709483074



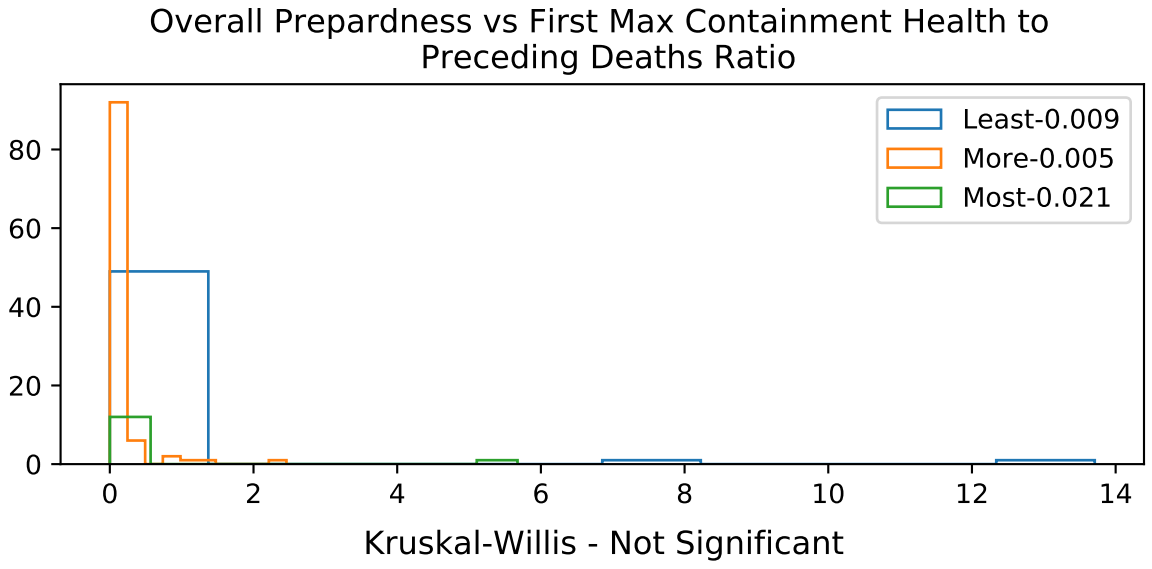
Source	ddof1	H	p-unc
Overal Prepardness	2	1.663663096957212	0.4352513718471518



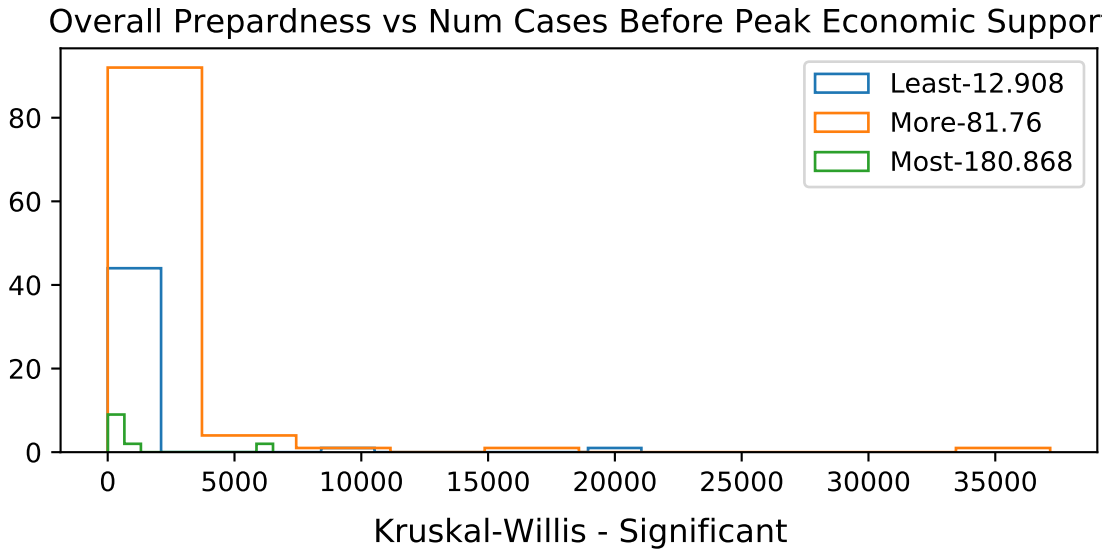
Source	ddof1	H	p-unc
Overal Prepardness	2	6.7378090968869895	0.03442733016678993



Source	ddof1	H	p-unc
Overal Prepardness	2	6.085326978120088	0.04770765131331437

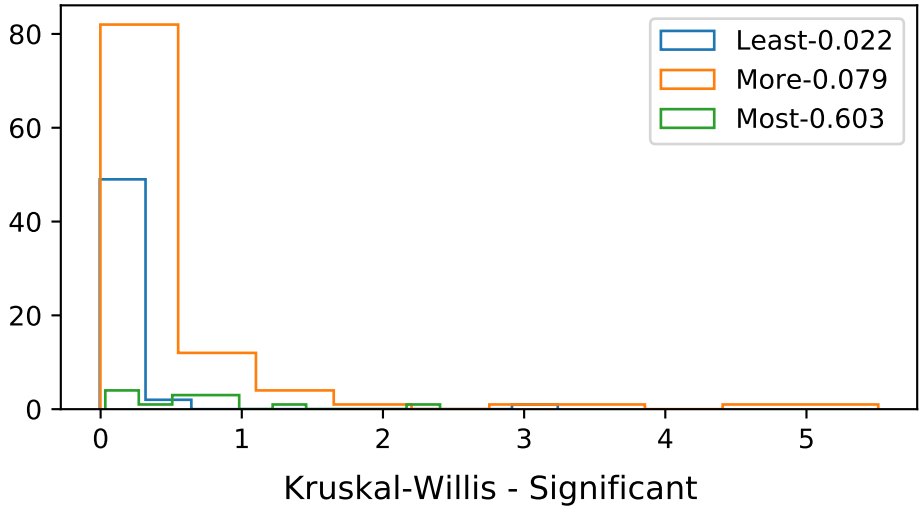


Source	ddof1	H	p-unc
Overal Prepardness	2	2.0811222454202984	0.3532564061434584 3

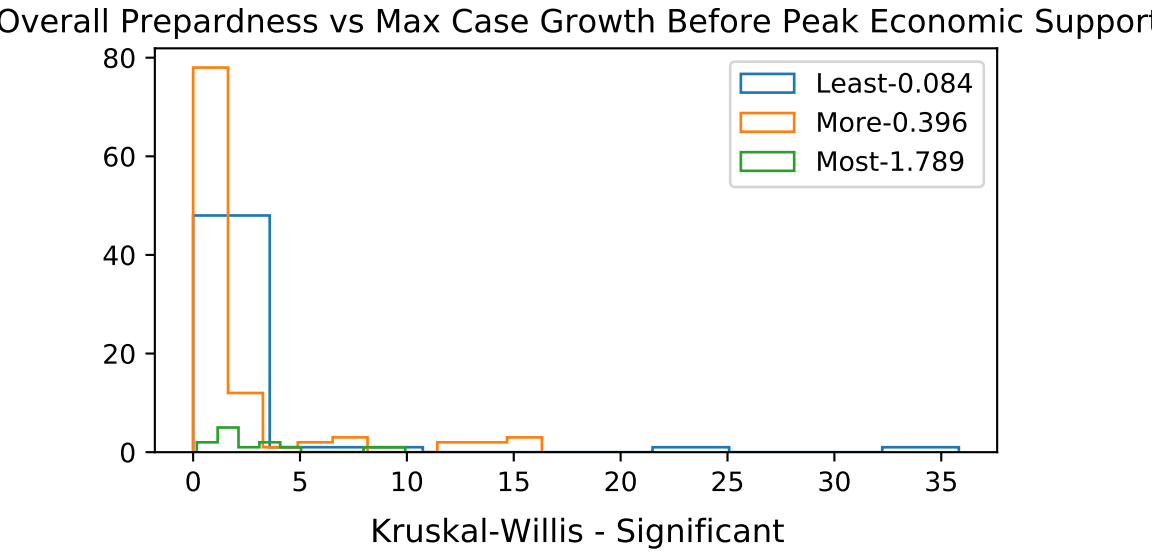


Source	ddof1	H	p-unc
Overal Prepardness	2	14.630584994824623	0.0006652866900110232

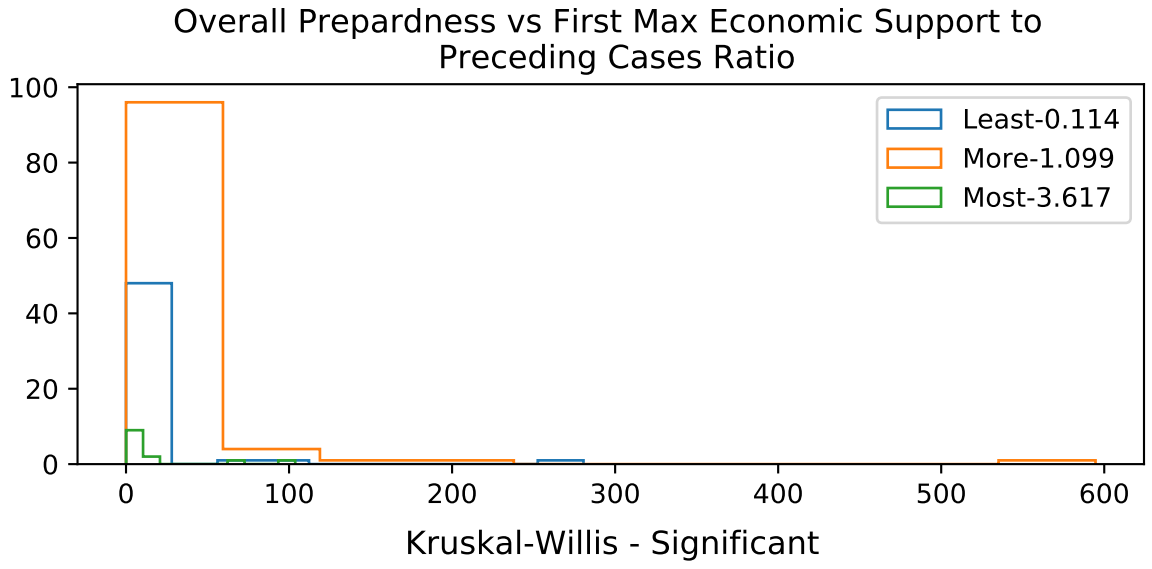
Overall Prepardness vs Avg Case Growth Before Peak Economic Support



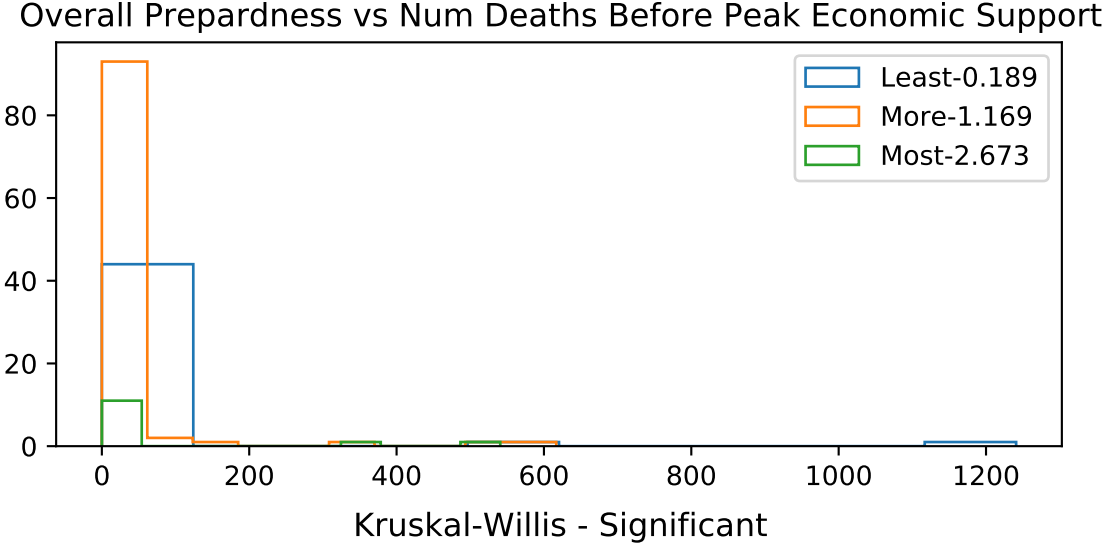
Source	ddof1	H	p-unc
Overal Prepardness	2	31.93276821378072	1.1638244759344506e-07



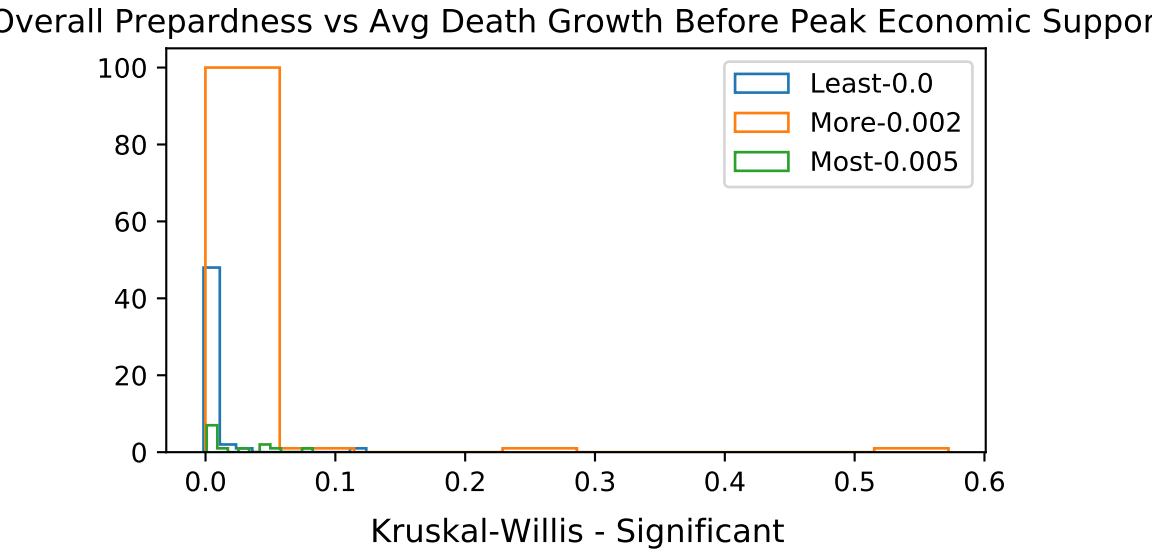
Source	ddof1	H	p-unc
Overal Prepardness	2	24.077672999819892	5.910166821775058e-06



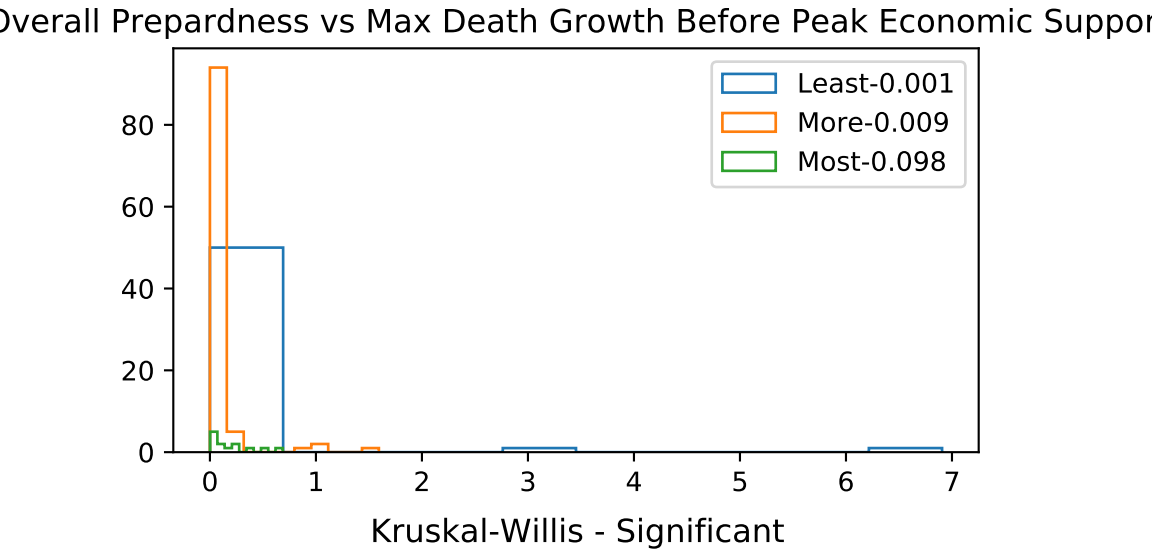
Source	ddof1	H	p-unc
Overal Prepardness	2	14.563989006778439	0.0006878123506444717



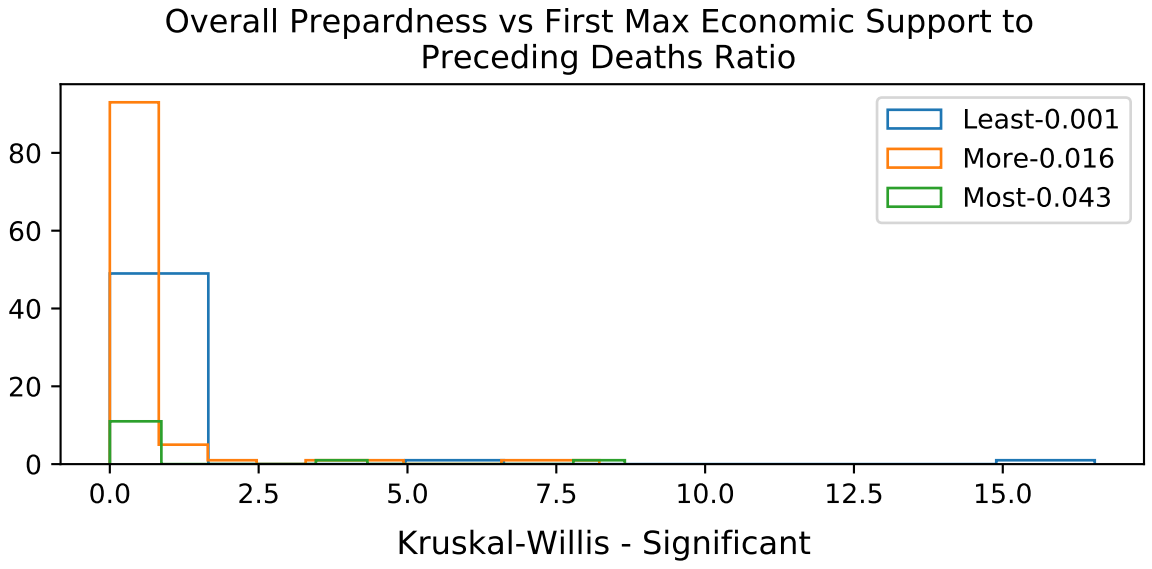
Source	ddof1	H	p-unc
Overal Prepardness	2	12.514676938358448	0.0019163394116262775



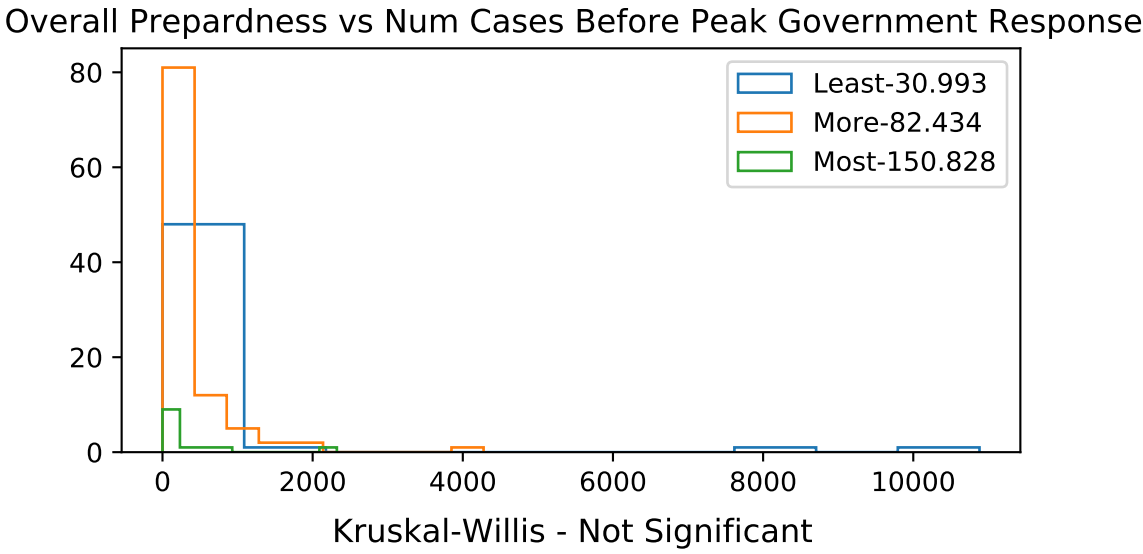
Source	ddof1	H	p-unc
Overal Prepardness	2	29.944742838334847	3.1447180370934156e-07



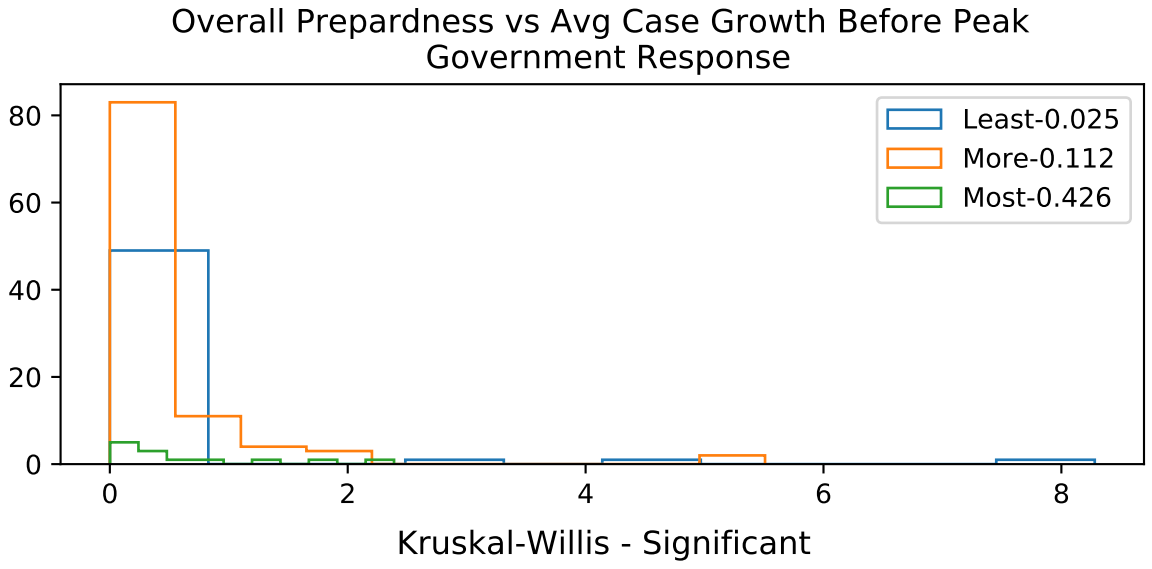
Source	ddof1	H	p-unc
Overal Prepardness	2	20.43458500861768	3.653307642488172e-05



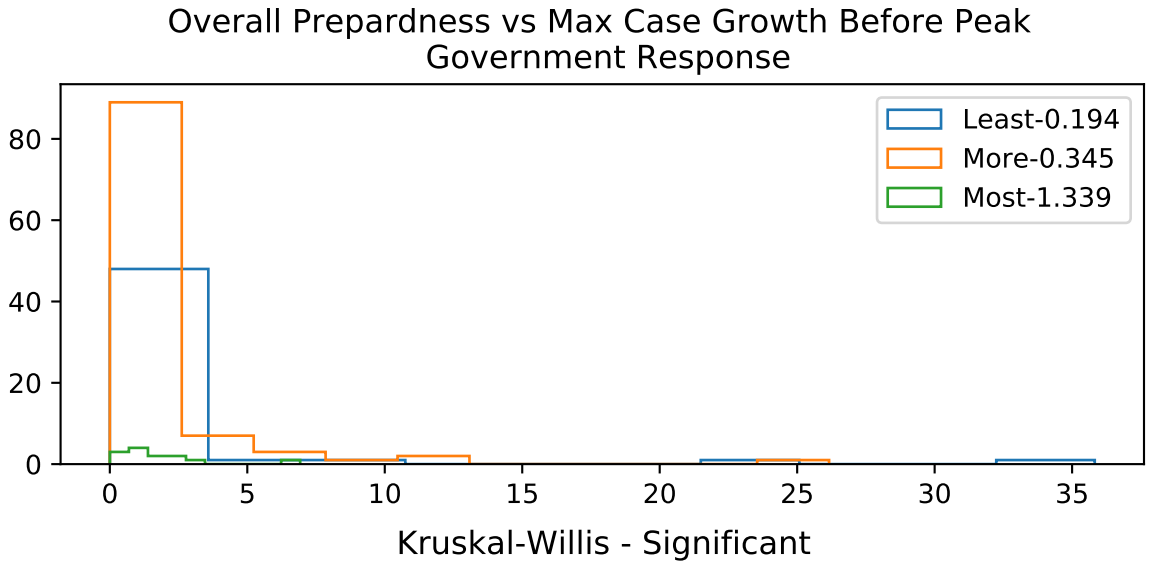
Source	ddof1	H	p-unc
Overal Prepardness	2	13.200250712632997	0.0013601975175097294



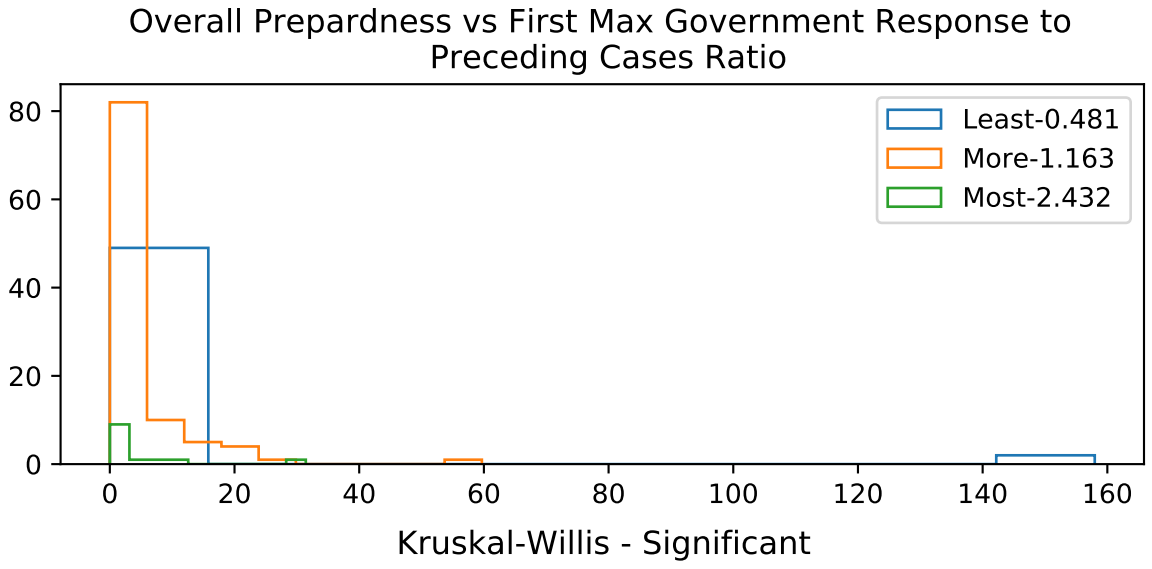
Source	ddof1	H	p-unc
Overal Prepardness	2	5.979541689239868	0.05029896168071935



Source	ddof1	H	p-unc
Overal Prepardness	2	10.345861579607725	0.005667932932935688

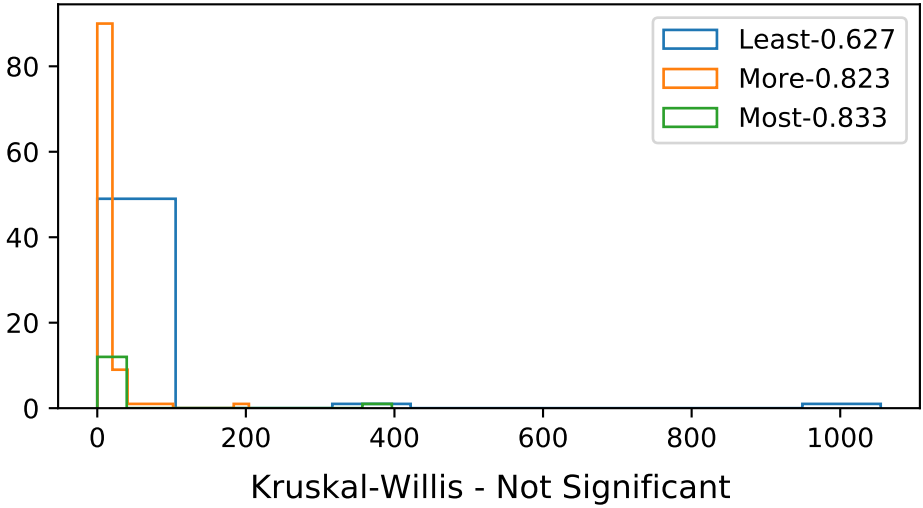


Source	ddof1	H	p-unc
Overal Prepardness	2	9.6578780139198	0.007994999406261895

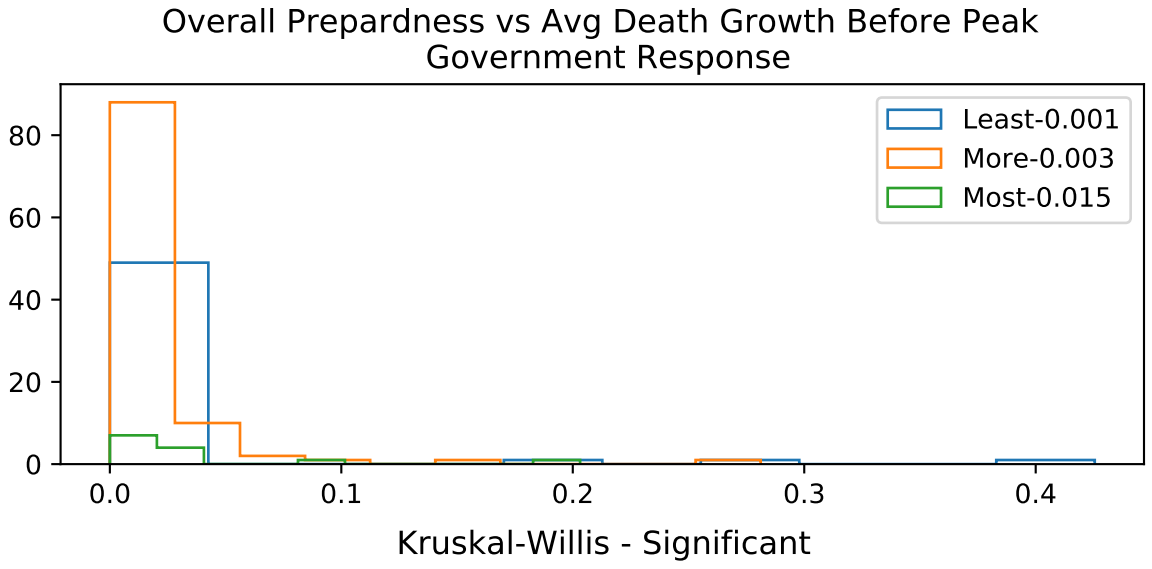


Source	ddof1	H	p-unc
Overal Prepardness	2	7.019951628383985	0.0298976375267031 3

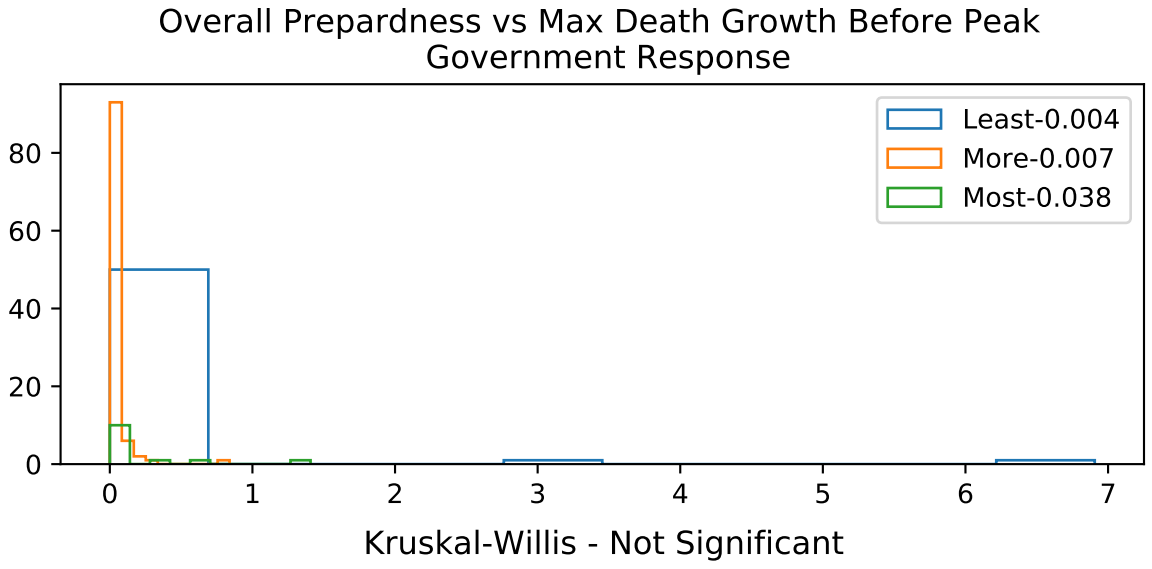
Overall Prepardness vs Num Deaths Before Peak Government Response



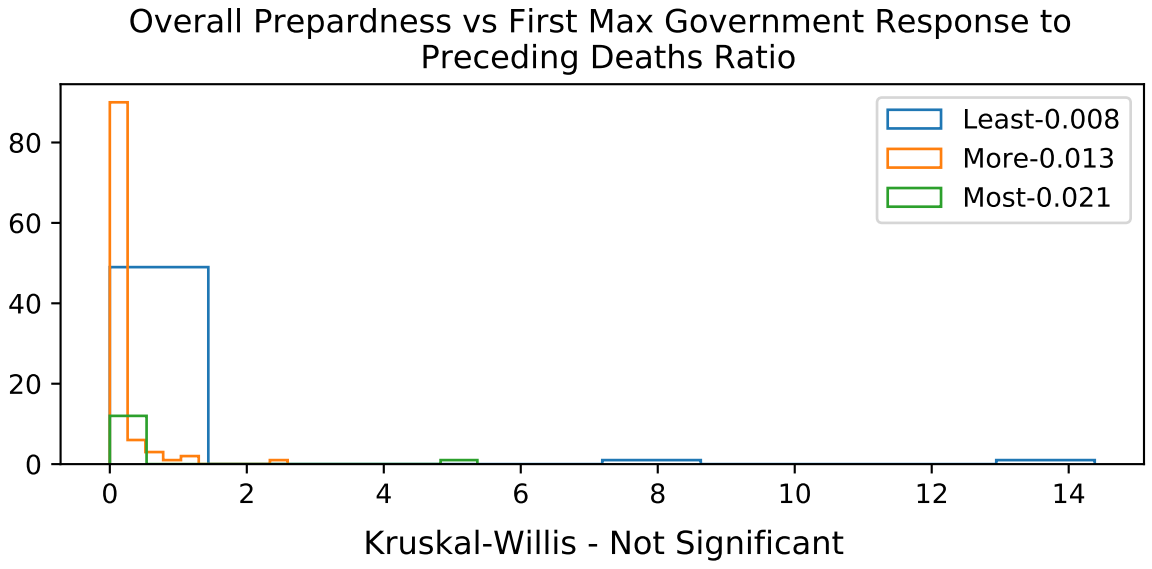
Source	ddof1	H	p-unc
Overal Prepardness	2	1.9428504855604594	0.378543137576291



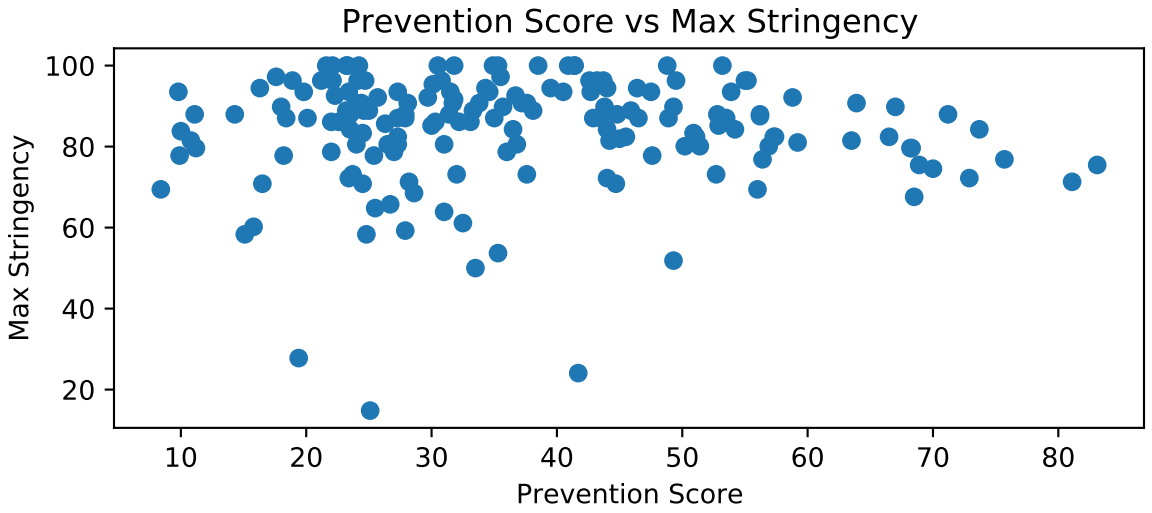
Source	ddof1	H	p-unc
Overal Prepardness	2	7.166588640831533	0.02778401786857956



Source	ddof1	H	p-unc
Overal Prepardness	2	5.842152022116964	0.053875685267406784



Source	ddof1	H	p-unc
Overal Prepardness	2	1.9212620290703761	0.3826513512126291

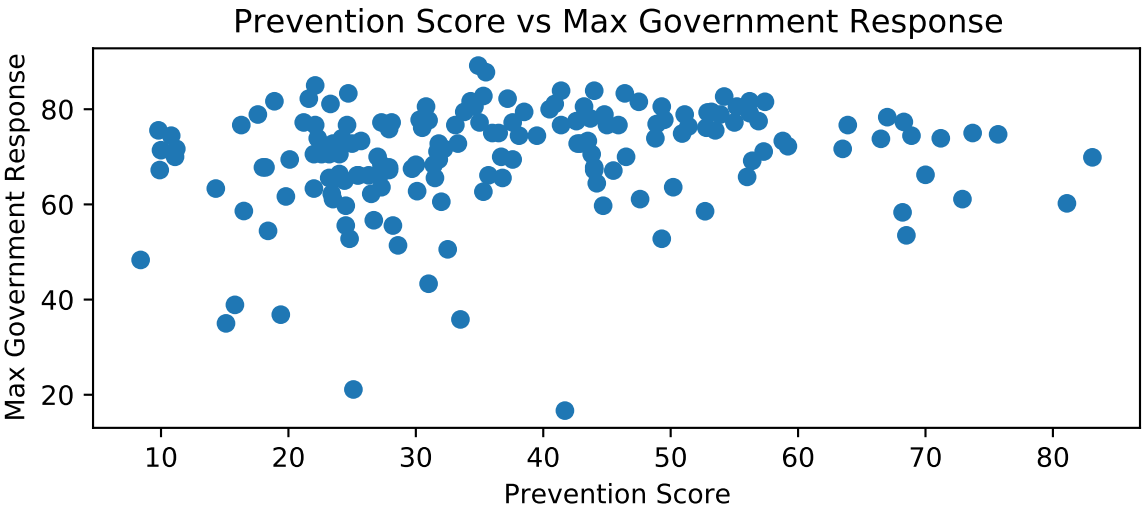


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.068	Negligible
P-Value	0.382	Not Significant

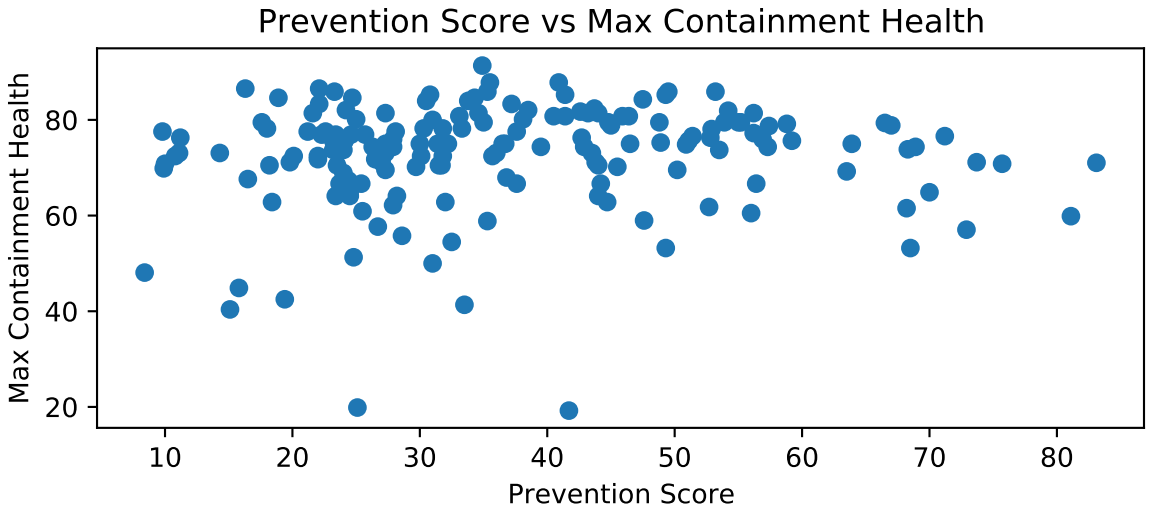


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.251	Moderate
P-Value	0.001	Significant

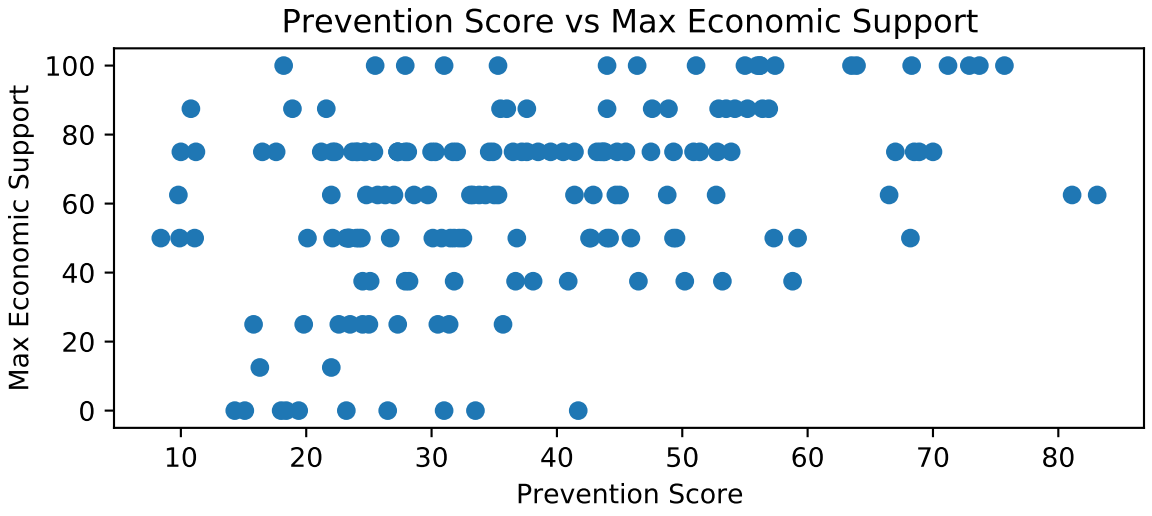


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.085	Negligible
P-Value	0.27	Not Significant

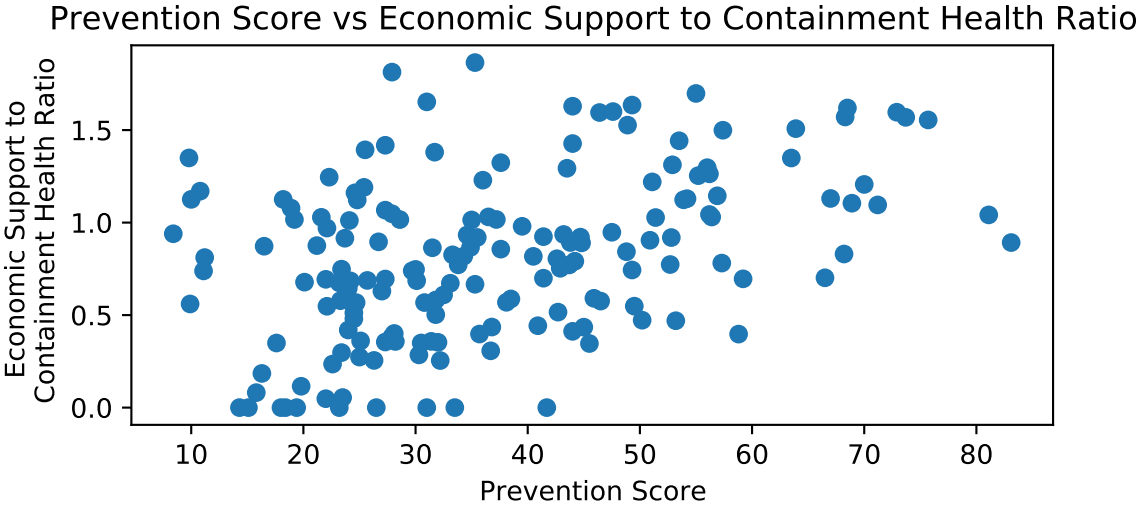


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Economic Support	0.93	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.389	Moderate
P-Value	0.0	Significant

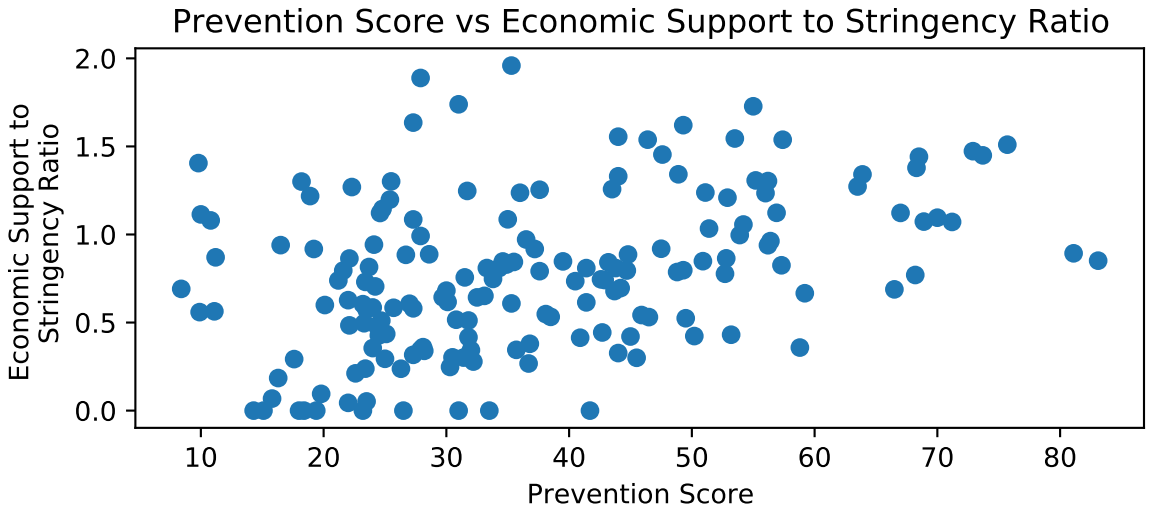


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Economic Support to Containment Health Ratio	0.963	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.41	Relatively Strong
P-Value	0.0	Significant

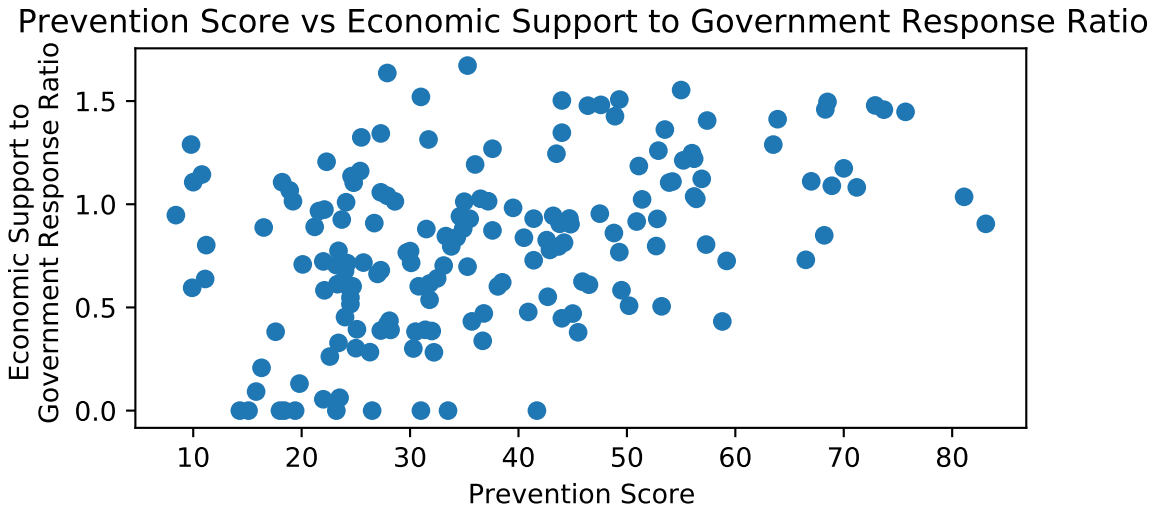


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

Output	Results	Outcome
Score	0.408	Relatively Strong
P-Value	0.0	Significant

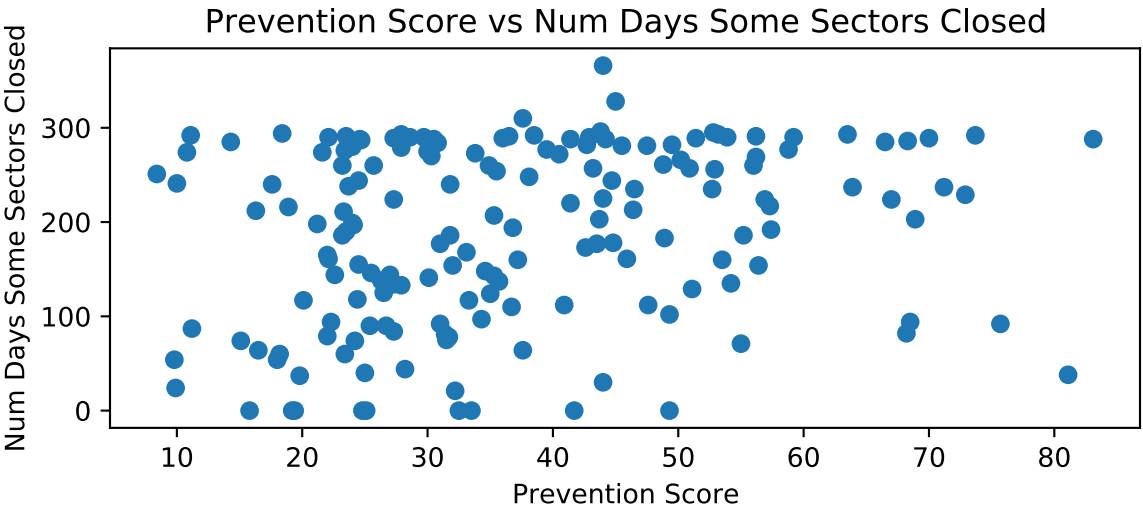


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.988	0.0
Economic Support to Government Response Ratio	0.963	0.027

Spearman Correlation Test

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant

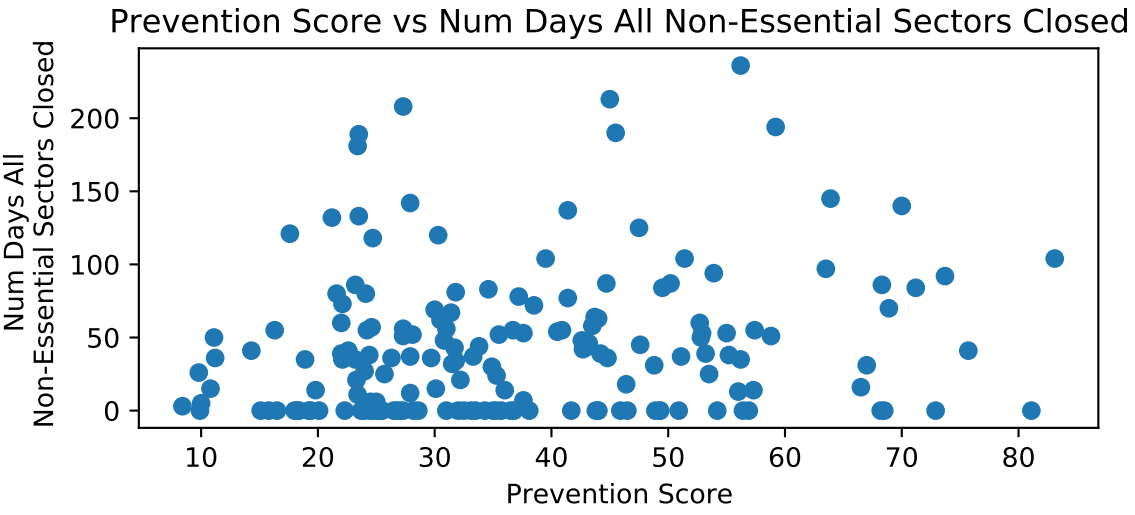


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.241	Moderate
P-Value	0.001	Significant

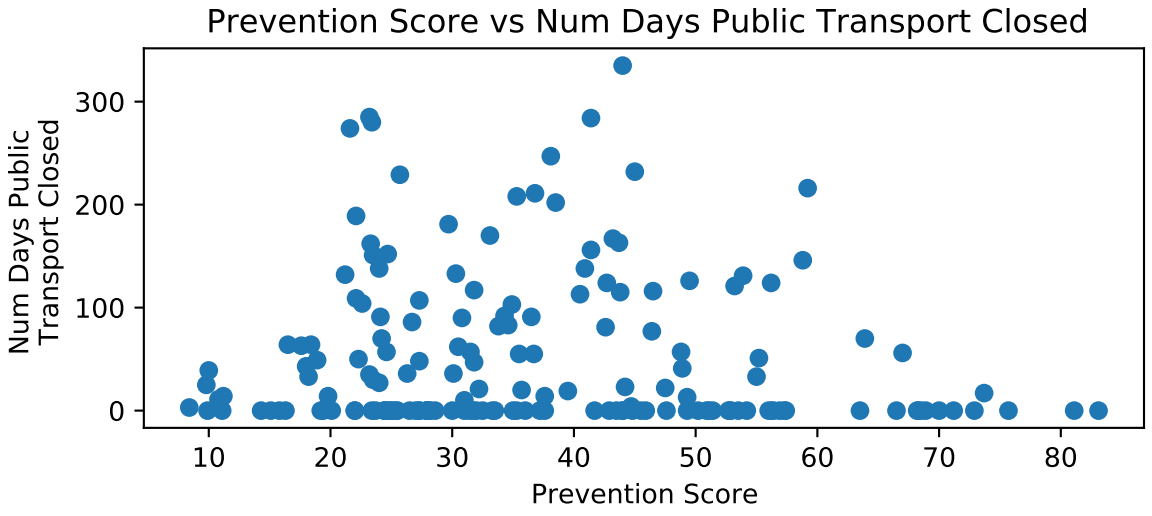


Shapiro-Wilk Test

Prevention Score	0.988	0.0
Num Days All Non-Essential Sectors Closed	0.822	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.17	Weak
P-Value	0.026	Significant

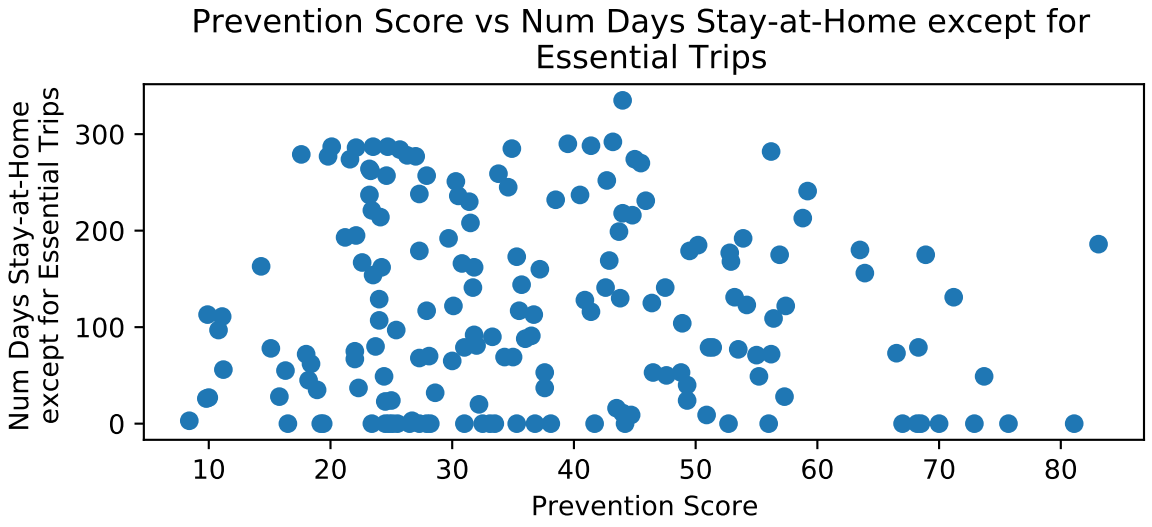


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.111	Weak
P-Value	0.149	Not Significant

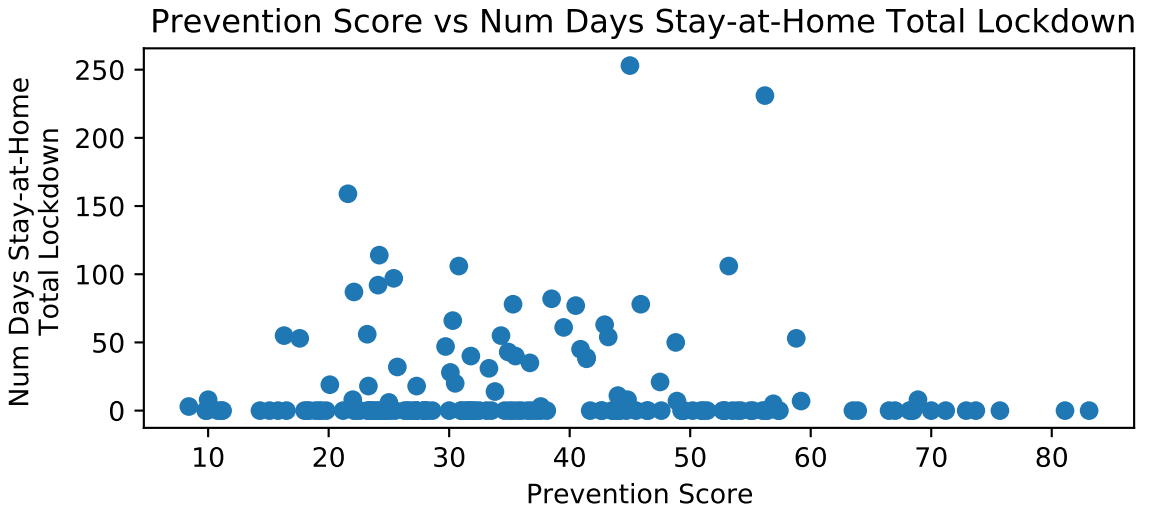


Shapiro-Wilk Test

Prevention Score	0.989	0.0
Num Days Stay-at-Home except for Essential Trips	0.955	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.033	Negligible
P-Value	0.665	Not Significant

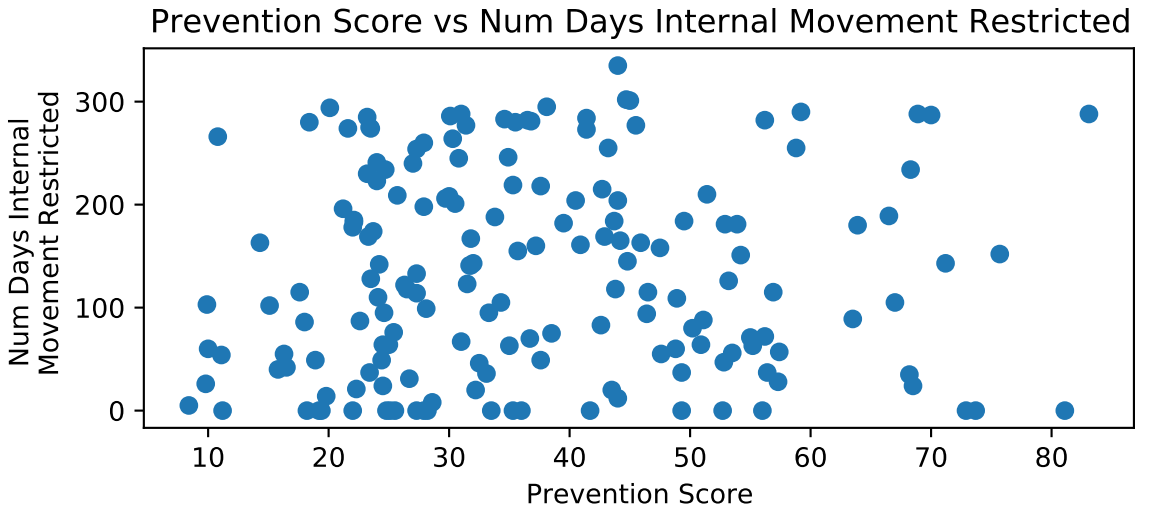


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Stay-at-Home Total Lockdown	0.484	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.038	Negligible
P-Value	0.618	Not Significant

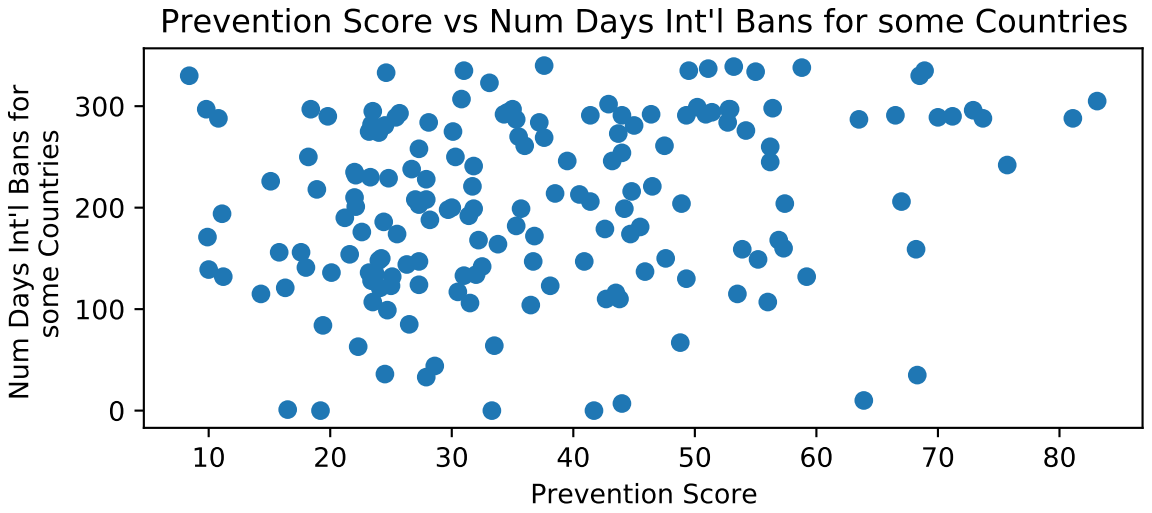


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Internal Movement Restricted	0.928	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.076	Negligible
P-Value	0.326	Not Significant

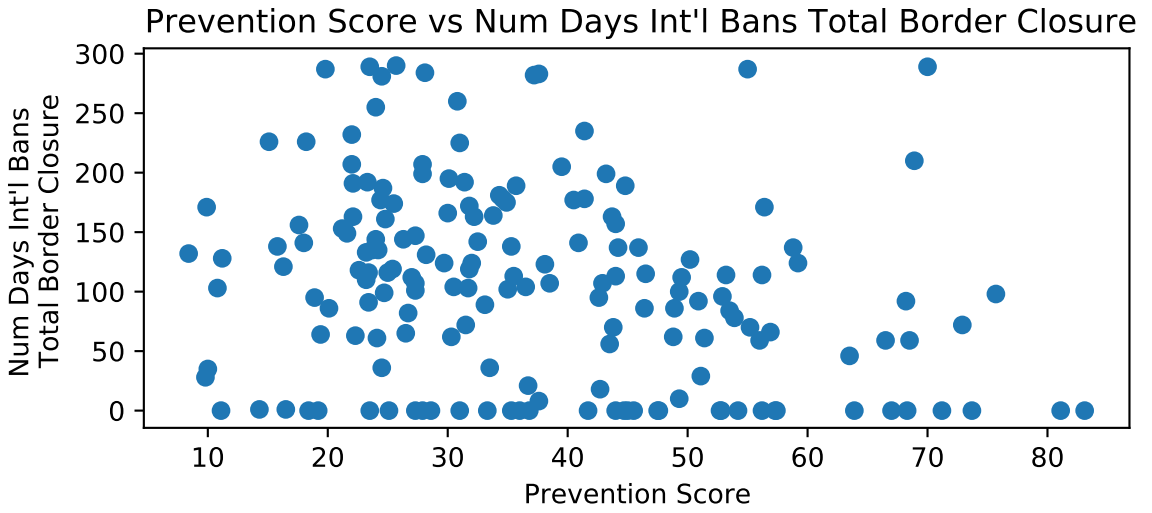


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.253	Moderate
P-Value	0.001	Significant

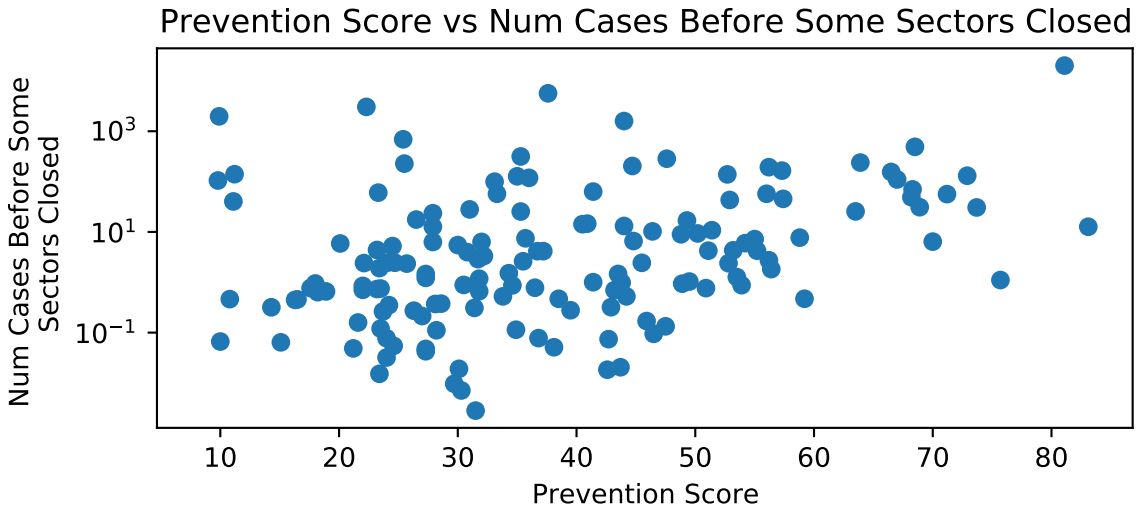


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.284	Moderate
P-Value	0.0	Significant

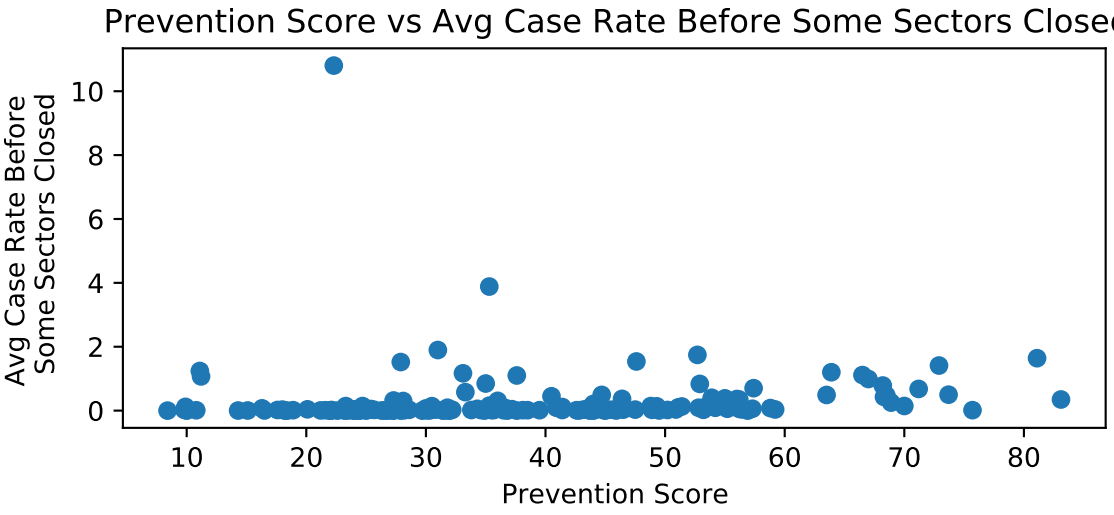


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.367	Moderate
P-Value	0.0	Significant

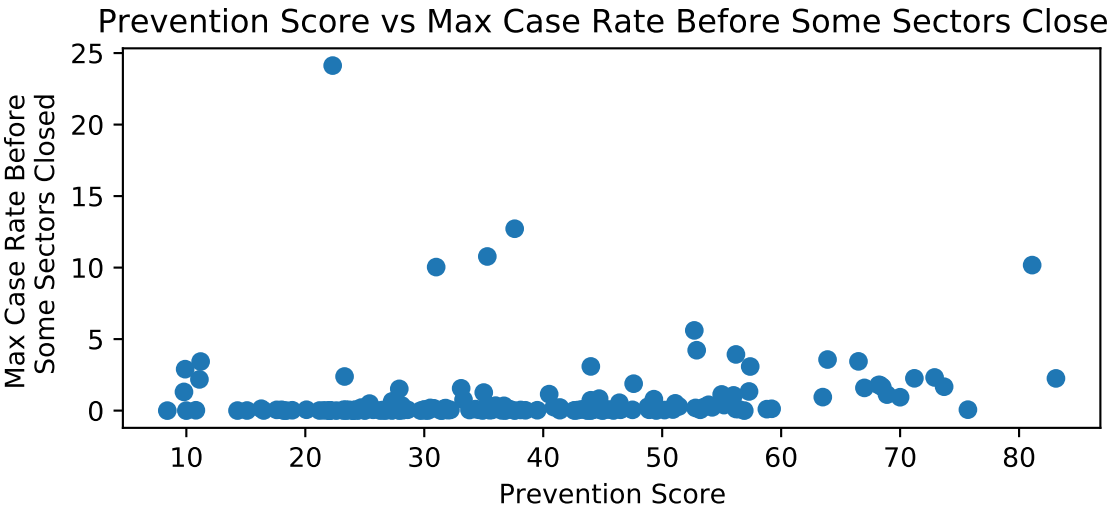


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Avg Case Rate Before Some Sectors Closed	0.319	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.448	Relatively Strong
P-Value	0.0	Significant

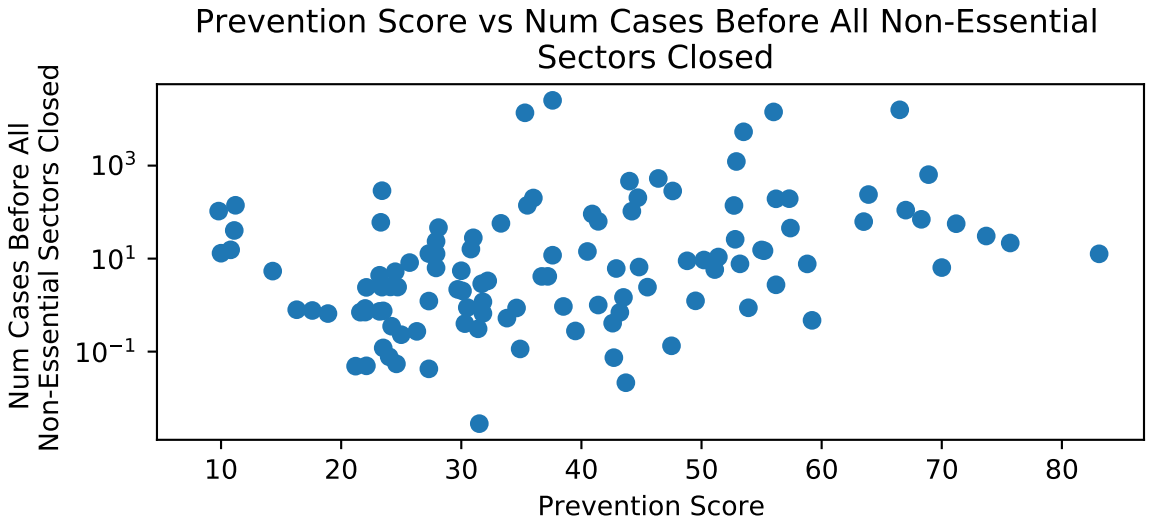


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.888	0.0
Max Case Rate Before Some Sectors Closed	0.206	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.451	Relatively Strong
P-Value	0.0	Significant

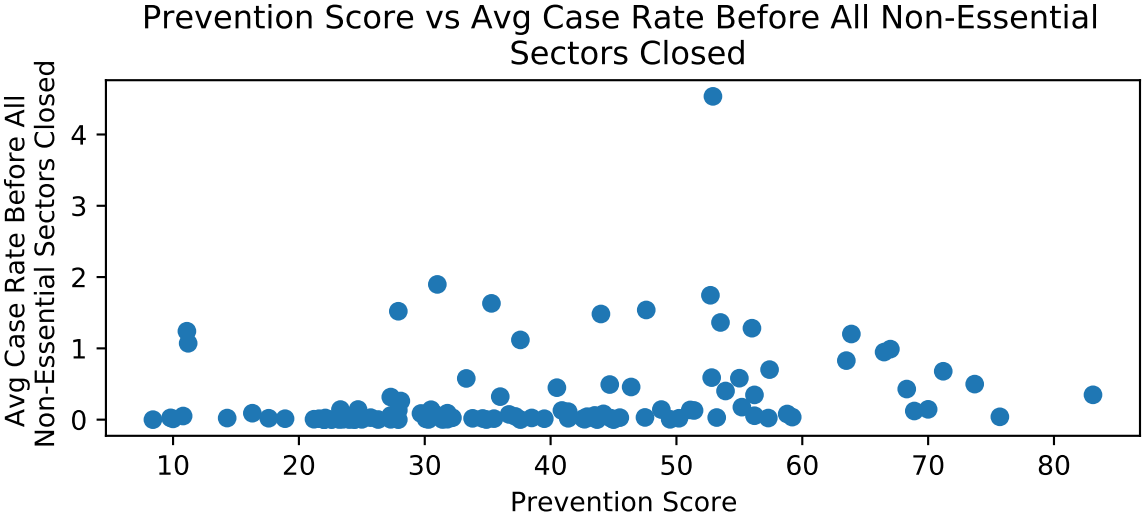


Shapiro-Wilk Test

Prevention Score	0.985	0.0
Num Cases Before All Non-Essential Sectors Closed	0.512	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant

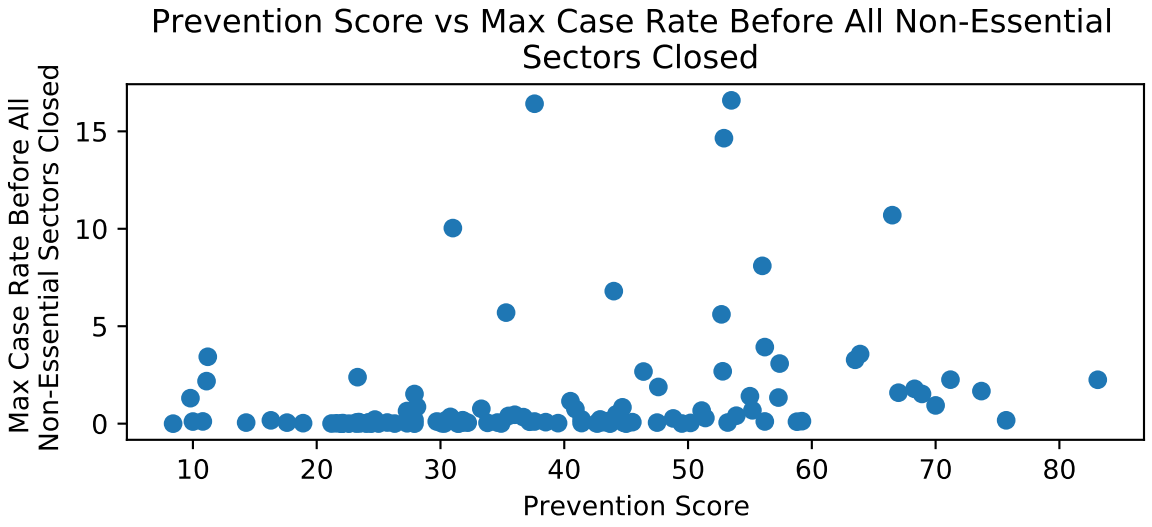


Shapiro-Wilk Test

Rank	Score	P-Value
Prevention Score	0.000	0.0
Avg Case Rate Before All Non-Essential Sectors Closed	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.47	Relatively Strong
P-Value	0.0	Significant

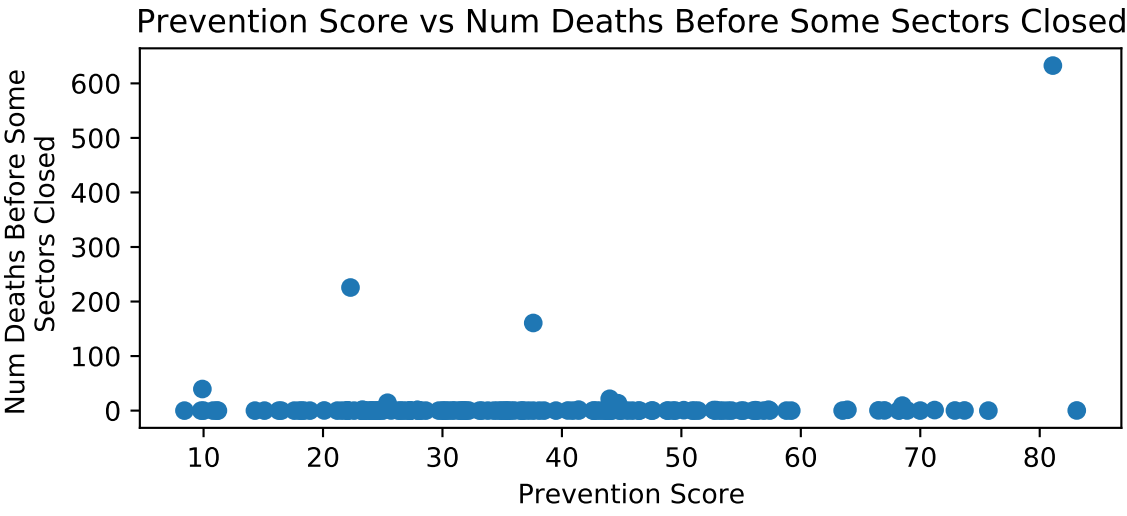


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.868	0.0
Max Case Rate Before All Non-Essential Sectors Closed	0.505	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.495	Relatively Strong
P-Value	0.0	Significant

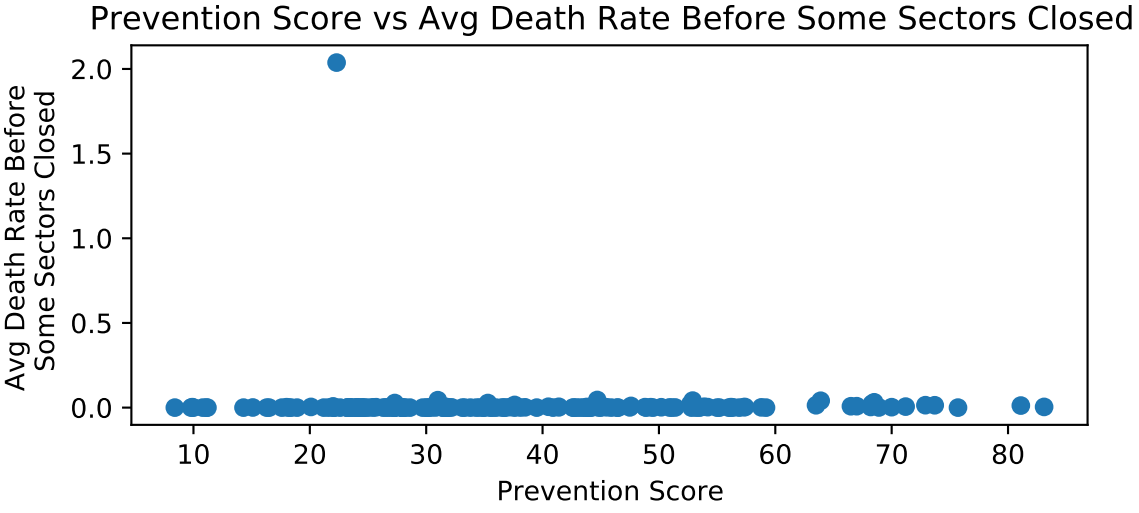


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

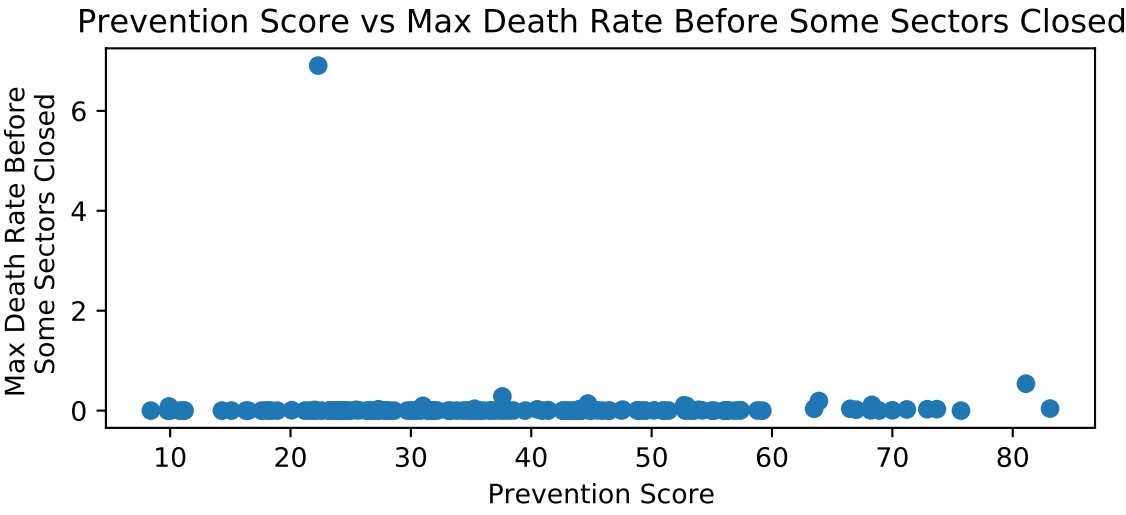
Output	Results	Outcome
Score	0.238	Moderate
P-Value	0.002	Significant



Shapiro-Wilk Test

Spearman Correlation Test

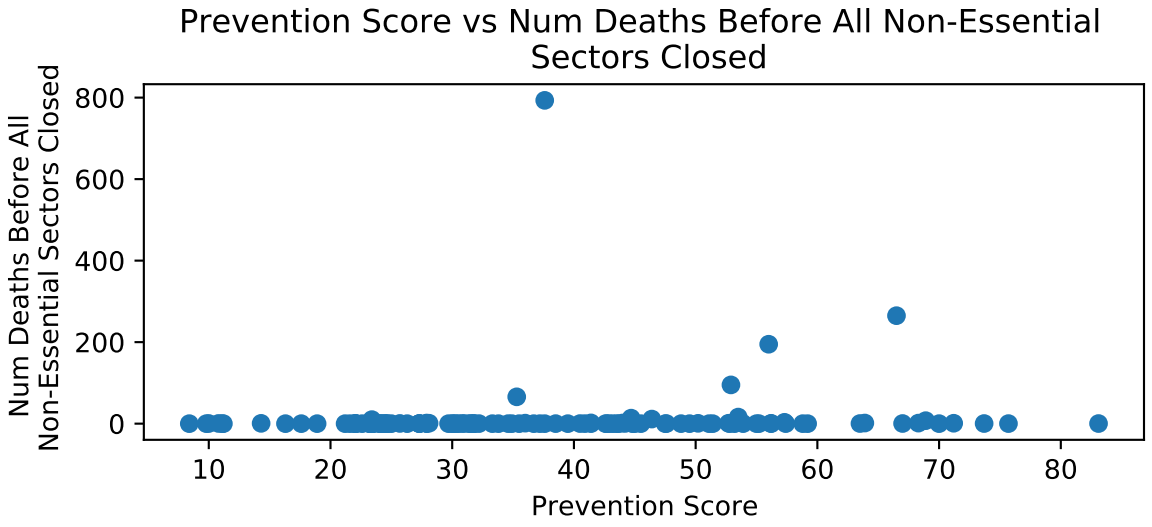
Output	Results	Outcome
Score	0.378	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.369	Moderate
P-Value	0.0	Significant

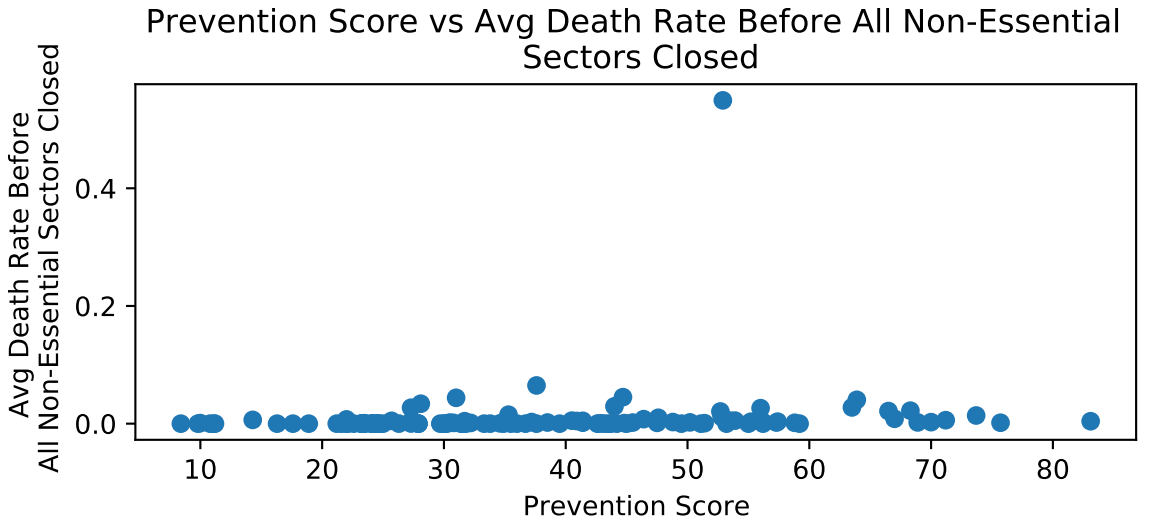


Shapiro-Wilk Test

Prevention Score	0.988	0.0
Num Deaths Before All Non-Essential Sectors Closed	0.345	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.302	Moderate
P-Value	0.001	Significant

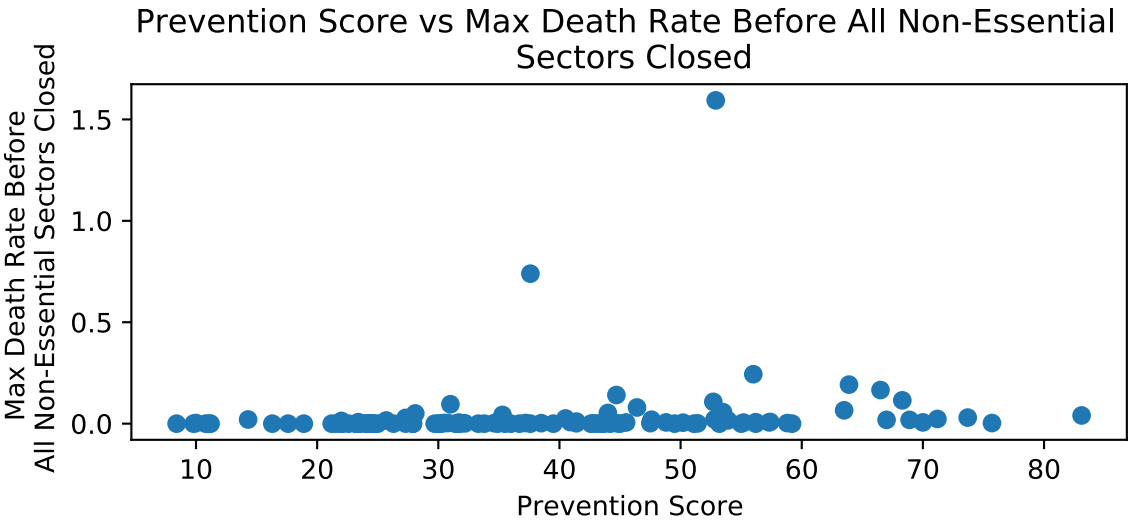


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.905	0.0
Avg Death Rate Before All Non-Essential Sectors Closed	0.262	0.0

Spearman Correlation Test

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

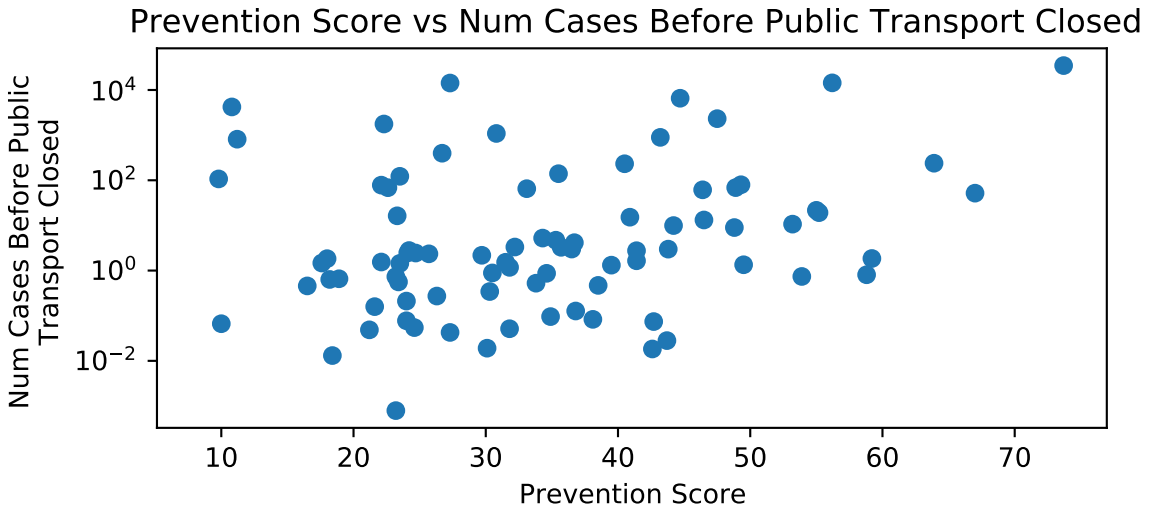


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.482	0.0
Max Death Rate Before All Non-Essential Sectors Closed	0.225	0.0

Spearman Correlation Test

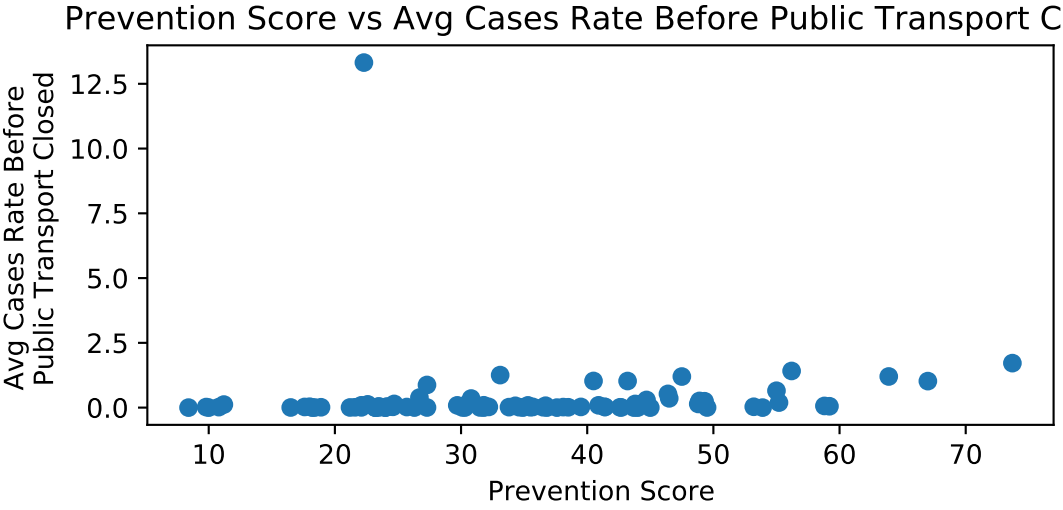
Output	Results	Outcome
Score	0.482	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

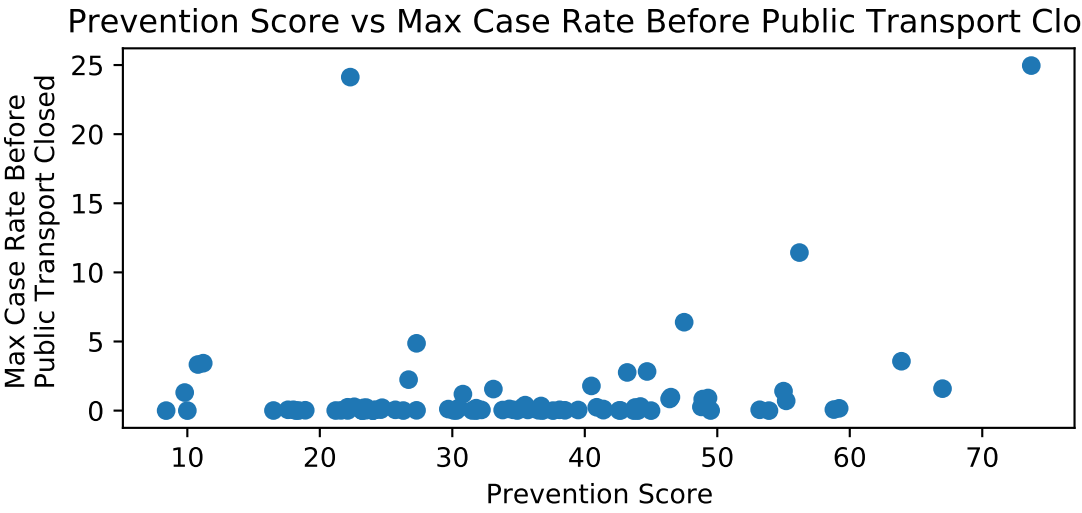
Output	Results	Outcome
Score	0.229	Moderate
P-Value	0.032	Significant



Shapiro-Wilk Test

Spearman Correlation Test

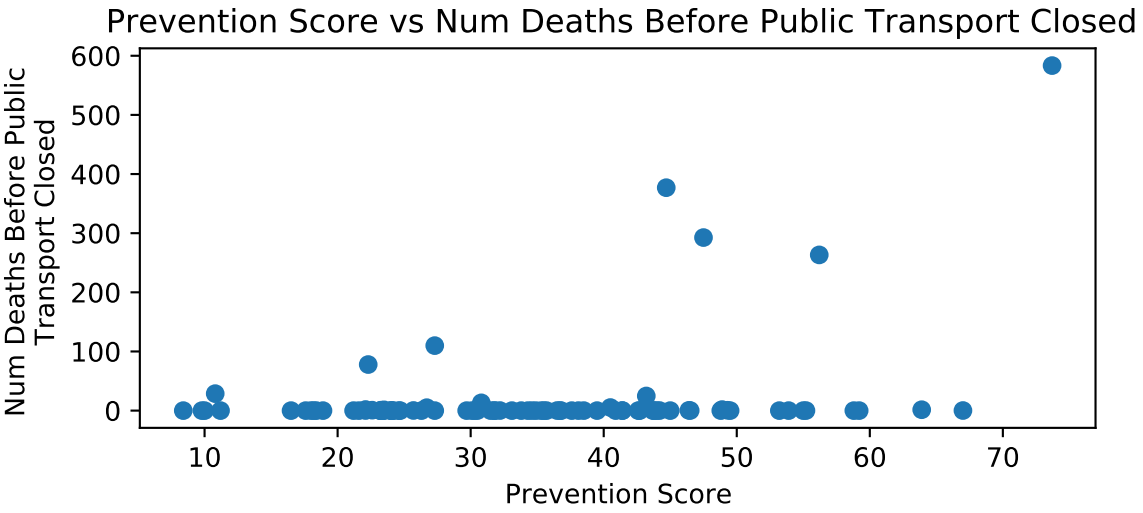
Output	Results	Outcome
Score	0.365	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.273	Moderate
P-Value	0.01	Significant

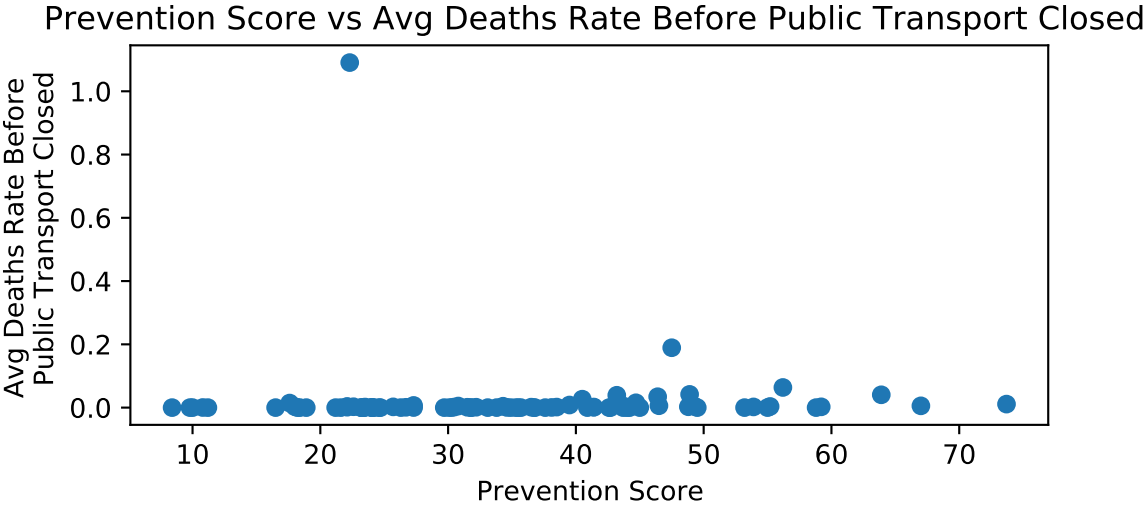


Shapiro-Wilk Test

Prevention Score	0.905	0.0
Num Deaths Before Public Transport Closed	0.222	0.0

Spearman Correlation Test

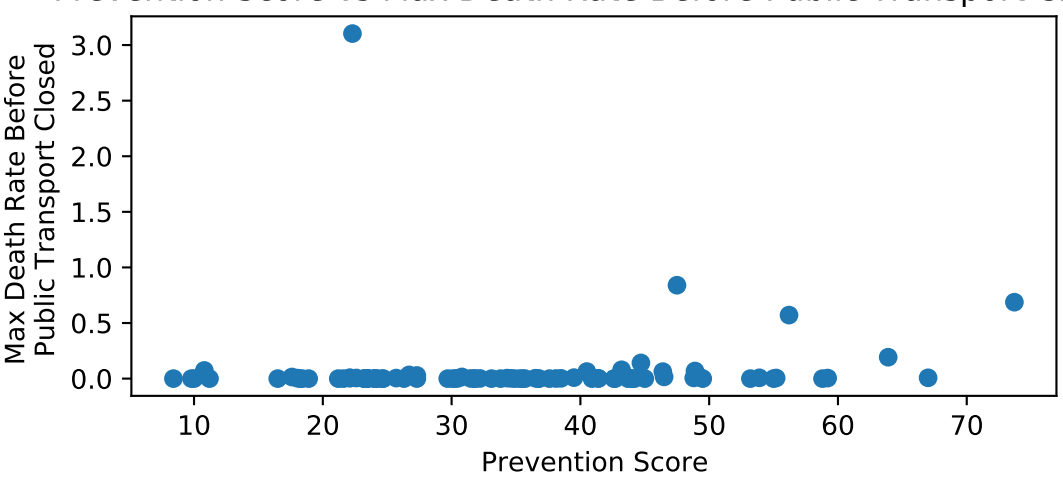
Output	Results	Outcome
Score	0.222	Moderate
P-Value	0.037	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.311	Moderate
P-Value	0.003	Significant

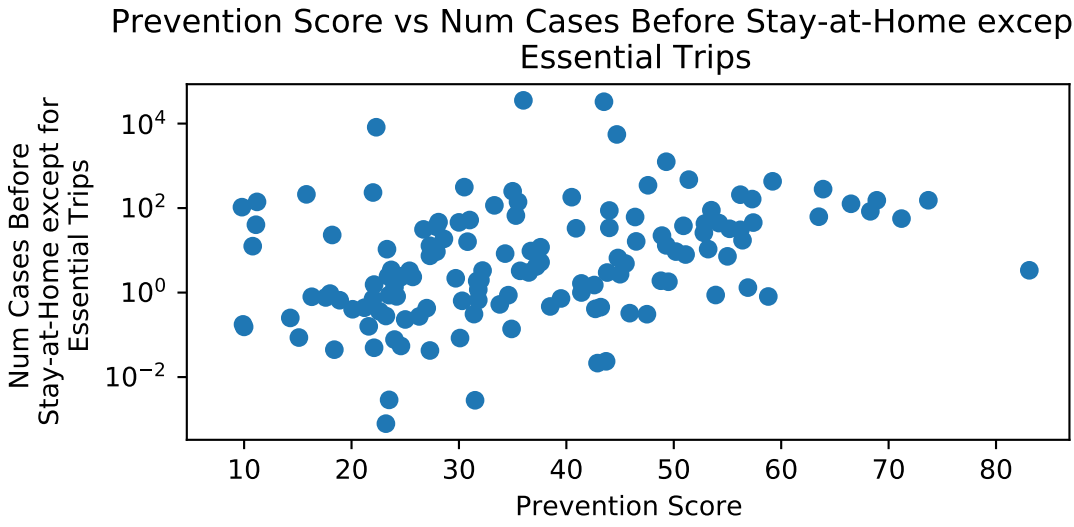


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.909	0.0
Max Death Rate Before Public Transport Closed	0.292	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.28	Moderate
P-Value	0.008	Significant

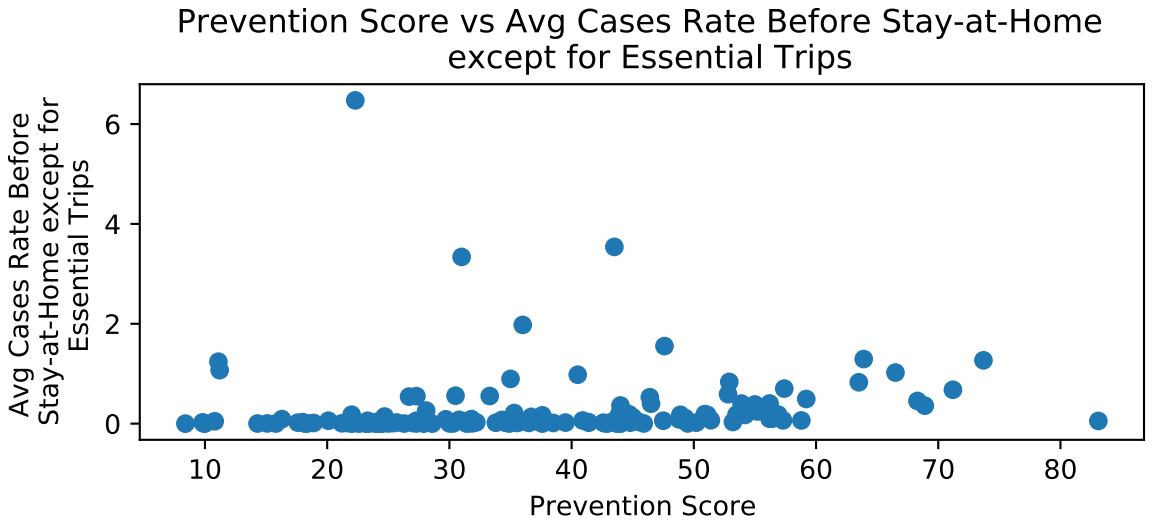


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.969	0.0
Num Cases Before Stay-at-Home except for Essential Trips	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant

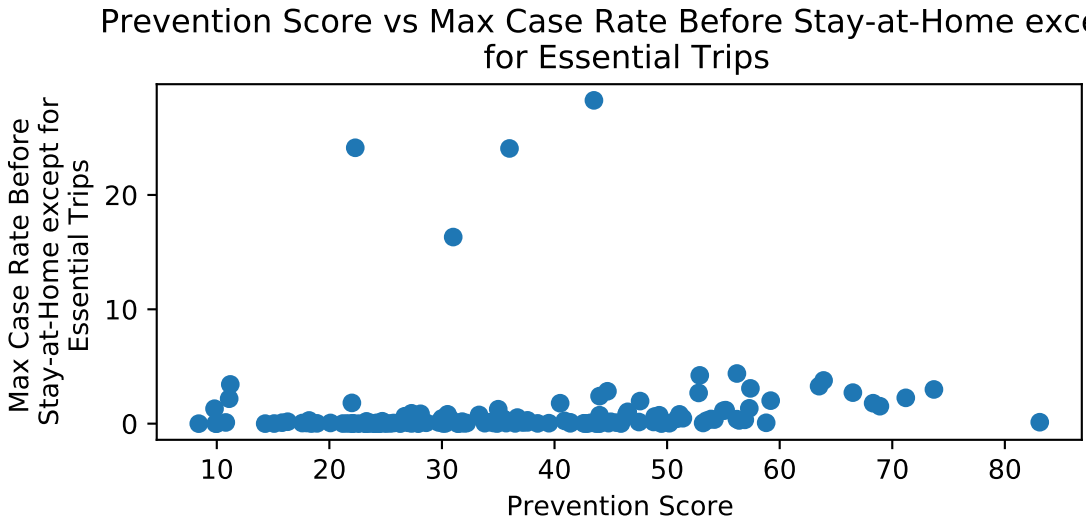


Shapiro-Wilk Test

Prevention Score	0.988	0.0
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.61	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.482	Relatively Strong
P-Value	0.0	Significant

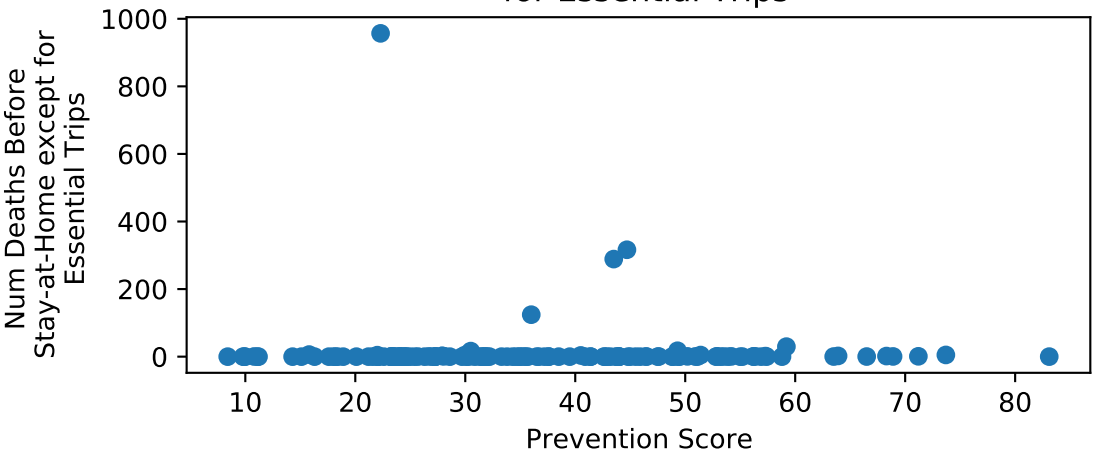


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.880	0.0
Max Case Rate Before Stay-at-Home except for Essential Trips	0.353	0.0

Spearman Correlation Test

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

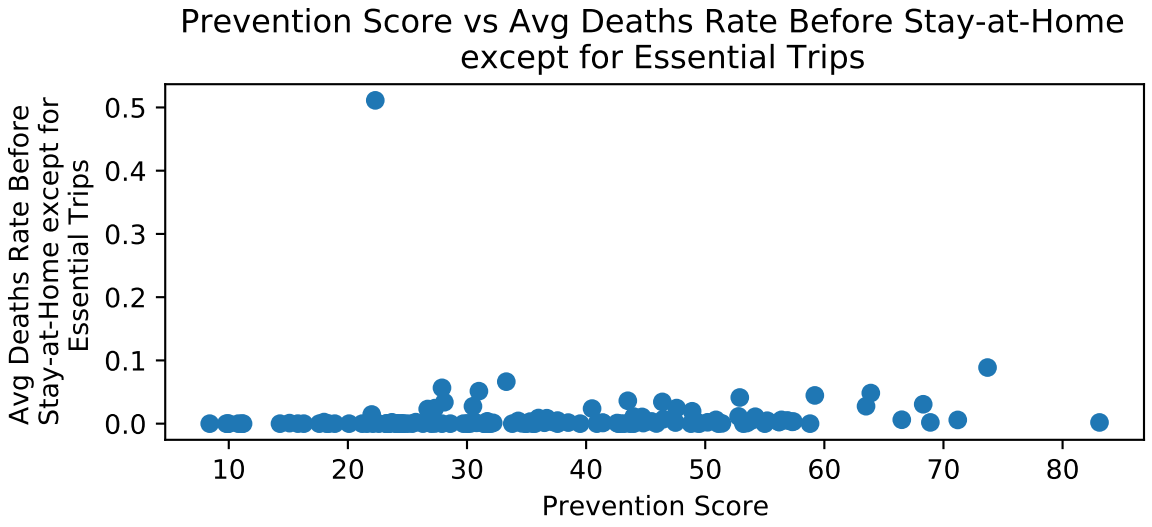


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Deaths Before Stay-at-Home except for Essential Trips	0.139	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.368	Moderate
P-Value	0.0	Significant

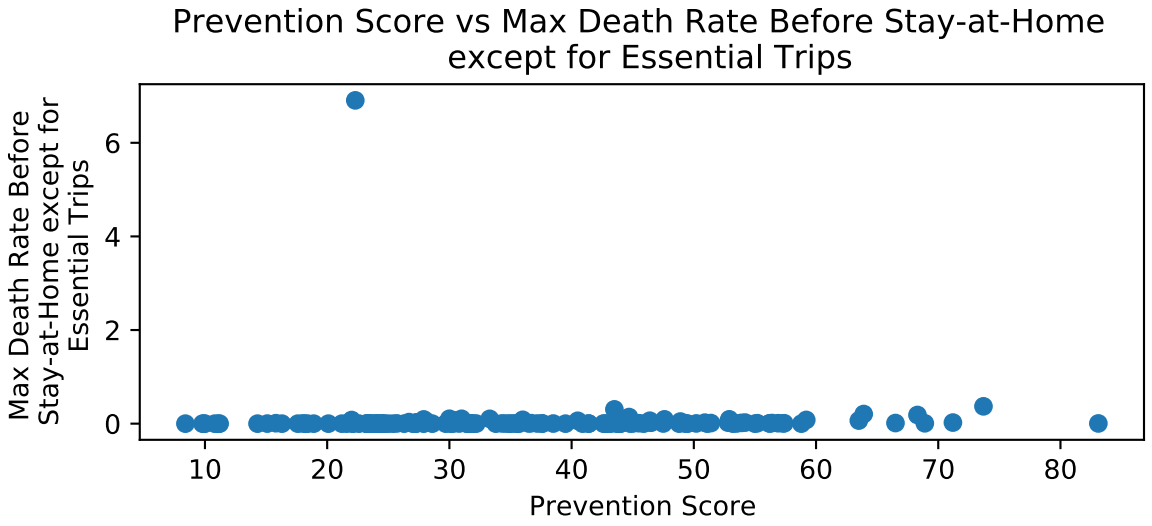


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.908	0.0
Avg Deaths Rate Before Stay-at-Home except for Essential Trips	0.556	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.461	Relatively Strong
P-Value	0.0	Significant

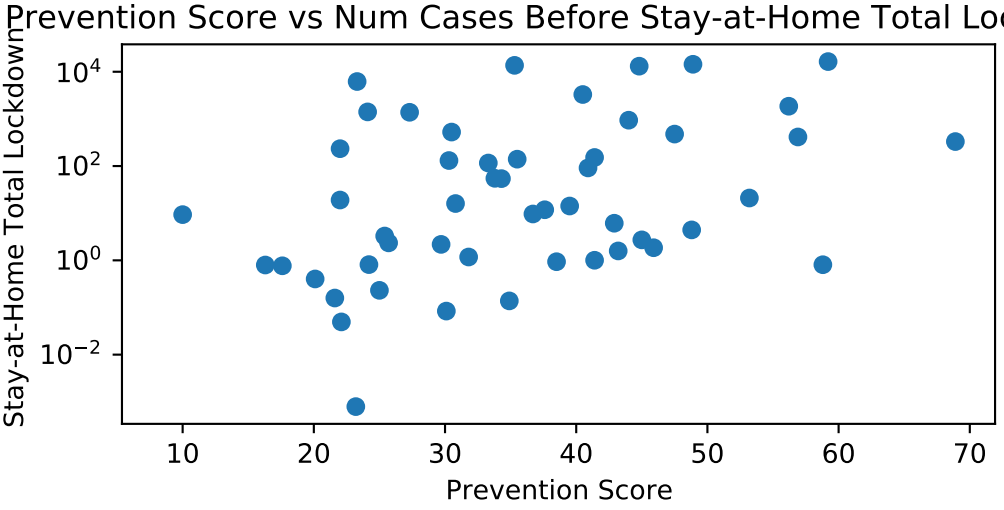


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.998	0.0
Max Death Rate Before Stay-at-Home except for Essential Trips	0.784	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.458	Relatively Strong
P-Value	0.0	Significant

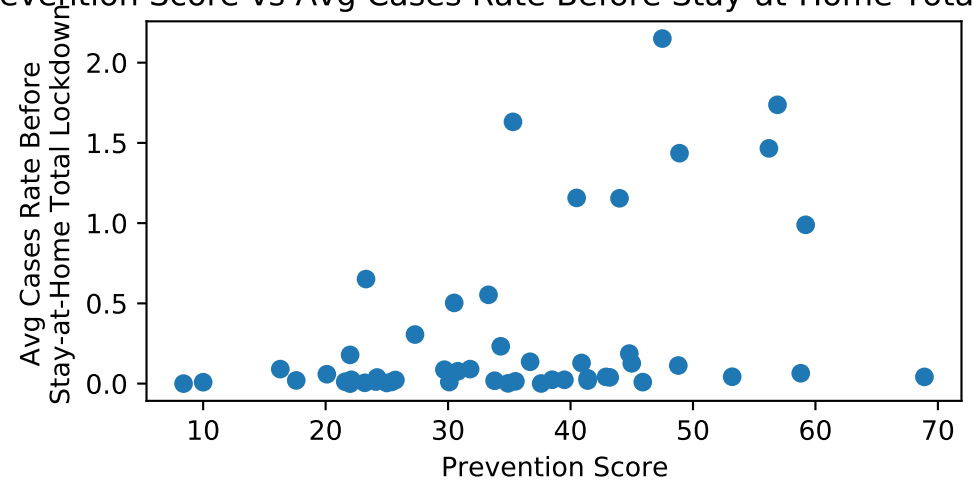


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Cases Before Stay-at-Home Total Lockdown	0.445	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.434	Relatively Strong
P-Value	0.001	Significant

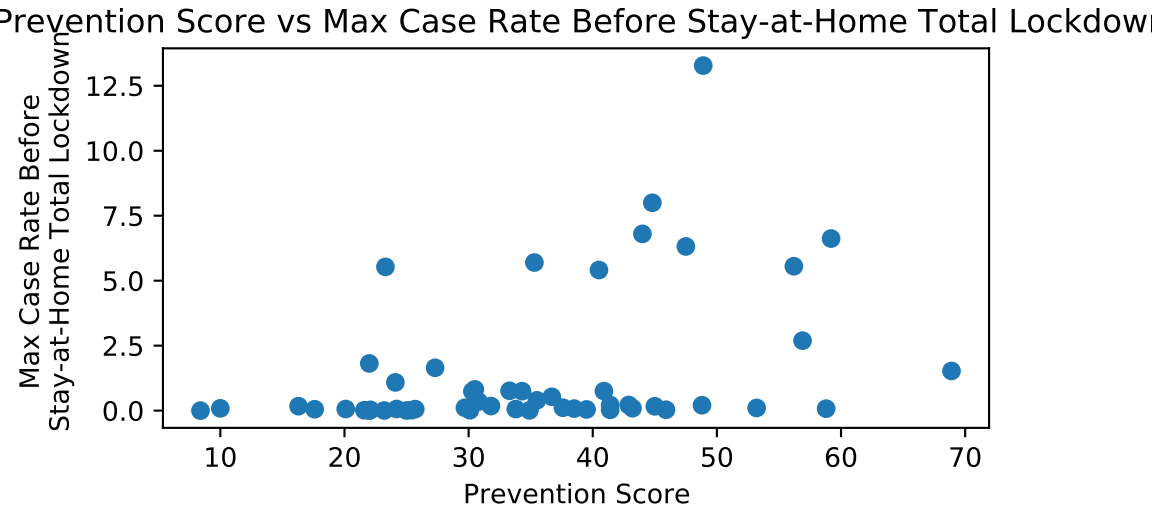


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.988	0.4
Avg Cases Rate Before Stay-at-Home Total Lockdown	0.648	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.446	Relatively Strong
P-Value	0.001	Significant

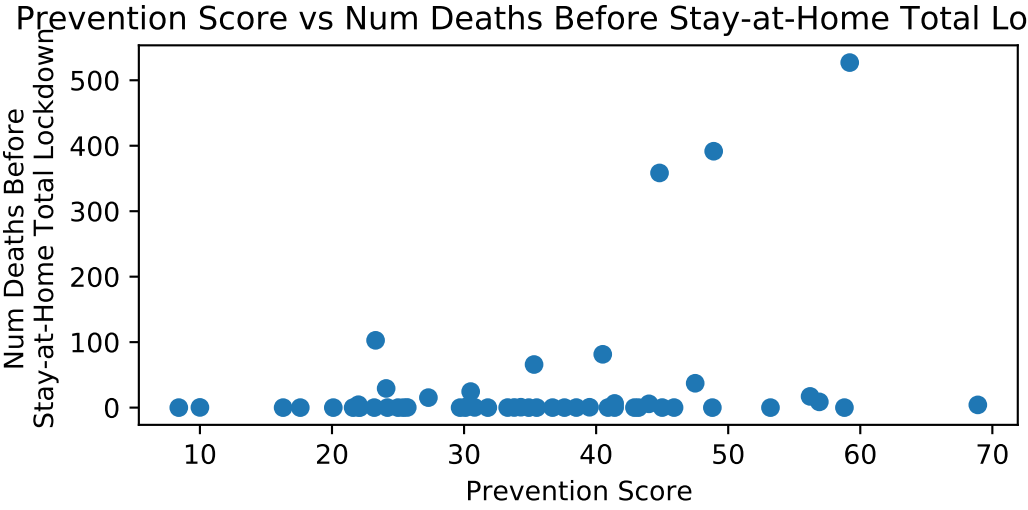


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.888	0.0
Max Case Rate Before Stay-at-Home Total Lockdown	0.643	0.0

Spearman Correlation Test

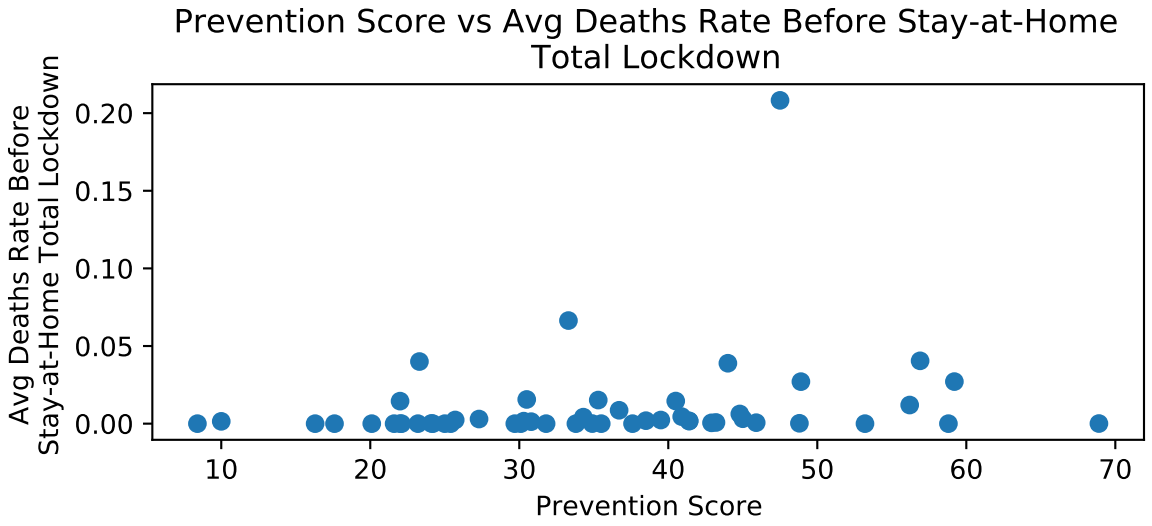
Output	Results	Outcome
Score	0.463	Relatively Strong
P-Value	0.001	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.356	Moderate
P-Value	0.01	Significant

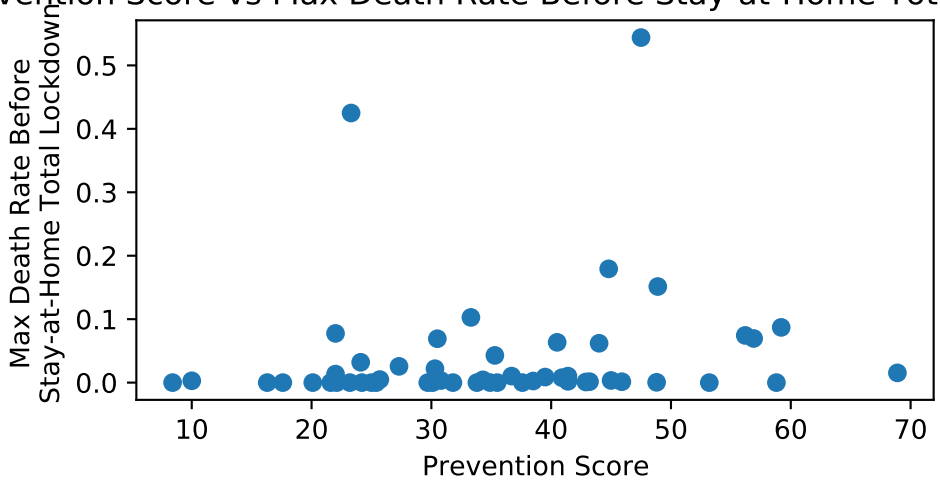


Shapiro-Wilk Test

Metric	Score	Pvalue
Prevention Score	0.905	0.0
Avg Deaths Rate Before Stay-at-Home Total Lockdown	0.363	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.417	Relatively Strong
P-Value	0.002	Significant

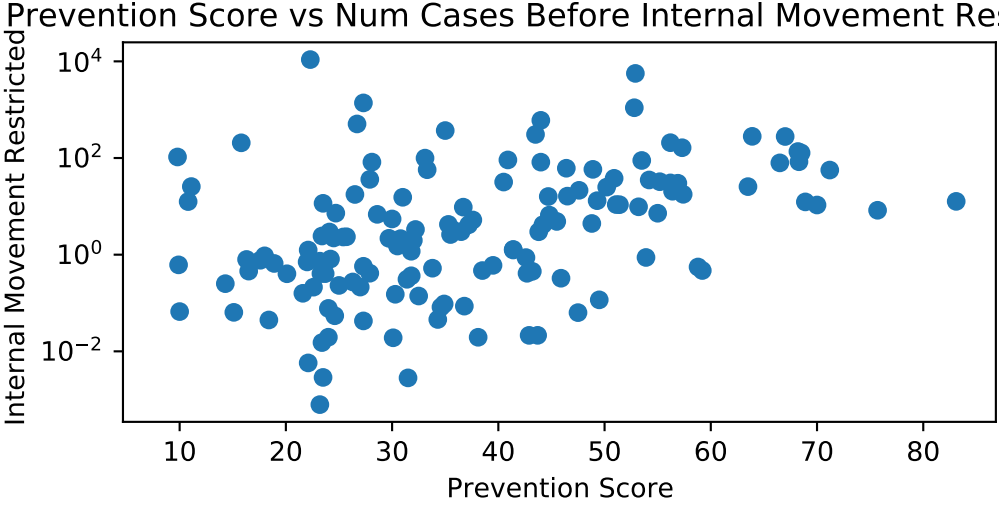


Shapiro-Wilk Test

Prevention Score	0.968	0.0
Max Death Rate Before Stay-at-Home Total Lockdown	0.459	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.361	Moderate
P-Value	0.009	Significant

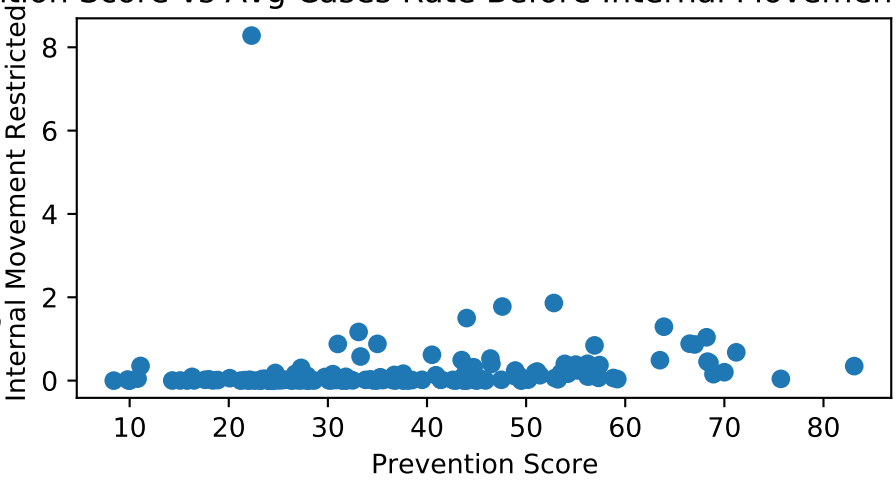


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Cases Before Internal Movement Restricted	0.345	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.442	Relatively Strong
P-Value	0.0	Significant

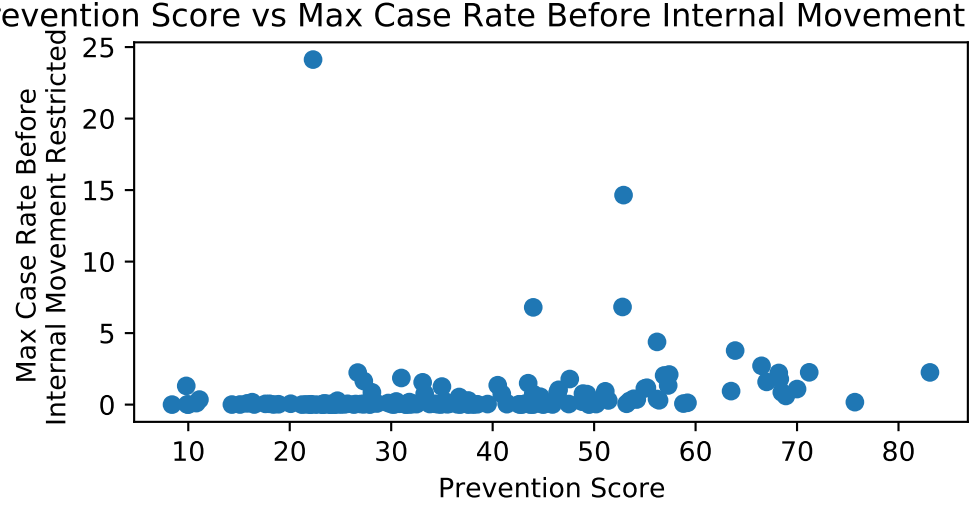


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.869	0.0
Avg Cases Rate Before Internal Movement Restricted	0.323	0.0

Spearman Correlation Test

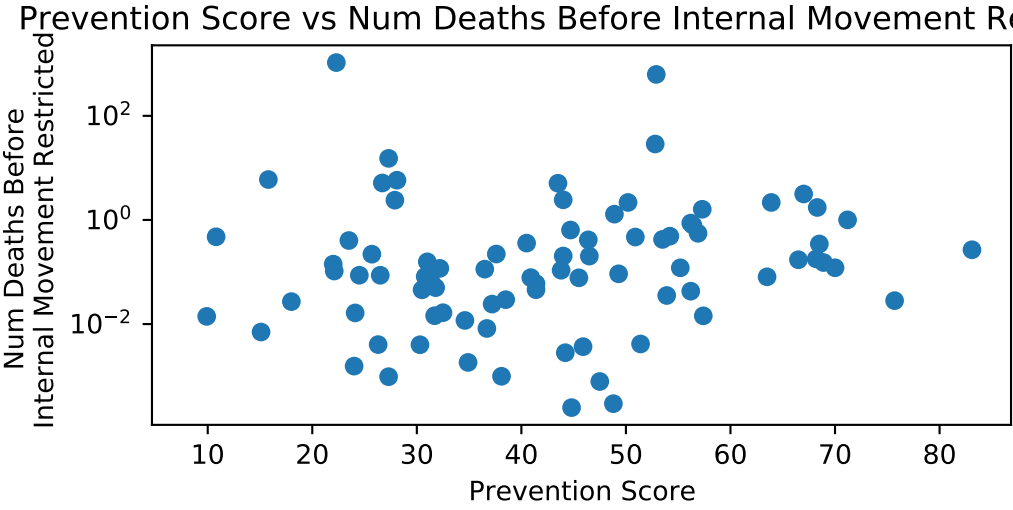
Output	Results	Outcome
Score	0.516	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.52	Relatively Strong
P-Value	0.0	Significant

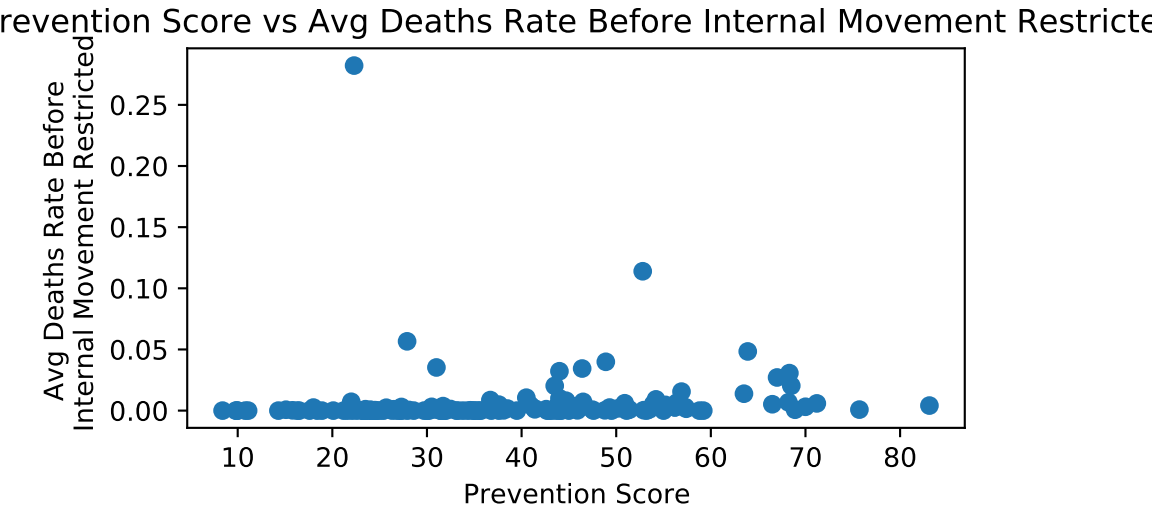


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.988	0.0
Num Deaths Before Internal Movement Restricted	0.696	0.0

Spearman Correlation Test

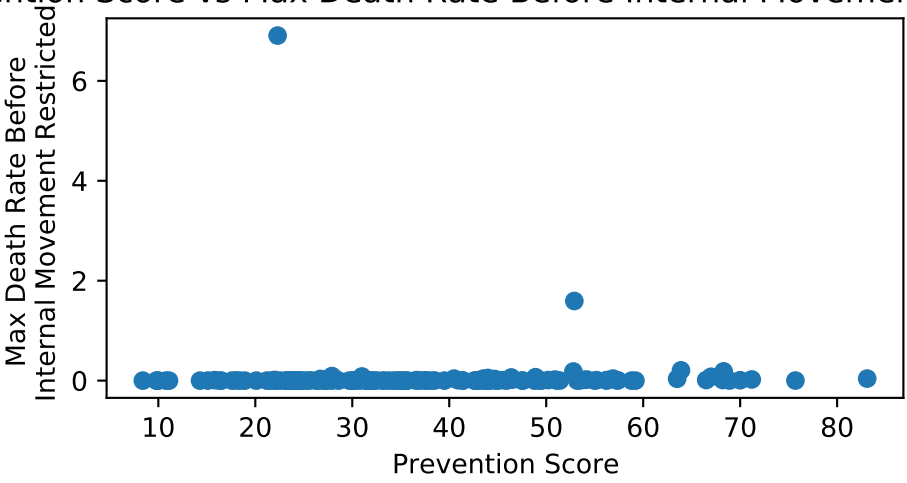
Output	Results	Outcome
Score	0.398	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

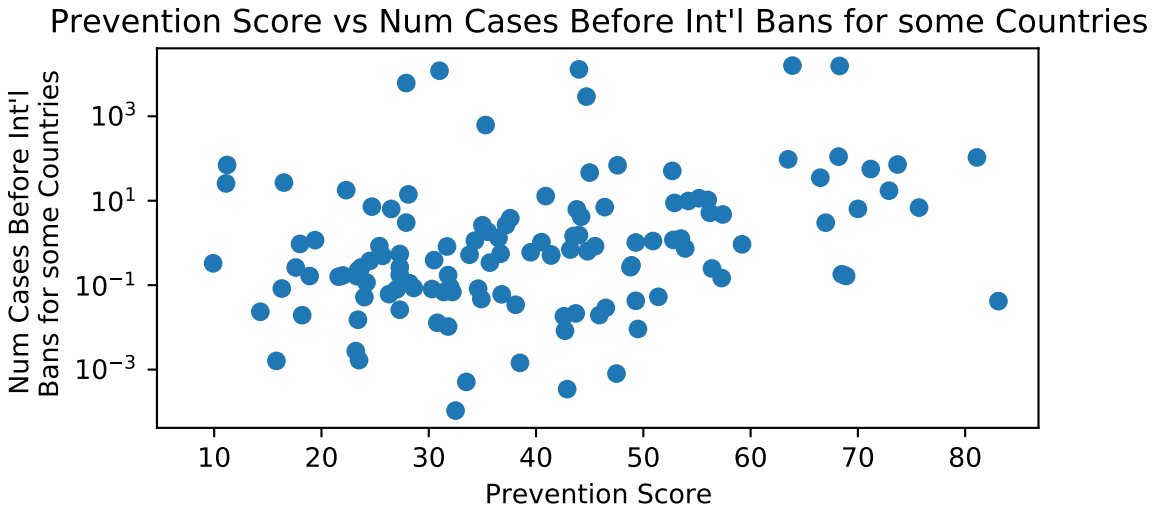
Output	Results	Outcome
Score	0.488	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

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

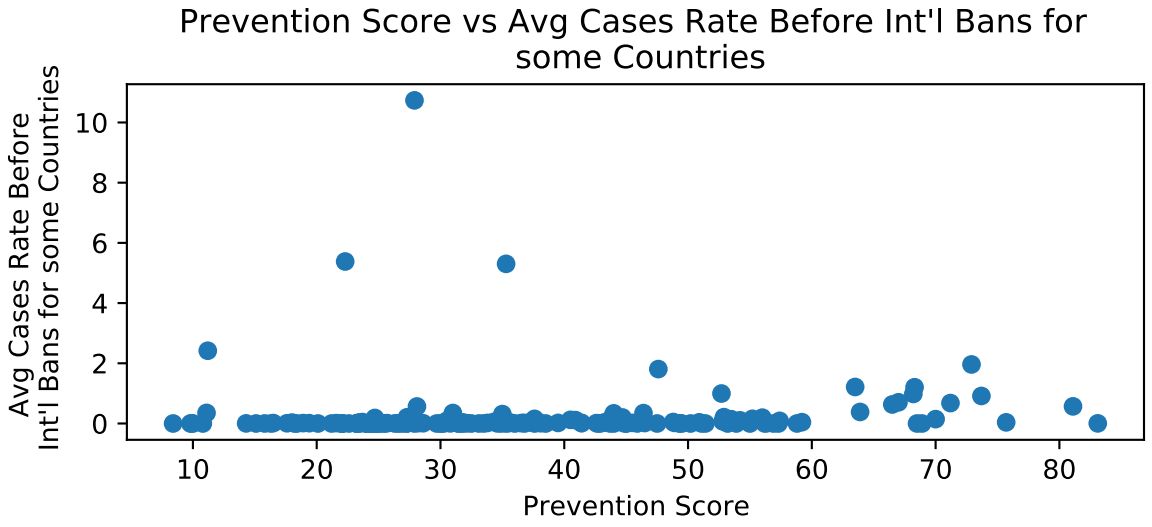


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.988	0.0
Num Cases Before Int'l Bans for some Countries	0.383	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.383	Moderate
P-Value	0.0	Significant

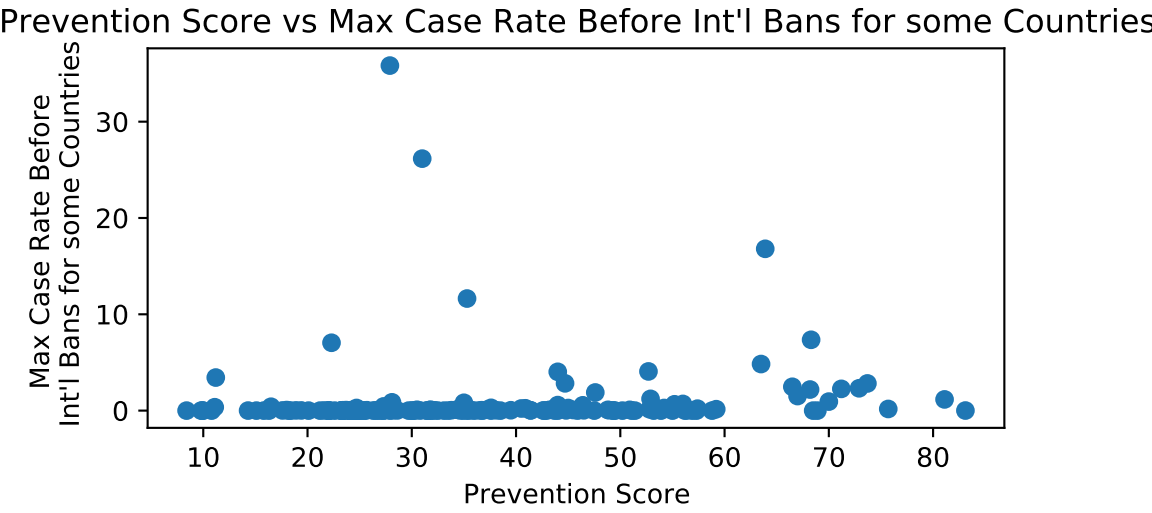


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.868	0.0
Avg Cases Rate Before Int'l Bans for some Countries	0.256	0.0

Spearman Correlation Test

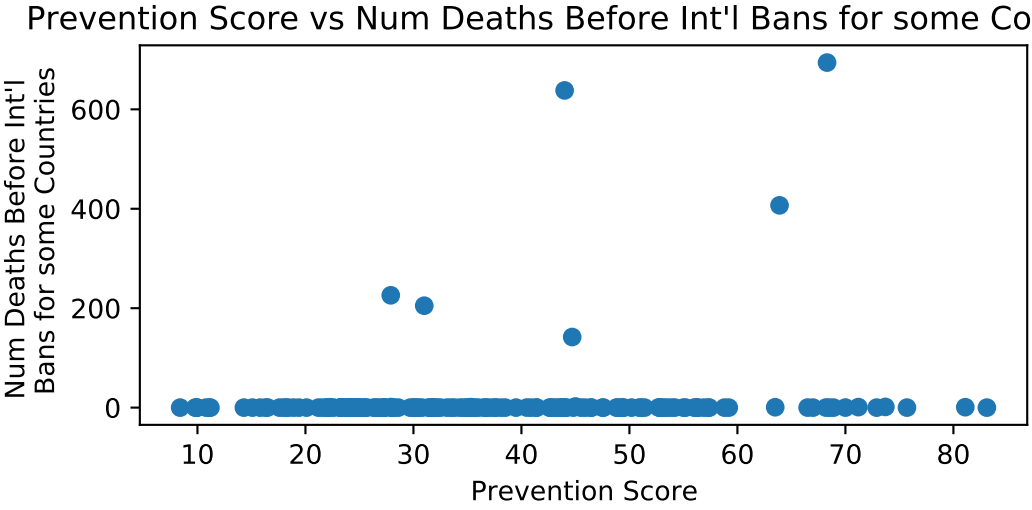
Output	Results	Outcome
Score	0.314	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.335	Moderate
P-Value	0.0	Significant

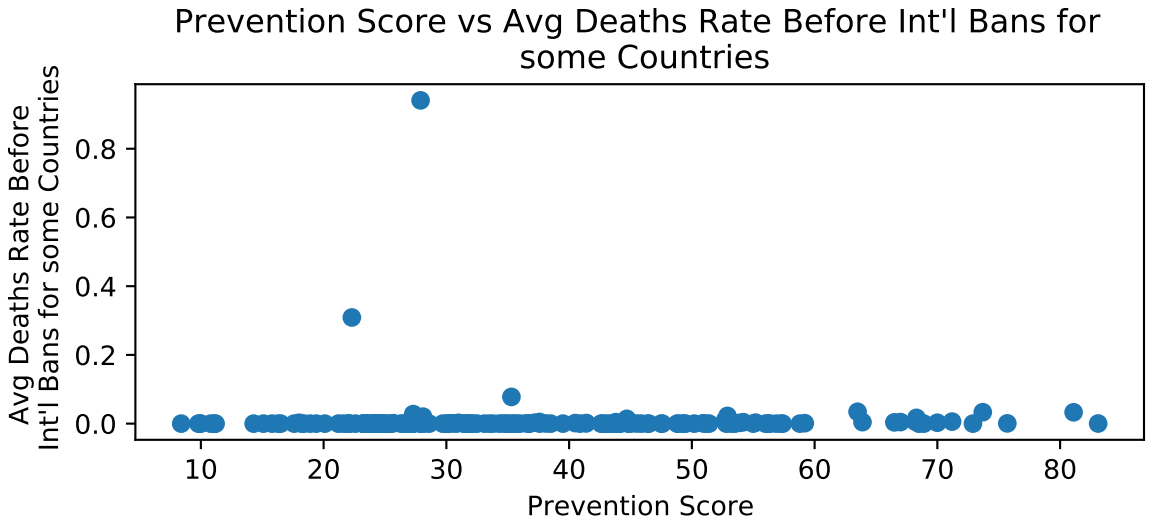


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Deaths Before Int'l Bans for some Countries	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.294	Moderate
P-Value	0.0	Significant

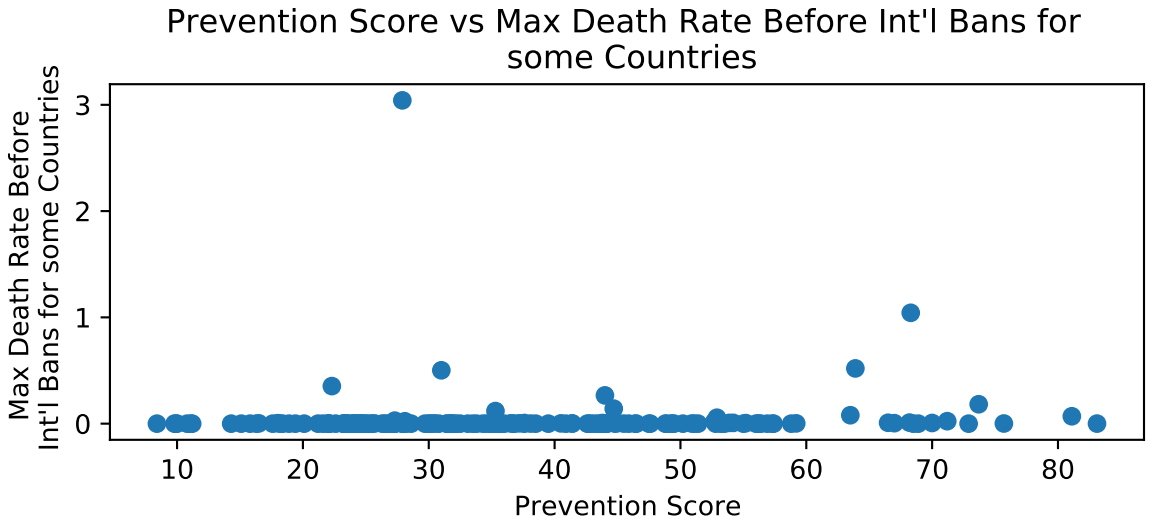


Shapiro-Wilk Test

Prevention Score	0.988	0.0
Avg Deaths Rate Before Int'l Bans for some Countries	0.358	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.321	Moderate
P-Value	0.0	Significant

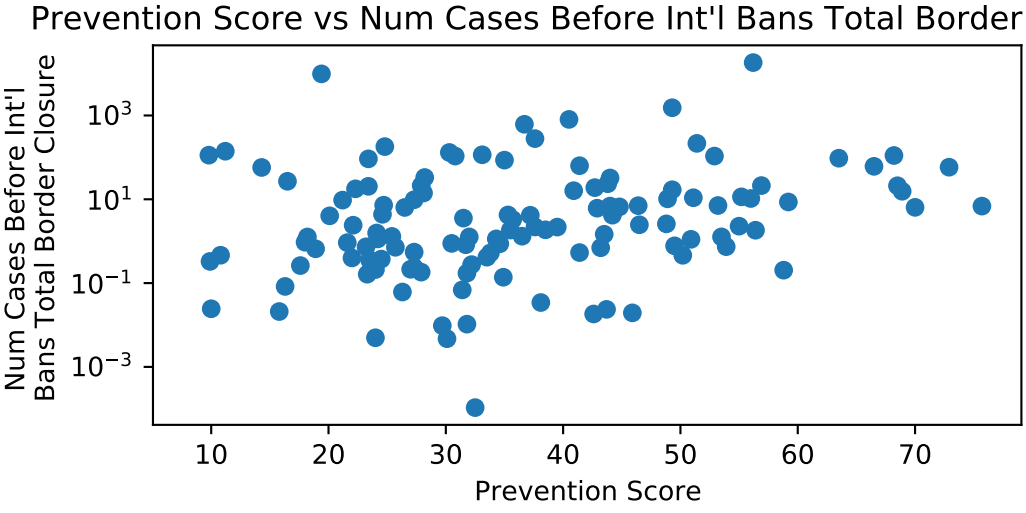


Shapiro-Wilk Test

Prevention Score	0.888	0.0
Max Death Rate Before Int'l Bans for some Countries	0.235	0.0

Spearman Correlation Test

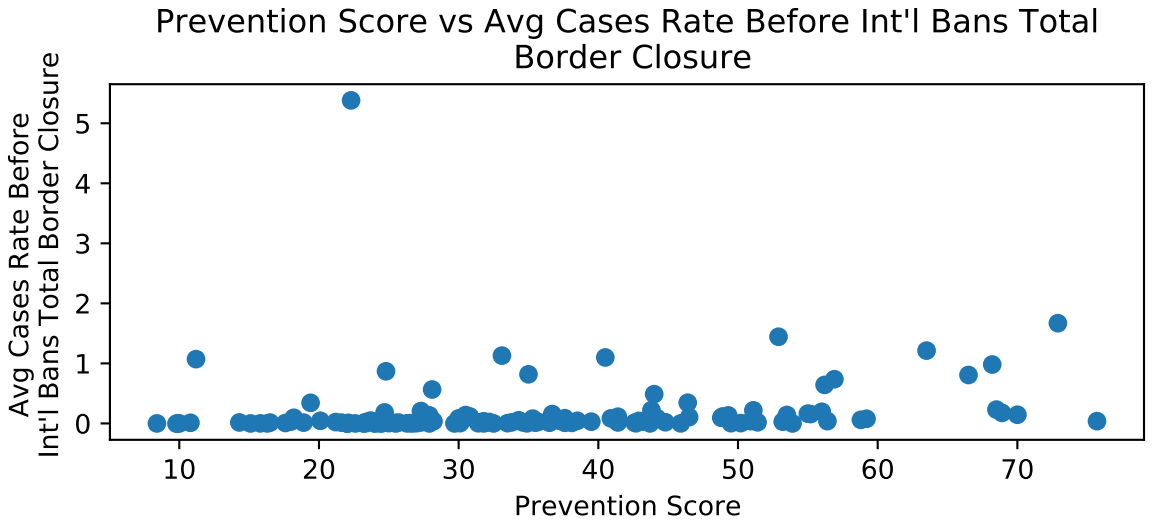
Output	Results	Outcome
Score	0.337	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.358	Moderate
P-Value	0.0	Significant

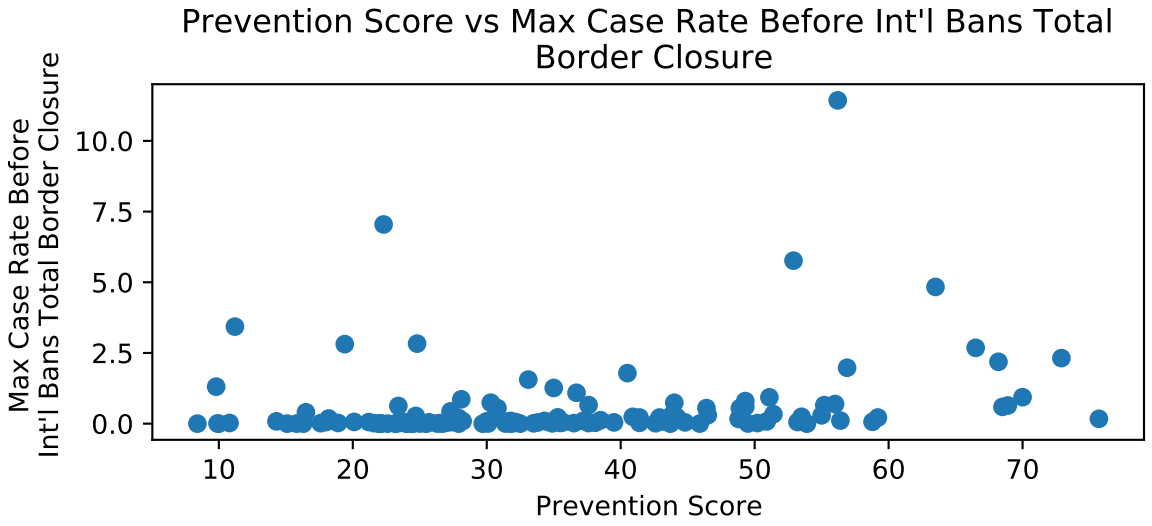


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.489	0.0
Avg Cases Rate Before Int'l Bans Total Border Closure	0.244	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.489	Relatively Strong
P-Value	0.0	Significant

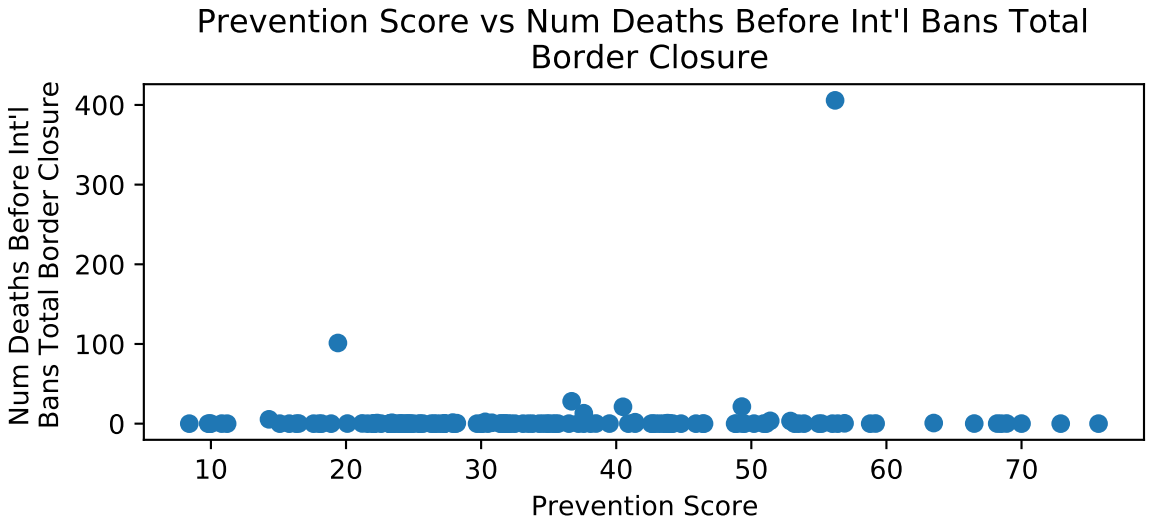


Shapiro-Wilk Test

Metric	Score	Pvalue
Prevention Score	0.805	0.0
Max Case Rate Before Int'l Bans Total Border Closure	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.448	Relatively Strong
P-Value	0.0	Significant

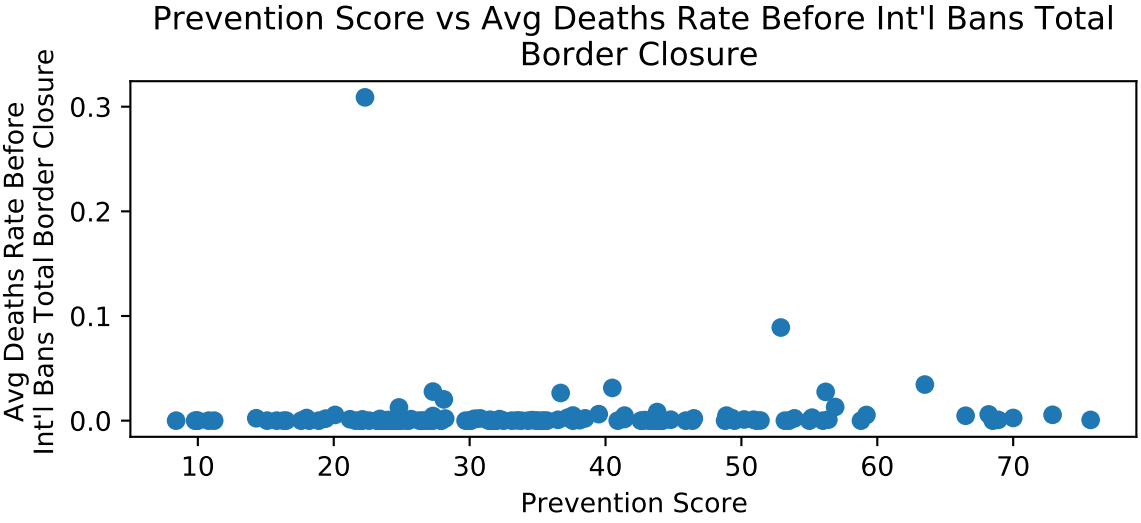


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.888	0.0
Num Deaths Before Int'l Bans Total Border Closure	0.351	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.217	Moderate
P-Value	0.012	Significant

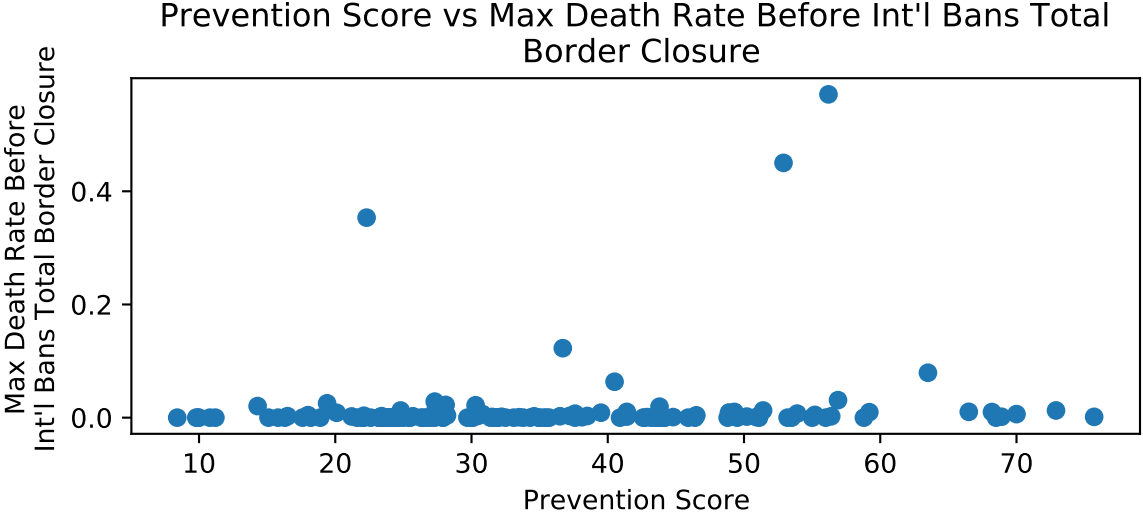


Shapiro-Wilk Test

Prevention Score	0.948	0.0
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.134	0.0

Spearman Correlation Test

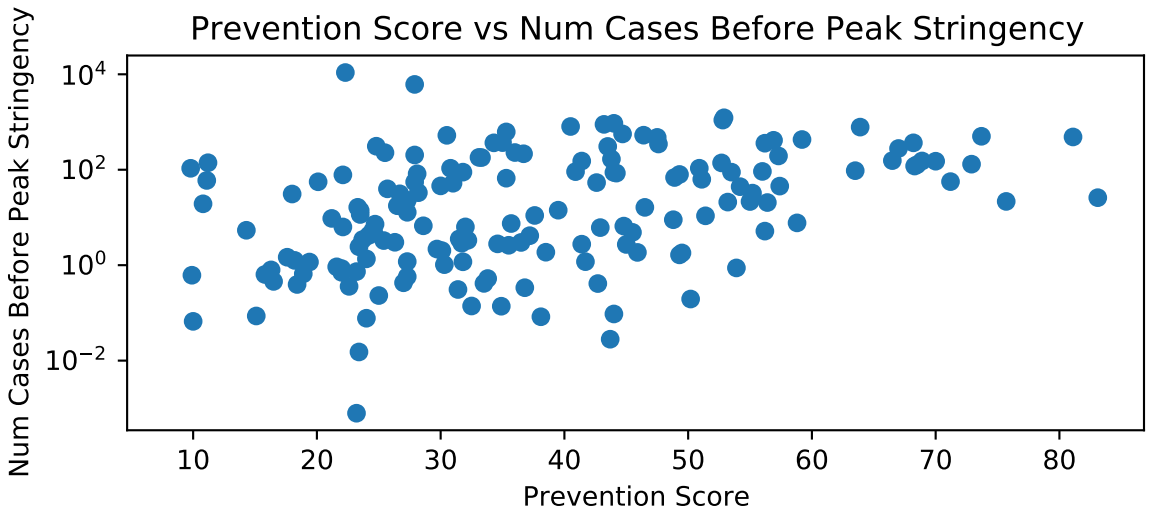
Output	Results	Outcome
Score	0.301	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.289	Moderate
P-Value	0.001	Significant

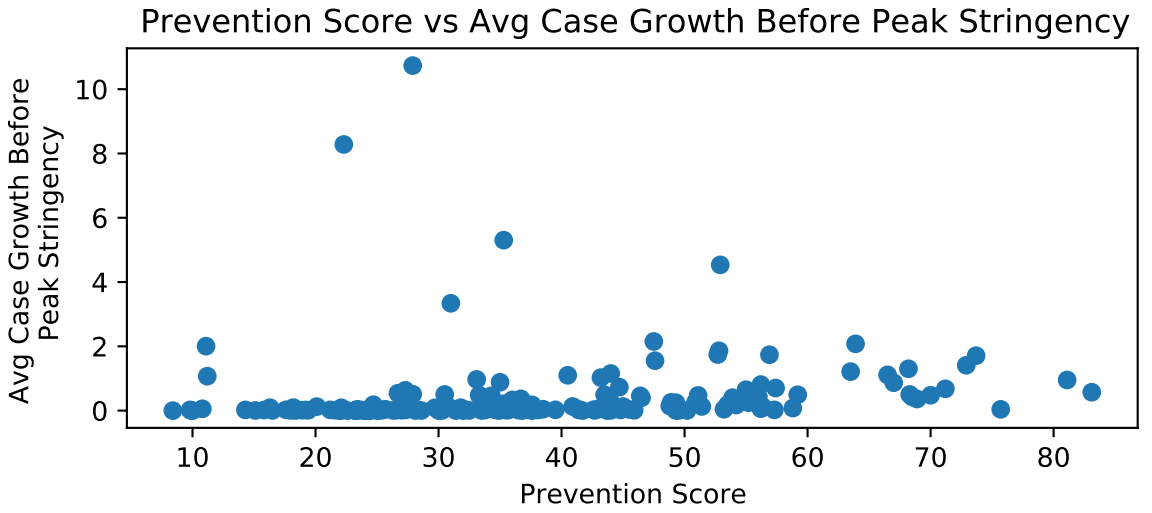


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

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

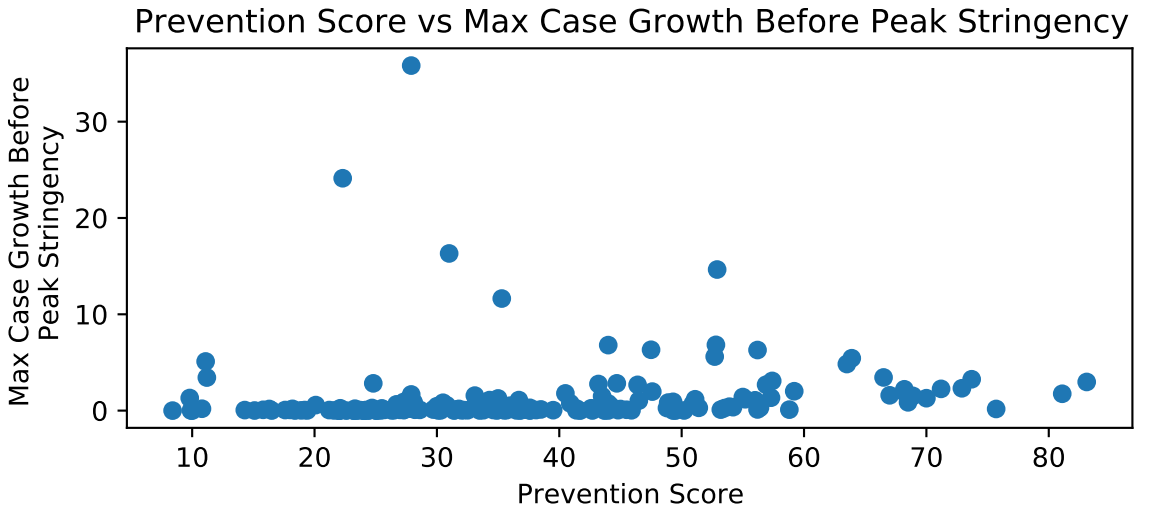


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Avg Case Growth Before Peak Stringency	0.407	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.508	Relatively Strong
P-Value	0.0	Significant

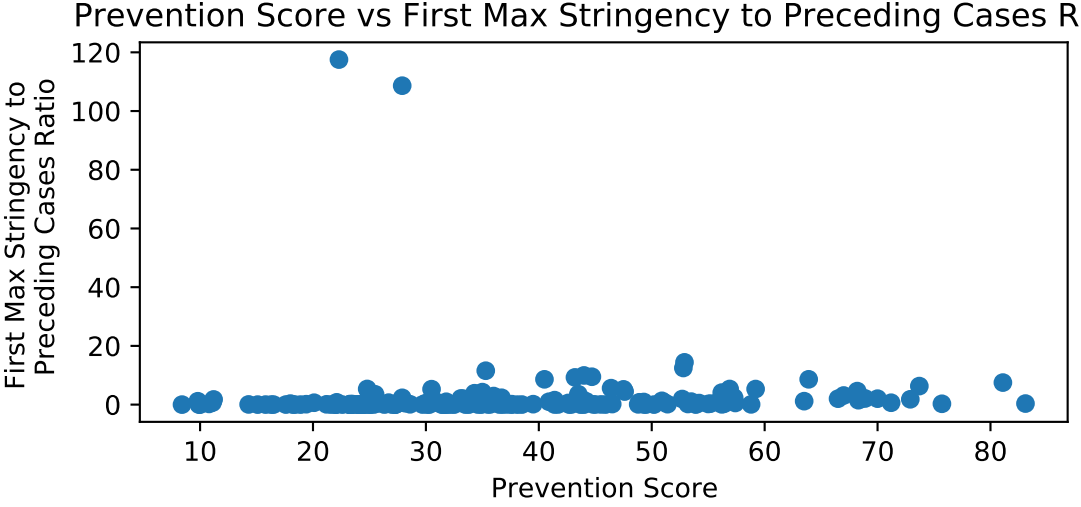


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Case Growth Before Peak Stringency	0.354	0.0

Spearman Correlation Test

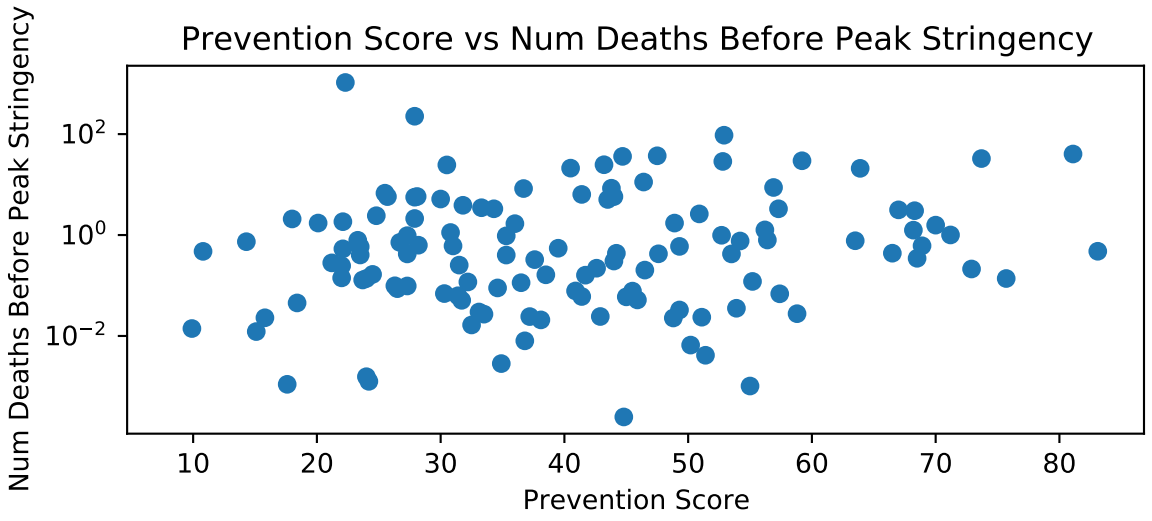
Output	Results	Outcome
Score	0.492	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.449	Relatively Strong
P-Value	0.0	Significant

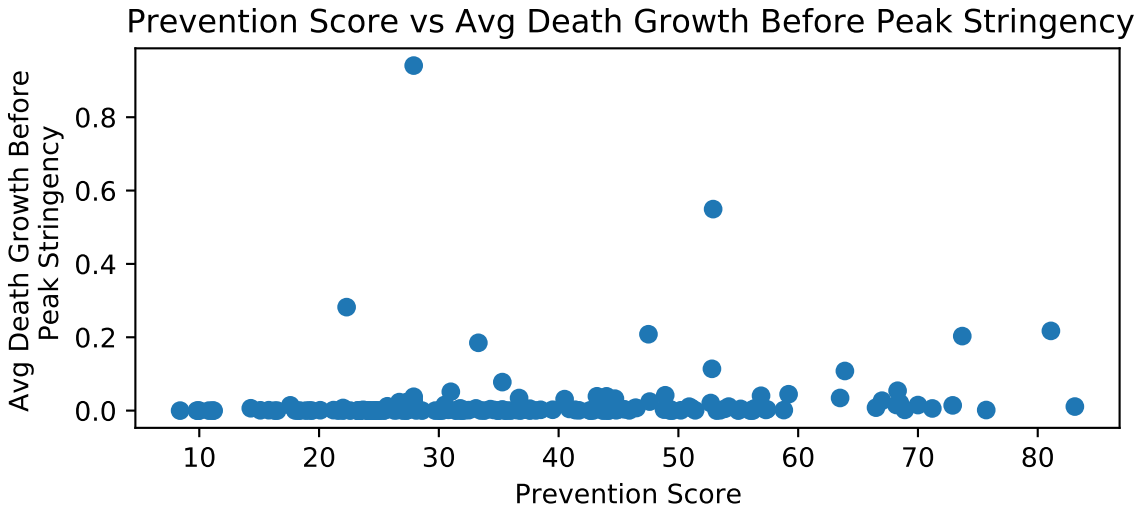


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.338	Moderate
P-Value	0.0	Significant

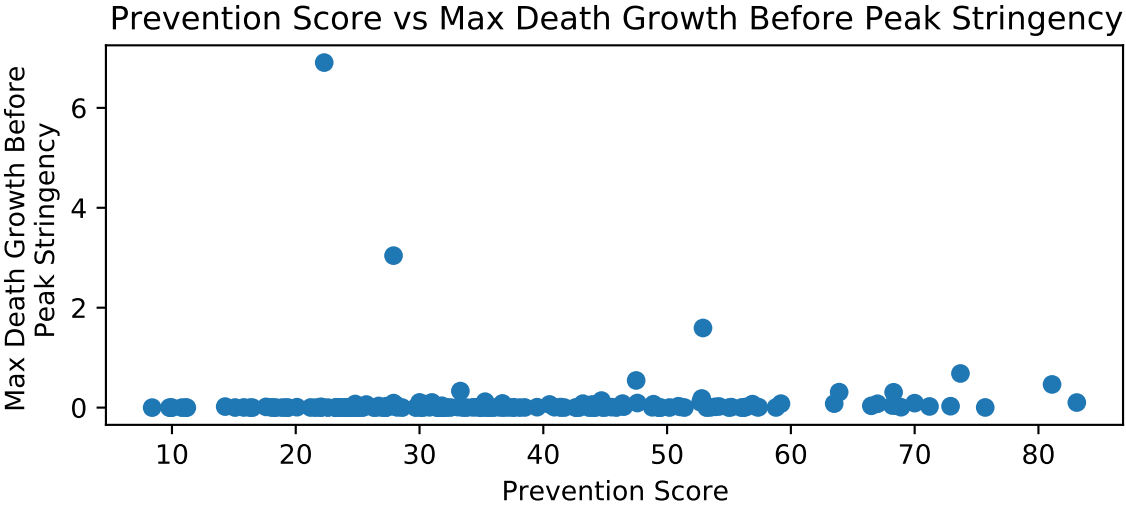


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.868	0.0
Avg Death Growth Before Peak Stringency	0.284	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.479	Relatively Strong
P-Value	0.0	Significant

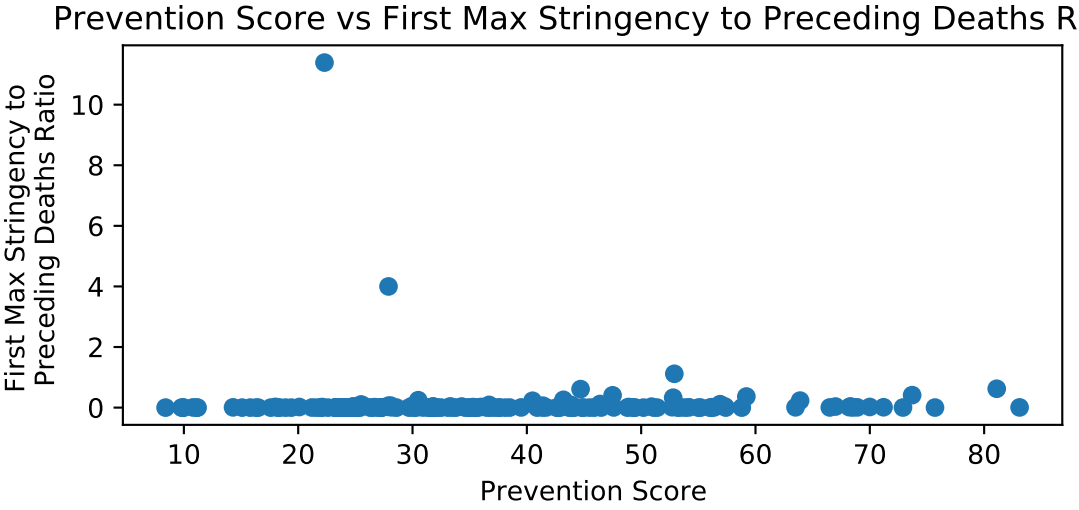


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Death Growth Before Peak Stringency	0.322	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.457	Relatively Strong
P-Value	0.0	Significant

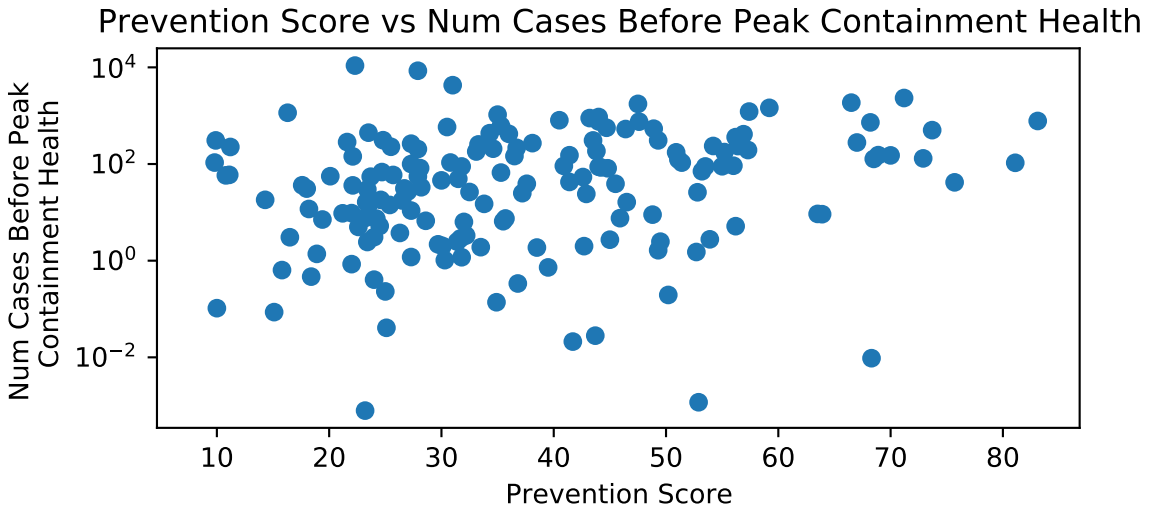


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.869	0.0
First Max Stringency to Preceding Deaths Ratio	0.112	0.0

Spearman Correlation Test

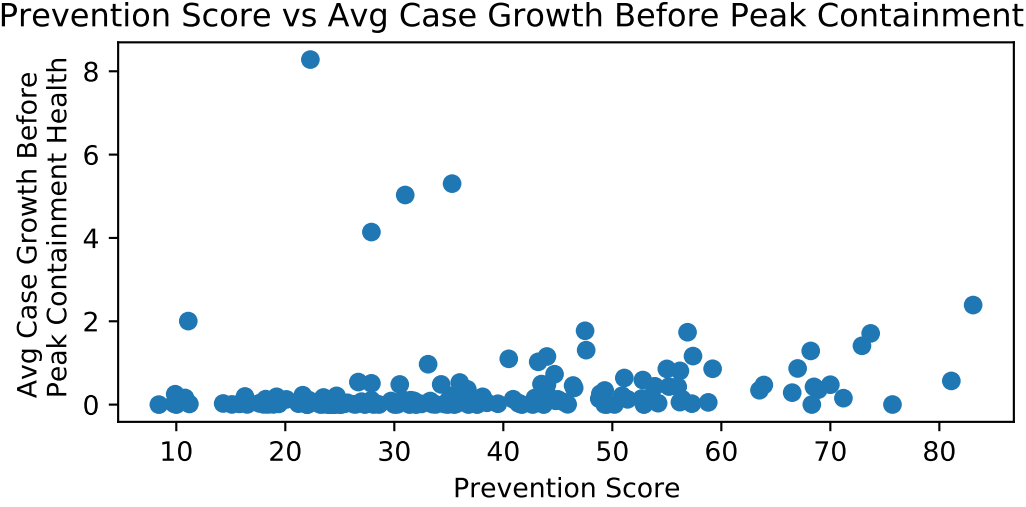
Output	Results	Outcome
Score	0.338	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.282	Moderate
P-Value	0.0	Significant

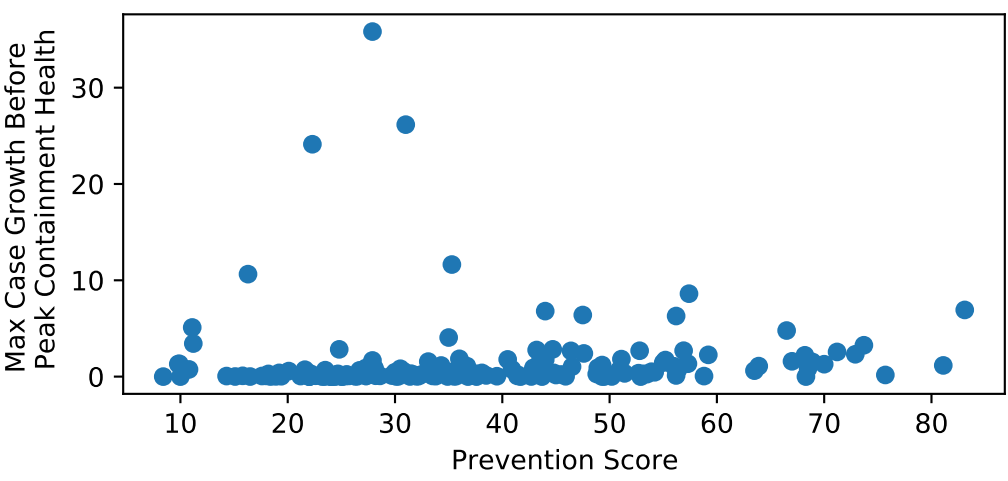


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.888	0.0
Avg Case Growth Before Peak Containment Health	0.413	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.413	Relatively Strong
P-Value	0.0	Significant

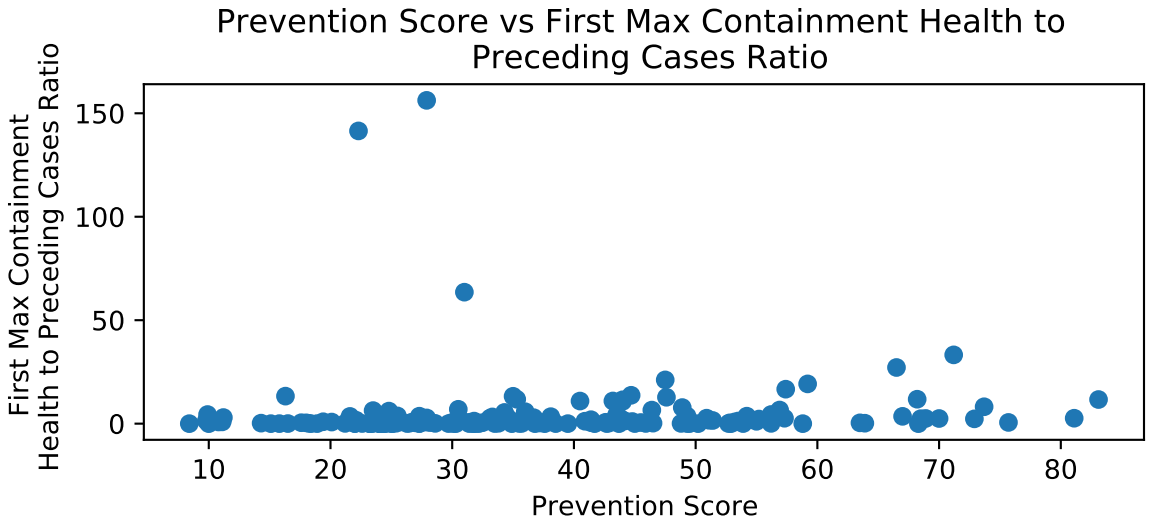


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.909	0.0
Max Case Growth Before Peak Containment Health	0.343	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.366	Moderate
P-Value	0.0	Significant

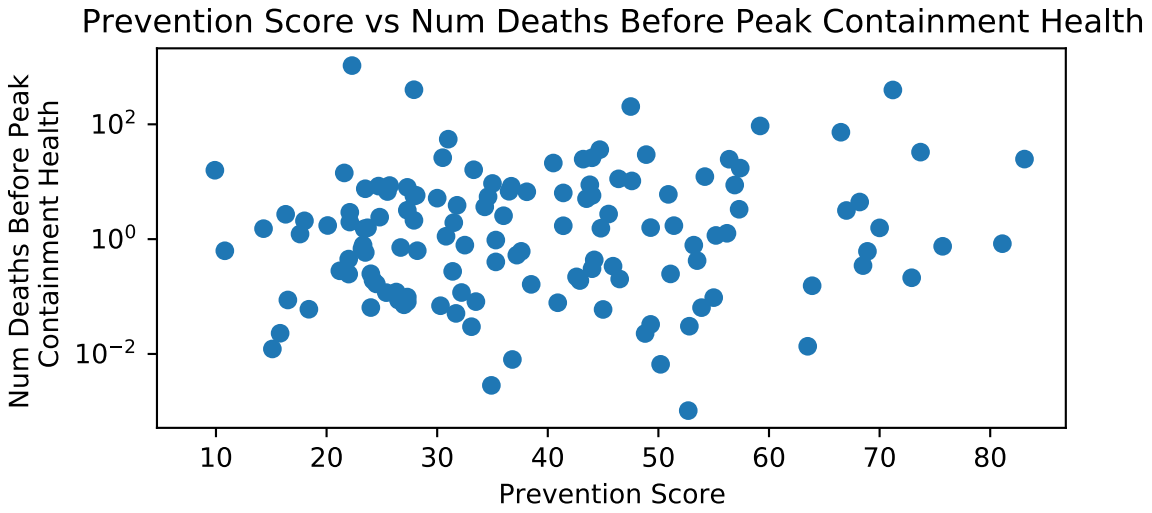


Shapiro-Wilk Test

Prevention Score	0.988	0.0
First Max Containment Health to Preceding Cases Ratio	0.275	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.295	Moderate
P-Value	0.0	Significant

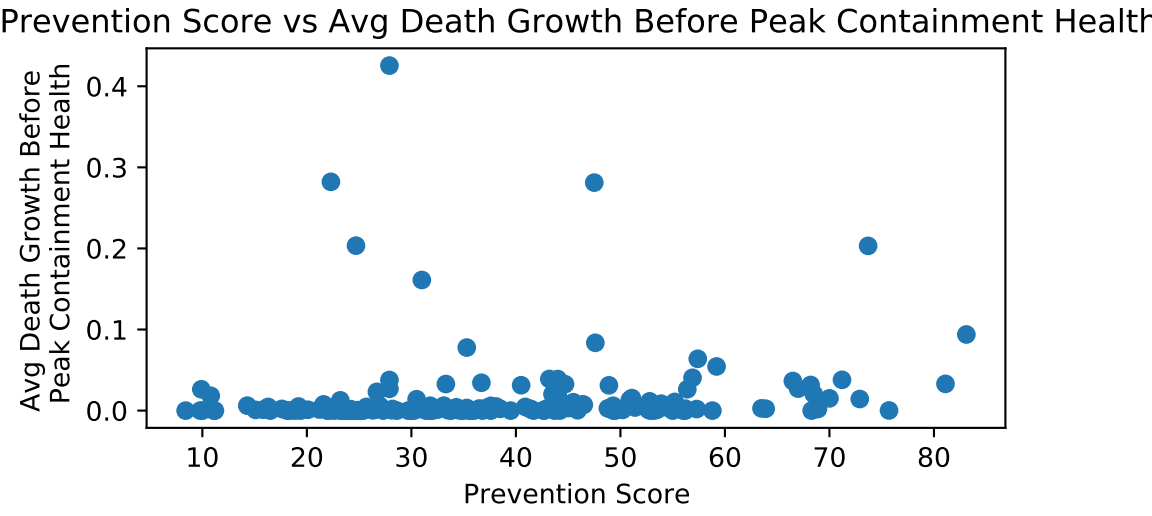


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.984	0.0
Num Deaths Before Peak Containment Health	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.196	Weak
P-Value	0.011	Significant

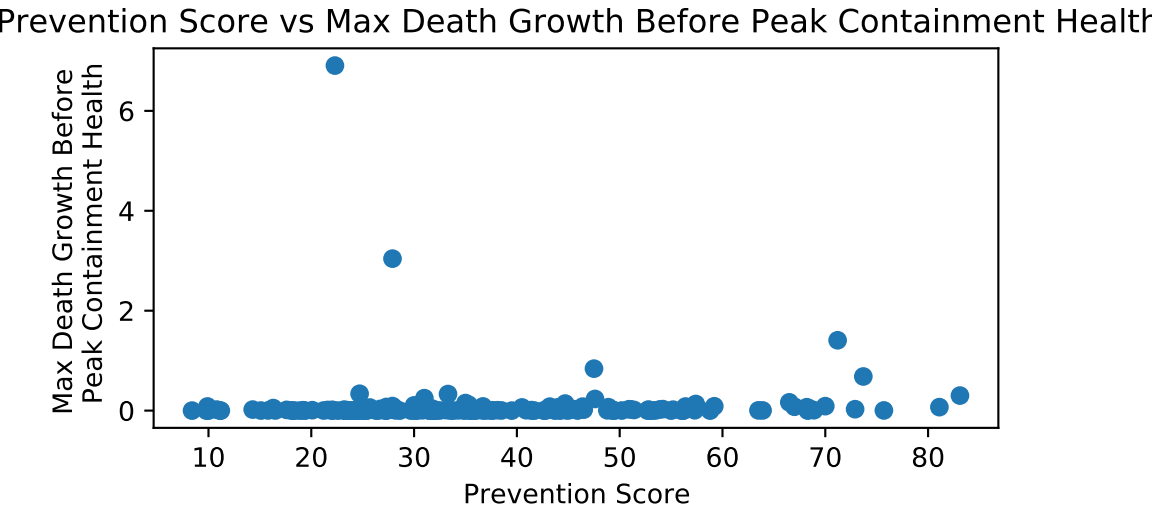


Shapiro-Wilk Test

Prevention Score	0.968	0.0
Avg Death Growth Before Peak Containment Health	0.329	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.335	Moderate
P-Value	0.0	Significant

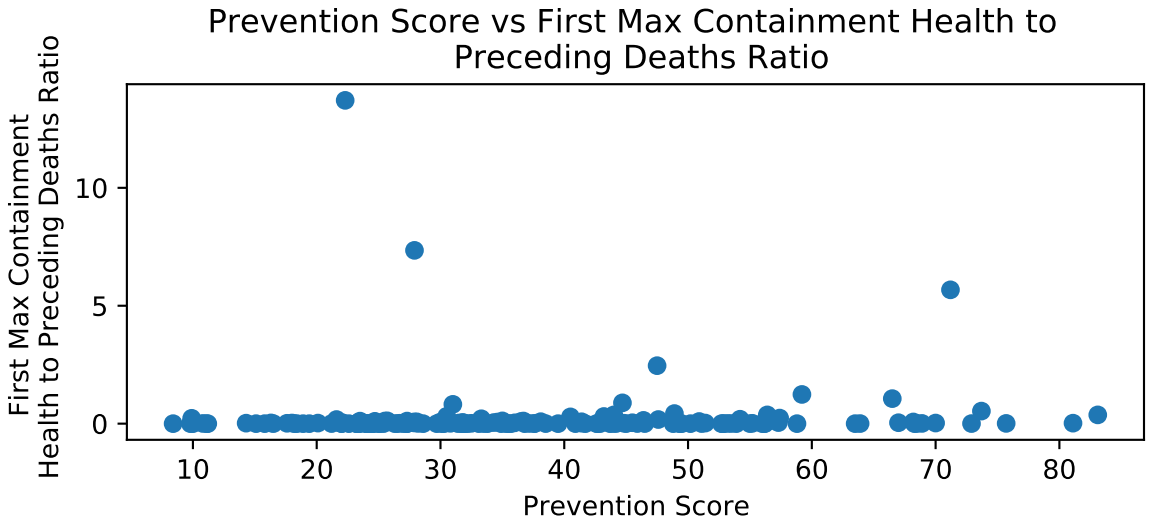


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.868	0.0
Max Death Growth Before Peak Containment Health	0.245	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.278	Moderate
P-Value	0.0	Significant

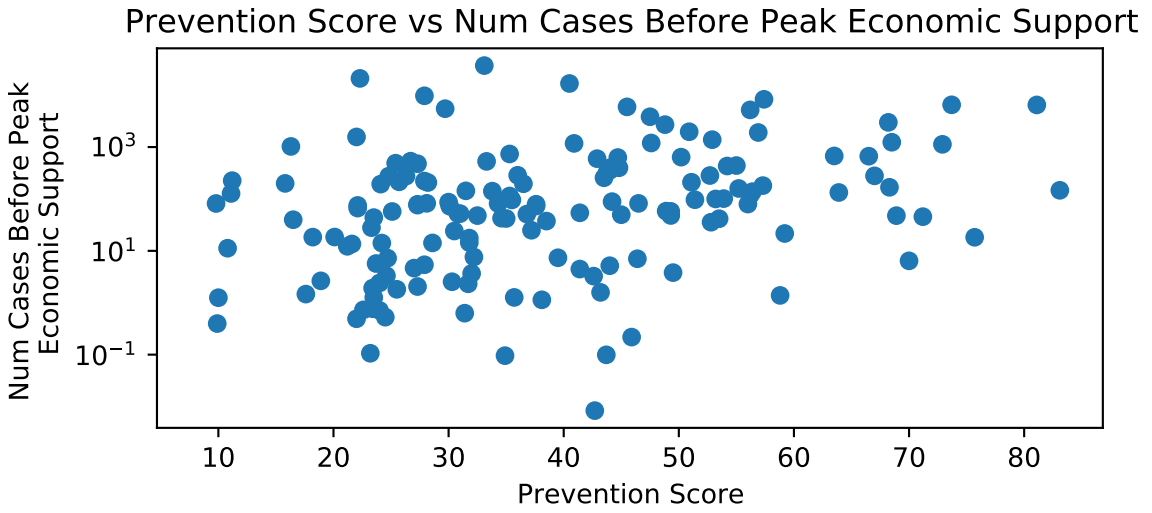


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.868	0.0
First Max Containment Health to Preceding Deaths Ratio	0.188	0.0

Spearman Correlation Test

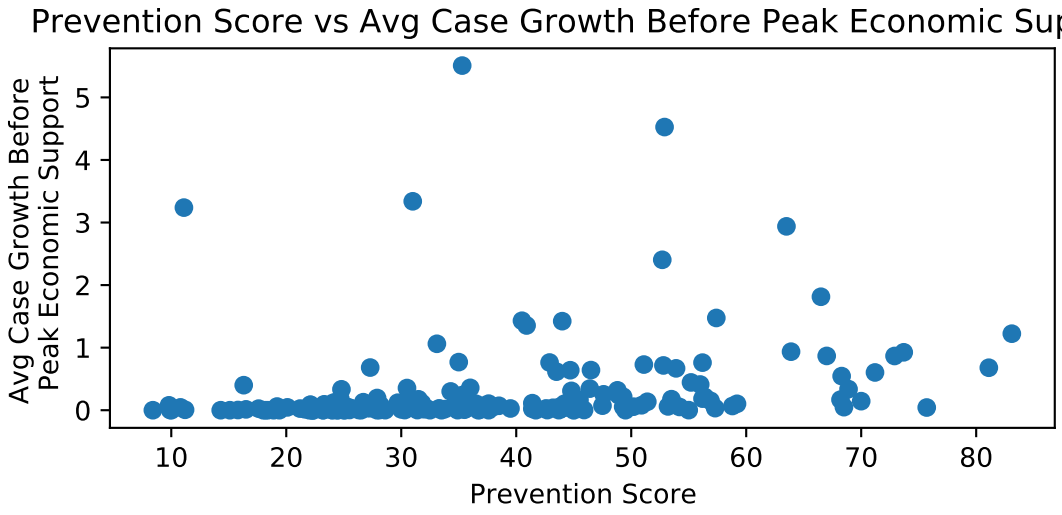
Output	Results	Outcome
Score	0.203	Moderate
P-Value	0.009	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.372	Moderate
P-Value	0.0	Significant

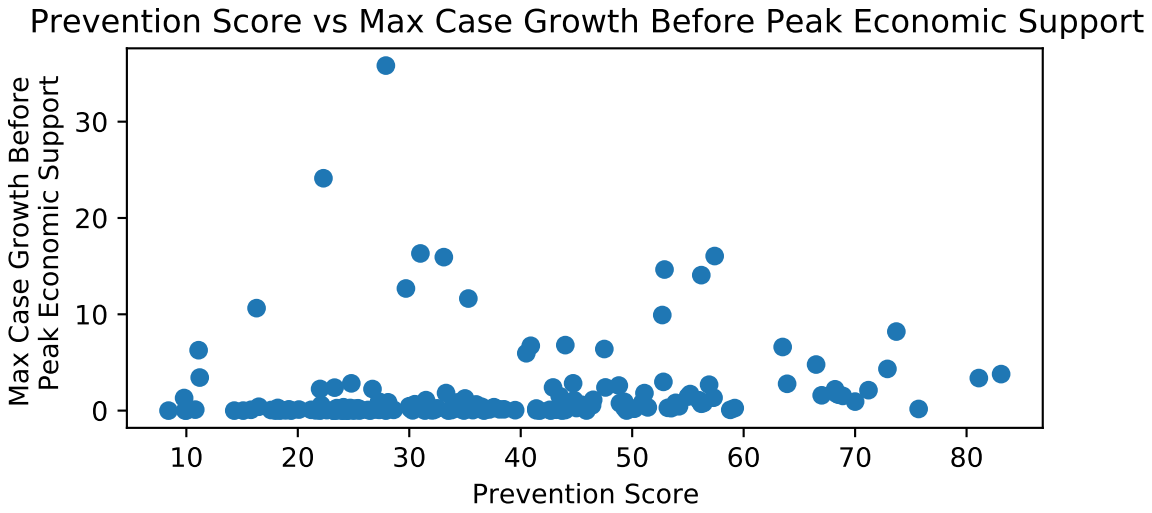


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Avg Case Growth Before Peak Economic Support	0.391	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.534	Relatively Strong
P-Value	0.0	Significant

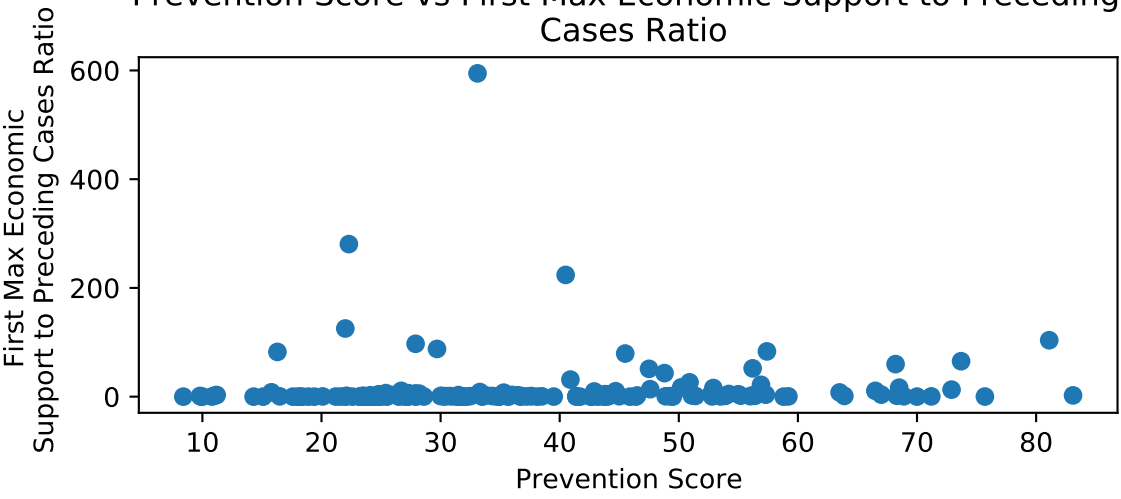


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Max Case Growth Before Peak Economic Support	0.402	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.46	Relatively Strong
P-Value	0.0	Significant

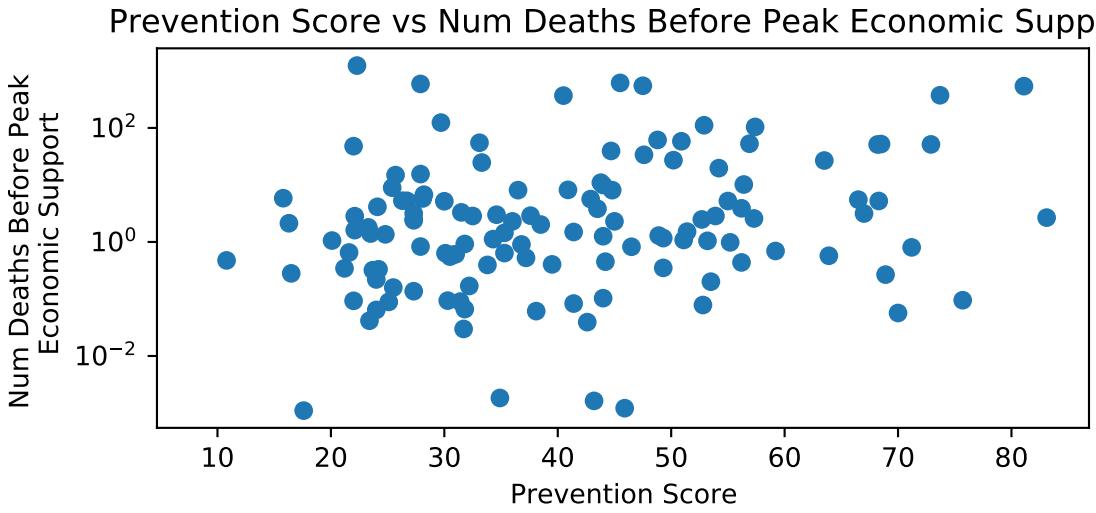


Shapiro-Wilk Test

Metric	Score	Pvalue
Prevention Score	0.988	0.0
First Max Economic Support to Preceding Cases Ratio	0.231	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.378	Moderate
P-Value	0.0	Significant

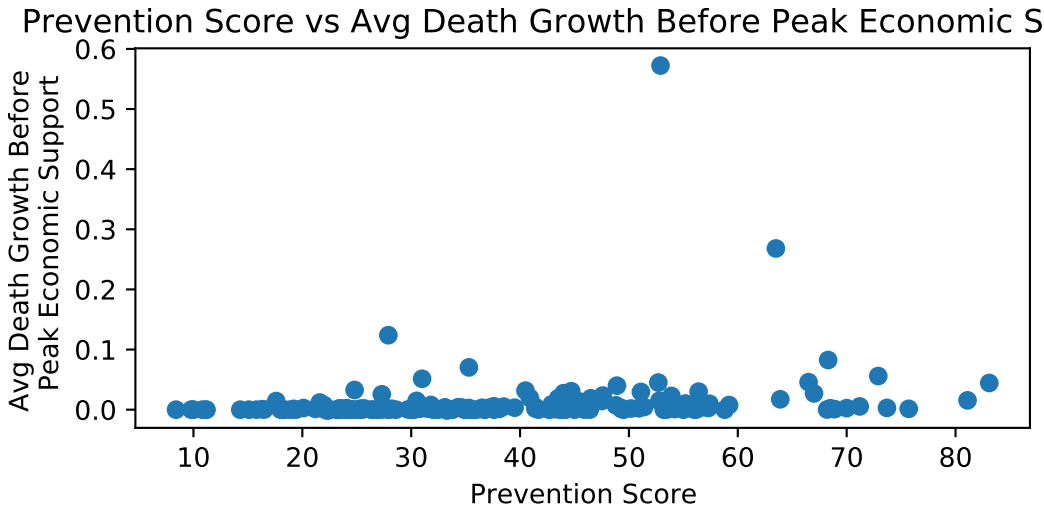


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Deaths Before Peak Economic Support	0.363	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.34	Moderate
P-Value	0.0	Significant

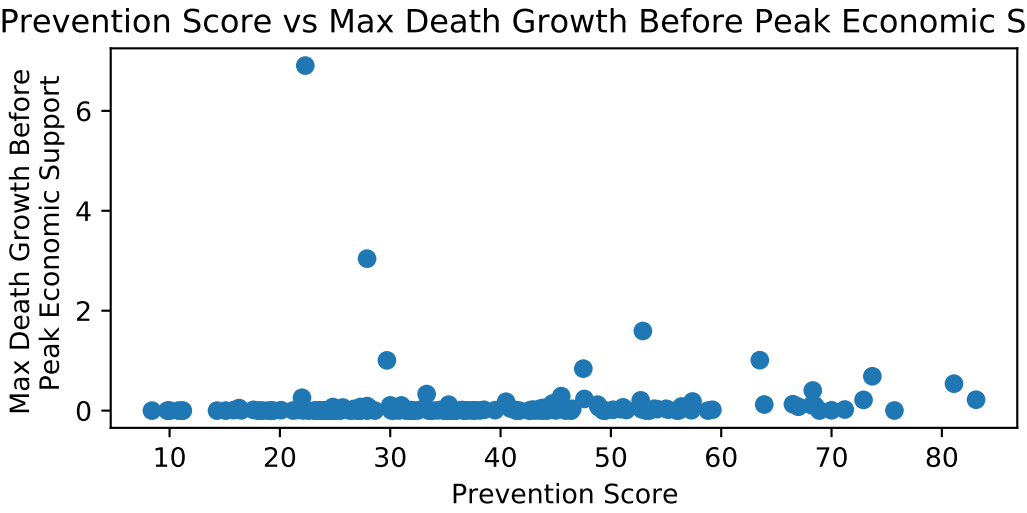


Shapiro-Wilk Test

Prevention Score	0.969	0.0
Avg Death Growth Before Peak Economic Support	0.228	0.0

Spearman Correlation Test

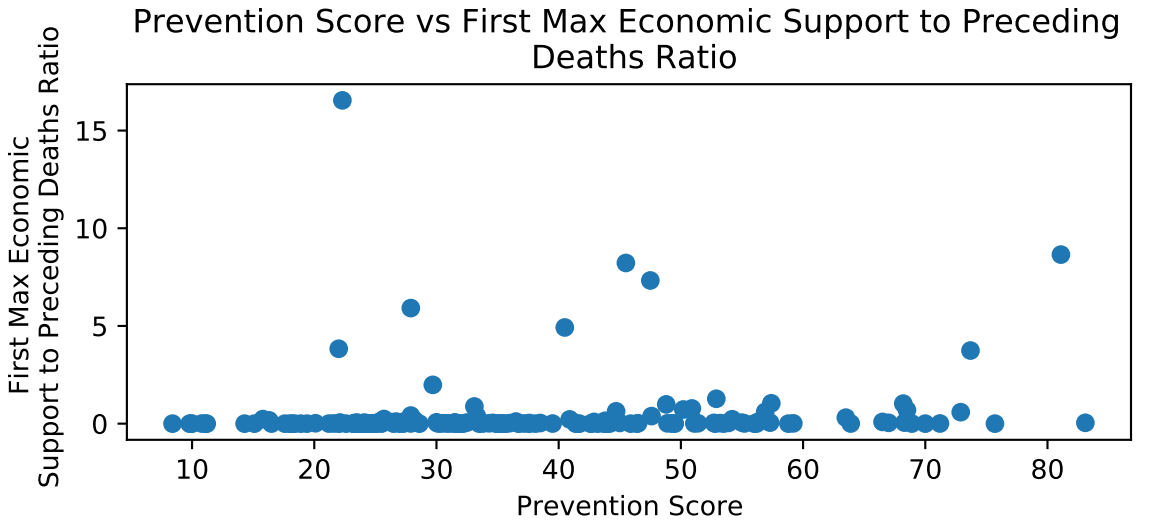
Output	Results	Outcome
Score	0.454	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.44	Relatively Strong
P-Value	0.0	Significant

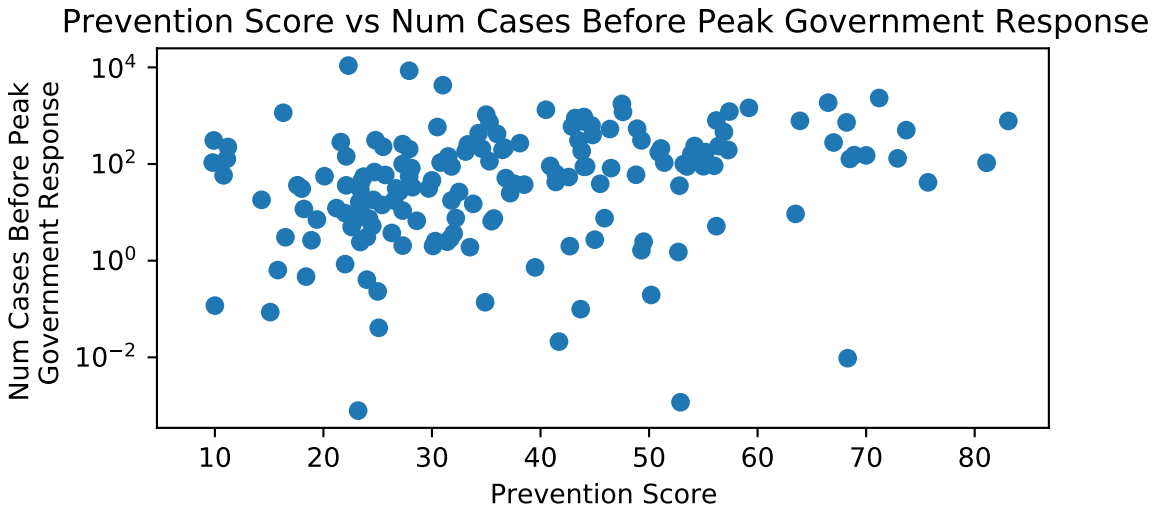


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
First Max Economic Support to Preceding Deaths Ratio	0.27	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.355	Moderate
P-Value	0.0	Significant

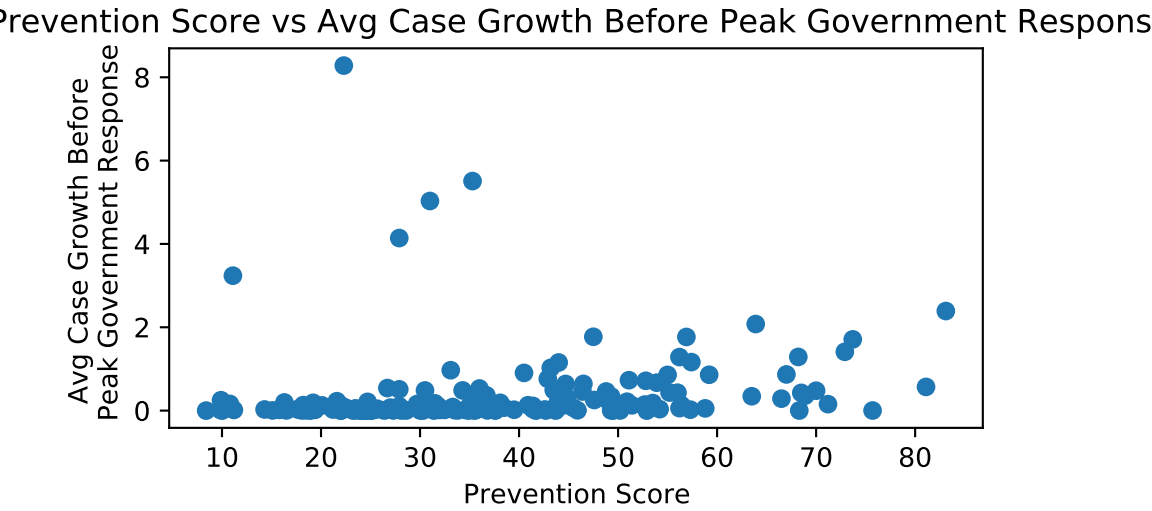


Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.989	0.0
Num Cases Before Peak Government Response	0.363	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.343	Moderate
P-Value	0.0	Significant

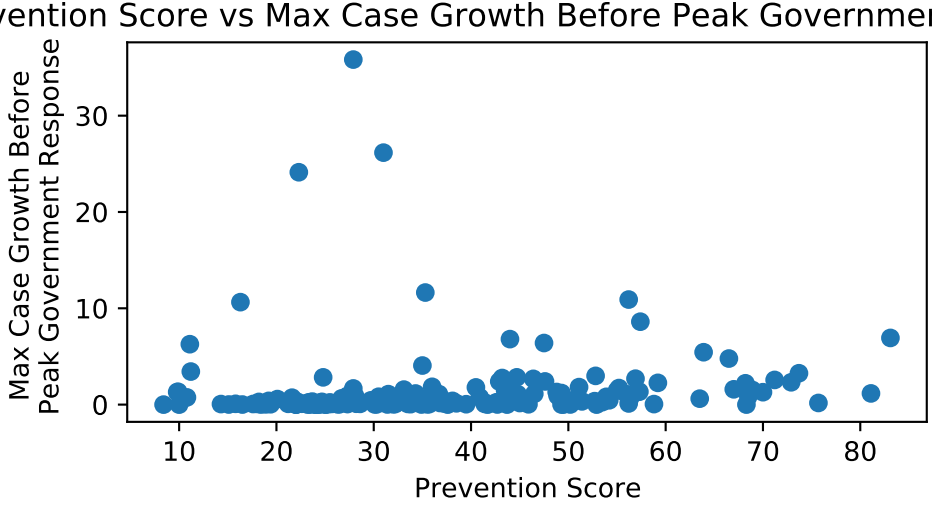


Shapiro-Wilk Test

Results	Score	P-Value
Prevention Score	0.936	0.0
Avg Case Growth Before Peak Government Response	0.437	0.0

Spearman Correlation Test

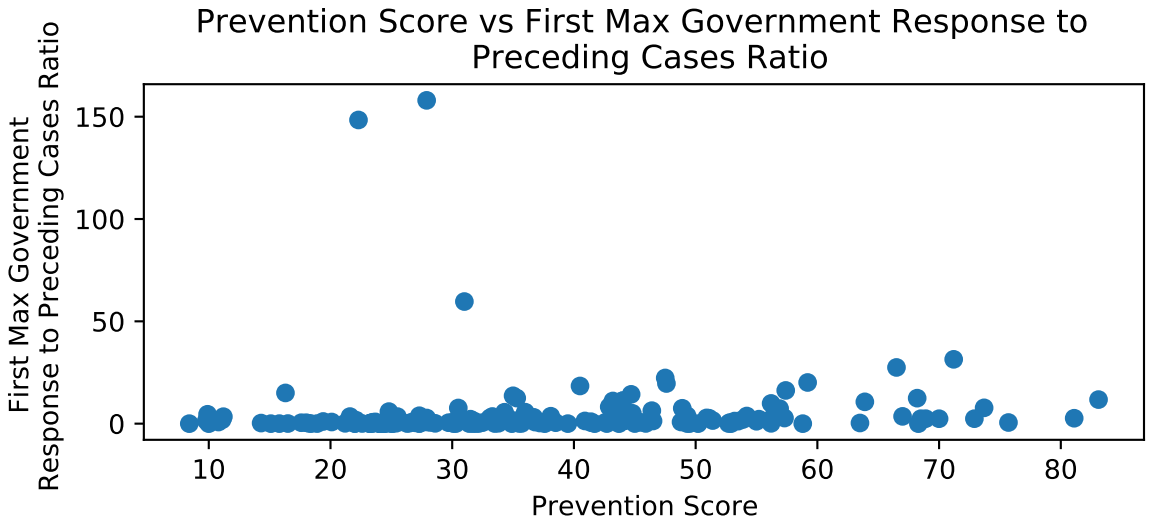
Output	Results	Outcome
Score	0.43	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.382	Moderate
P-Value	0.0	Significant

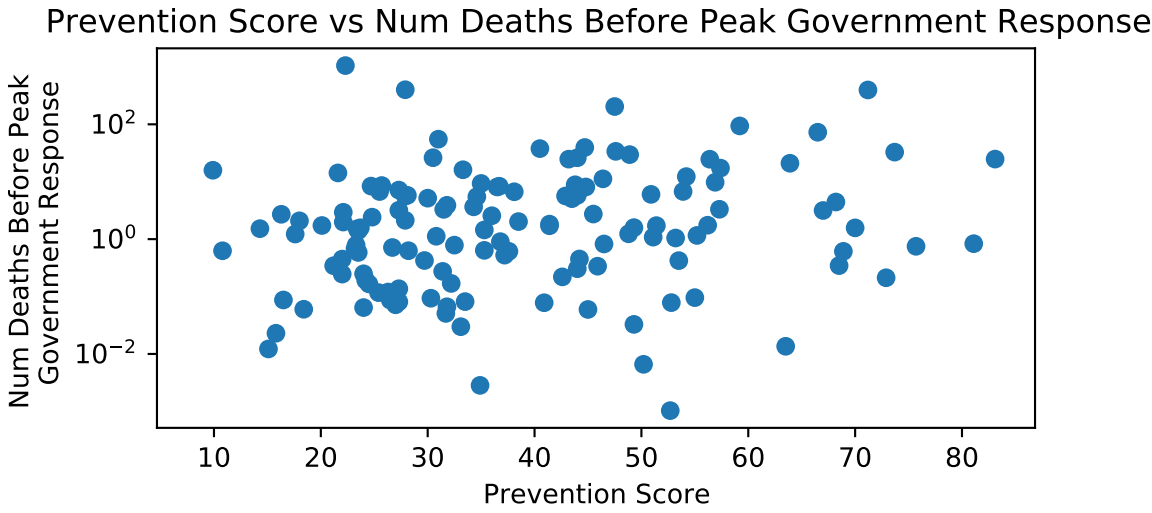


Shapiro-Wilk Test

Prevention Score	0.988	0.0
First Max Government Response to Preceding Cases Ratio	0.351	0.0

Spearman Correlation Test

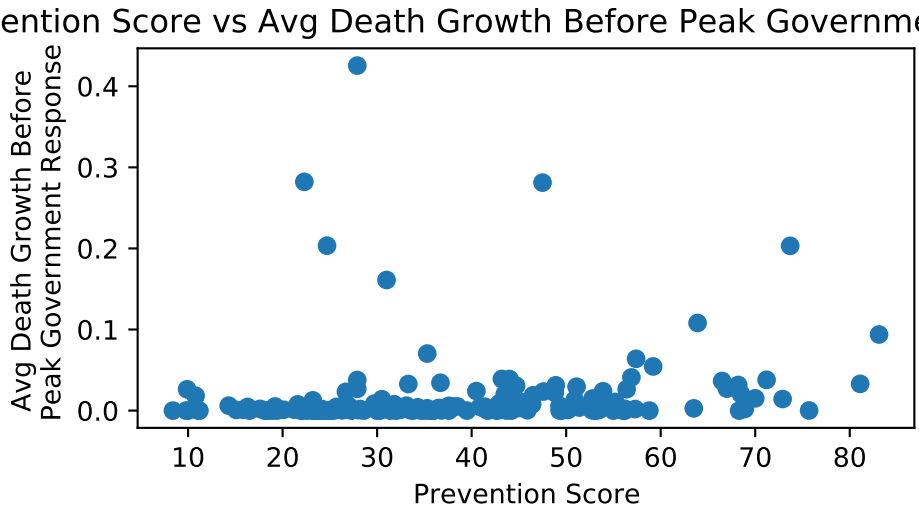
Output	Results	Outcome
Score	0.351	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.252	Moderate
P-Value	0.001	Significant

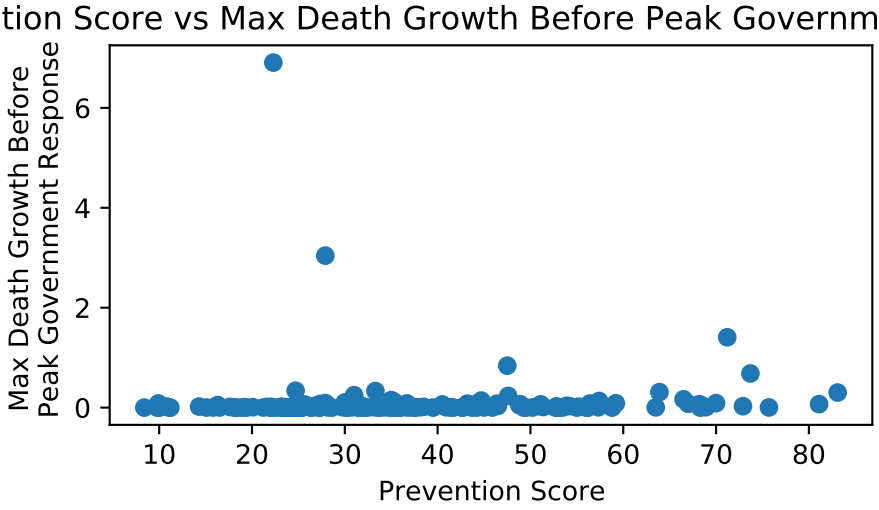


Shapiro-Wilk Test

Prevention Score	0.886	0.0
Avg Death Growth Before Peak Government Response	0.356	0.0

Spearman Correlation Test

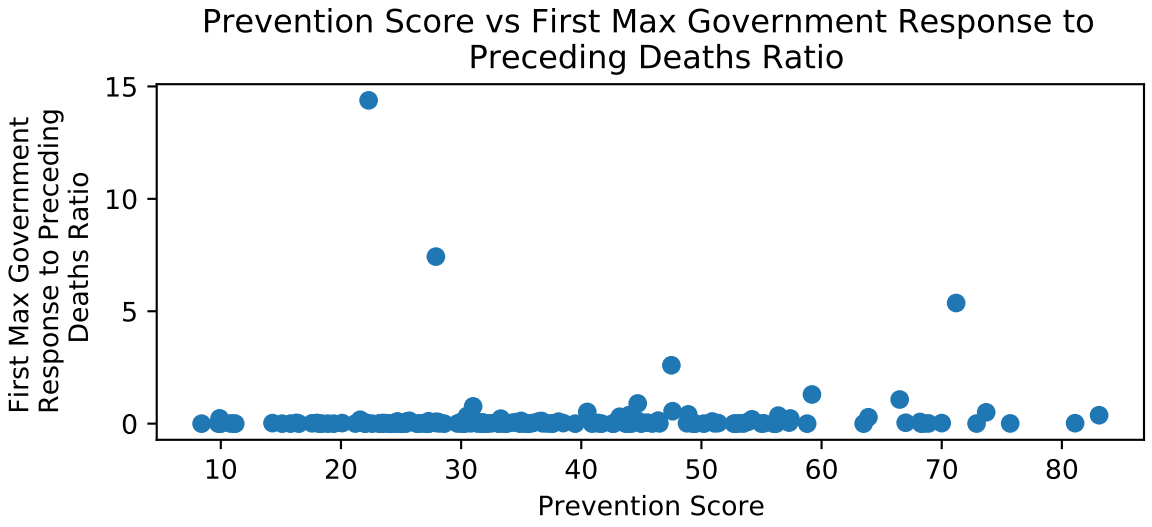
Output	Results	Outcome
Score	0.356	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.309	Moderate
P-Value	0.0	Significant

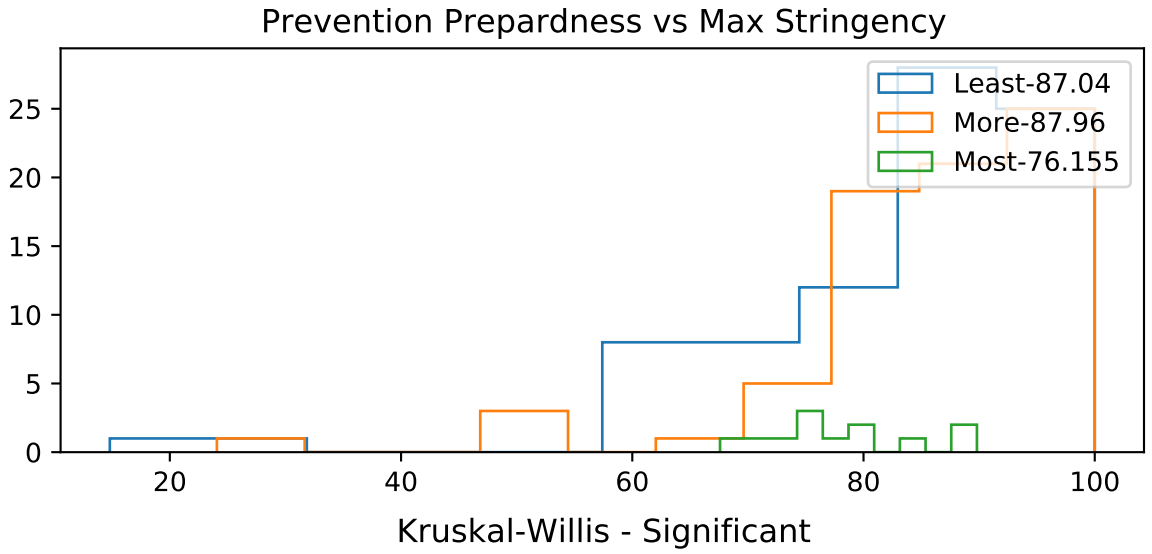


Shapiro-Wilk Test

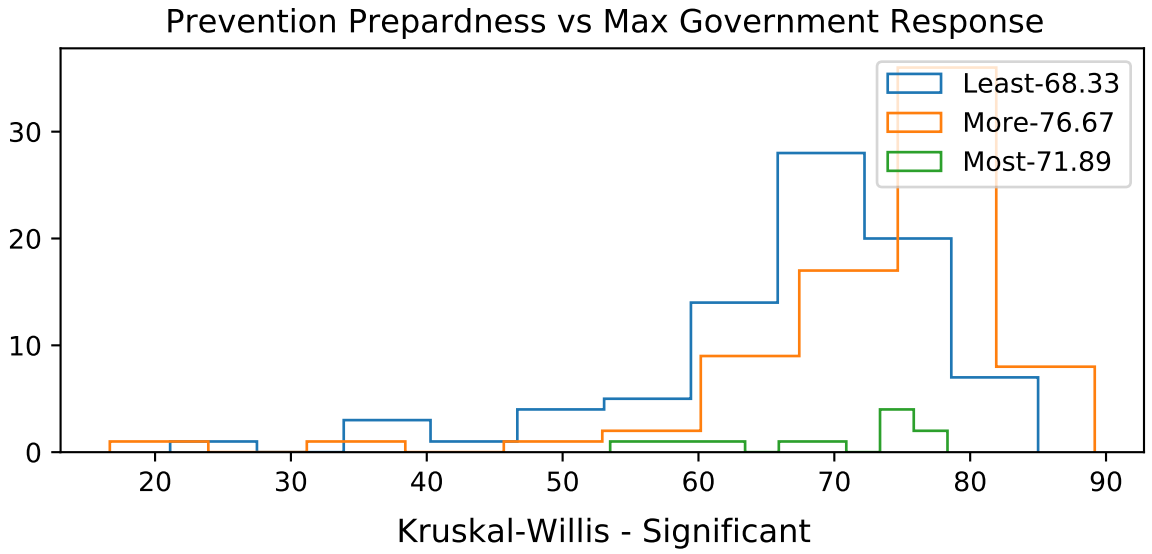
Prevention Score	0.935	0.0
First Max Government Response to Preceding Deaths Ratio	0.12	0.0

Spearman Correlation Test

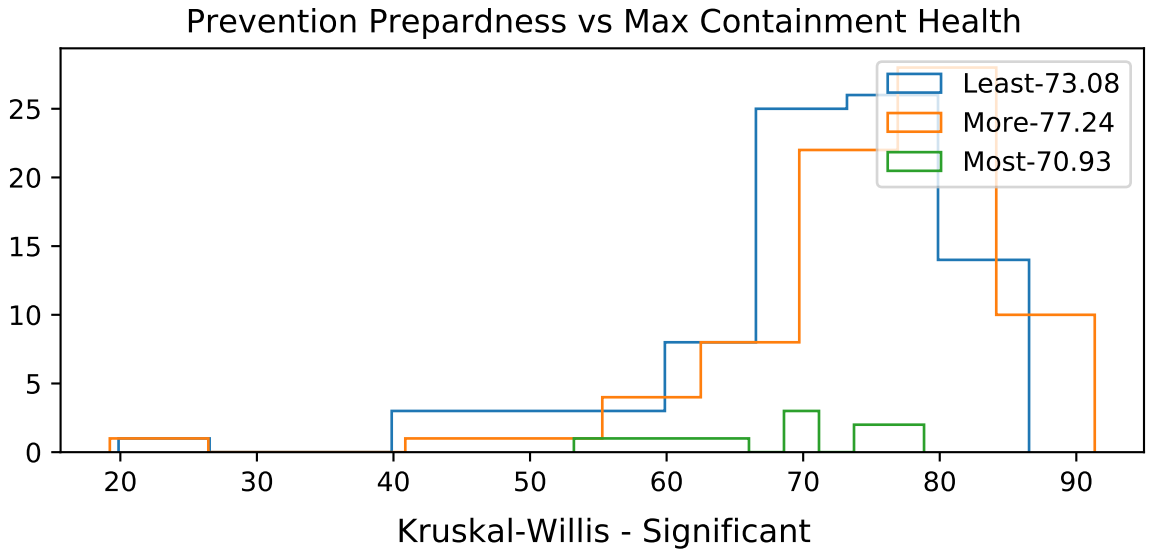
Output	Results	Outcome
Score	0.25	Moderate
P-Value	0.001	Significant



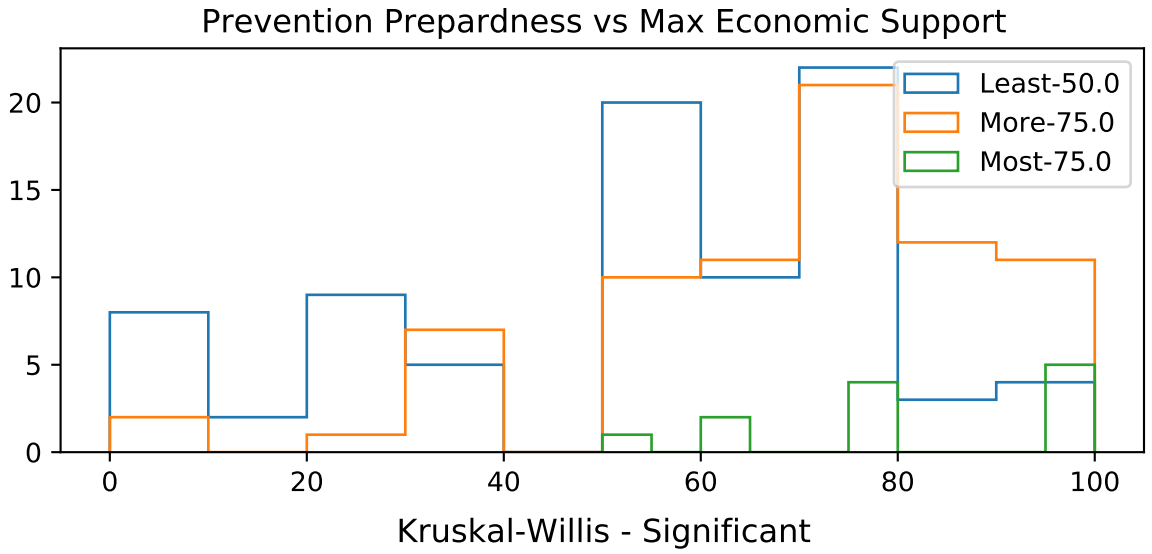
Source	ddof1	H	p-unc
Prevention Prepardness	2	9.620744354661351	0.008144827813241313



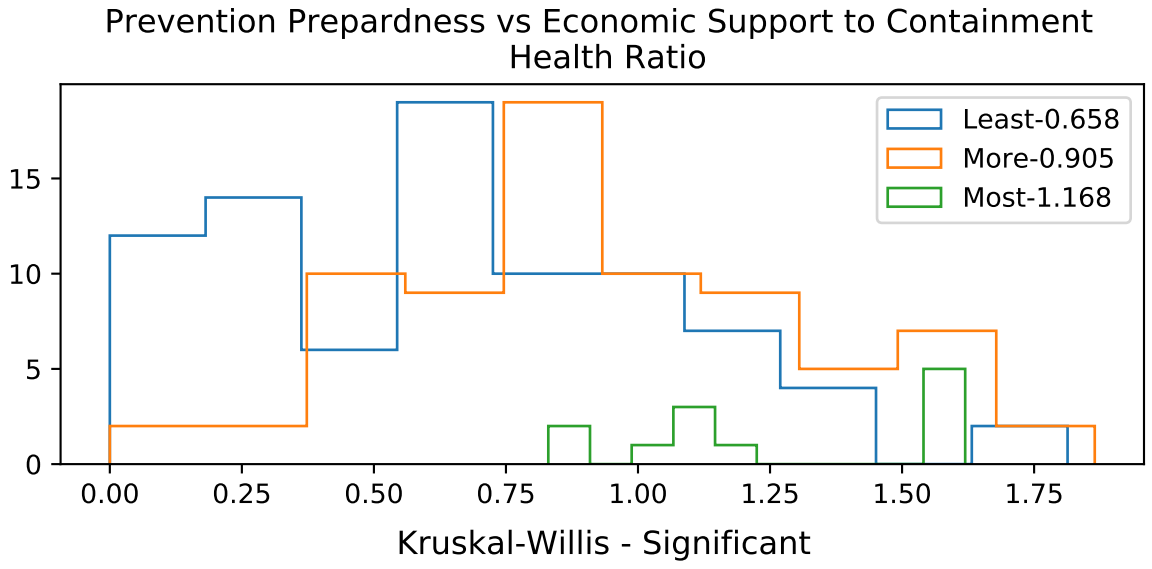
Source	ddof1	H	p-unc
Prevention Prepardness	2	24.06702976630977	5.941702300001017e-06



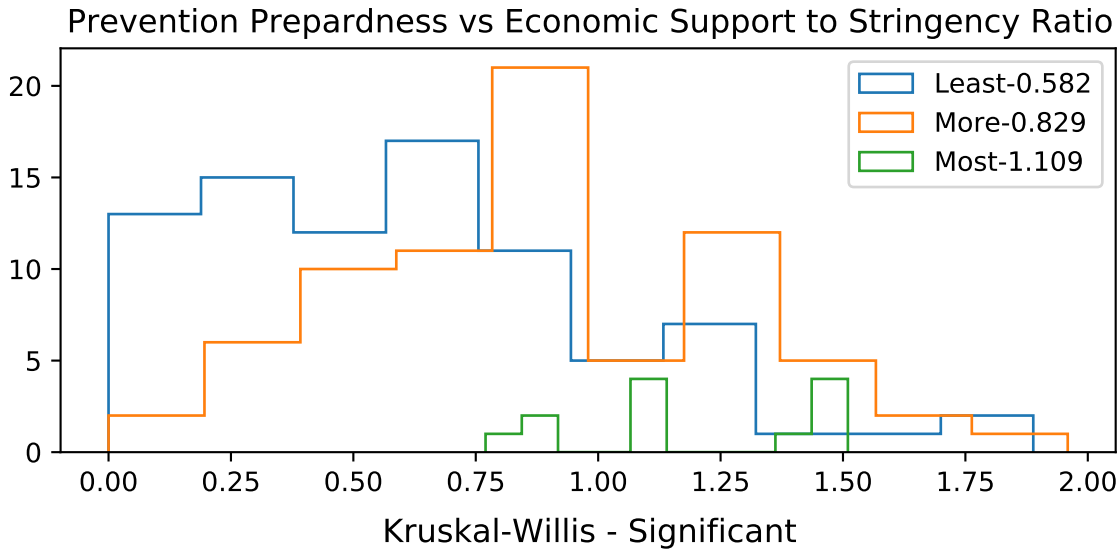
Source	ddof1	H	p-unc
Prevention Prepardness	2	14.658574663971828	0.0006560409599731781



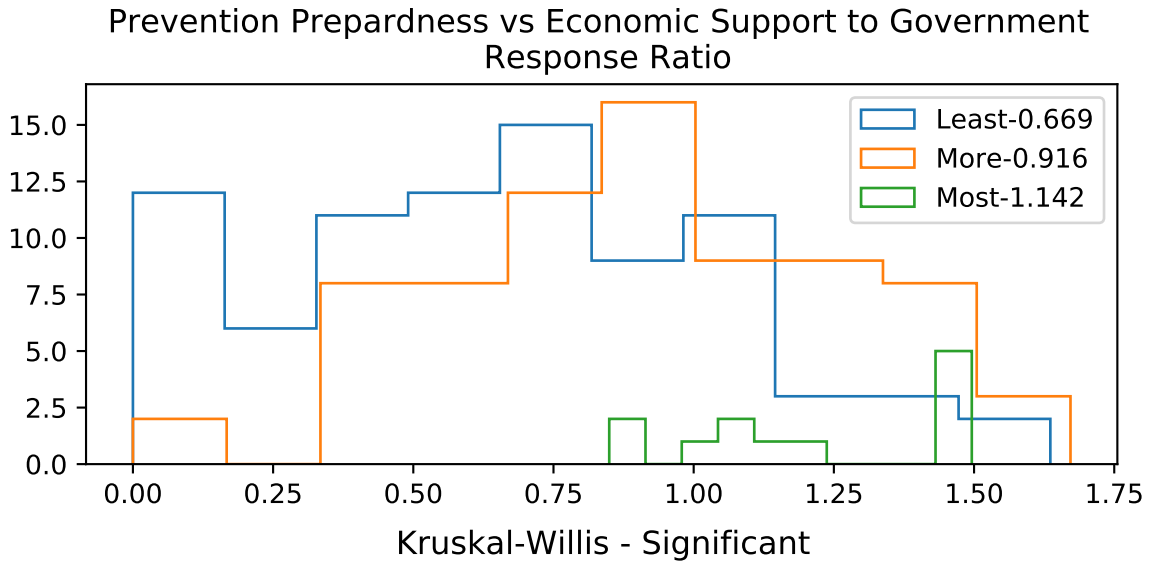
Source	ddof1	H	p-unc
Prevention Prepardness	2	22.607971859686824	1.2323704811525786e-05



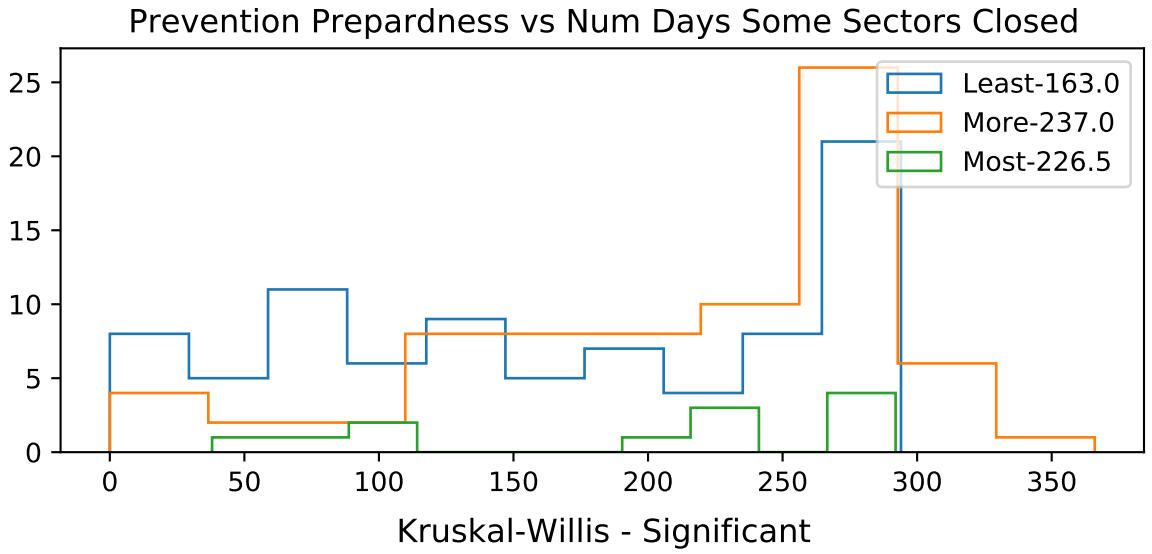
Source	ddof1	H	p-unc
Prevention Prepardness	2	29.220860917178797	4.5161740774590593e-07



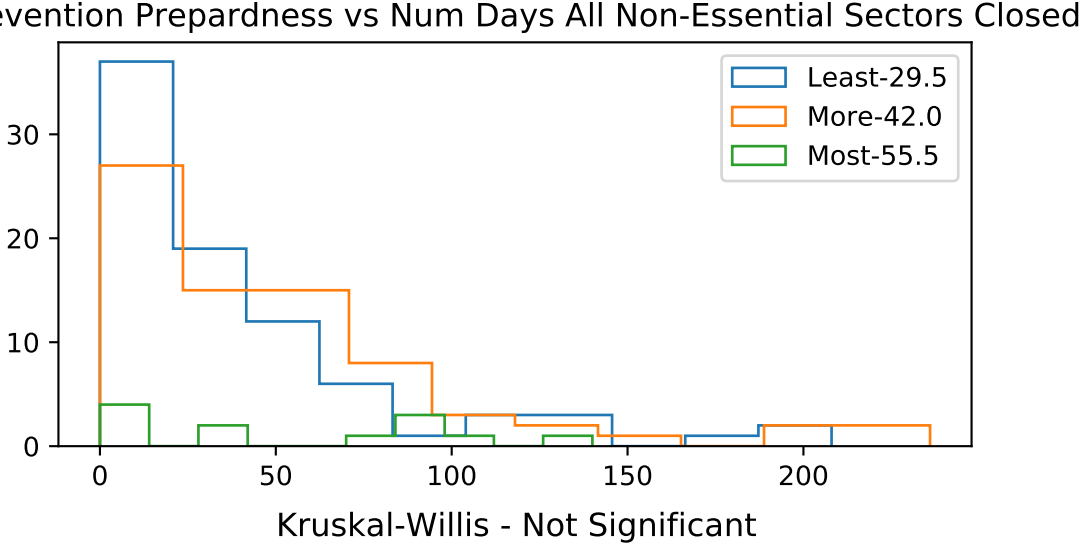
Source	ddof1	H	p-unc
Prevention Prepardness	2	27.747406792750205	9.434679930250211e-07



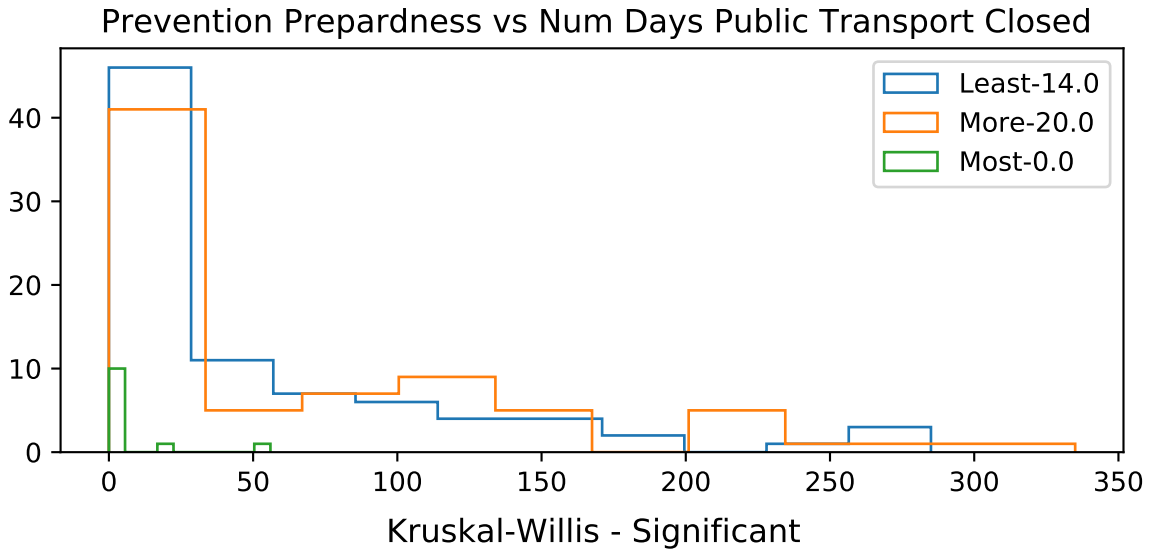
Source	ddof1	H	p-unc
Prevention Prepardness	2	29.474038353275997	3.9791828109011294e-07



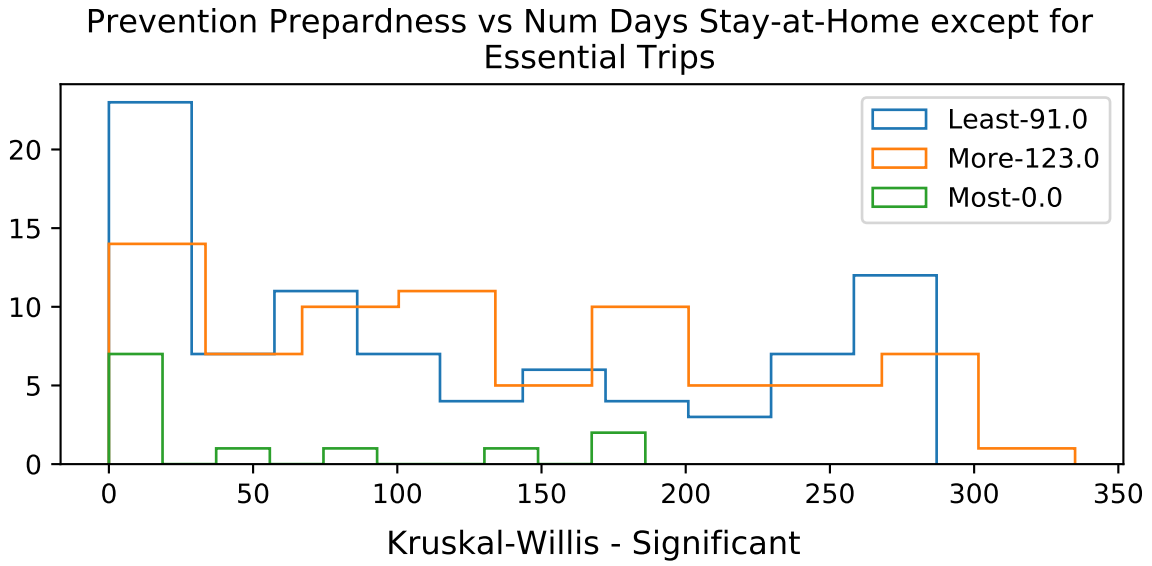
Source	ddof1	H	p-unc
Prevention Prepardness	2	10.198288014644792	0.006101967570185013



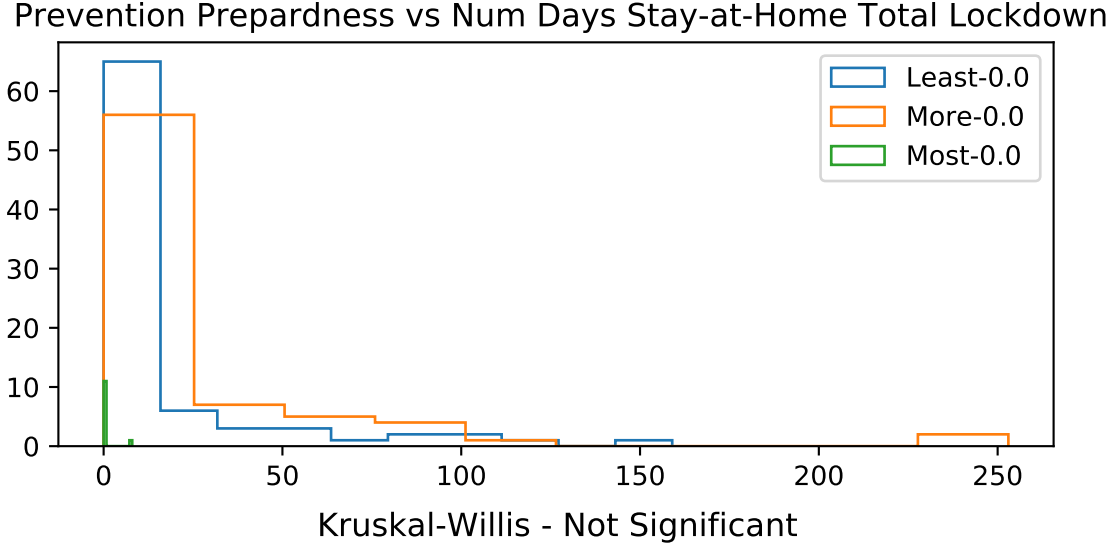
Source	ddof1	H	p-unc
Prevention Prepardness	2	2.8279637438959893	0.24317306877957653



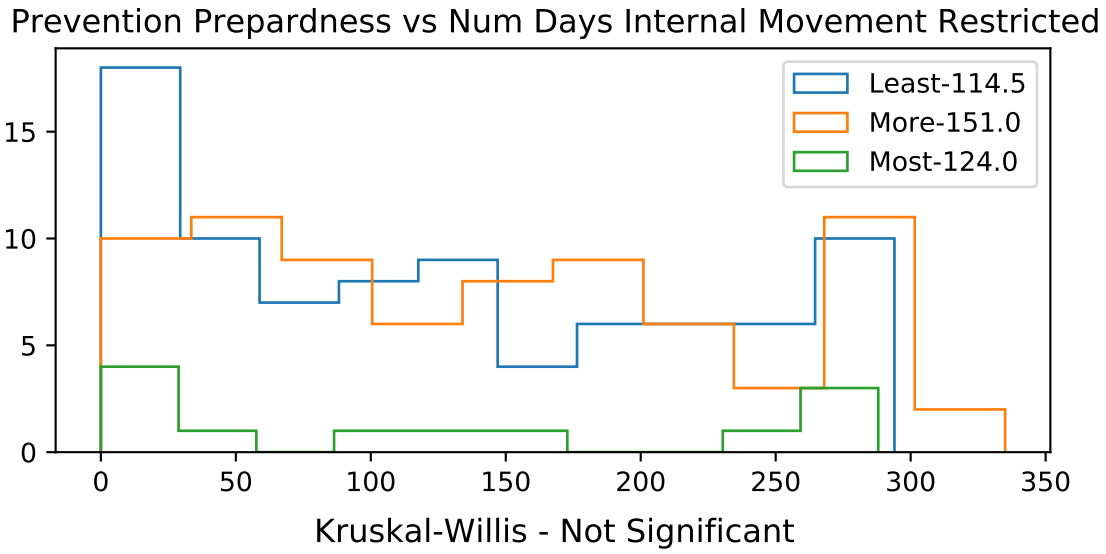
Source	ddof1	H	p-unc
Prevention Prepardness	2	7.70554723503327	0.0212207963650375



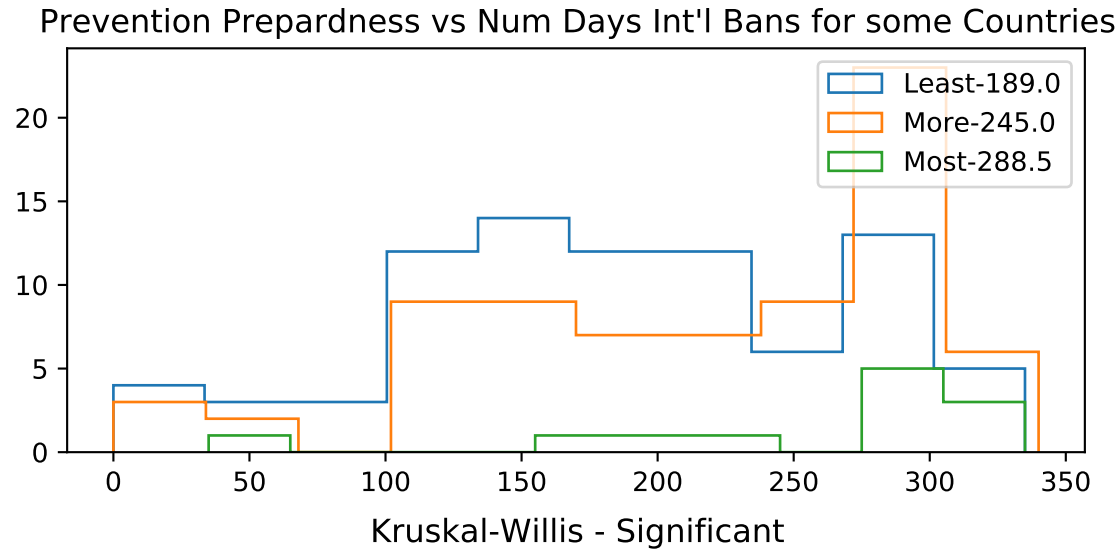
Source	ddof1	H	p-unc
Prevention Prepardness	2	8.318254213397305	0.01562118760050458



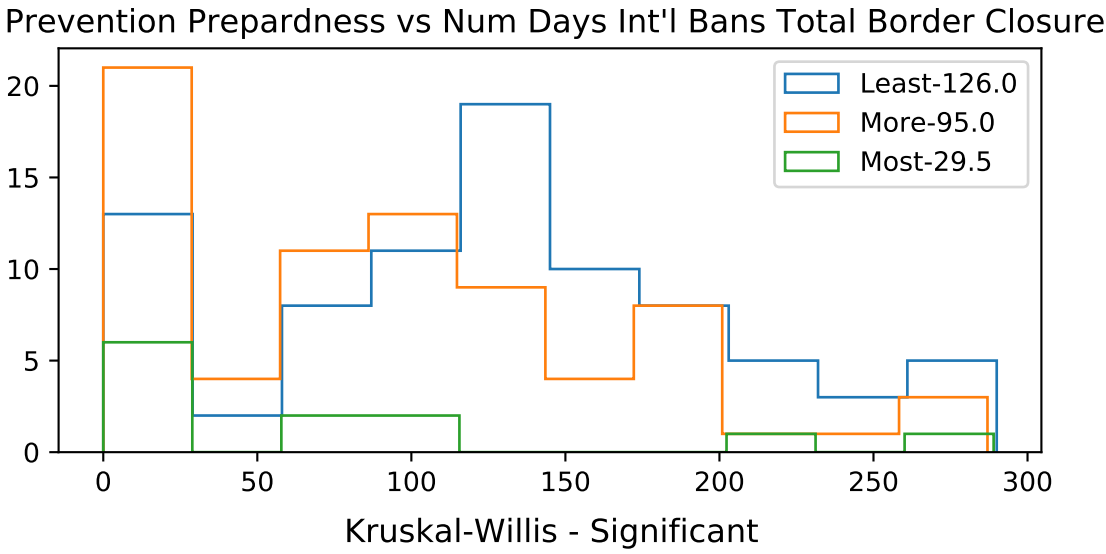
Source	ddof1	H	p-unc
Prevention Prepardness	2	4.399491982414391	0.11083130691366687



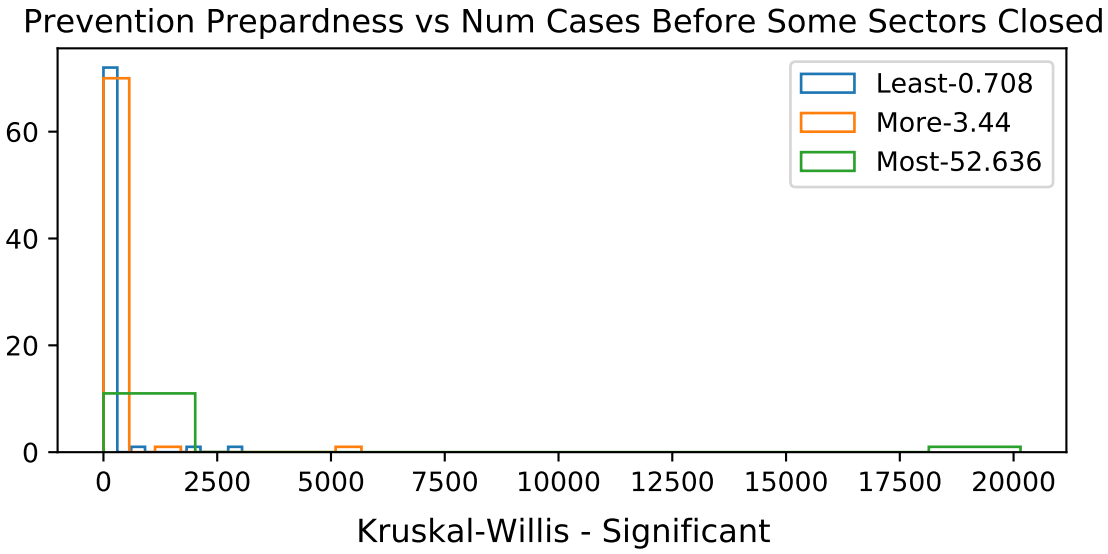
Source	ddof1	H	p-unc
Prevention Prepardness	2	1.6320345568275803	0.4421892688847304



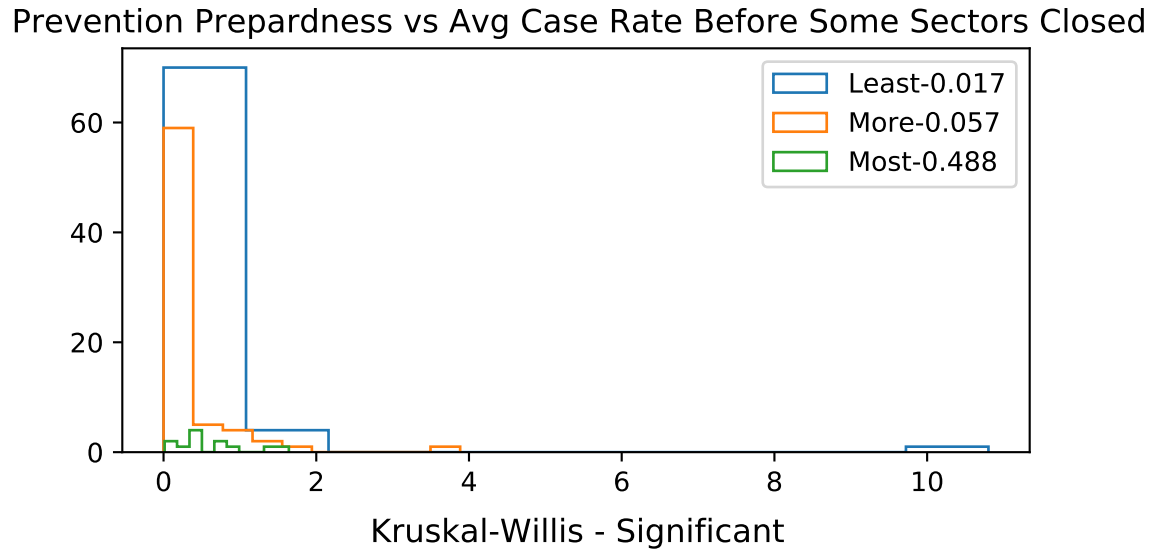
Source	ddof1	H	p-unc
Prevention Prepardness	2	12.197287456123359	0.002245911721815963



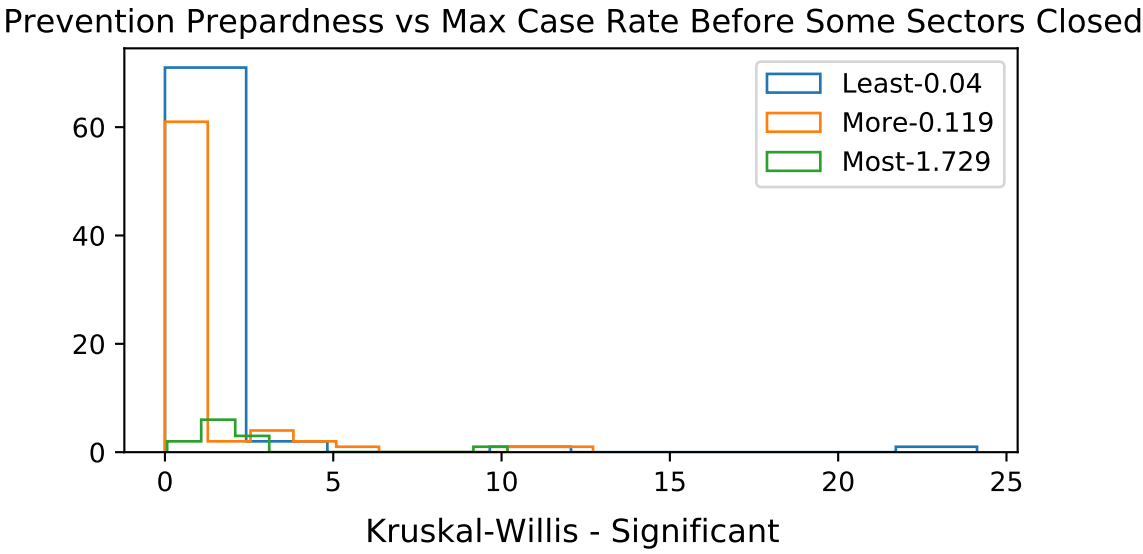
Source	ddof1	H	p-unc
Prevention Prepardness	2	12.032357347854832	0.002438971917078944



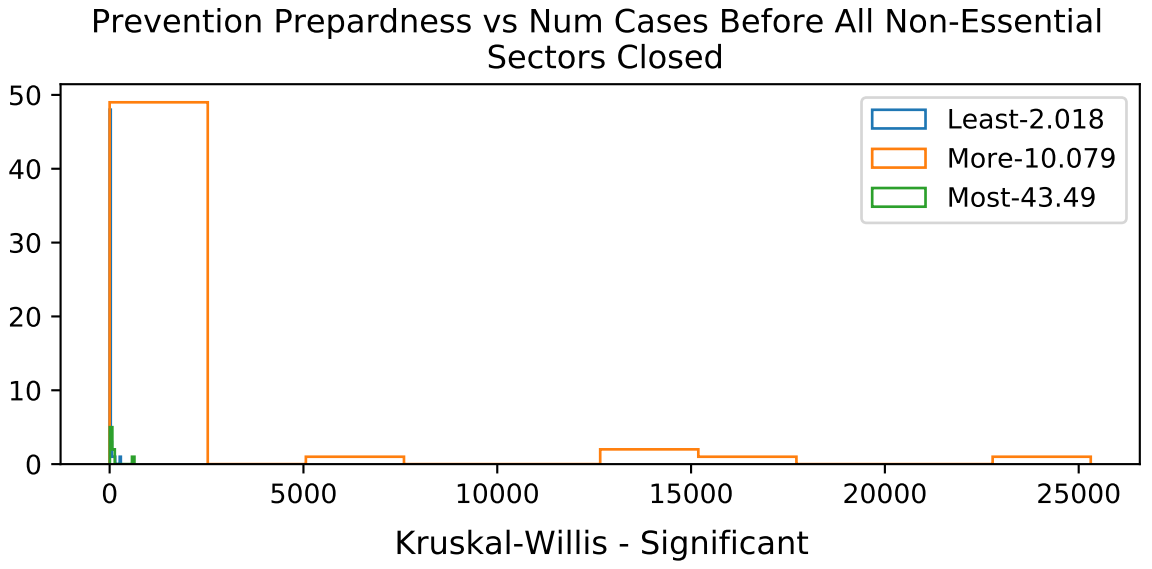
Source	ddof1	H	p-unc
Prevention Prepardness	2	22.136718016358877	1.5598138025386787e-05



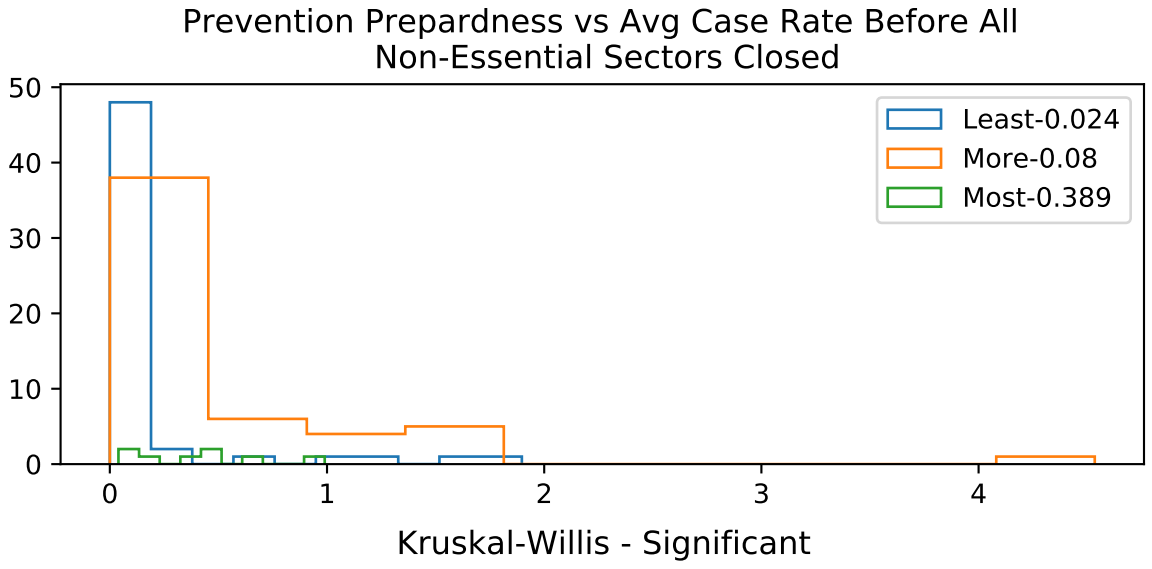
Source	ddof1	H	p-unc
Prevention Prepardness	2	27.805351347133442	9.165257504373284e-07



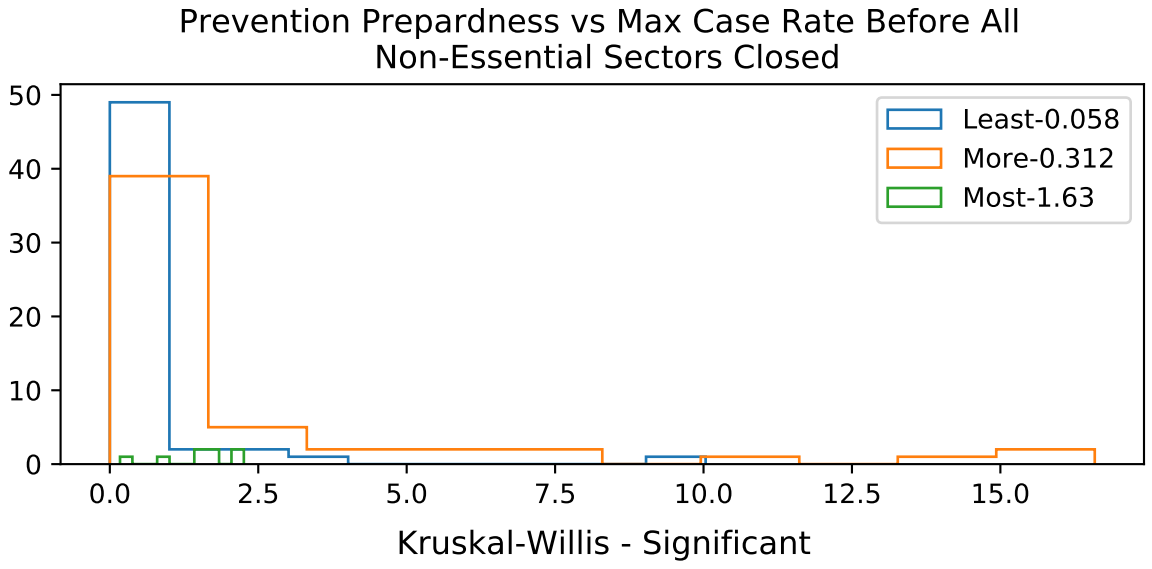
Source	ddof1	H	p-unc
Prevention Prepardness	2	28.608957925739915	6.132587026543881e-07



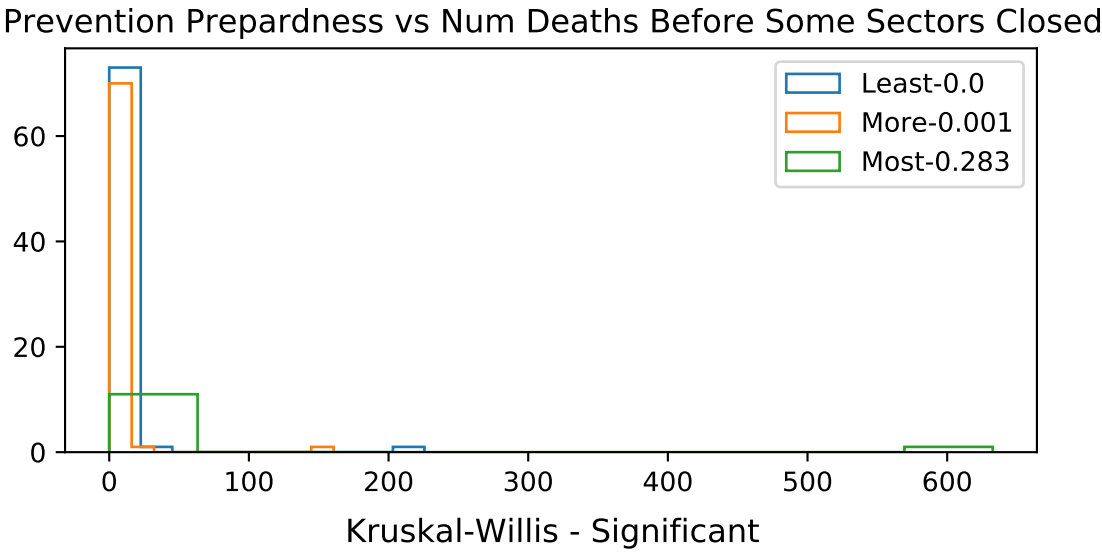
Source	ddof1	H	p-unc
Prevention Prepardness	2	18.27673760274904	0.00010746247926932423



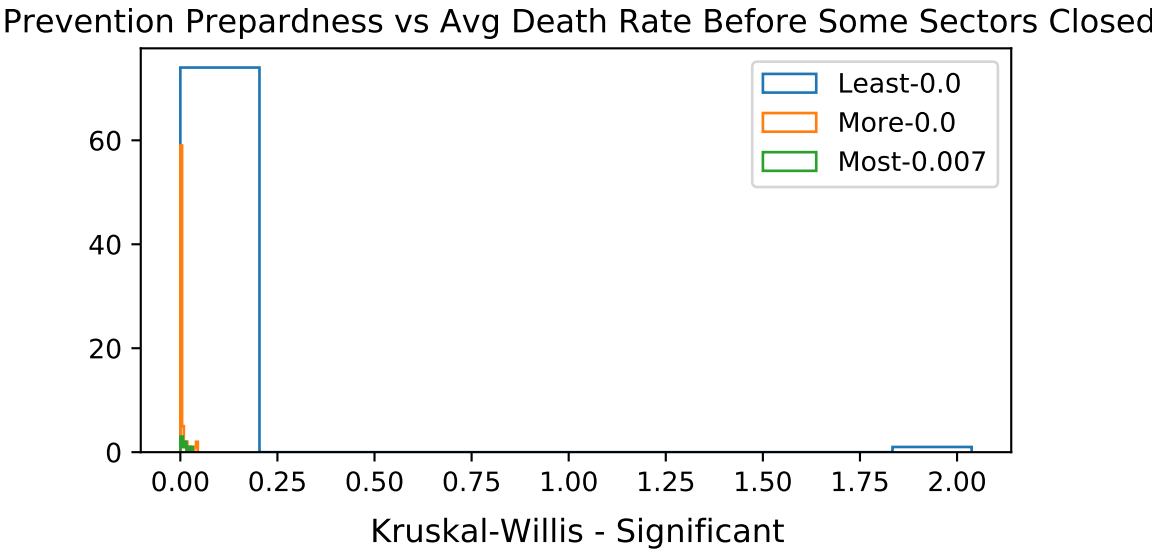
Source	ddof1	H	p-unc
Prevention Prepardness	2	17.514495185435	0.00015731701373025898



Source	ddof1	H	p-unc
Prevention Prepardness	2	22.733394422881833	1.1574603523118896e-05

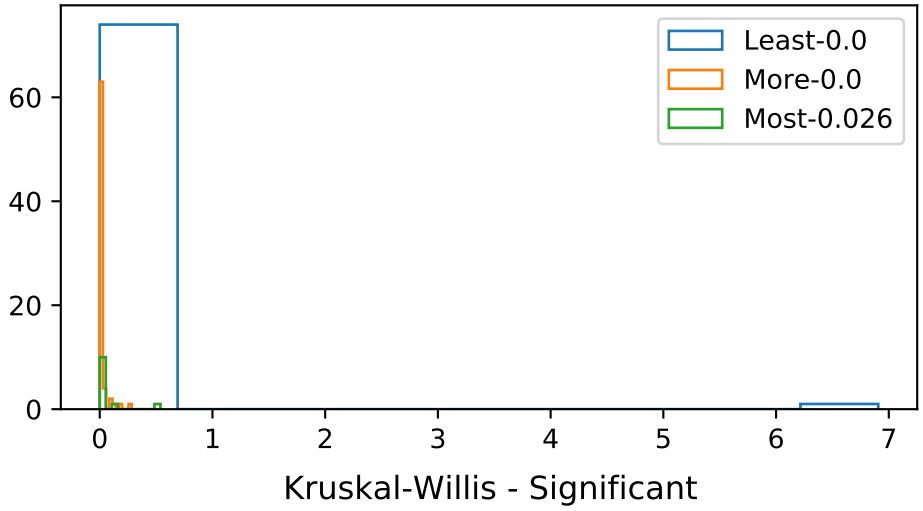


Source	ddof1	H	p-unc
Prevention Prepardness	2	17.45205237761686	0.0001623061504158422 7

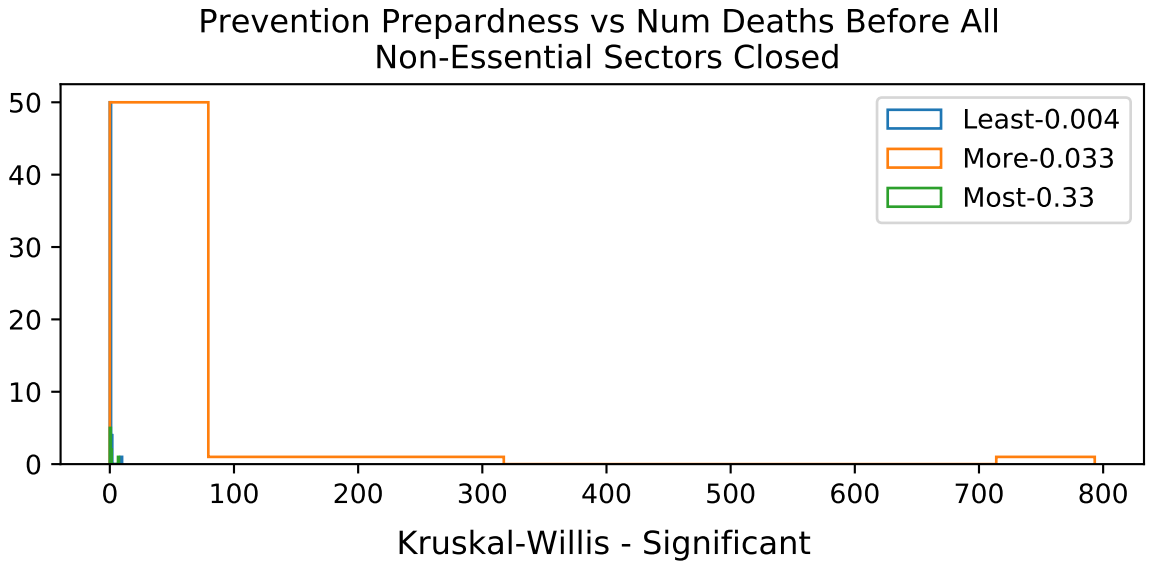


Source	ddof1	H	p-unc
Prevention Prepardness	2	25.719029289749976	2.6012599221321842e-06

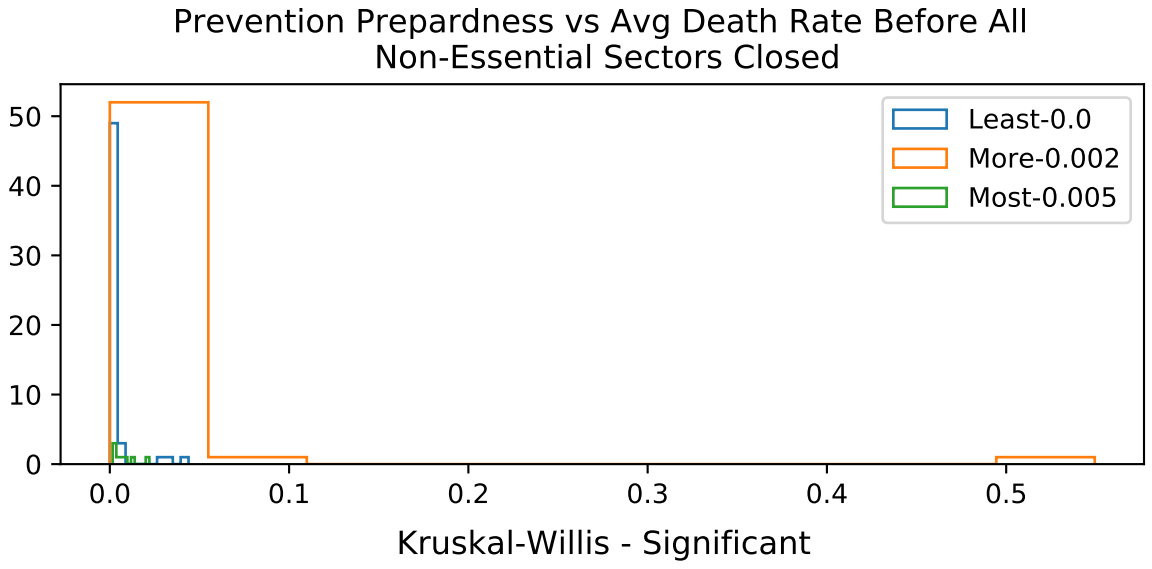
Prevention Prepardness vs Max Death Rate Before Some Sectors Closed



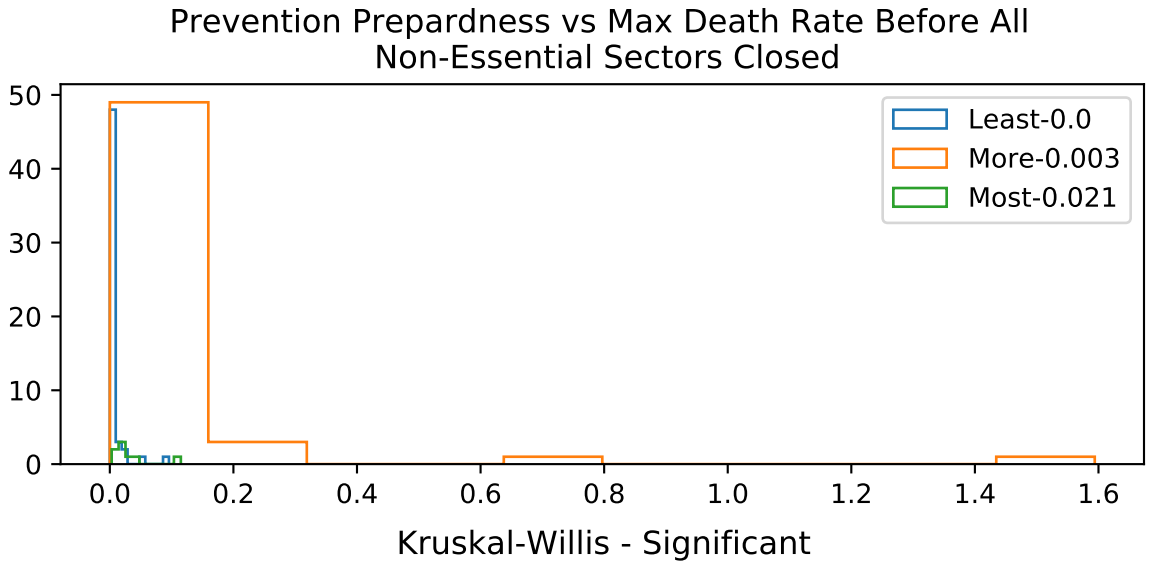
Source	ddof1	H	p-unc
Prevention Prepardness	2	25.621865667715895	2.7307538977792404e-06



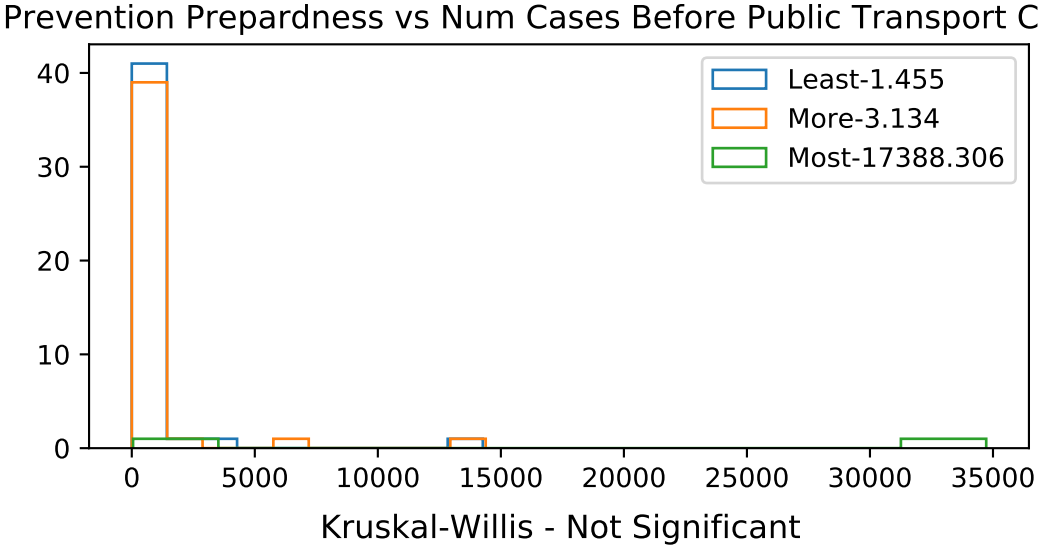
Source	ddof1	H	p-unc
Prevention Prepardness	2	9.682065950678387	0.007898890476864068



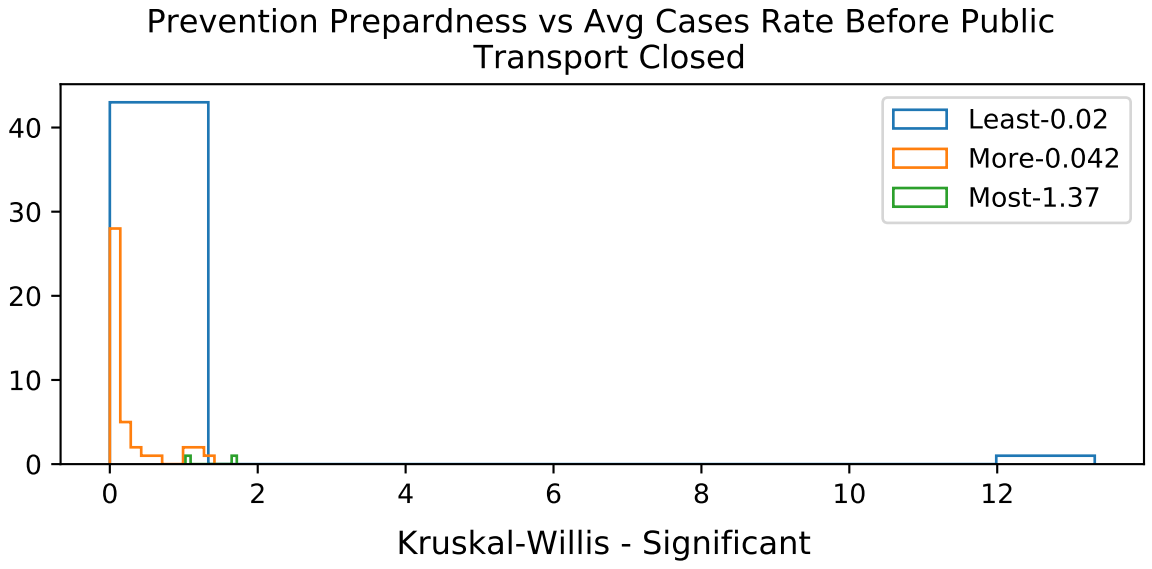
Source	ddof1	H	p-unc
Prevention Prepardness	2	20.04141396618845	4.4469500620154764e-05



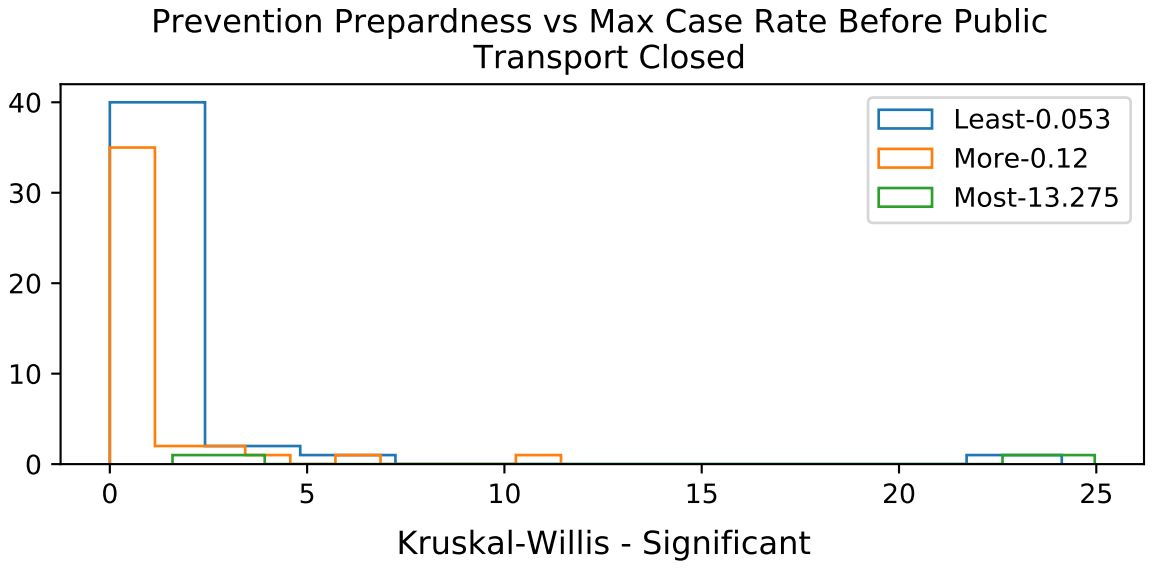
Source	ddof1	H	p-unc
Prevention Prepardness	2	21.46643534928545	2.180834911327002e-05



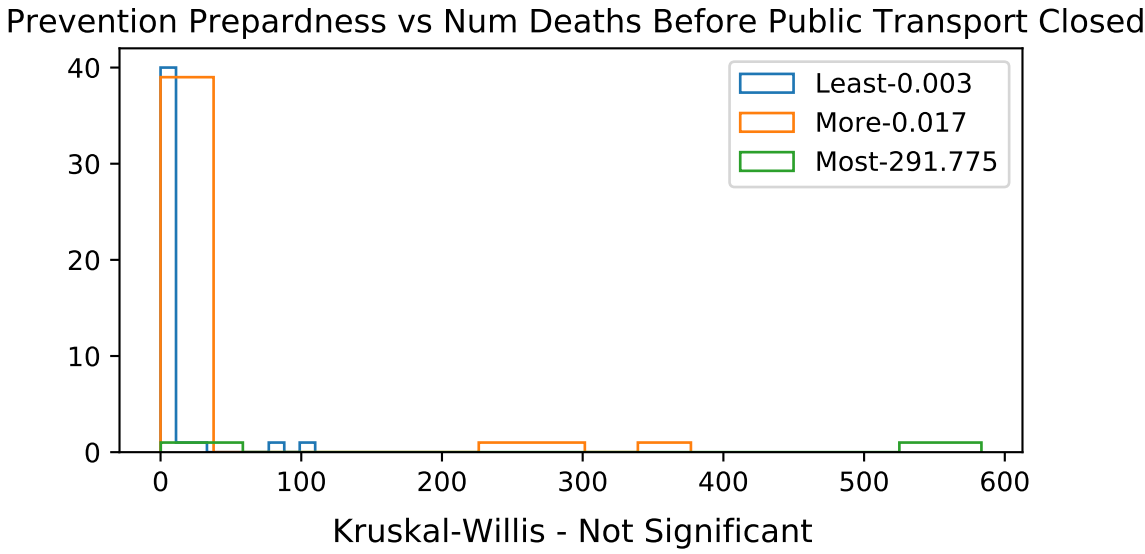
Source	ddof1	H	p-unc
Prevention Prepardness	2	4.616594436218741	0.09943041580527581



Source	ddof1	H	p-unc
Prevention Prepardness	2	7.488676933746566	0.023651269972188717



Source	ddof1	H	p-unc
Prevention Prepardness	2	6.276779706018314	0.04335254570580238



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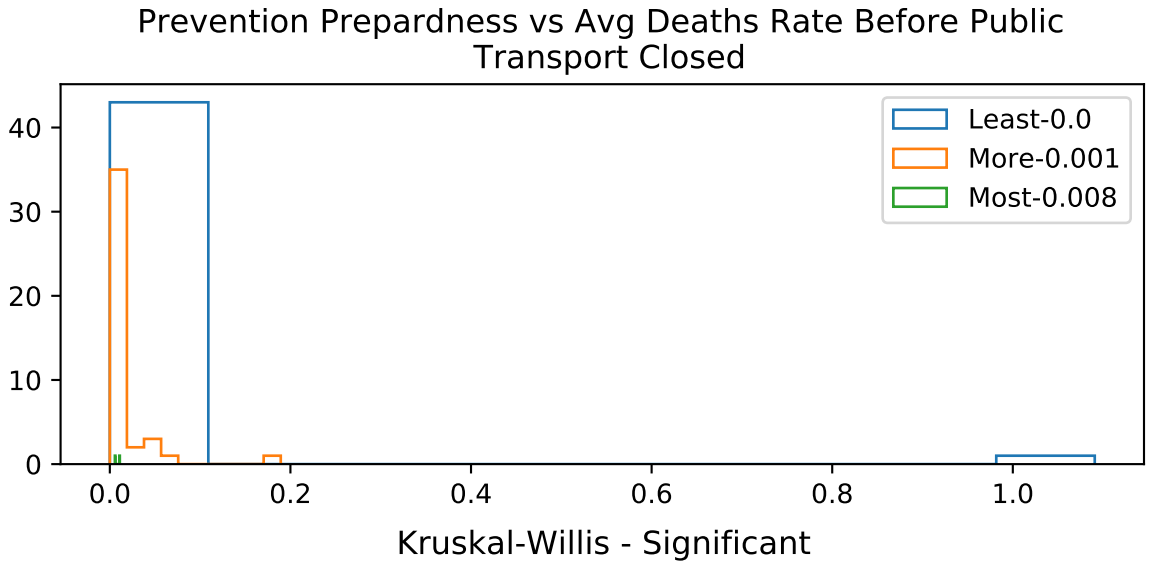

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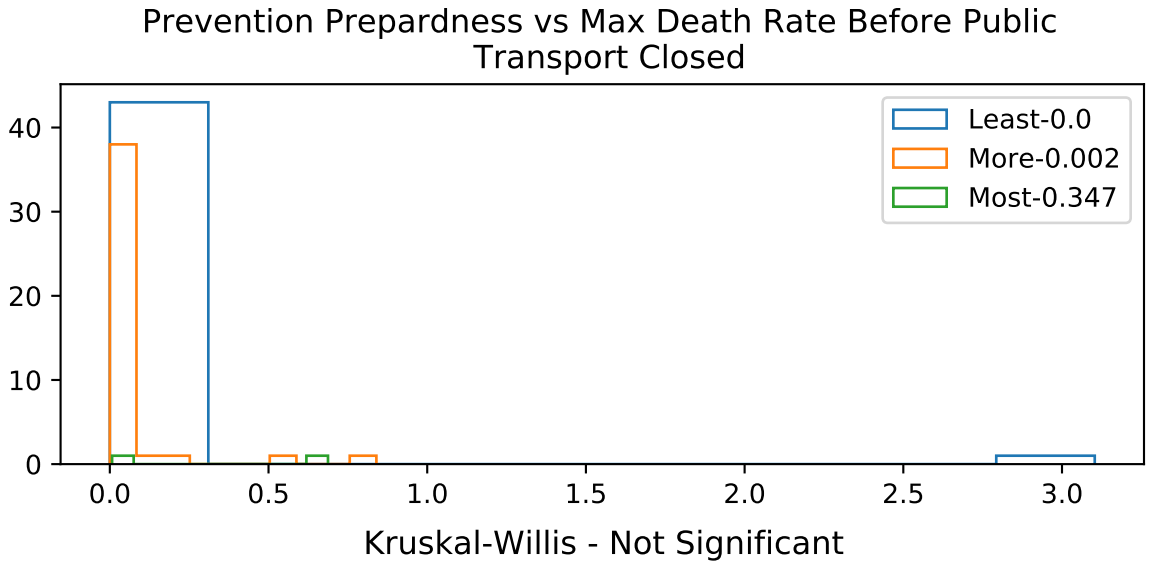

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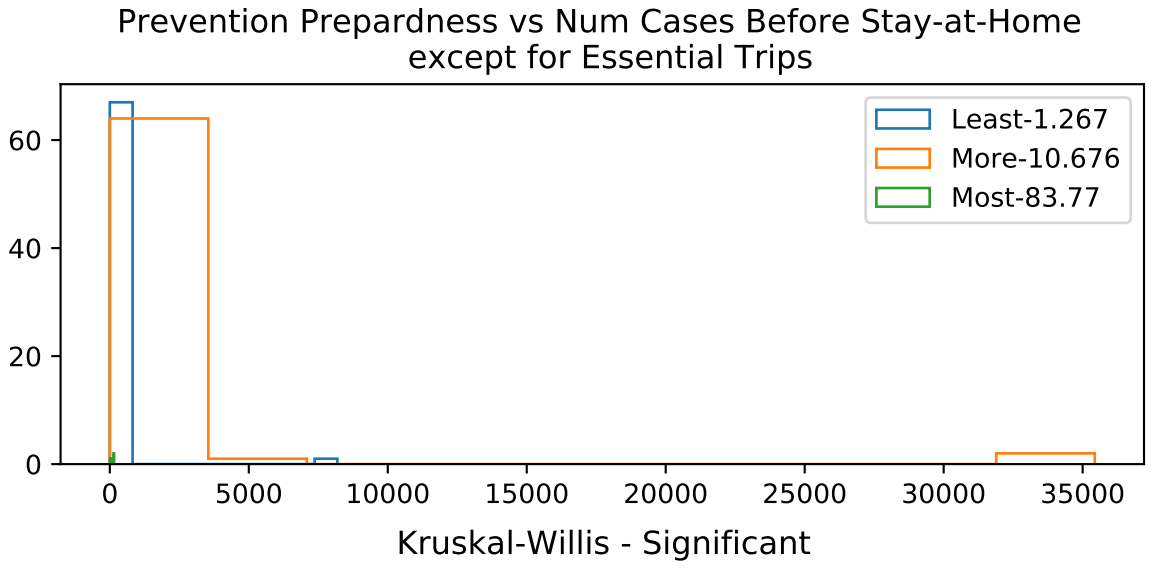

Source	ddof1	H	p-unc
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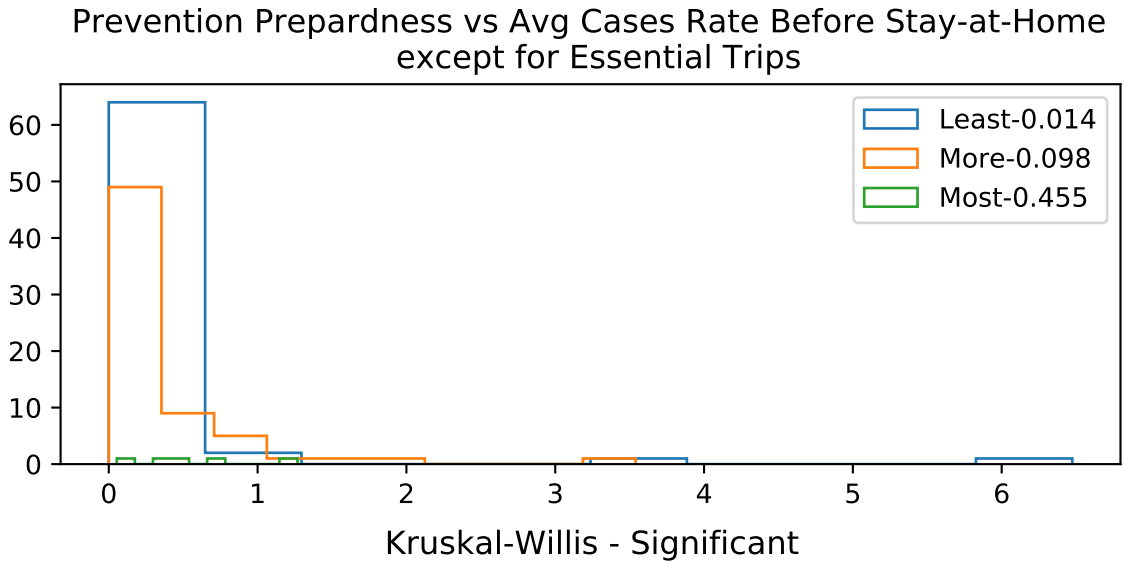

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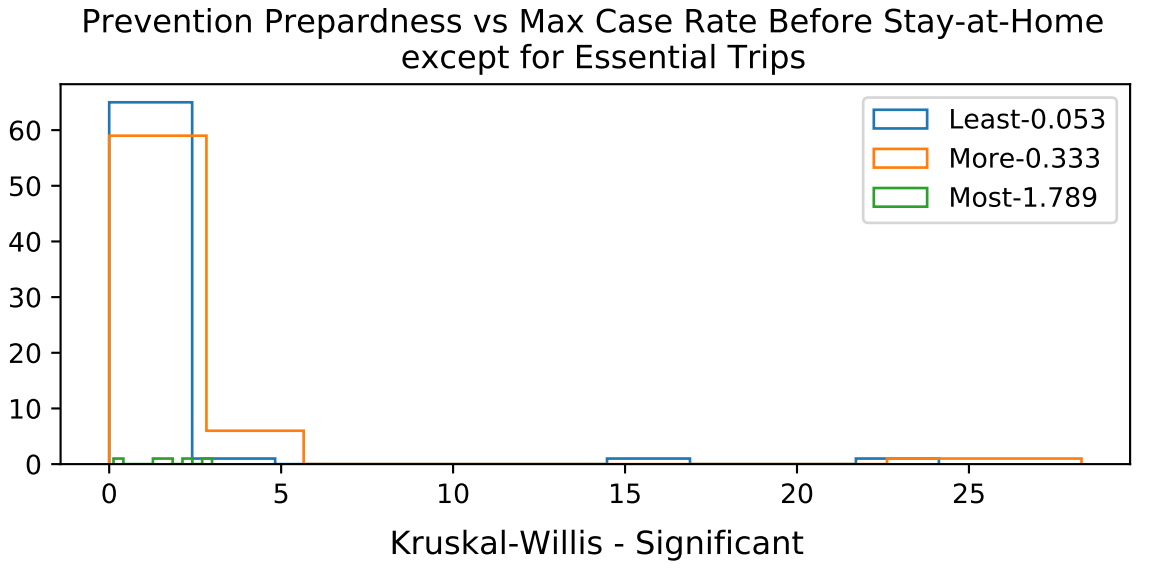

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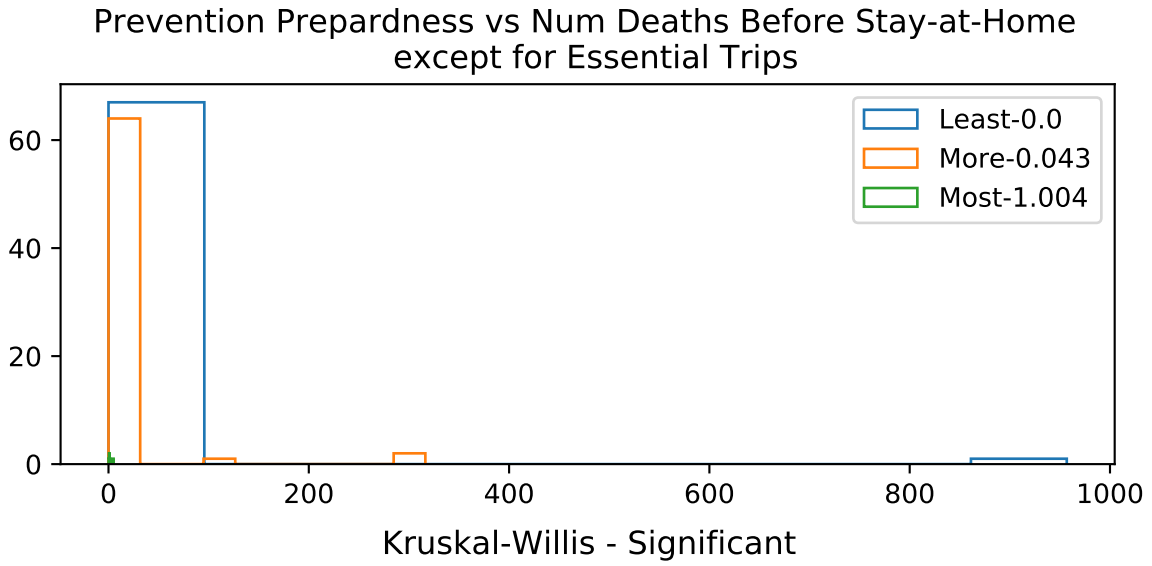

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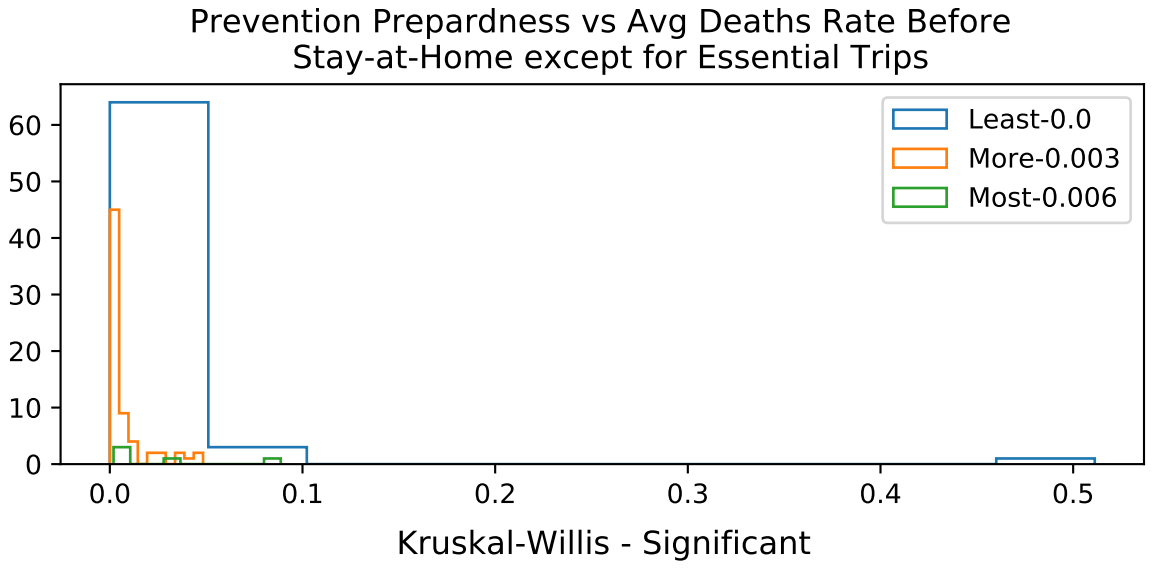

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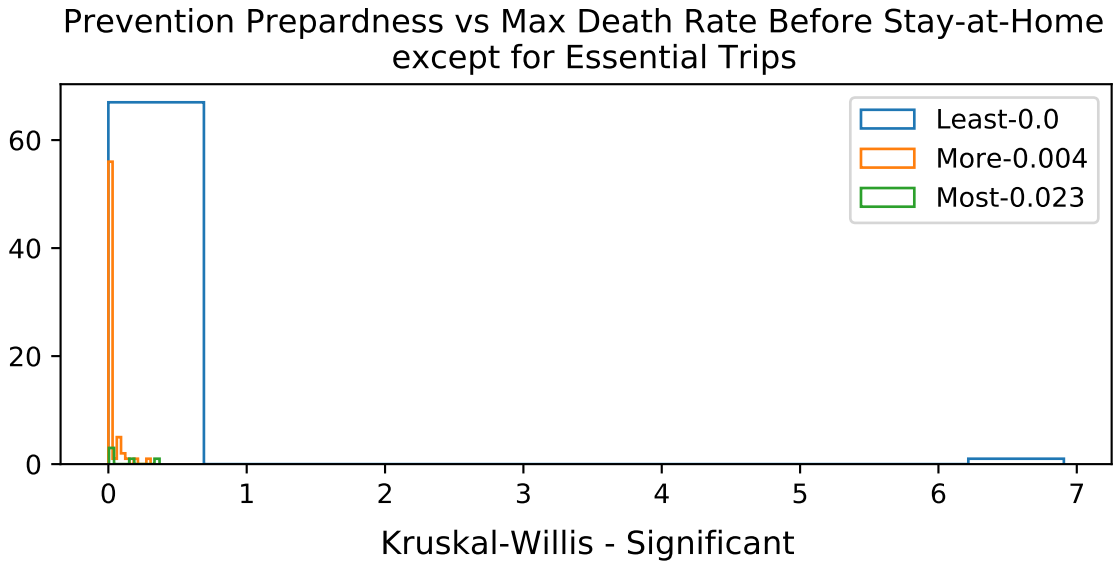

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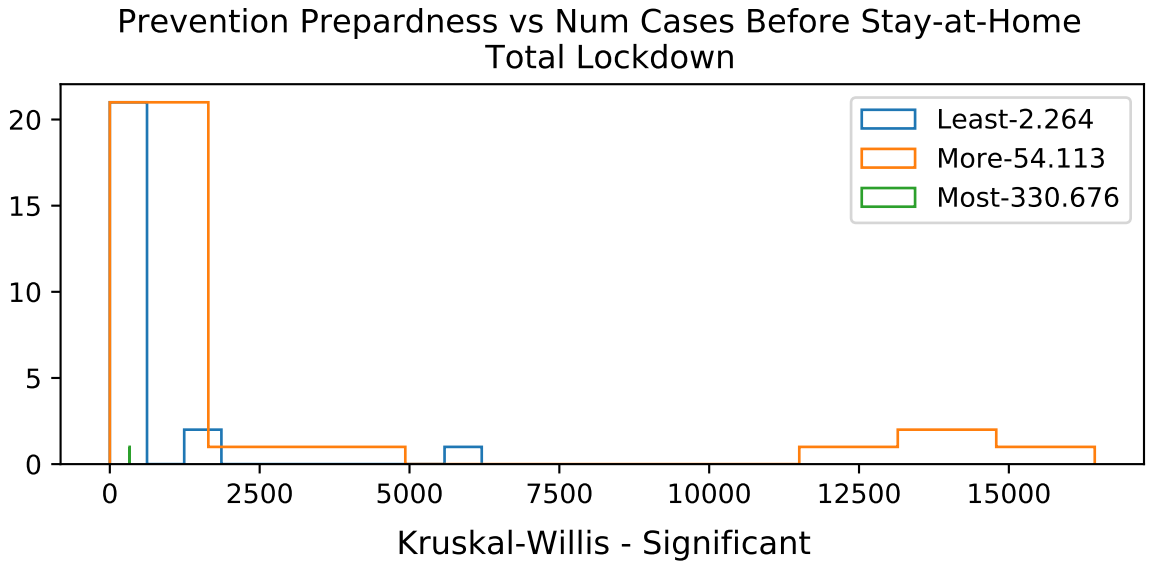

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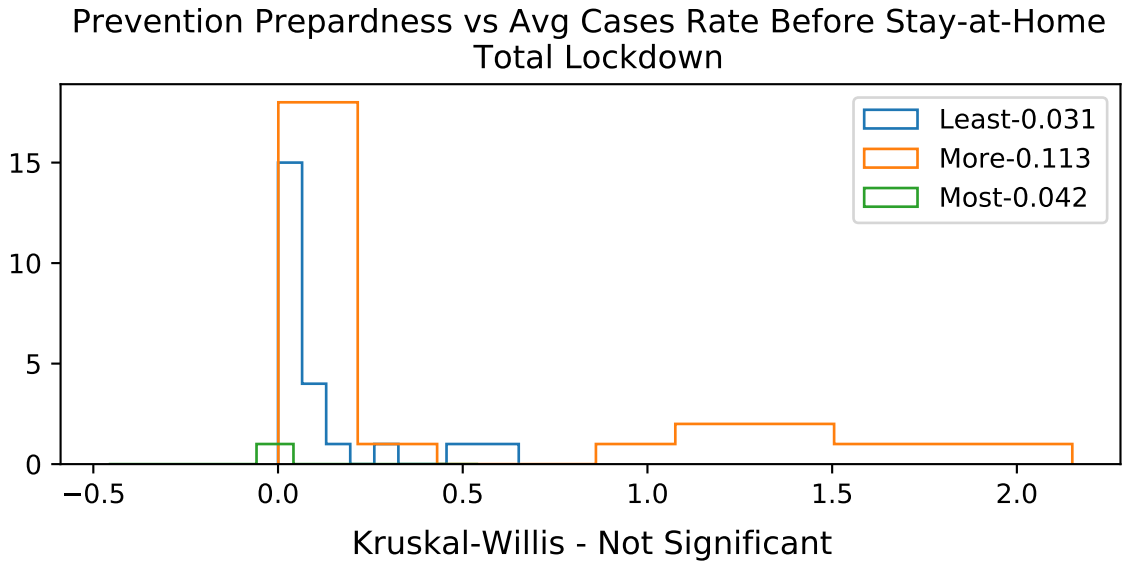

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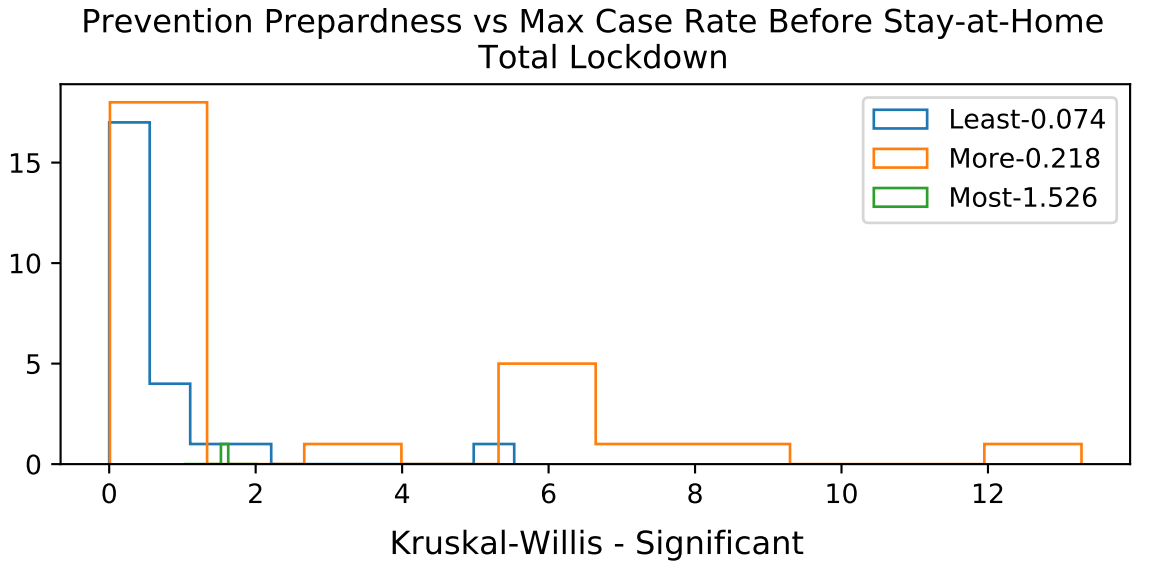

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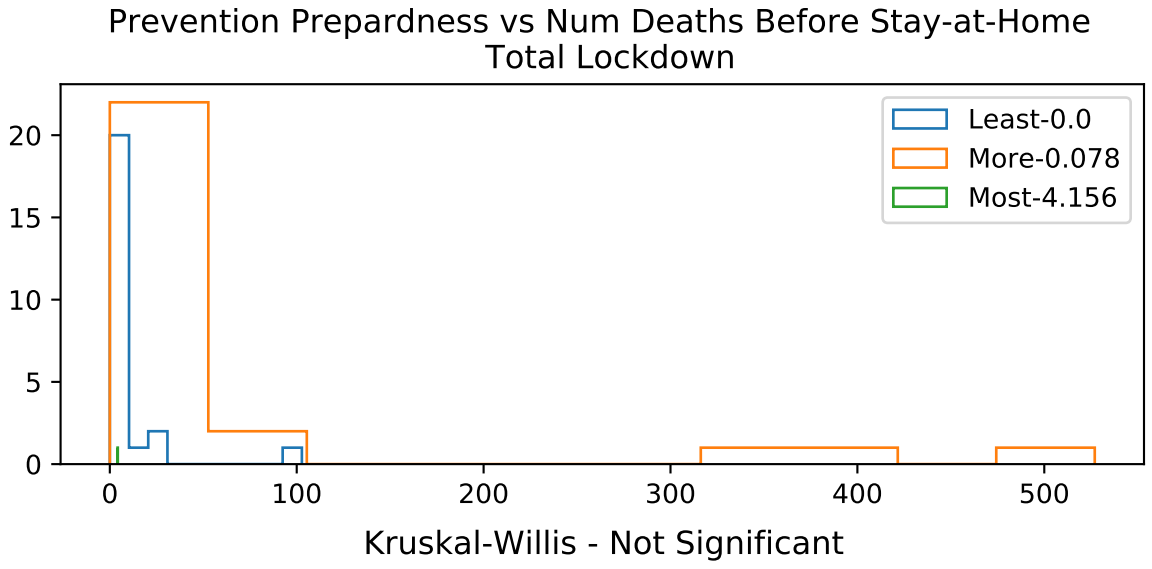

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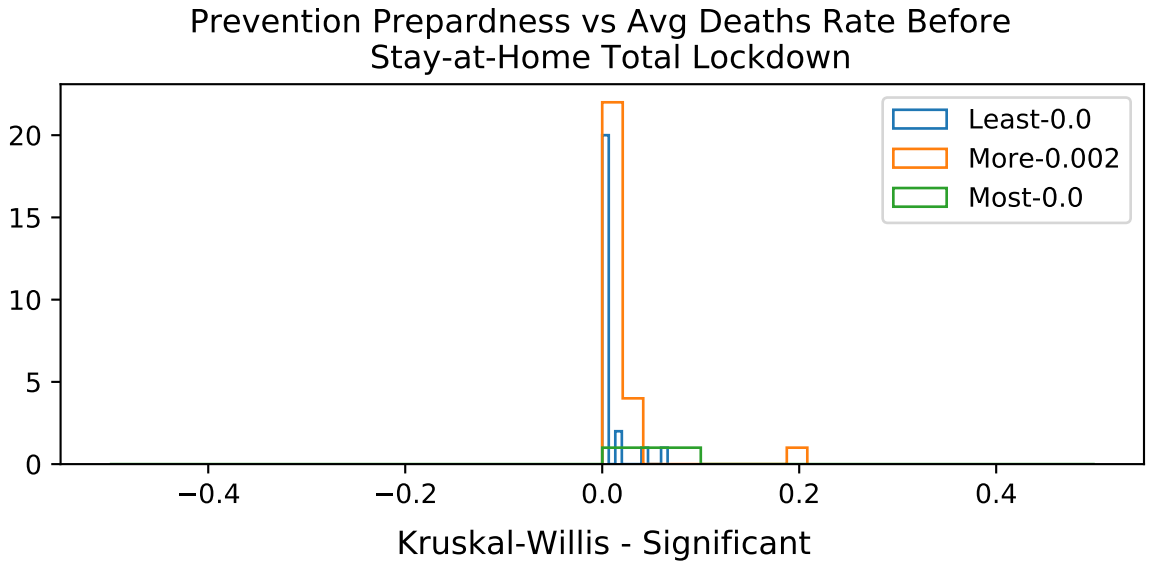

Source	ddof1	H	p-unc
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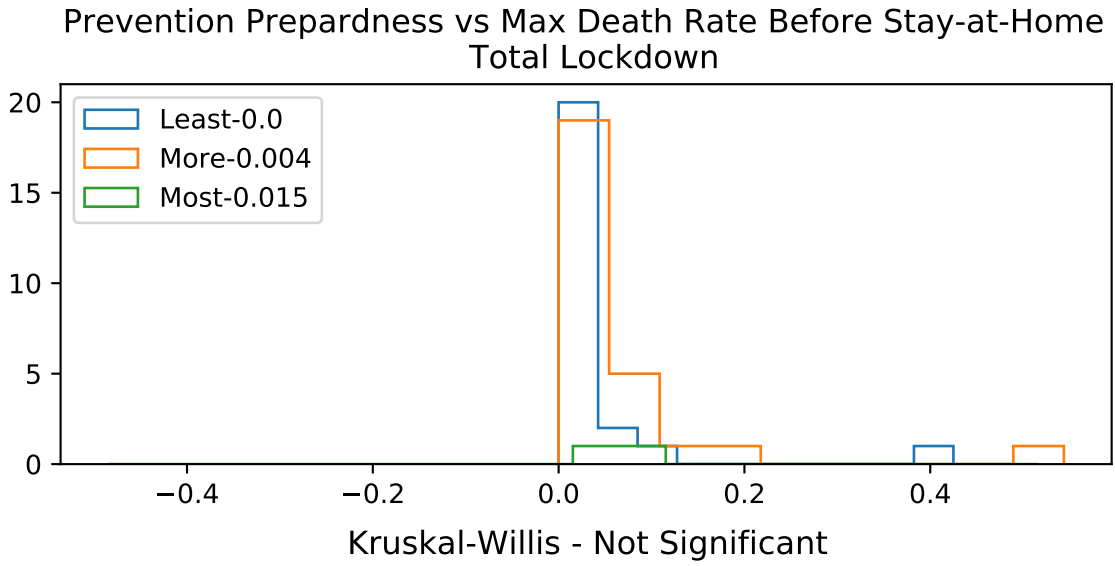
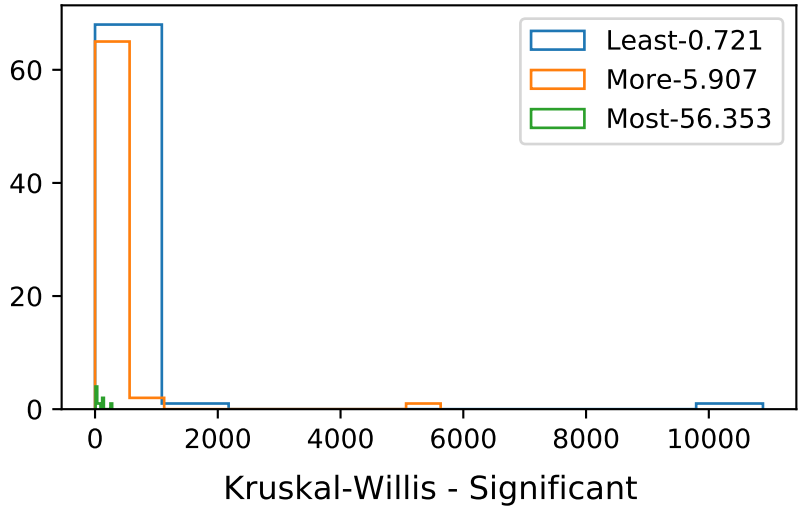


Source	ddof1	H	p-unc
Prevention Prepardness	2	3.1880782656236764	0.20310359034903644

revention Prepardness vs Num Cases Before Internal Movement Restricte



Source	ddof1	H	p-unc
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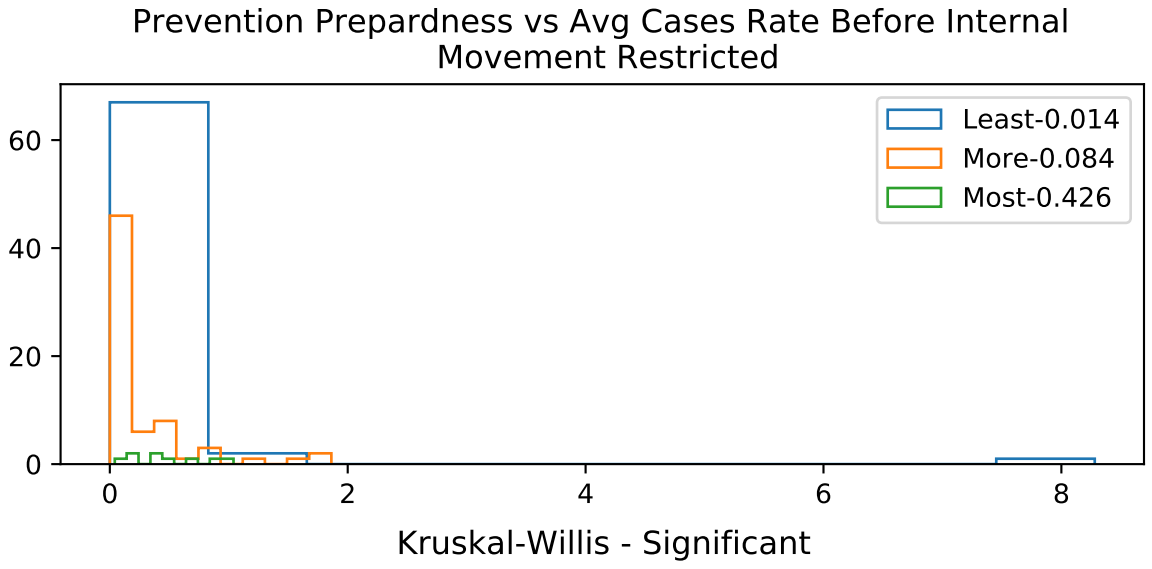

Source	ddof1	H	p-unc
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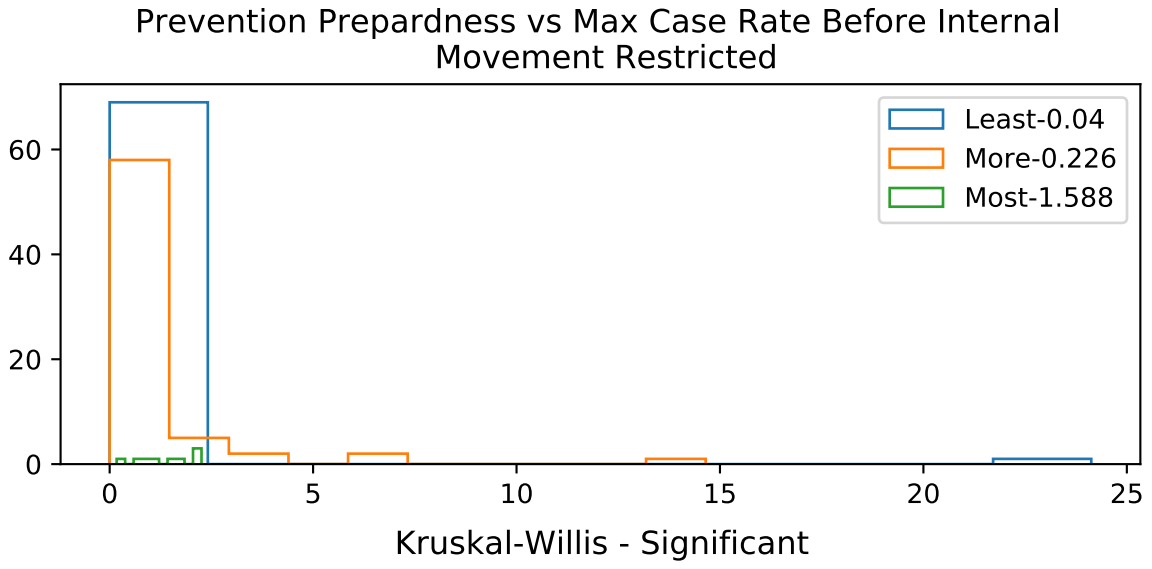

Source	ddof1	H	p-unc
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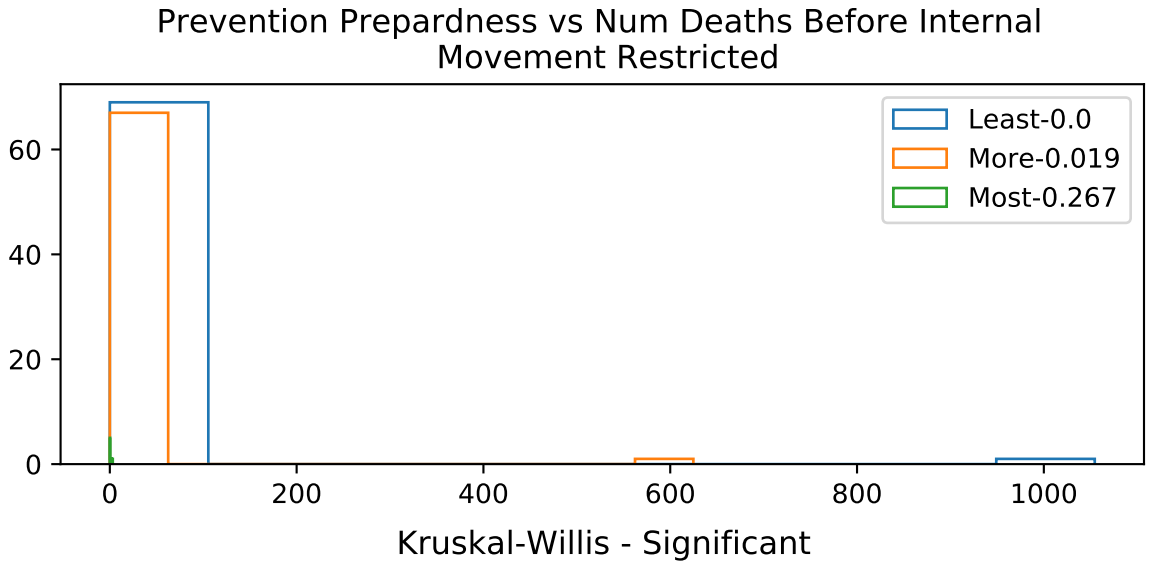

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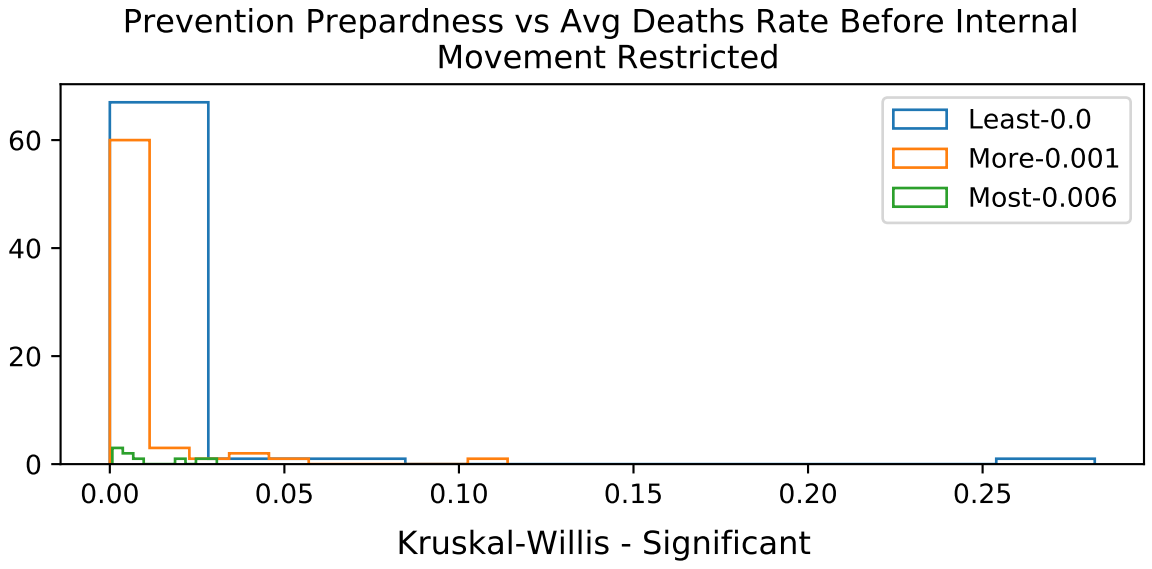

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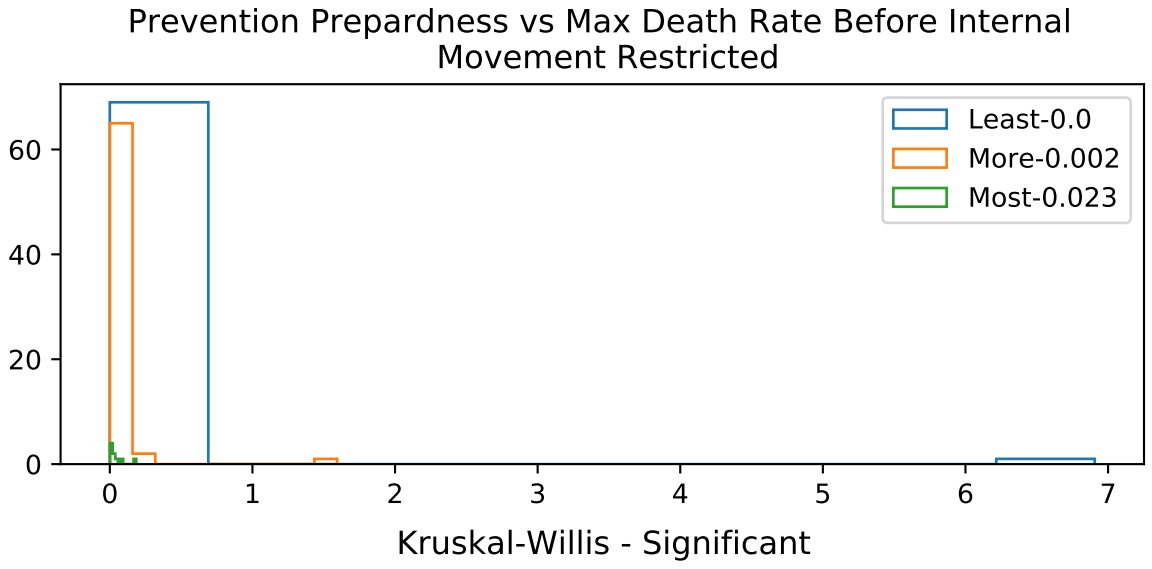

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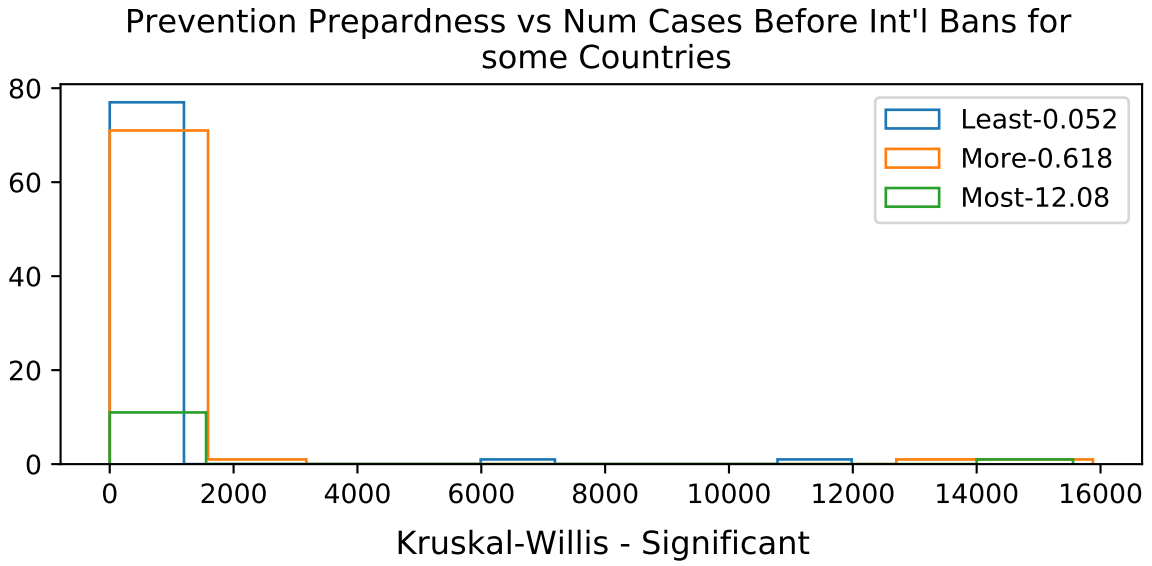

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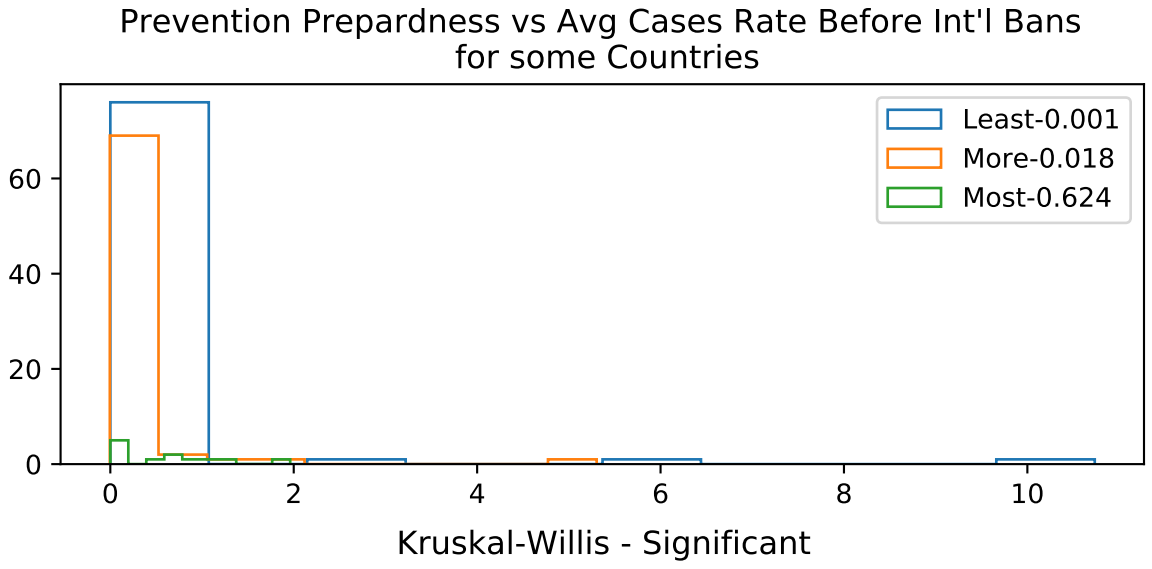

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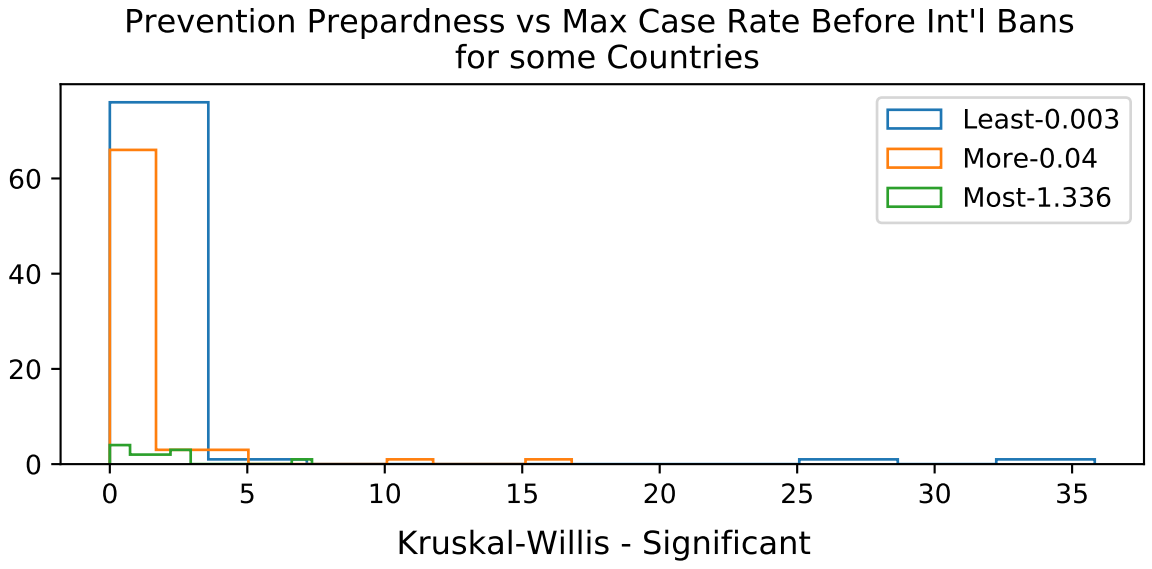

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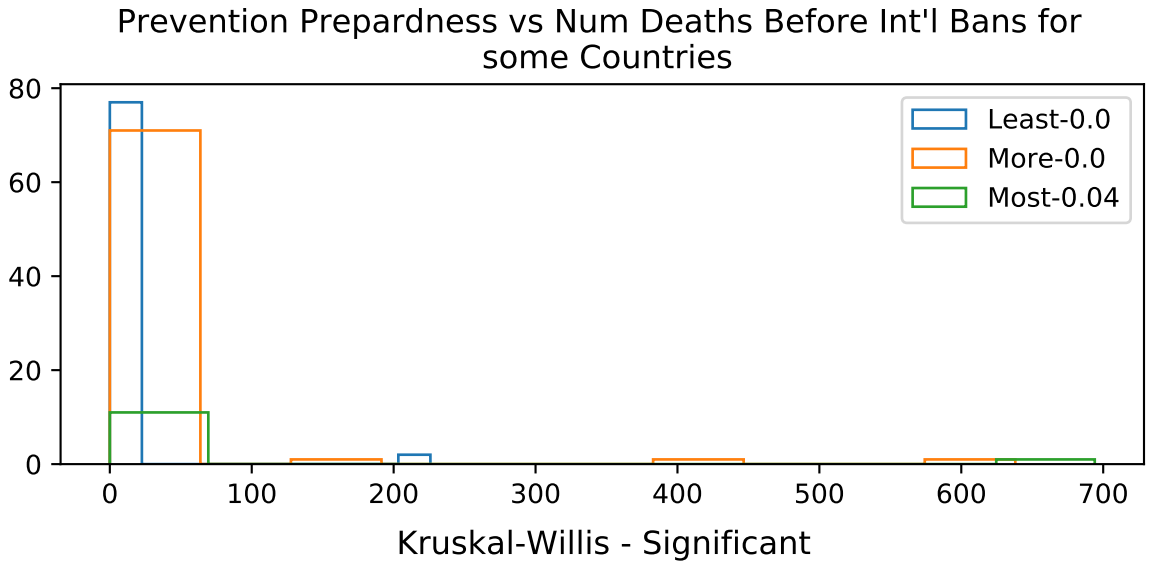

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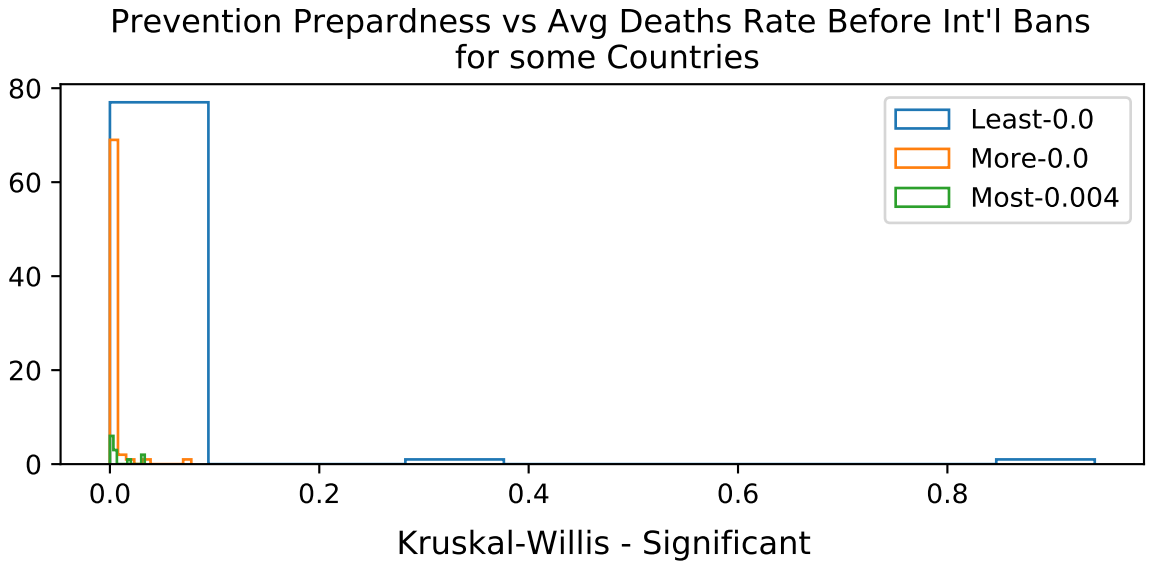

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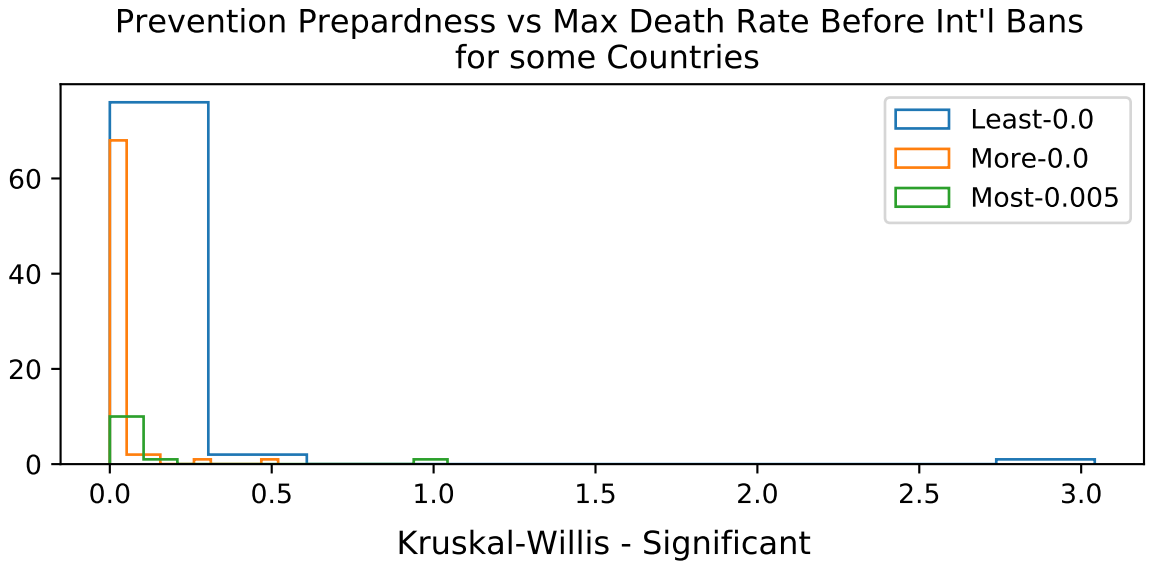

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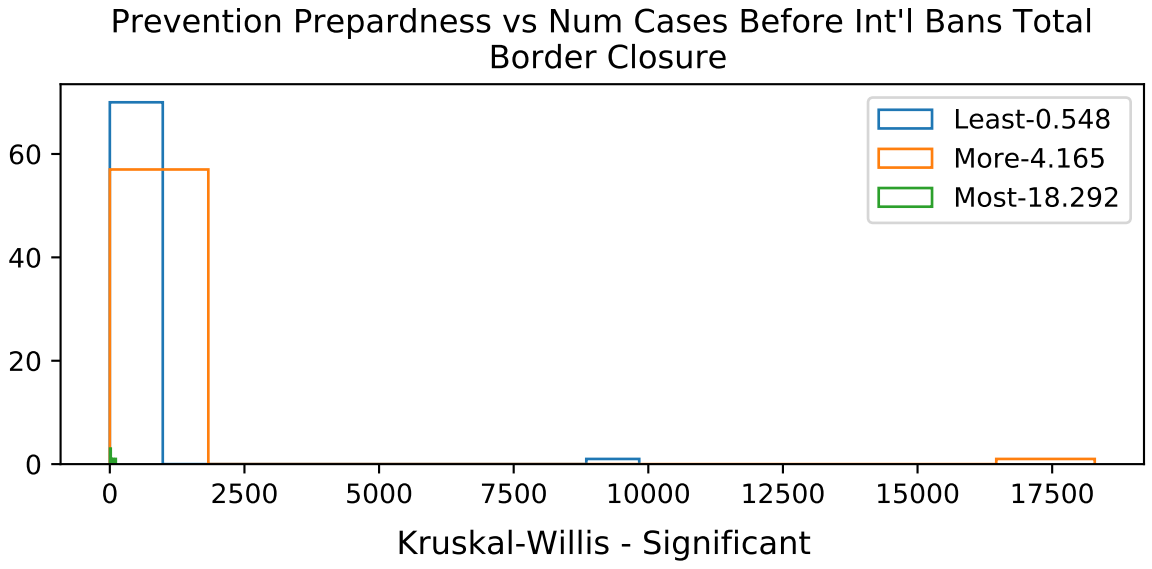

Source	ddof1	H	p-unc
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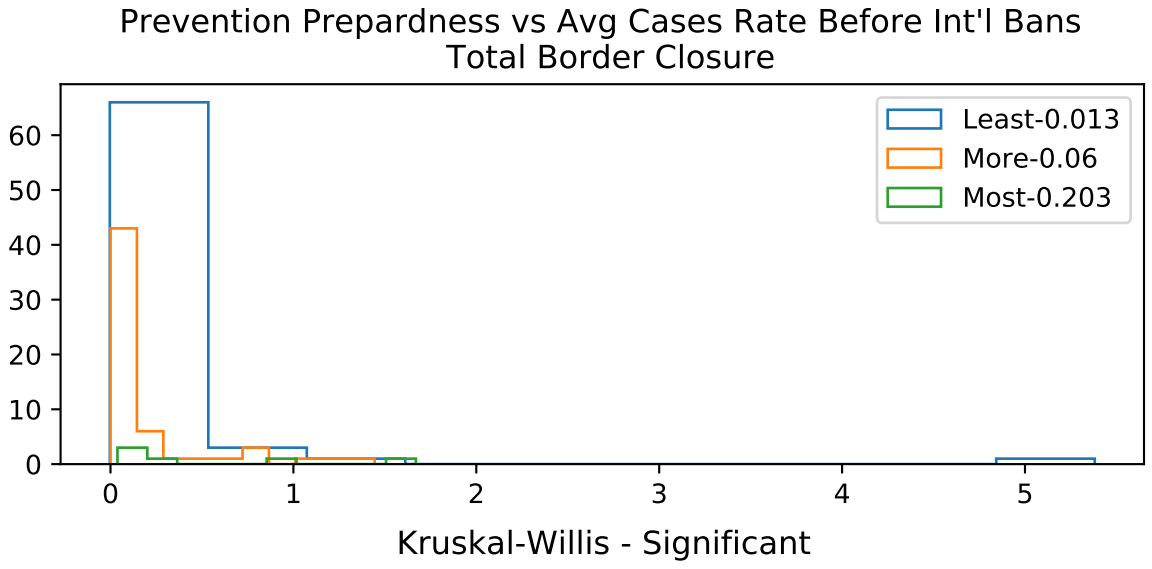

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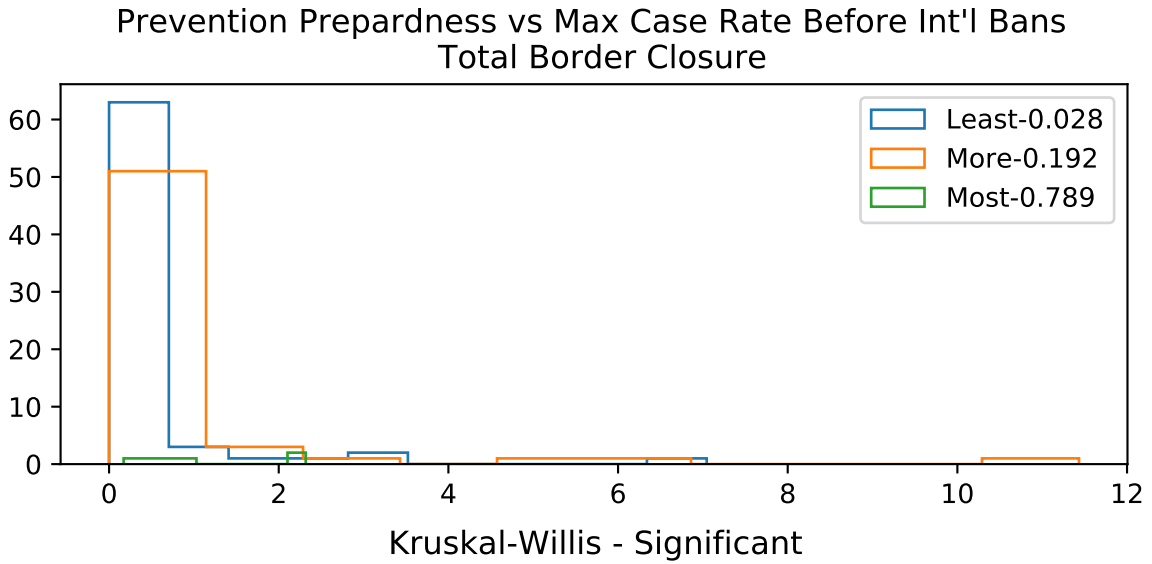

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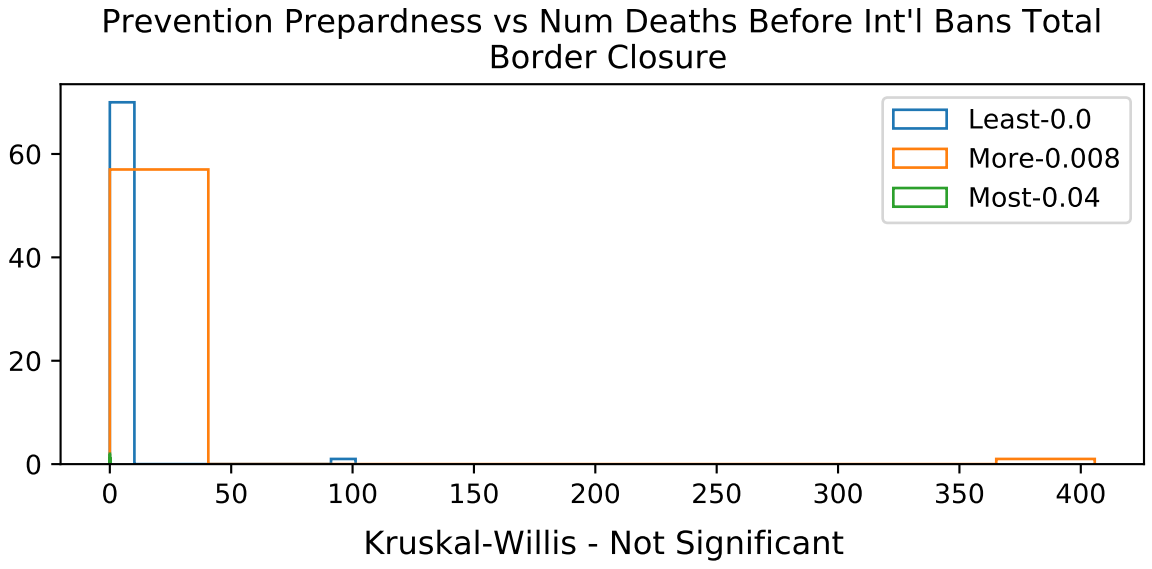

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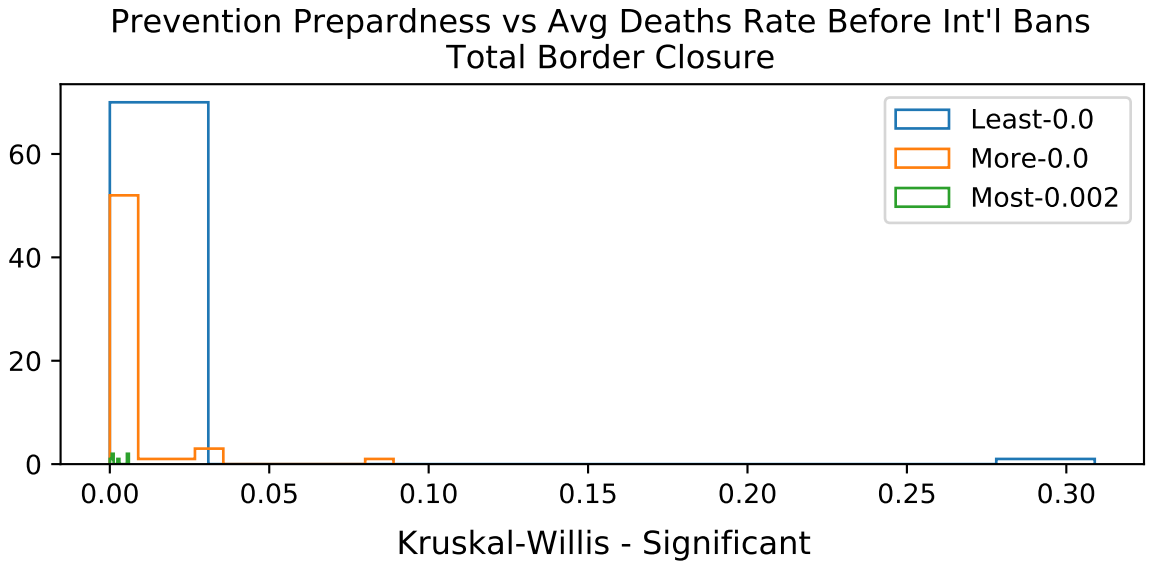

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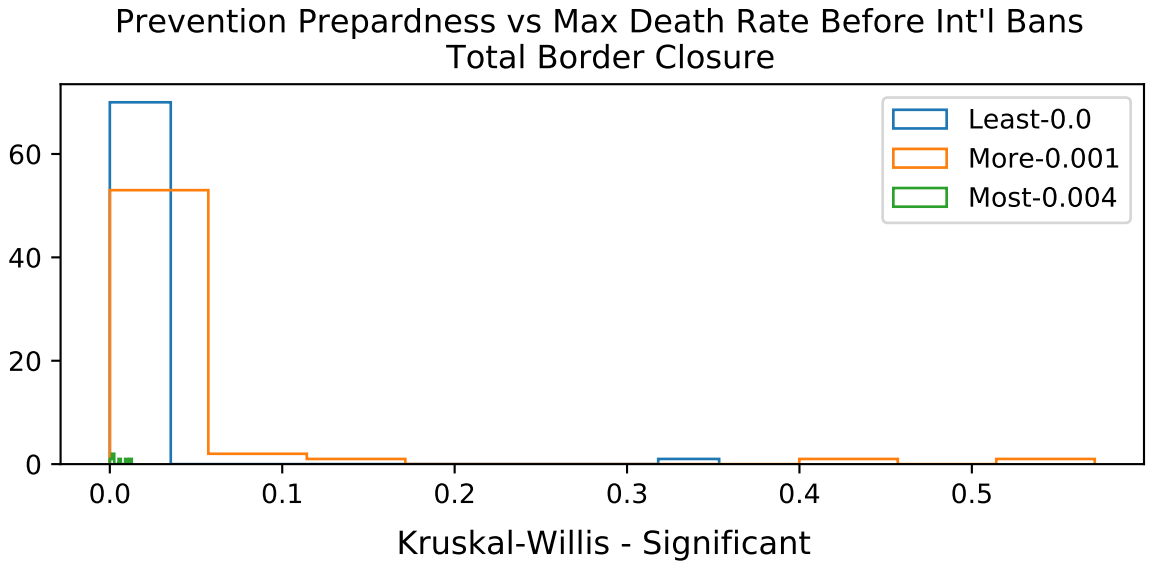

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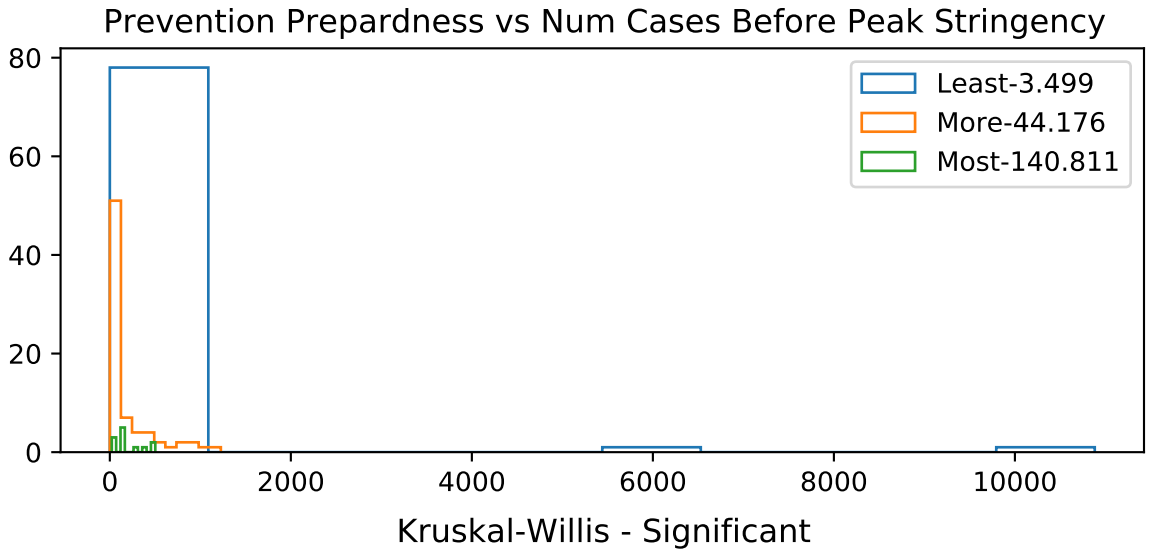

Source	ddof1	H	p-unc
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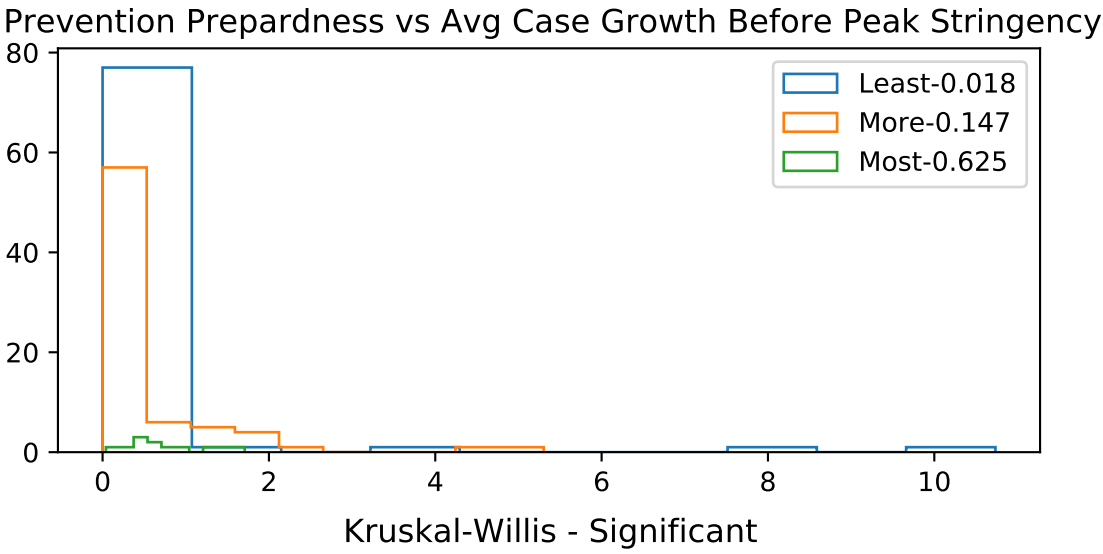

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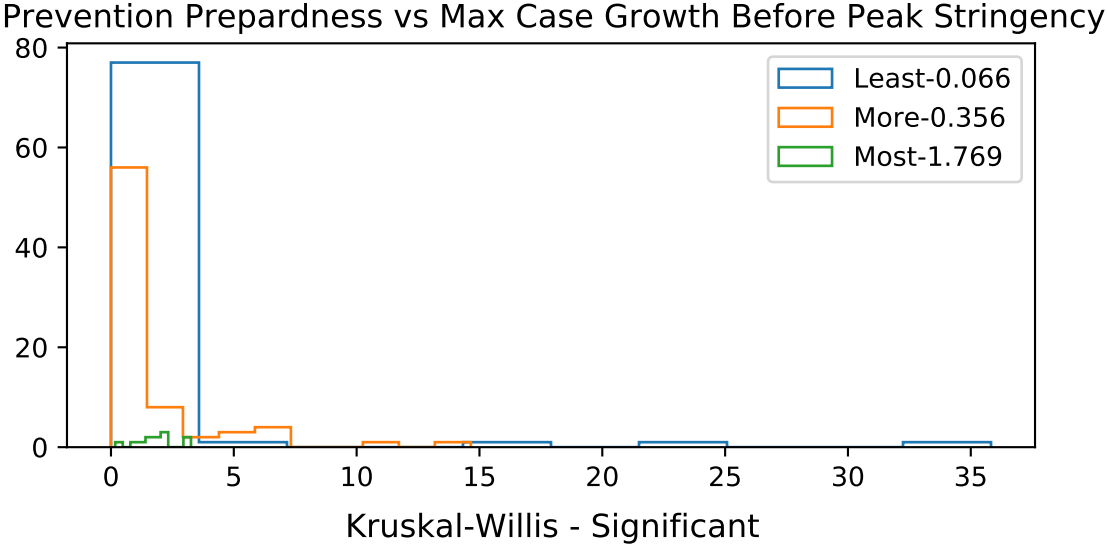

Source	ddof1	H	p-unc
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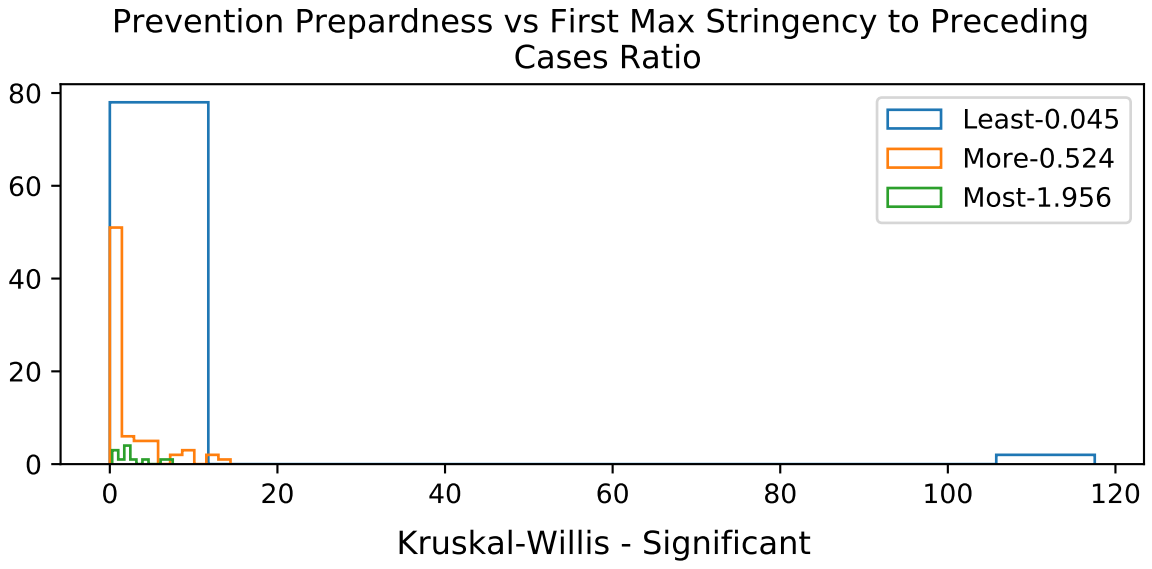

Source	ddof1	H	p-unc
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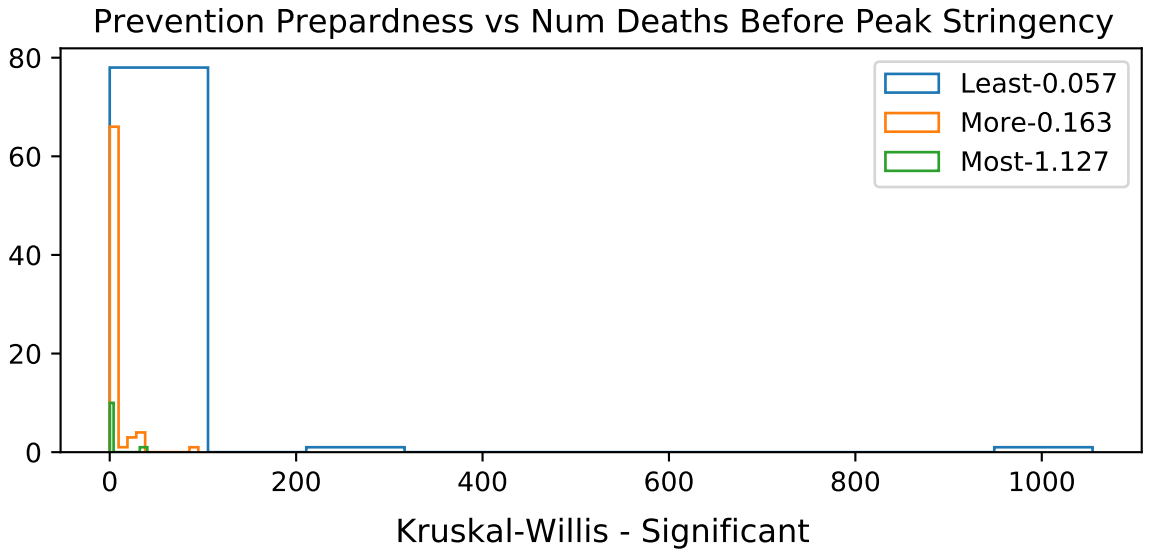

Source	ddof1	H	p-unc
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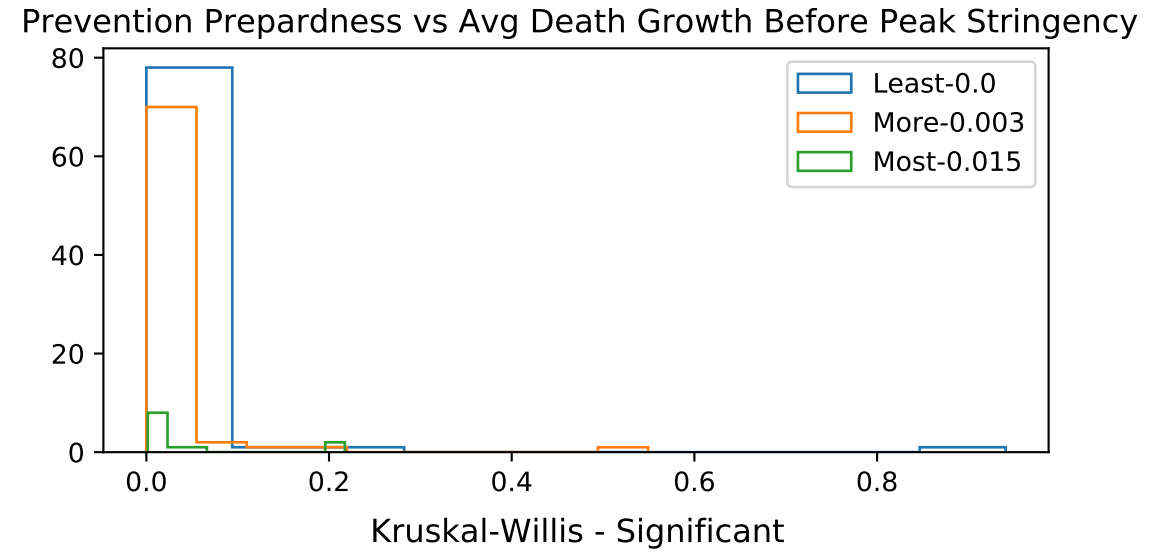

Source	ddof1	H	p-unc
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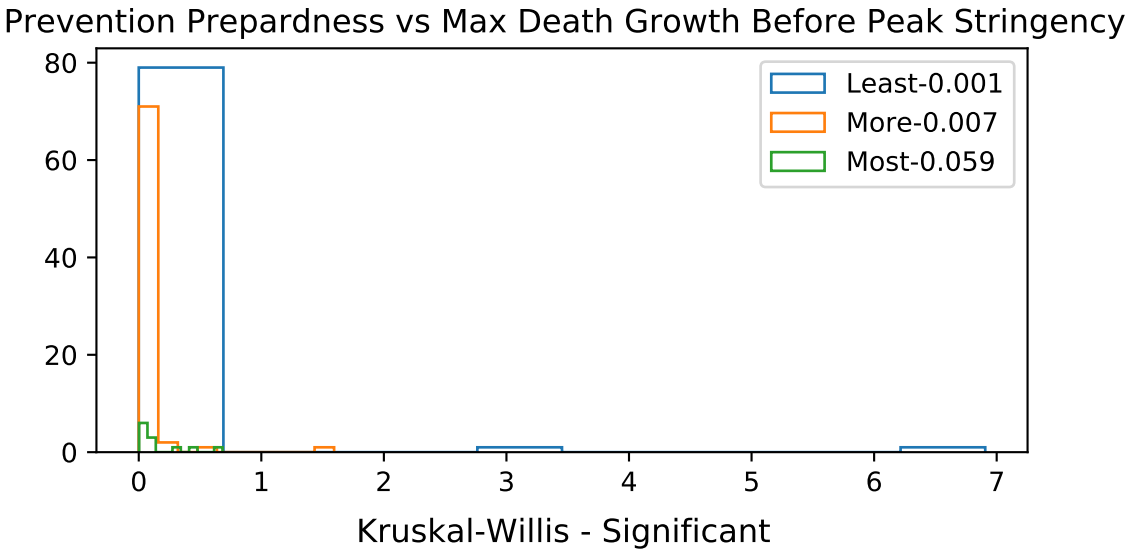

Source	ddof1	H	p-unc
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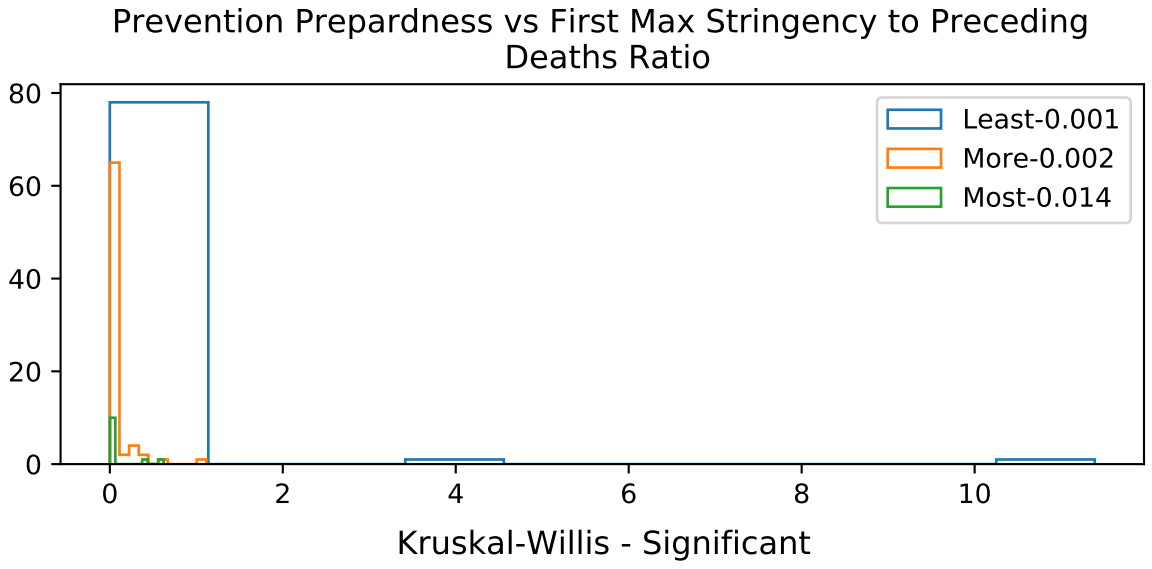

Source	ddof1	H	p-unc
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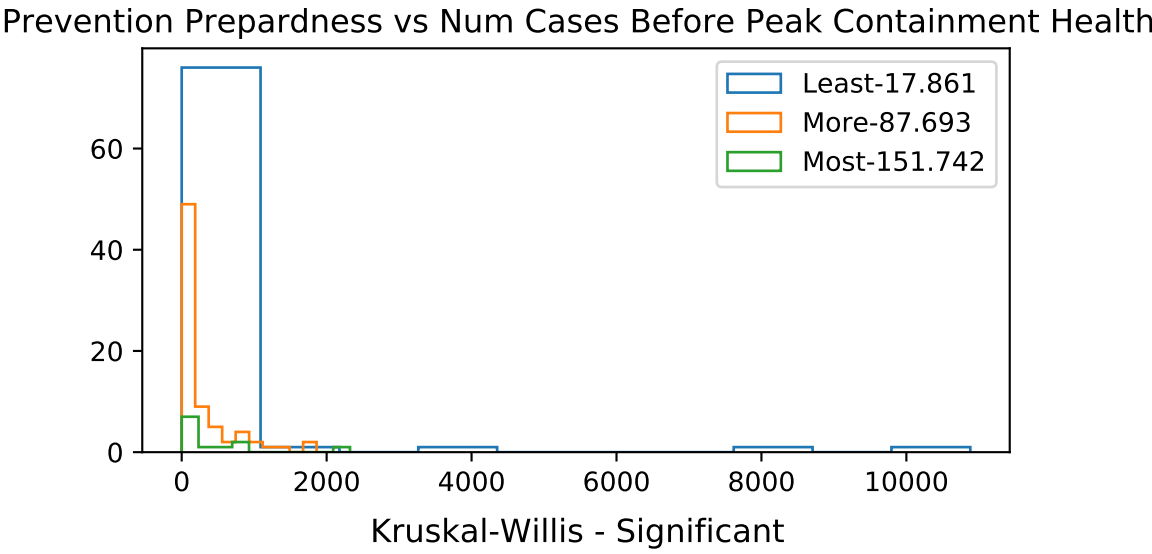

Source	ddof1	H	p-unc
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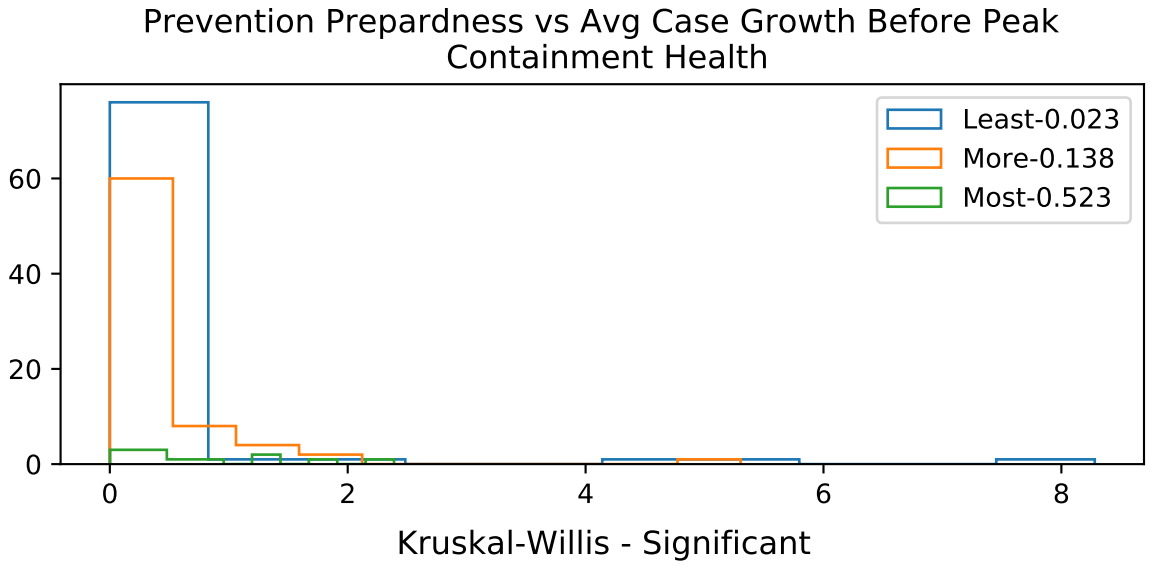

Source	ddof1	H	p-unc
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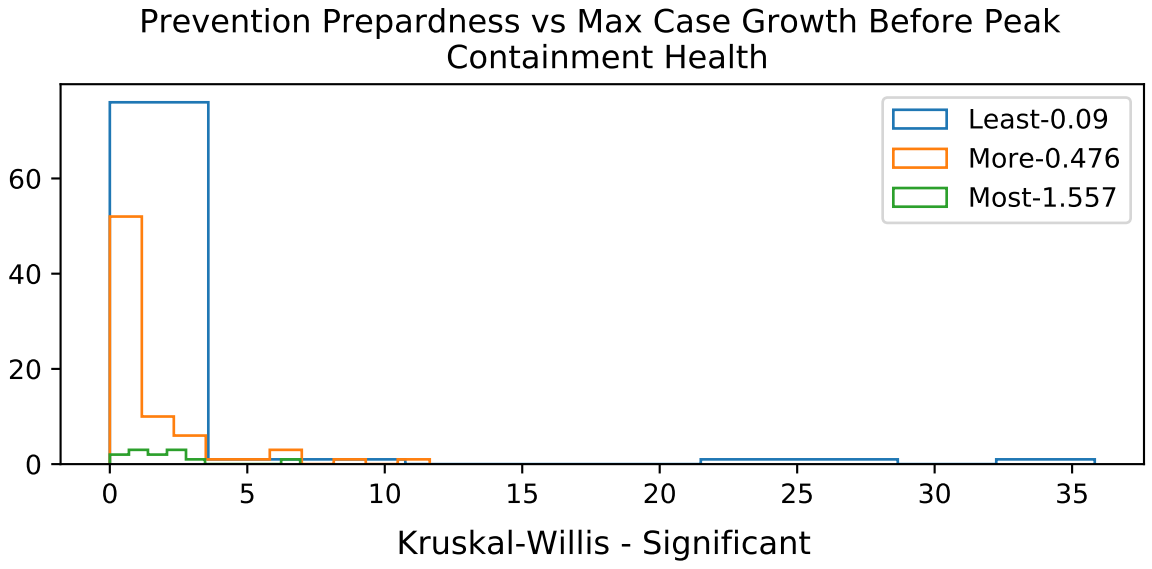
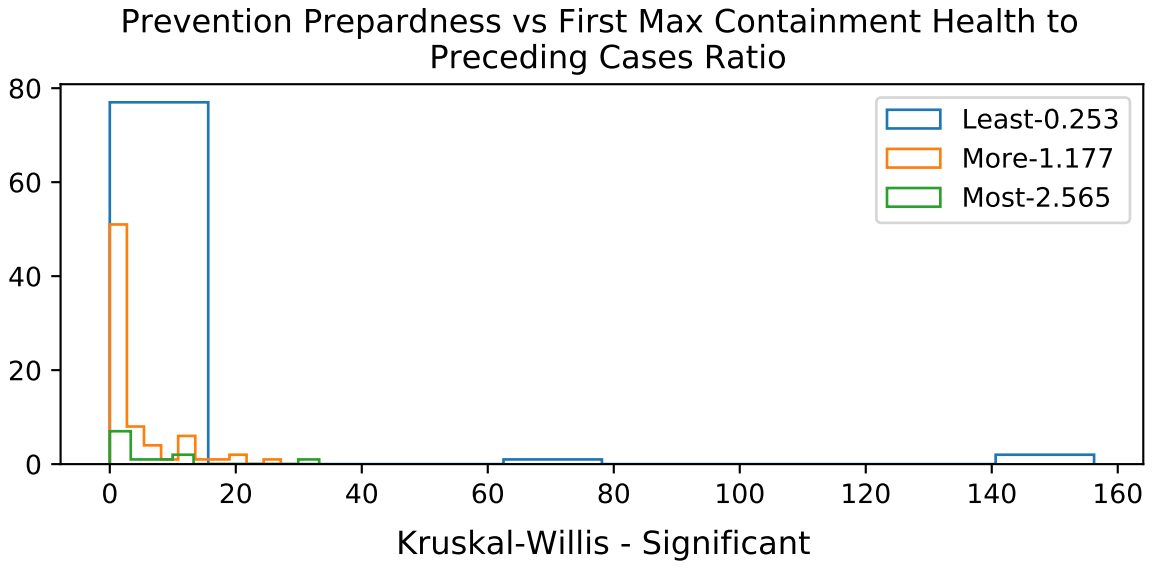
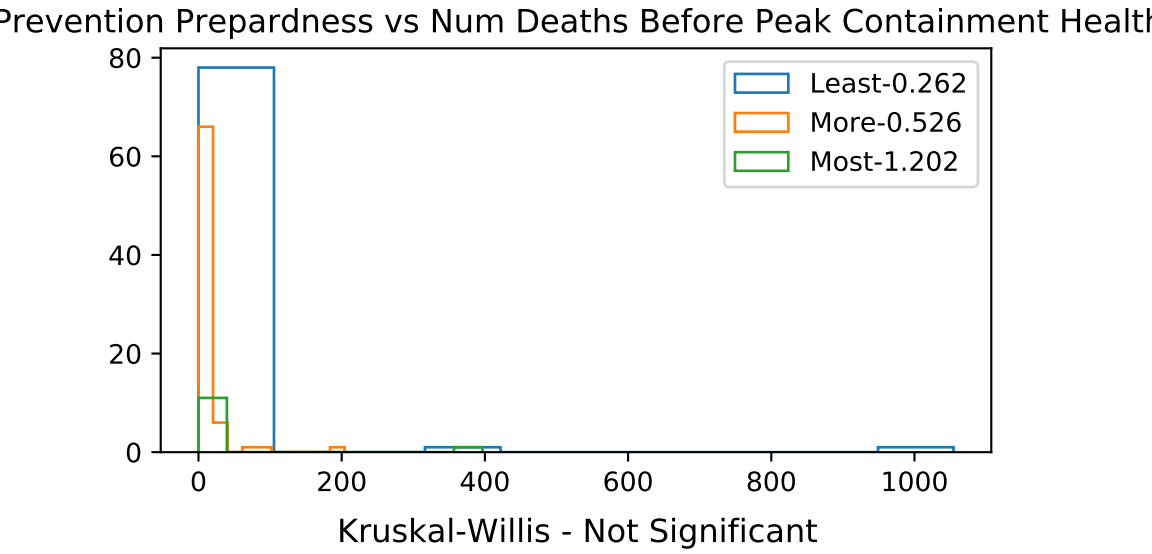


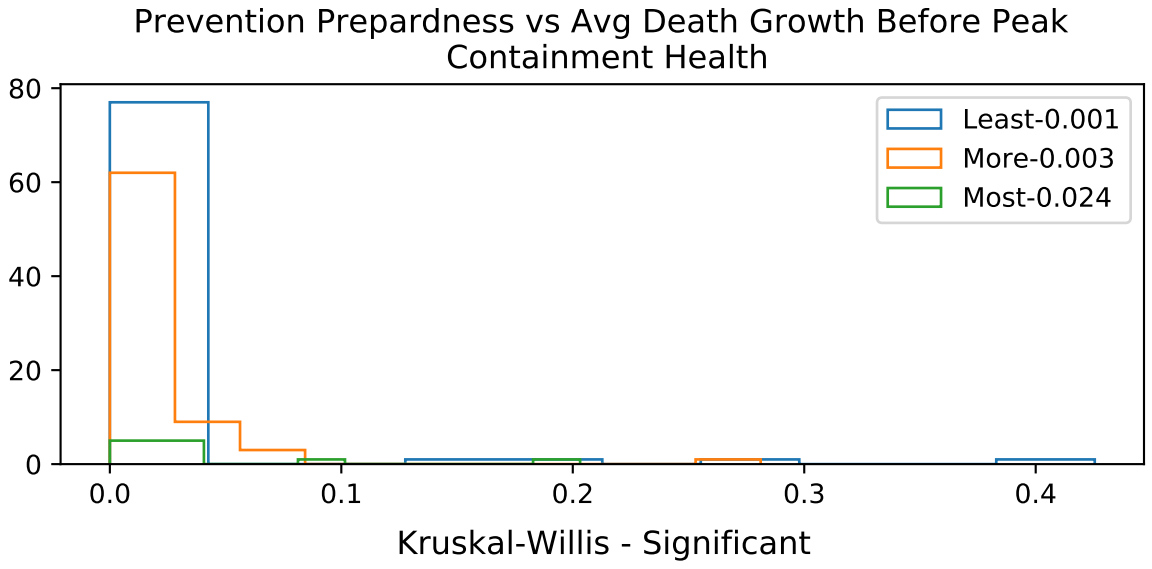
Source	ddof1	H	p-unc
Prevention Prepardness	2	18.78537893883201	8.333103831111439e-05



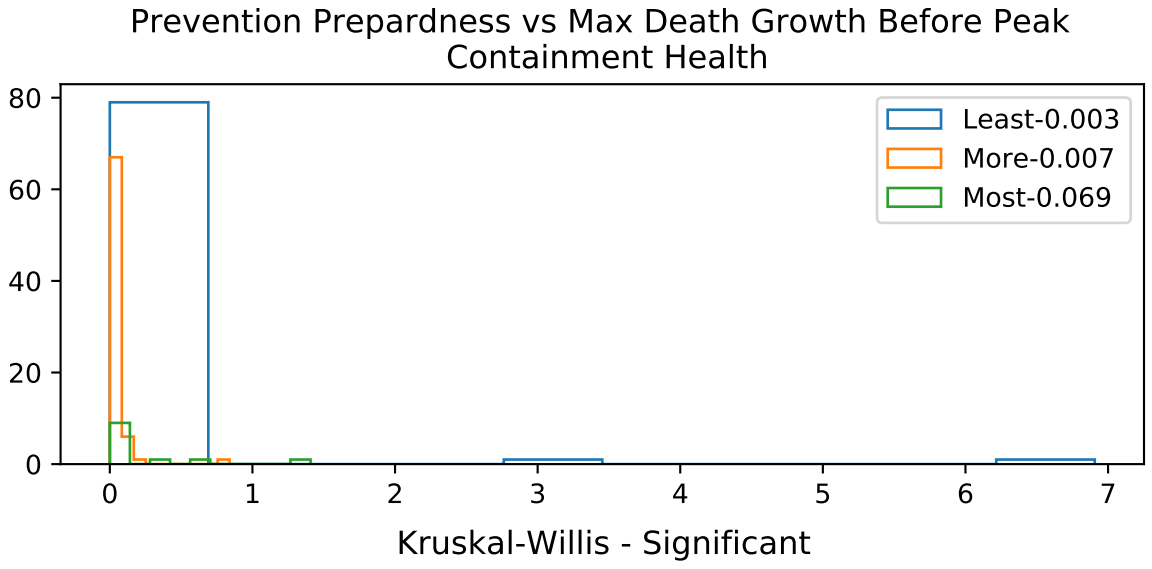
Source	ddof1	H	p-unc
Prevention Prepardness	2	13.721031822718253	0.0010483729255830396



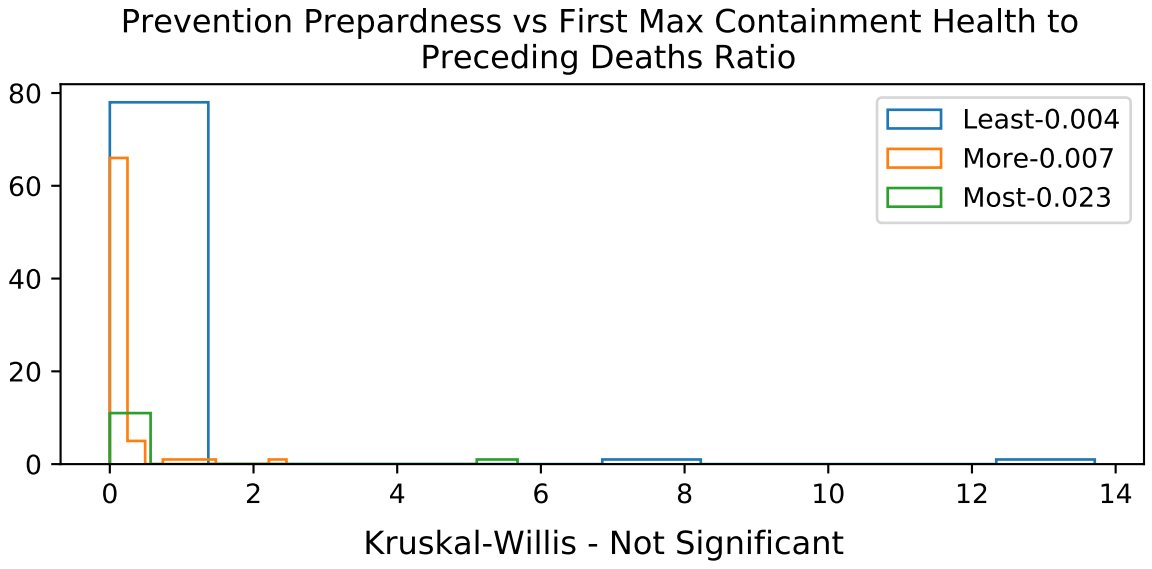
Source	ddof1	H	p-unc
Prevention Prepardness	2	4.6727454417161205	0.09667767992911896



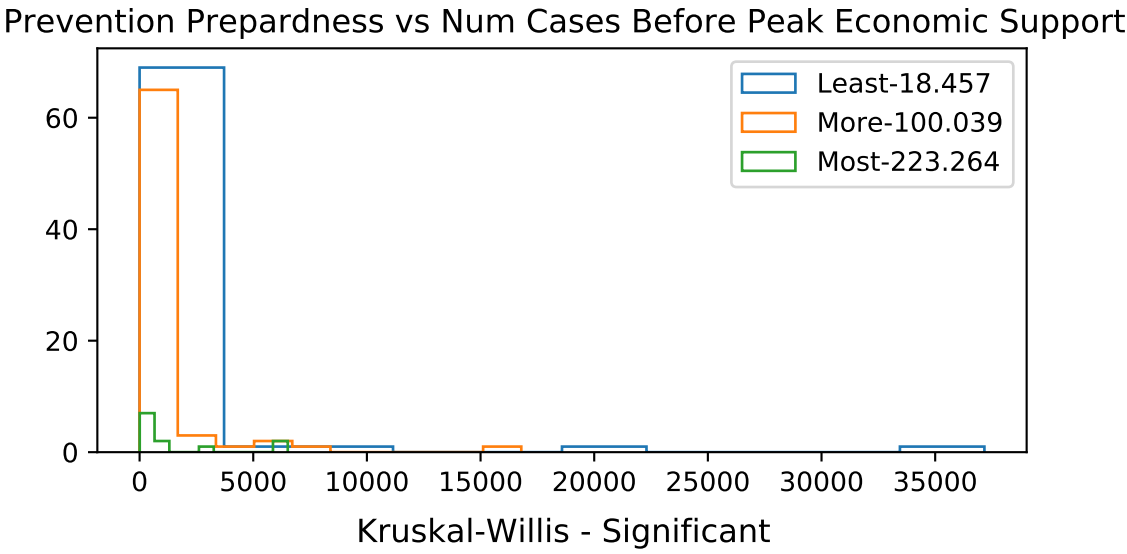
Source	ddof1	H	p-unc
Prevention Prepardness	2	15.671664218434678	0.0003953123425055965



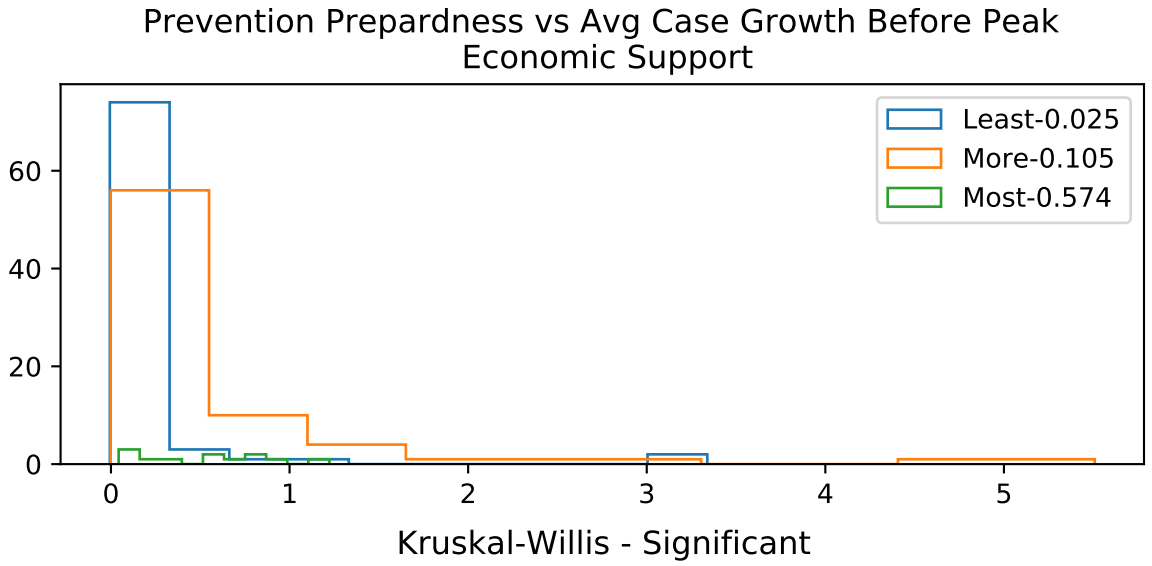
Source	ddof1	H	p-unc
Prevention Prepardness	2	11.749594993516867	0.0028093630420495865



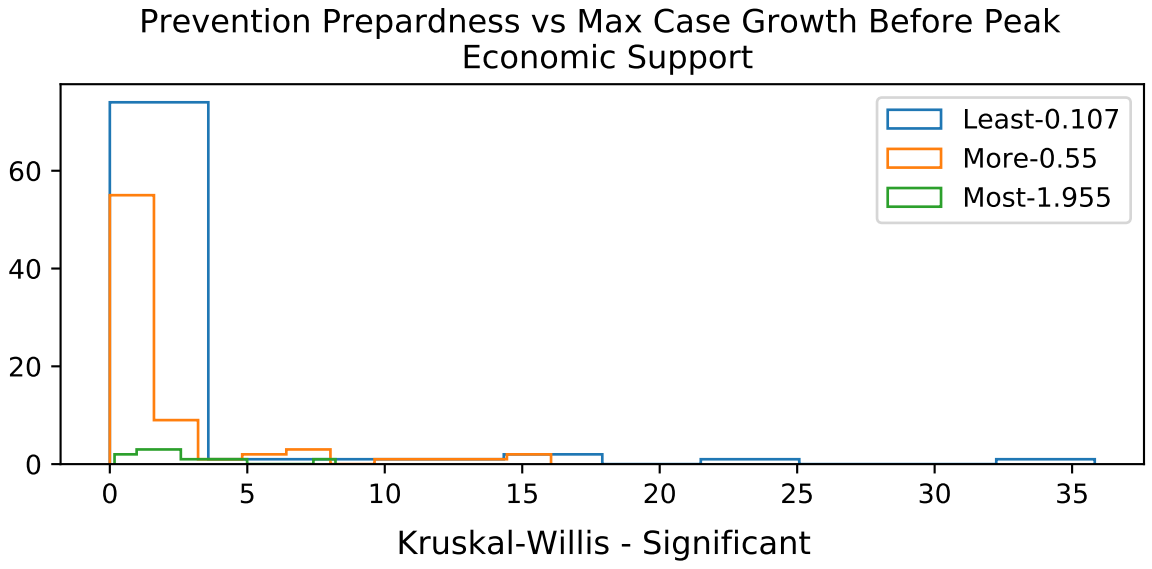
Source	ddof1	H	p-unc
Prevention Prepardness	2	5.329170992203571	0.06962820871650158



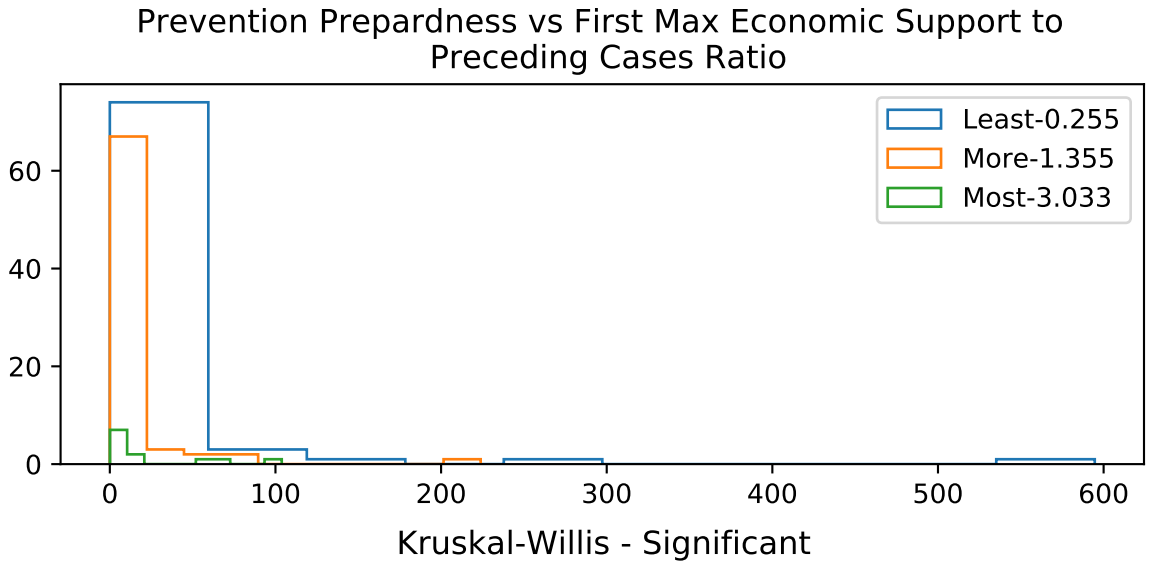
Source	ddof1	H	p-unc
Prevention Prepardness	2	14.517322592085026	0.0007040499194274245



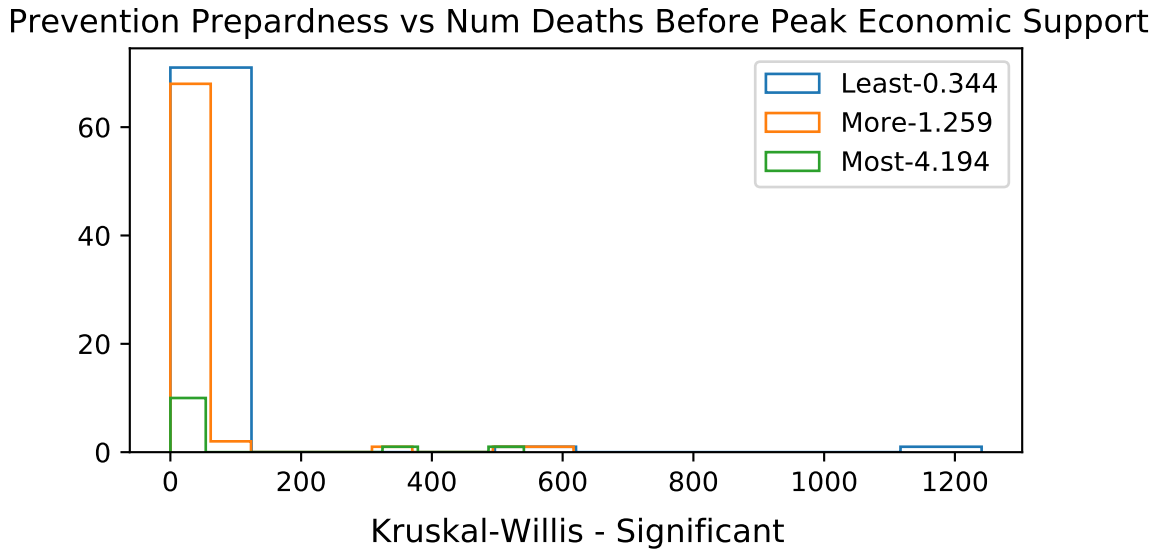
Source	ddof1	H	p-unc
Prevention Prepardness	2	35.52634394145	1.929978326821094e-08



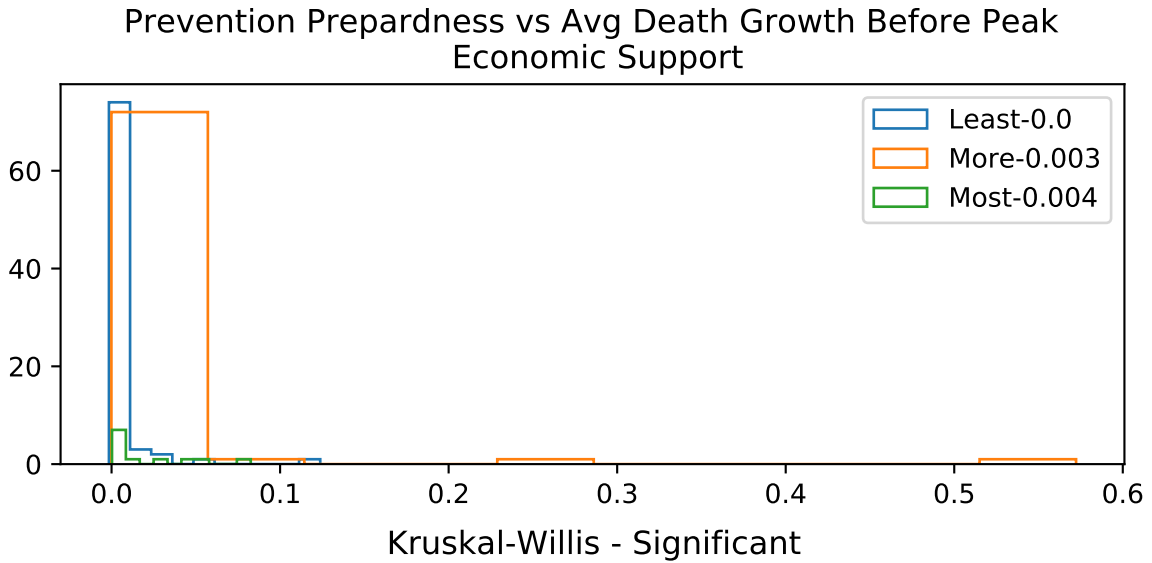
Source	ddof1	H	p-unc
Prevention Prepardness	2	24.095571909672127	5.857510026457666e-06



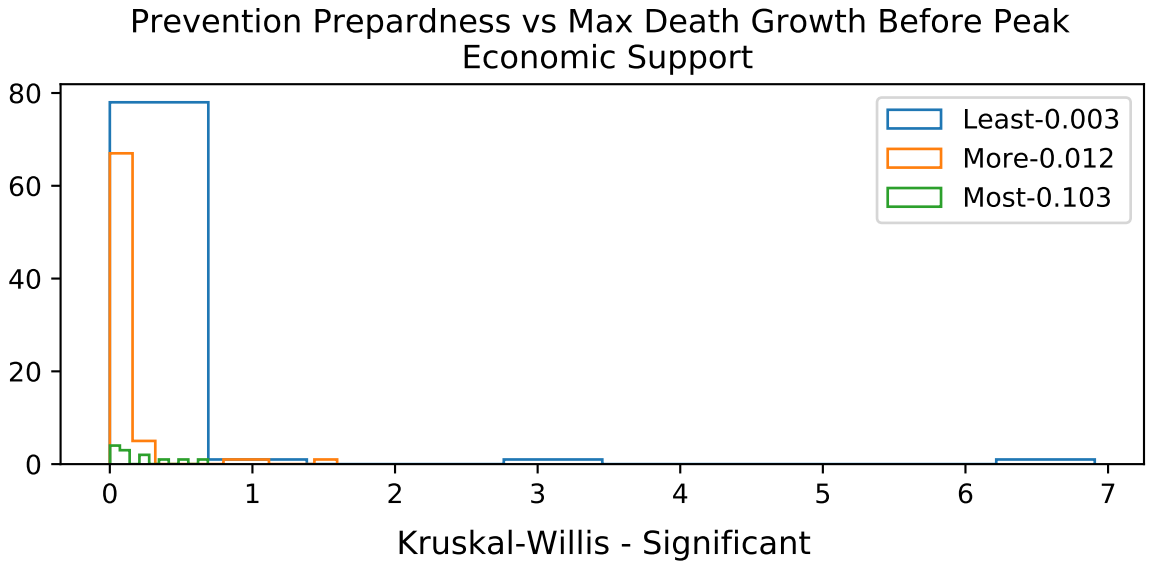
Source	ddof1	H	p-unc
Prevention Prepardness	2	13.394244834495916	0.0012344590546979617



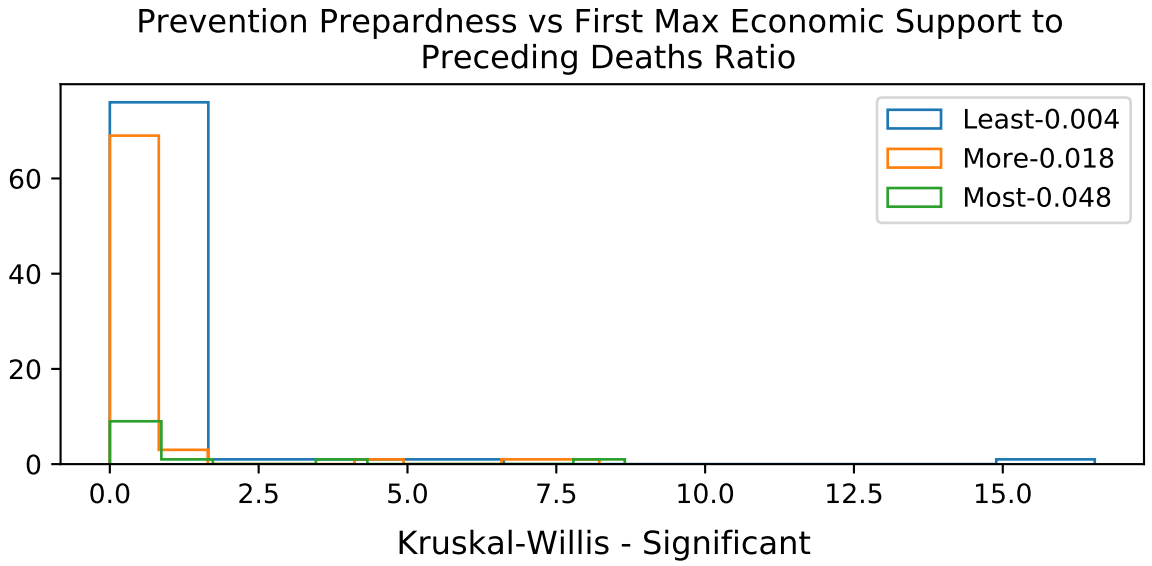
Source	ddof1	H	p-unc
Prevention Prepardness	2	9.708576098215245	0.007794880950717522



Source	ddof1	H	p-unc
Prevention Prepardness	2	24.63194720299921	4.479614333570473e-06

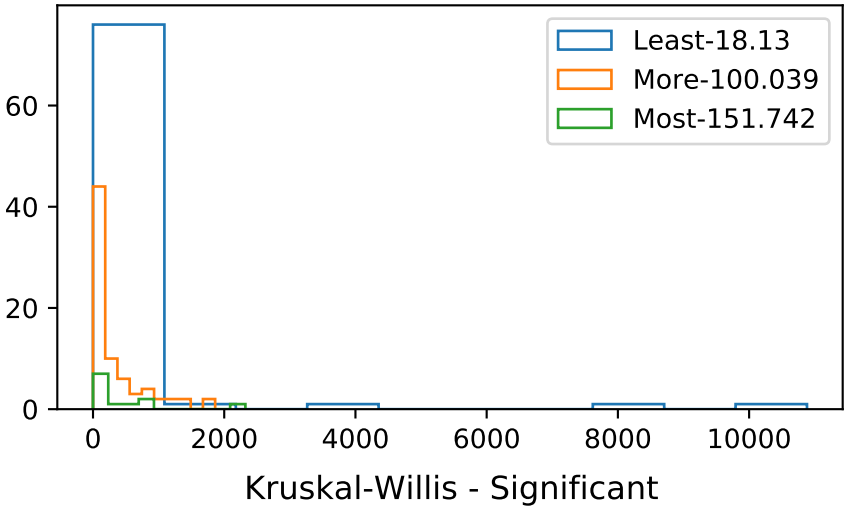


Source	ddof1	H	p-unc
Prevention Prepardness	2	18.383526106573314	0.00010187509506129699

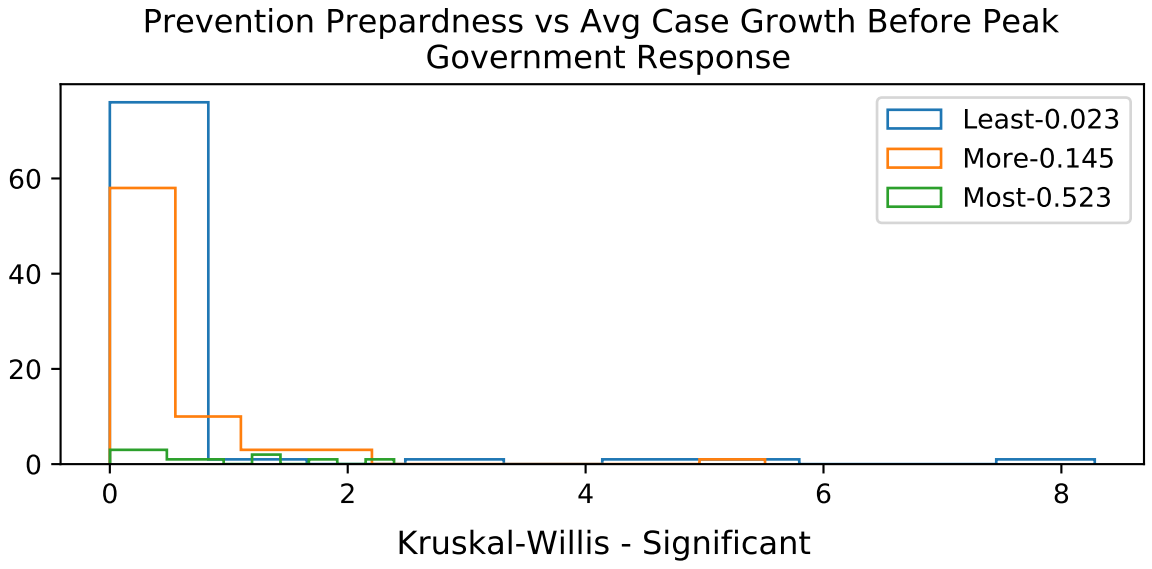


Source	ddof1	H	p-unc
Prevention Prepardness	2	9.5806723011336	0.008309663614252283

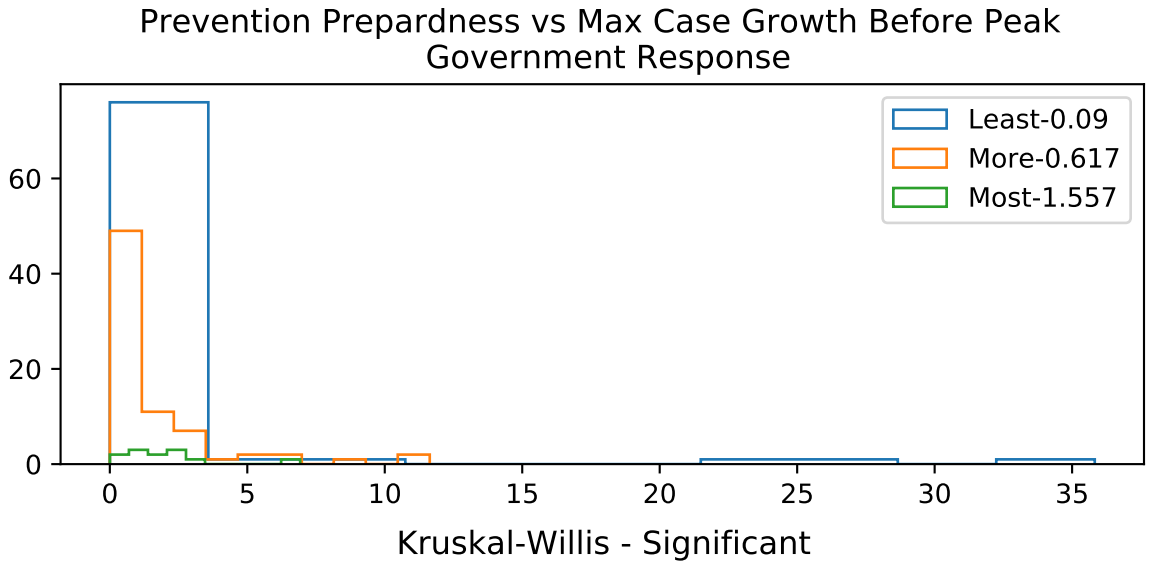
revention Prepardness vs Num Cases Before Peak Government Respons



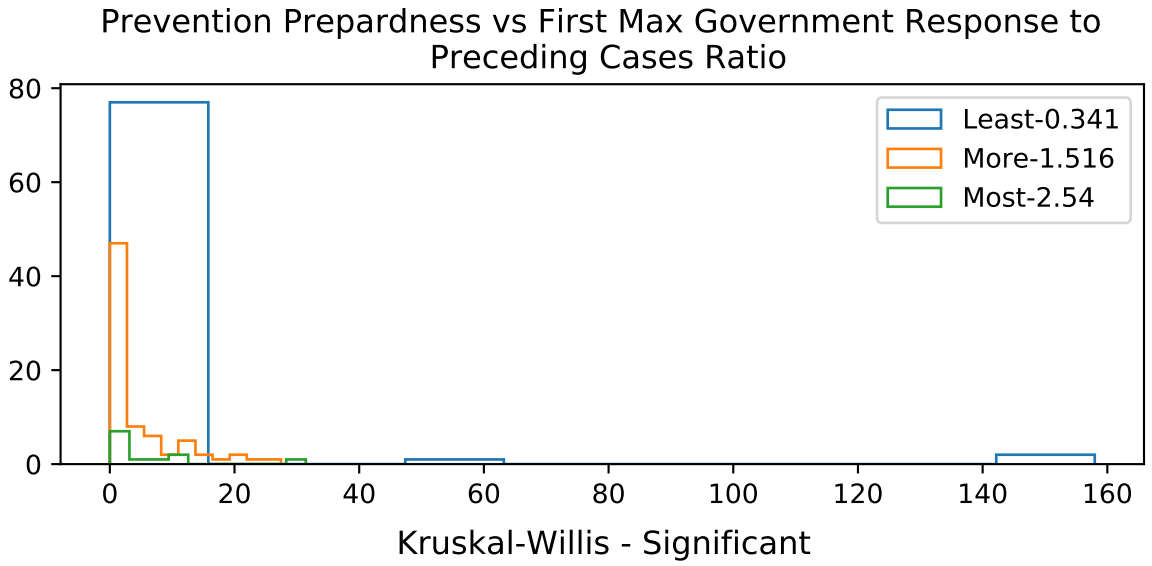
Source	ddof1	H	p-unc
Prevention Prepardness	2	16.954977424087033	0.0002081006477166631



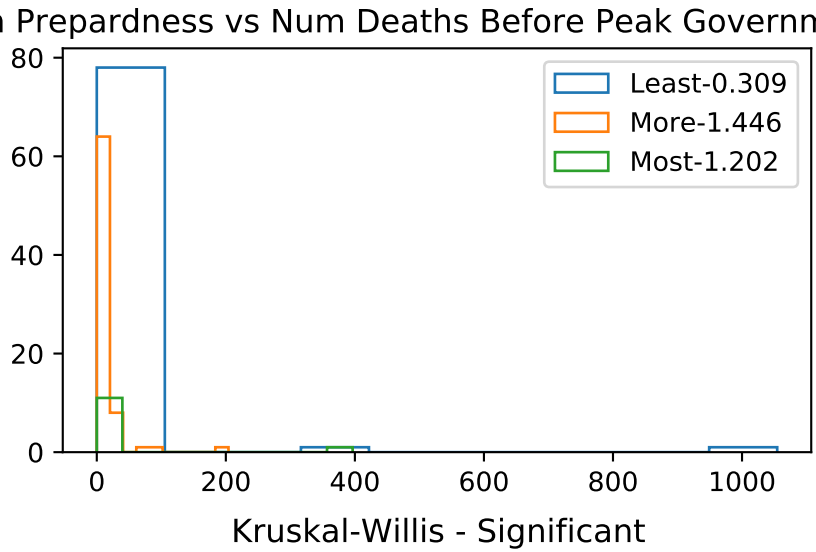
Source	ddof1	H	p-unc
Prevention Prepardness	2	24.689335548648213	4.352902150317524e-06



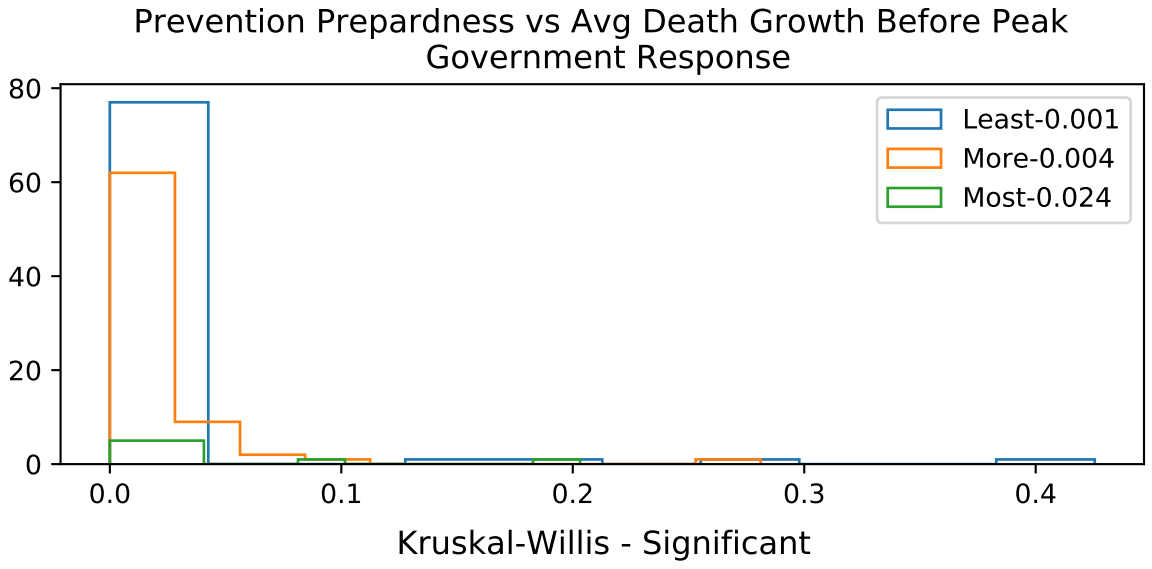
Source	ddof1	H	p-unc
Prevention Prepardness	2	19.829801707029443	4.943257918285635e-05



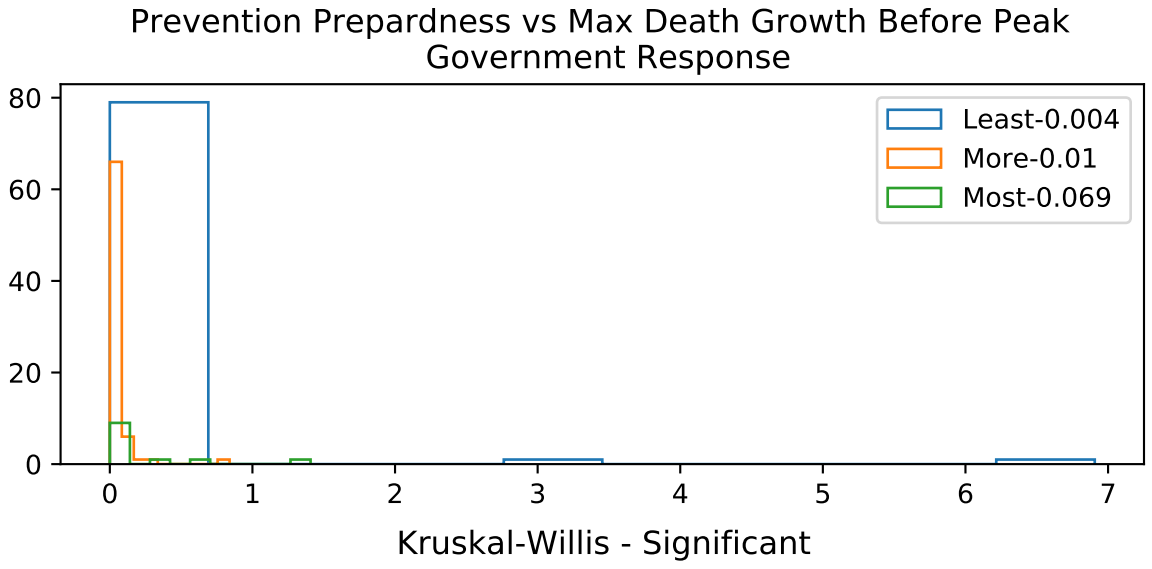
Source	ddof1	H	p-unc
Prevention Prepardness	2	17.69631103913615	0.0001436464451332564



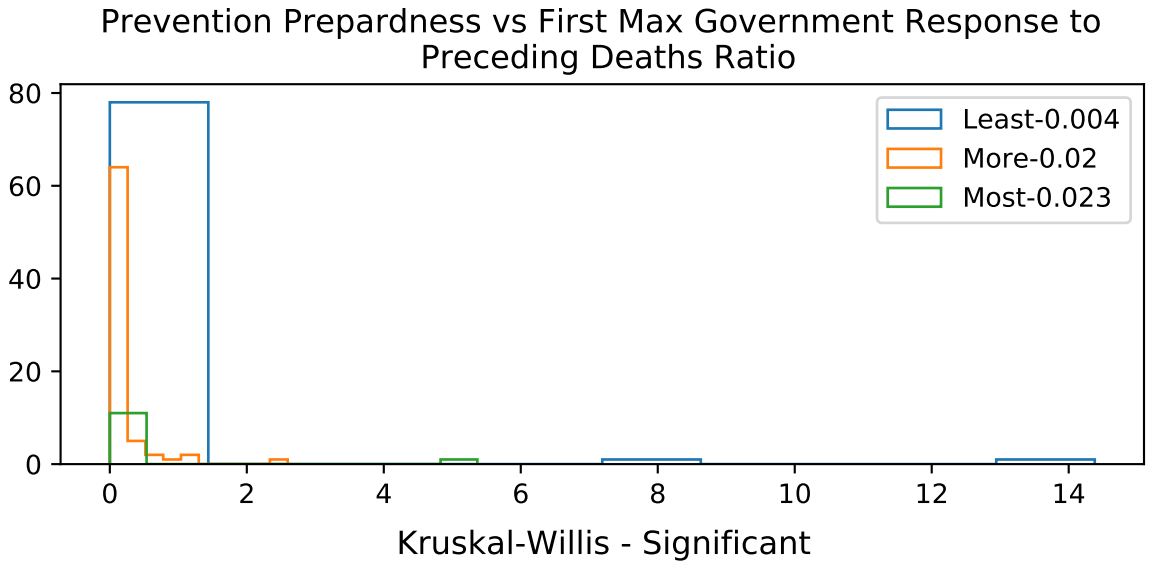
Source	ddof1	H	p-unc
Prevention Prepardness	2	6.732892847003635	0.03451206094250021



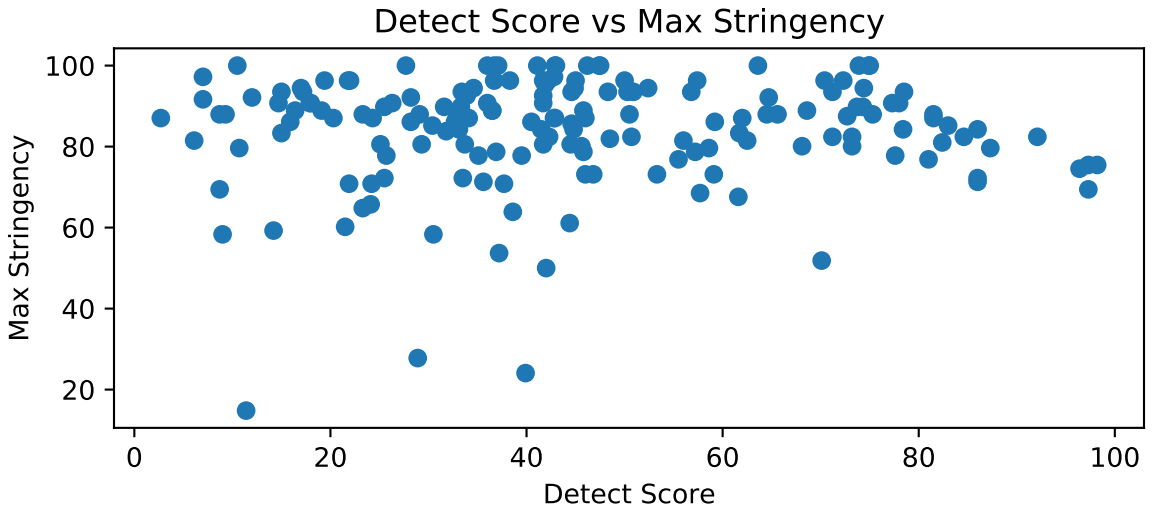
Source	ddof1	H	p-unc
Prevention Prepardness	2	15.541814915026098	0.00042183029999733117



Source	ddof1	H	p-unc
Prevention Prepardness	2	11.987348397527967	0.002494481969567714



Source	ddof1	H	p-unc
Prevention Prepardness	2	6.712740698040664	0.03486156489598949

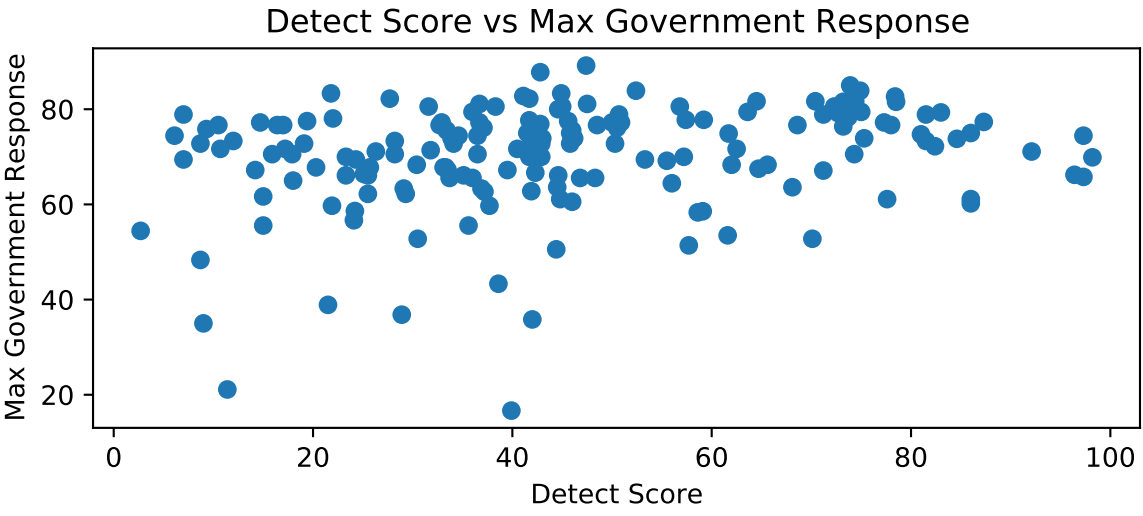


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.026	Negligible
P-Value	0.738	Not Significant

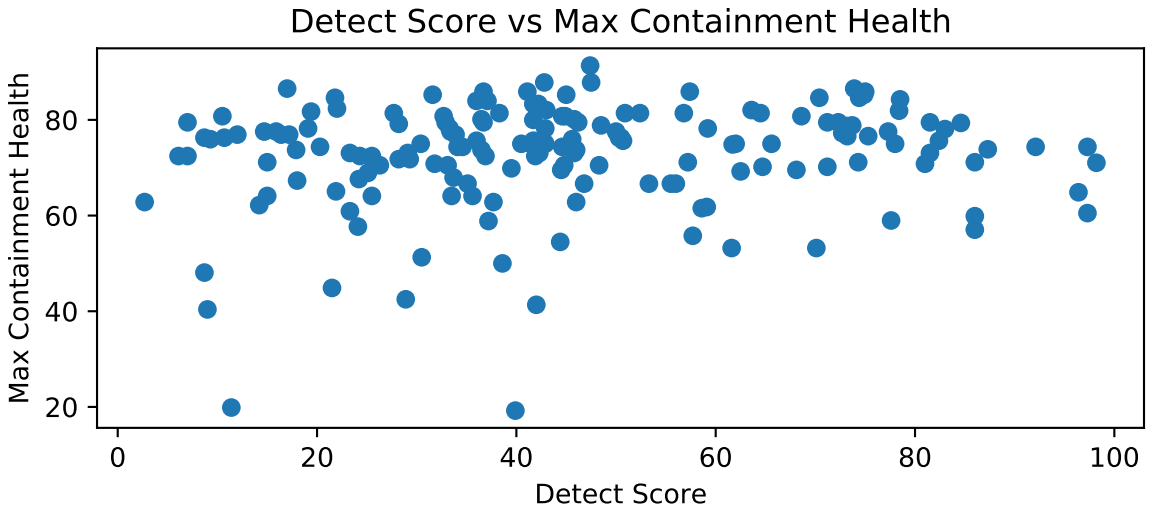


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.247	Moderate
P-Value	0.001	Significant

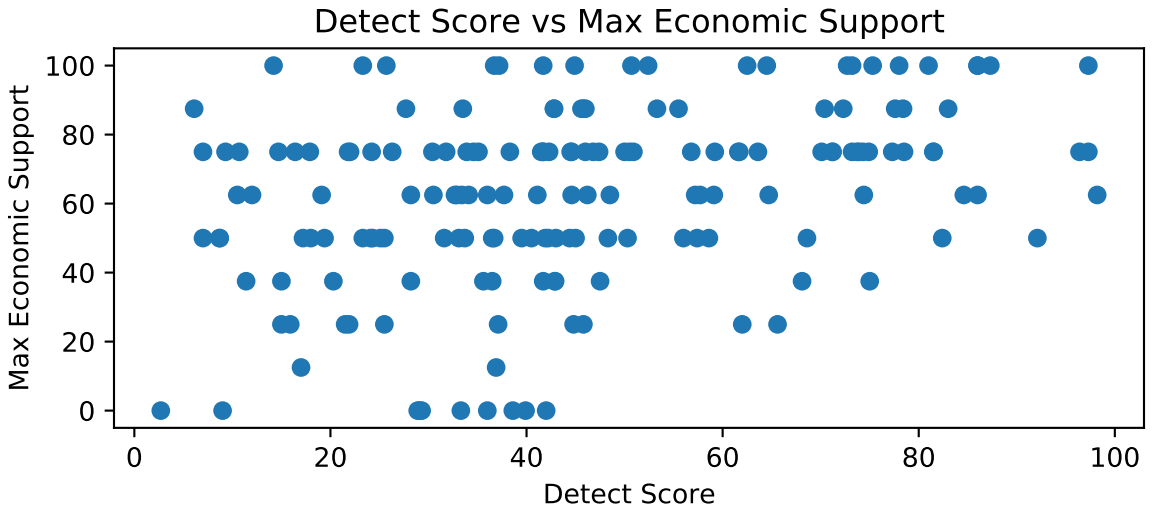


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.117	Weak
P-Value	0.13	Not Significant

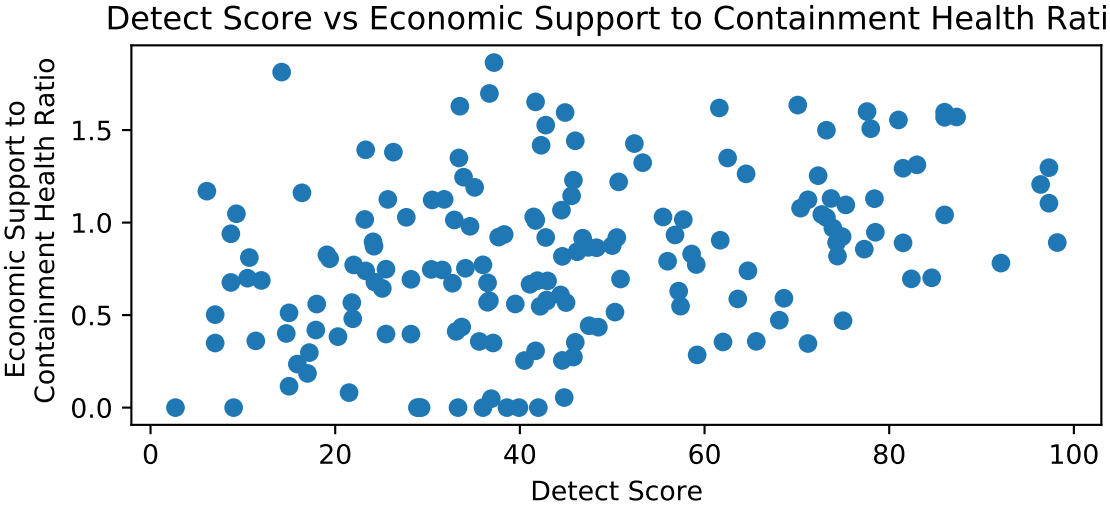


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Max Economic Support	0.93	0.0

Spearman Correlation Test

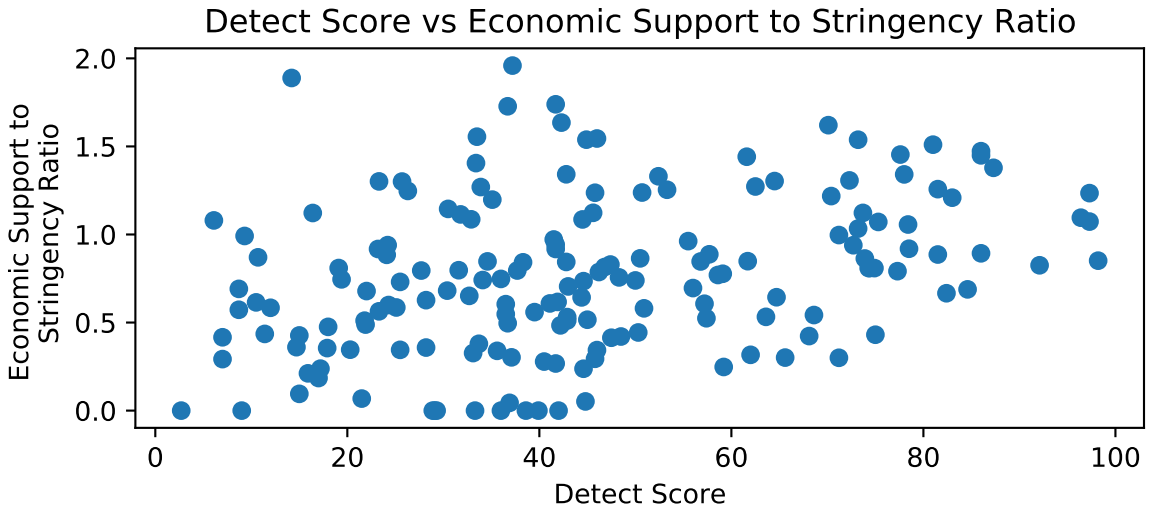
Output	Results	Outcome
Score	0.359	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.353	Moderate
P-Value	0.0	Significant

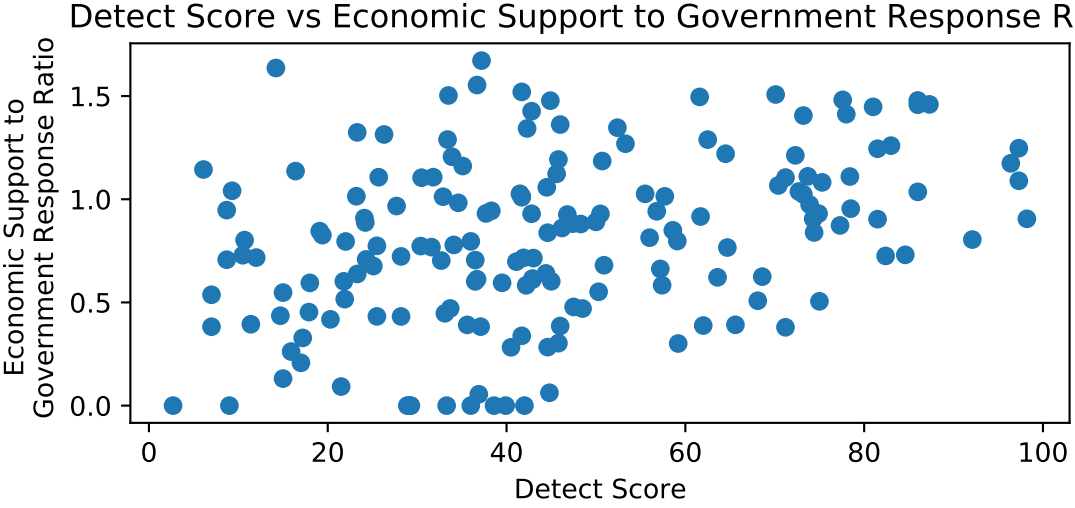


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

Output	Results	Outcome
Score	0.354	Moderate
P-Value	0.0	Significant

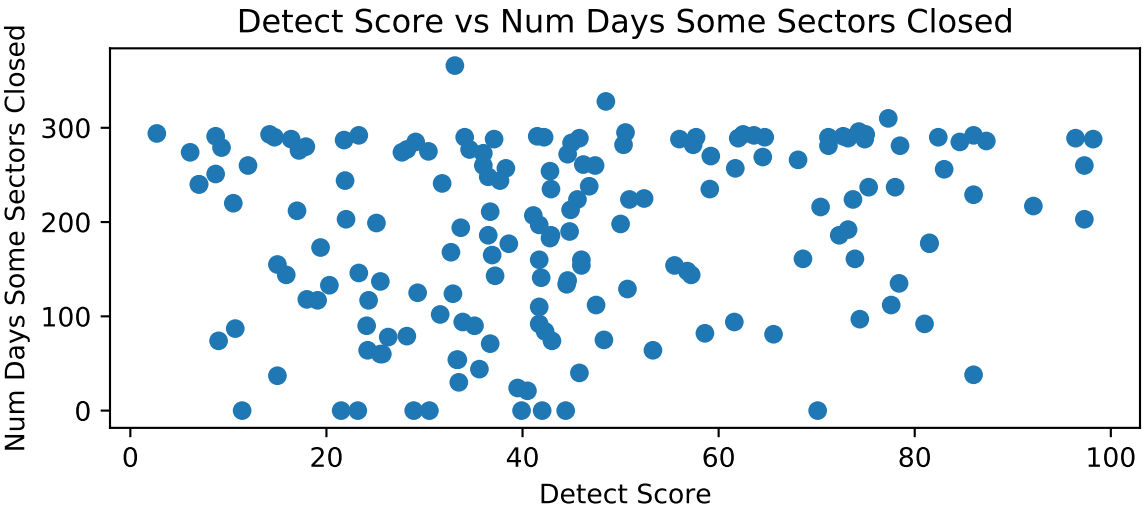


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.985	0.0
Economic Support to Government Response Ratio	0.983	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.355	Moderate
P-Value	0.0	Significant

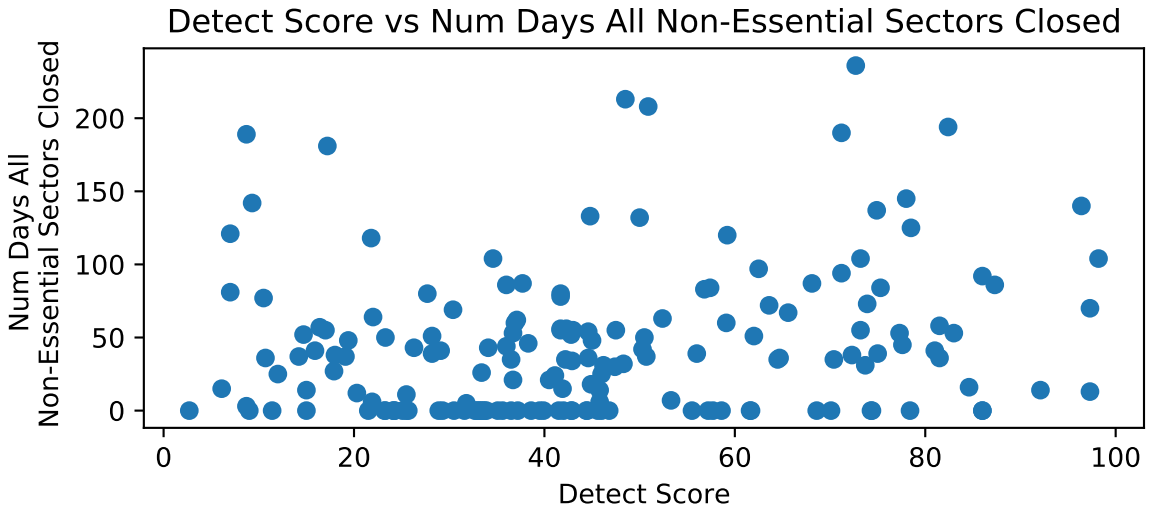


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

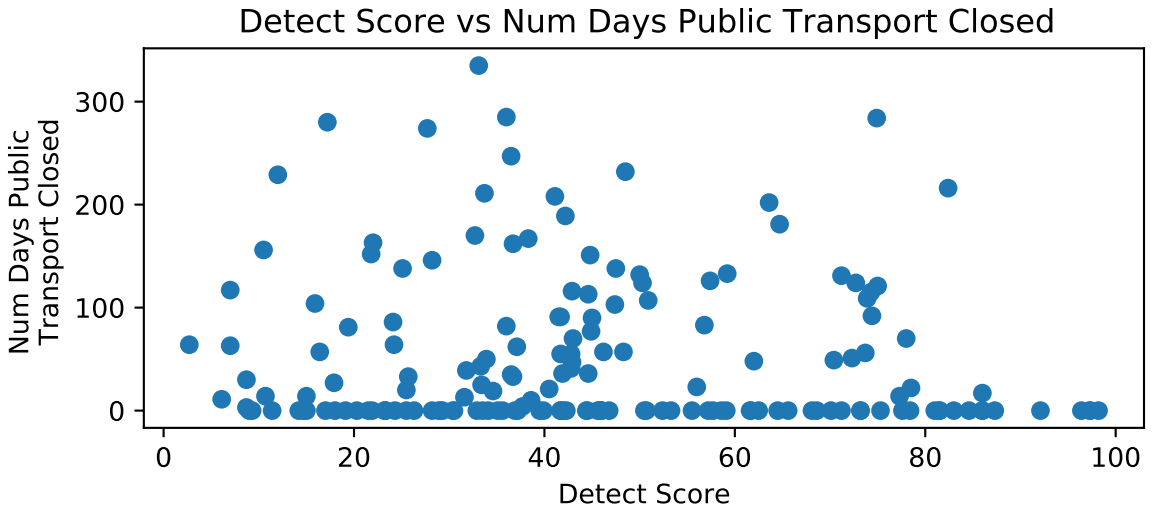
Output	Results	Outcome
Score	0.197	Weak
P-Value	0.01	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.209	Moderate
P-Value	0.006	Significant

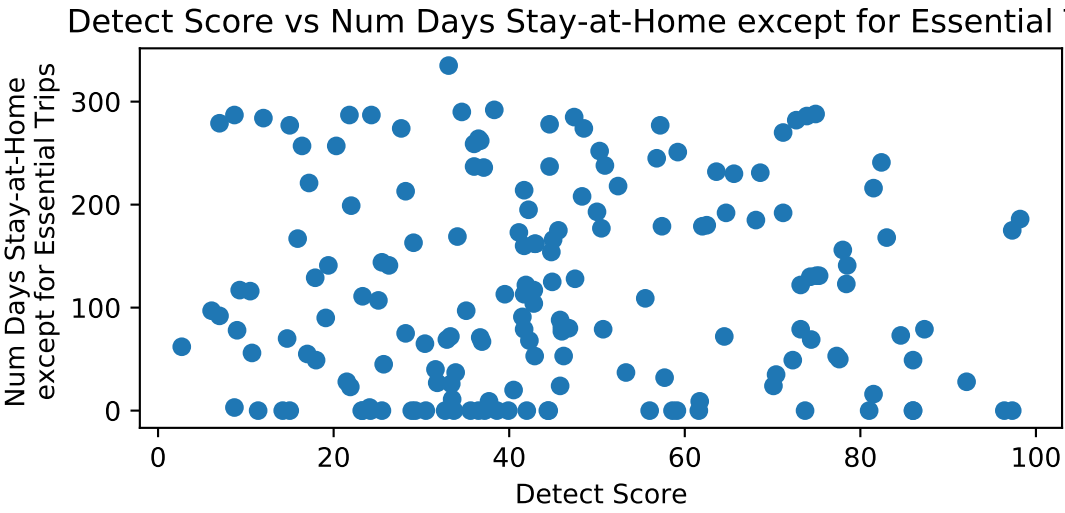


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

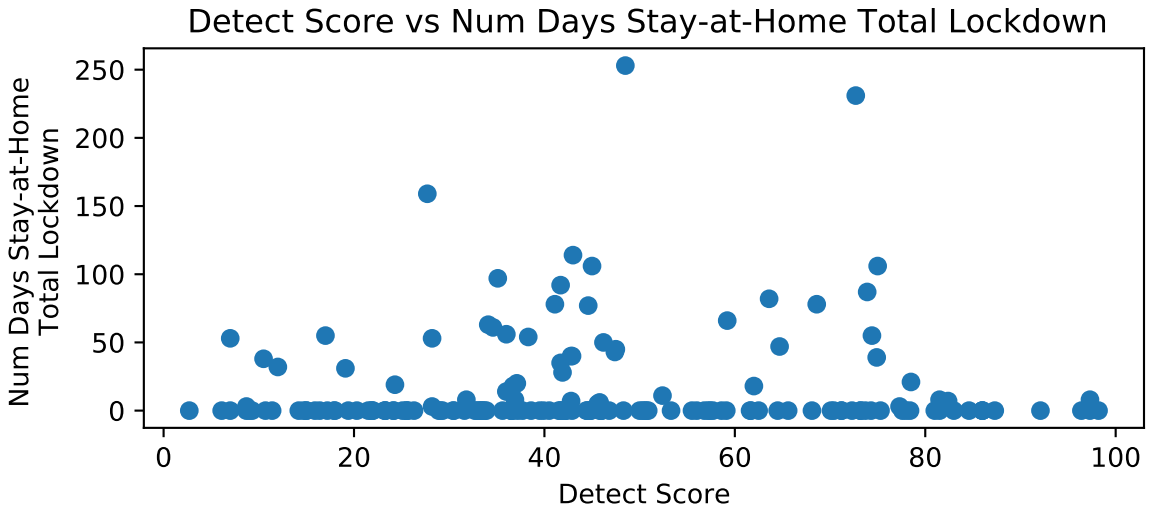
Output	Results	Outcome
Score	-0.1	Negligible
P-Value	0.194	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.044	Negligible
P-Value	0.567	Not Significant

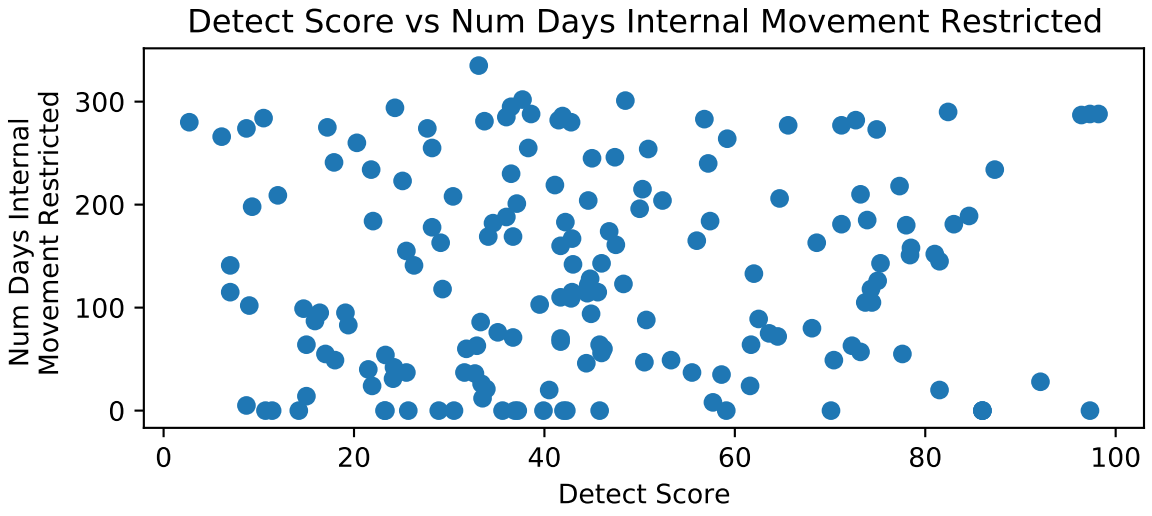


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Stay-at-Home Total Lockdown	0.484	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.059	Negligible
P-Value	0.446	Not Significant

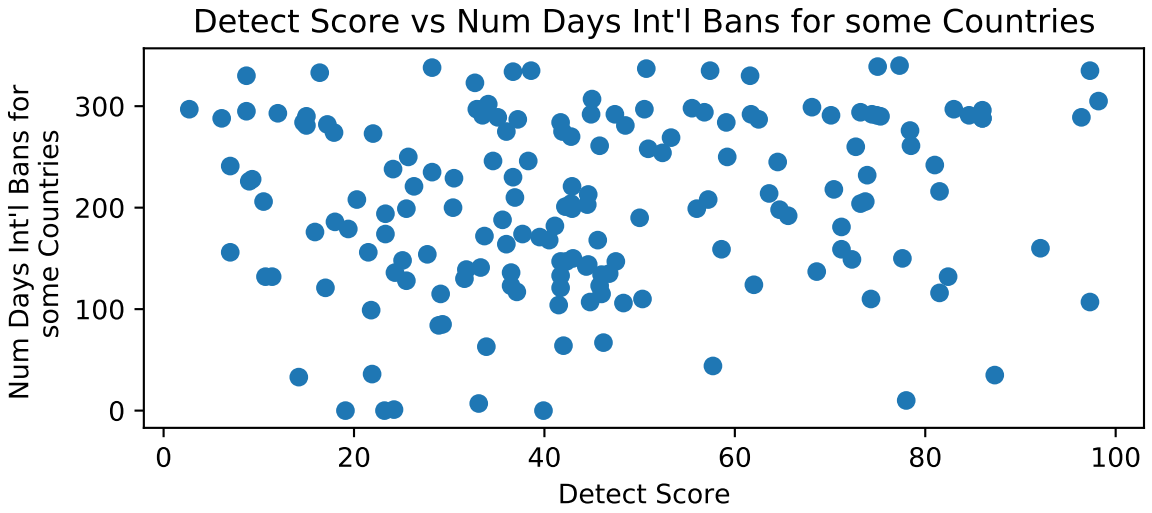


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Internal Movement Restricted	0.928	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.077	Negligible
P-Value	0.315	Not Significant

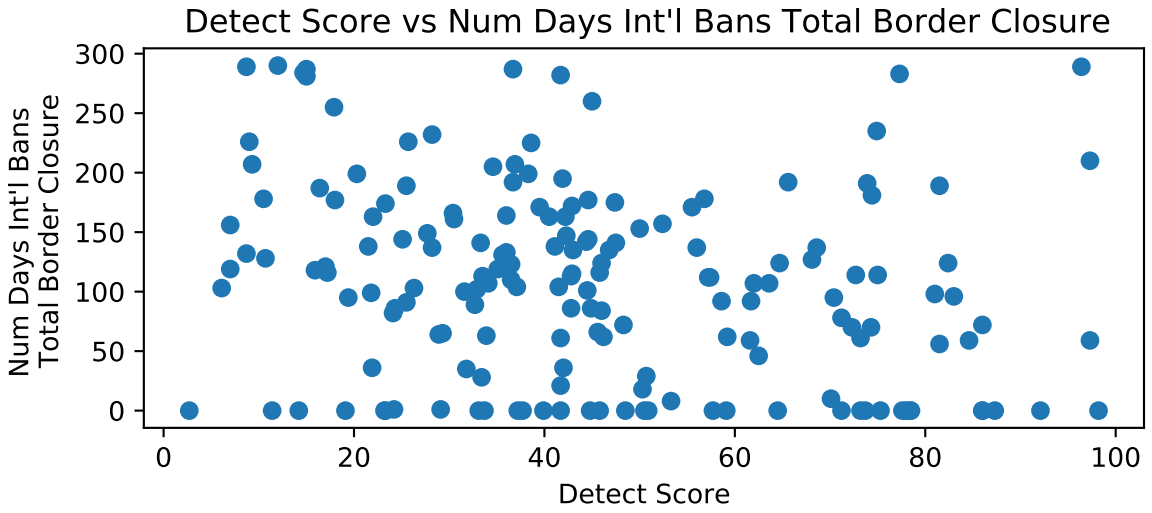


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.139	Weak
P-Value	0.07	Not Significant

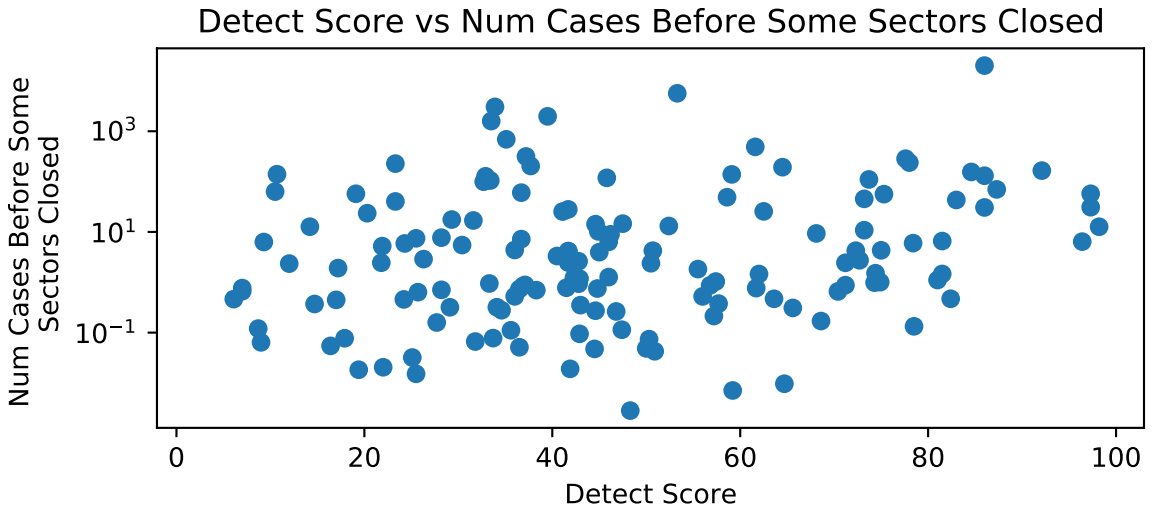


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.269	Moderate
P-Value	0.0	Significant

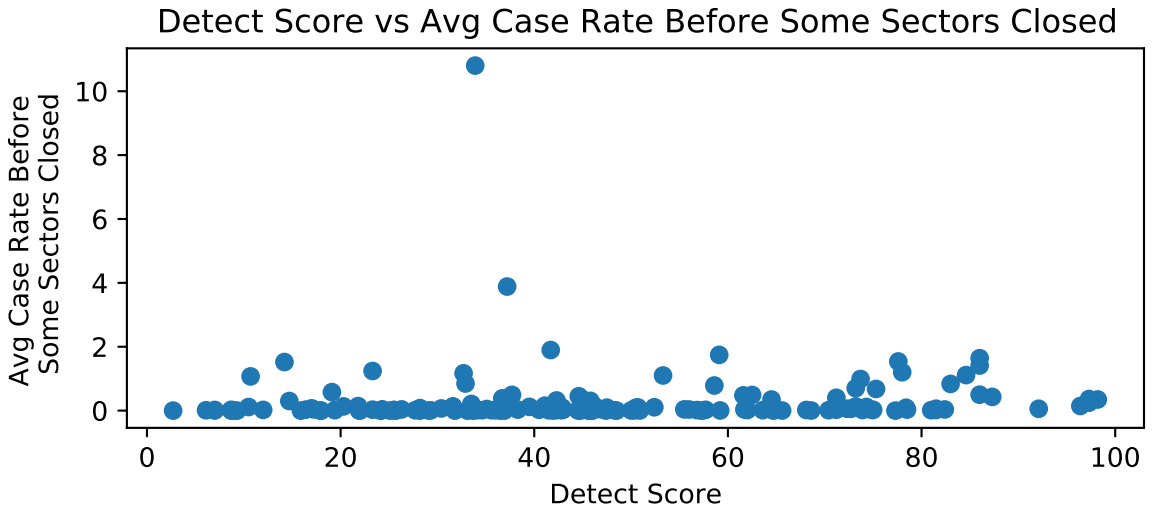


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.963	0.0
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.222	Moderate
P-Value	0.005	Significant

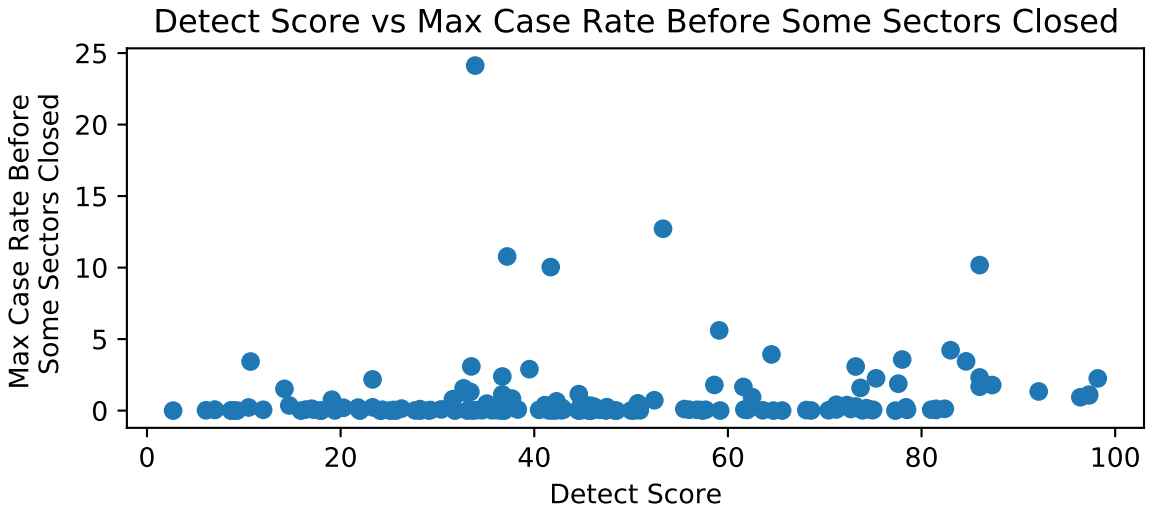


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.488	0.0
Avg Case Rate Before Some Sectors Closed	0.233	0.0

Spearman Correlation Test

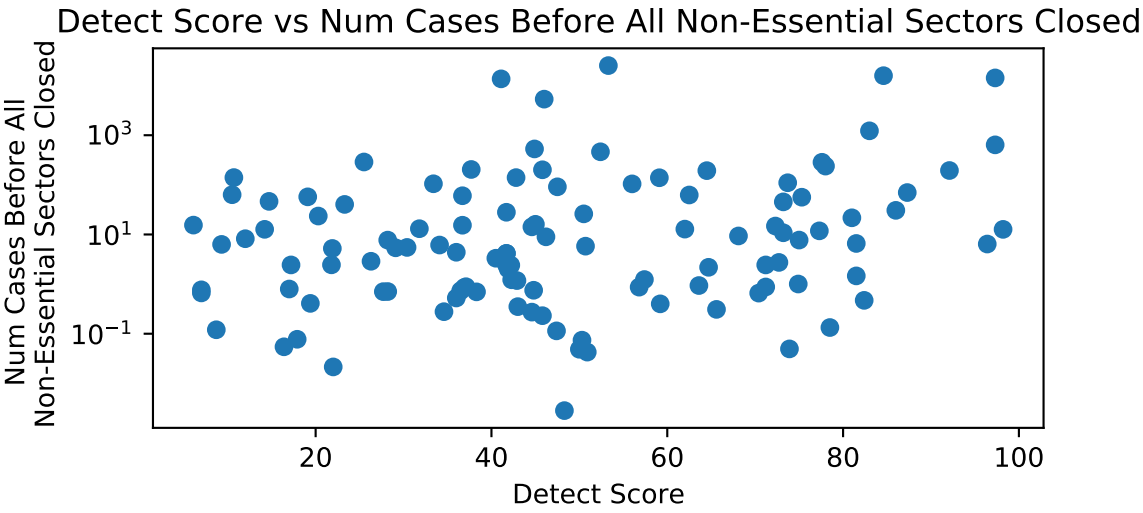
Output	Results	Outcome
Score	0.282	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.297	Moderate
P-Value	0.0	Significant

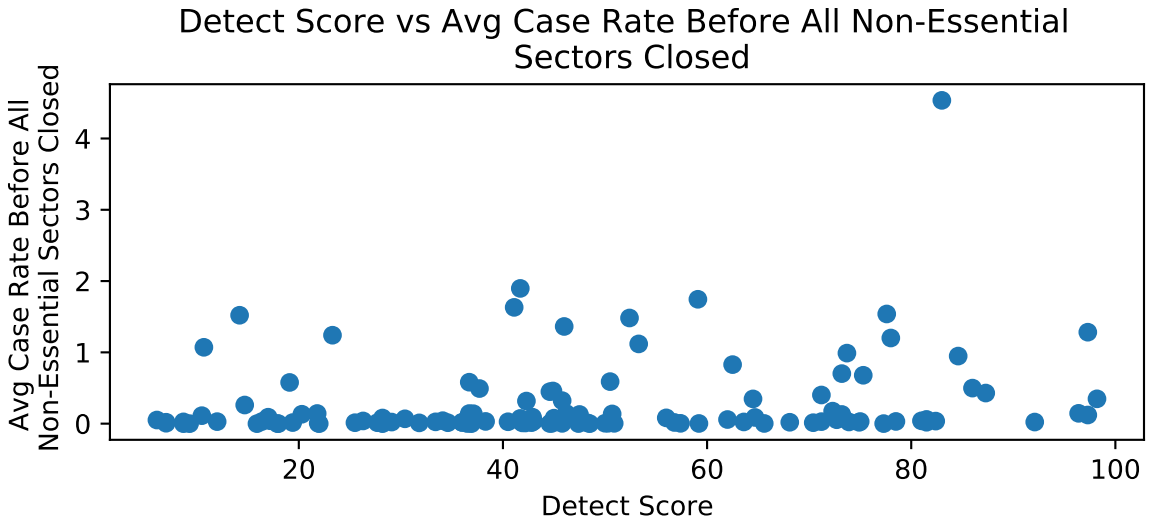


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.988	0.6
Num Cases Before All Non-Essential Sectors Closed	0.313	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.246	Moderate
P-Value	0.008	Significant

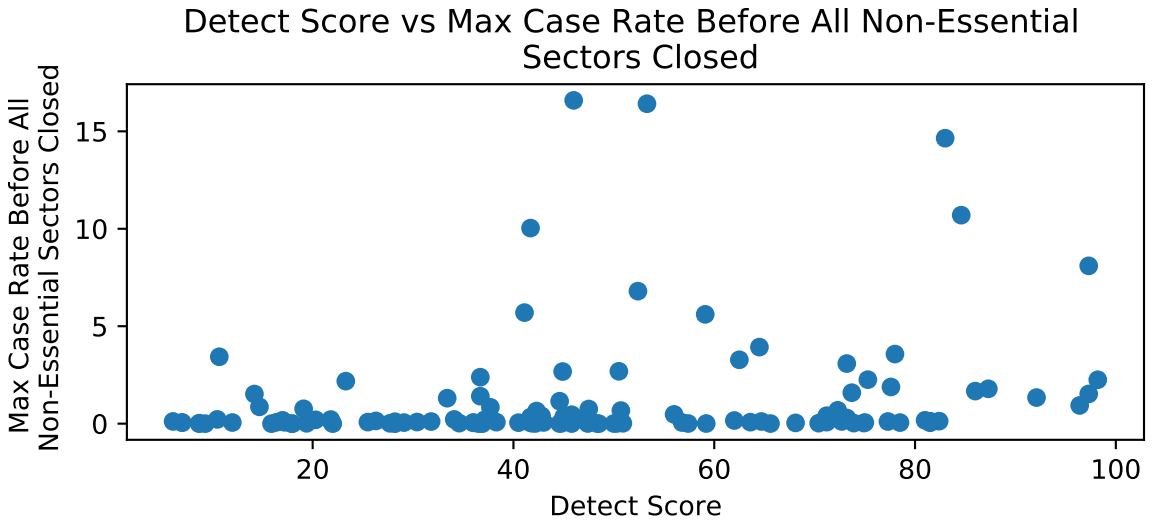


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.825	0.0
Avg Case Rate Before All Non-Essential Sectors Closed	0.566	0.0

Spearman Correlation Test

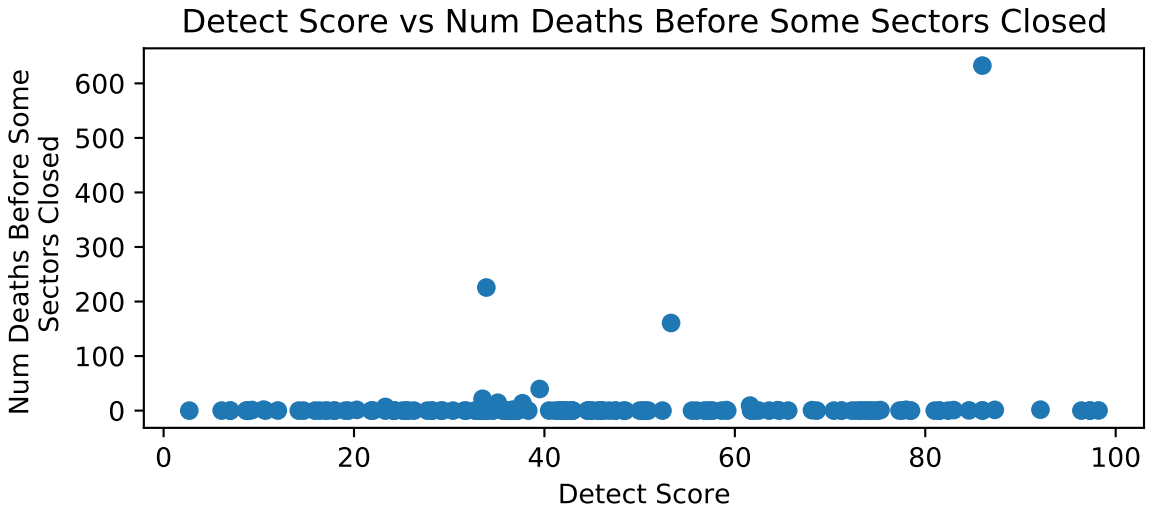
Output	Results	Outcome
Score	0.262	Moderate
P-Value	0.004	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.313	Moderate
P-Value	0.001	Significant

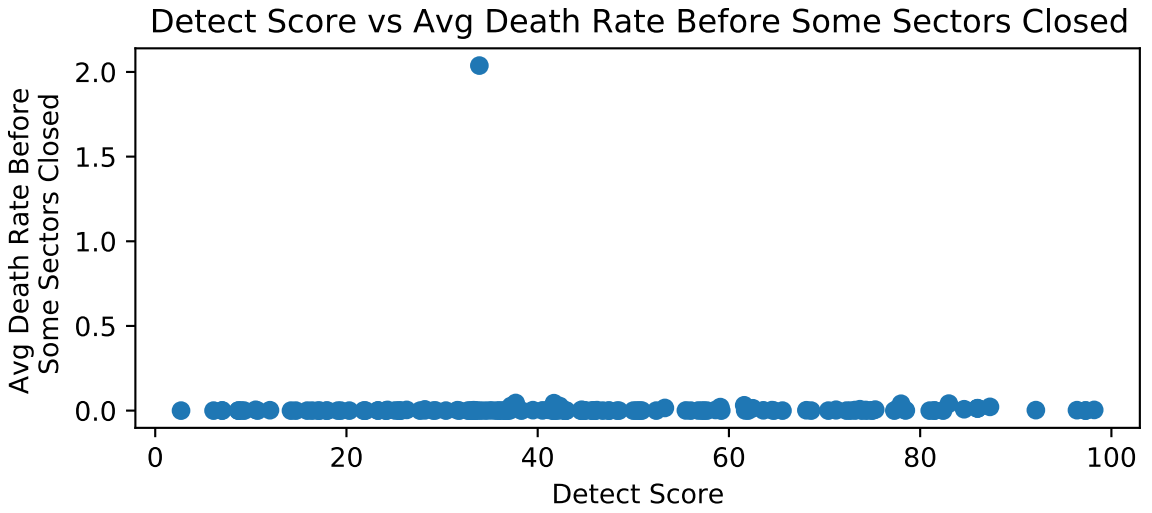


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.198	Weak
P-Value	0.012	Significant

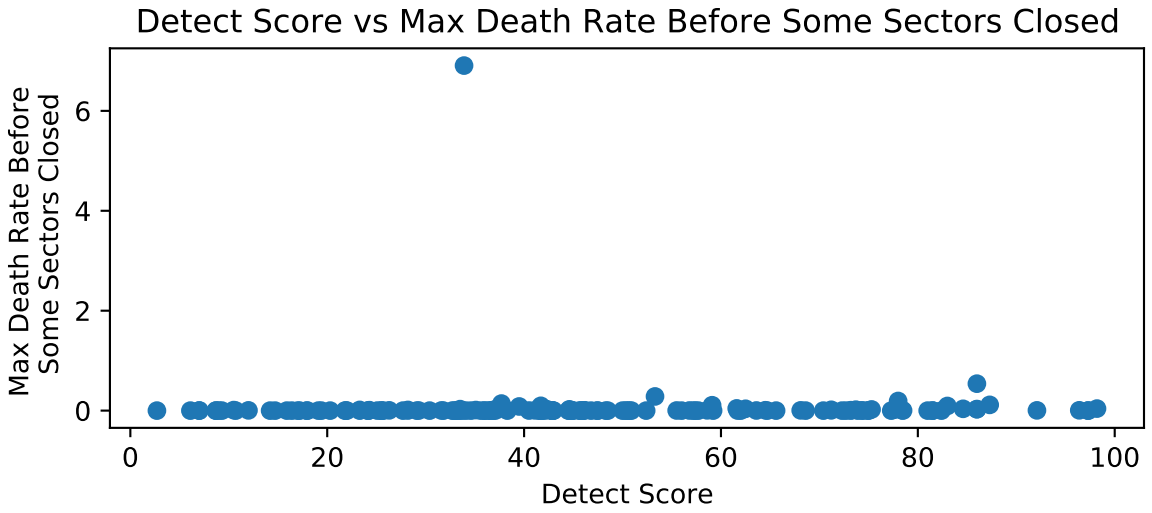


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

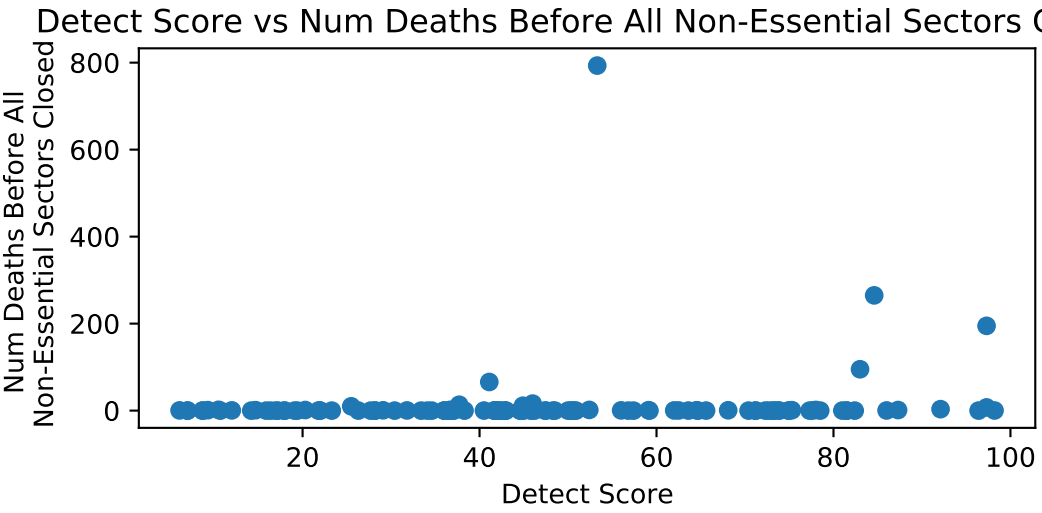
Output	Results	Outcome
Score	0.314	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.304	Moderate
P-Value	0.0	Significant

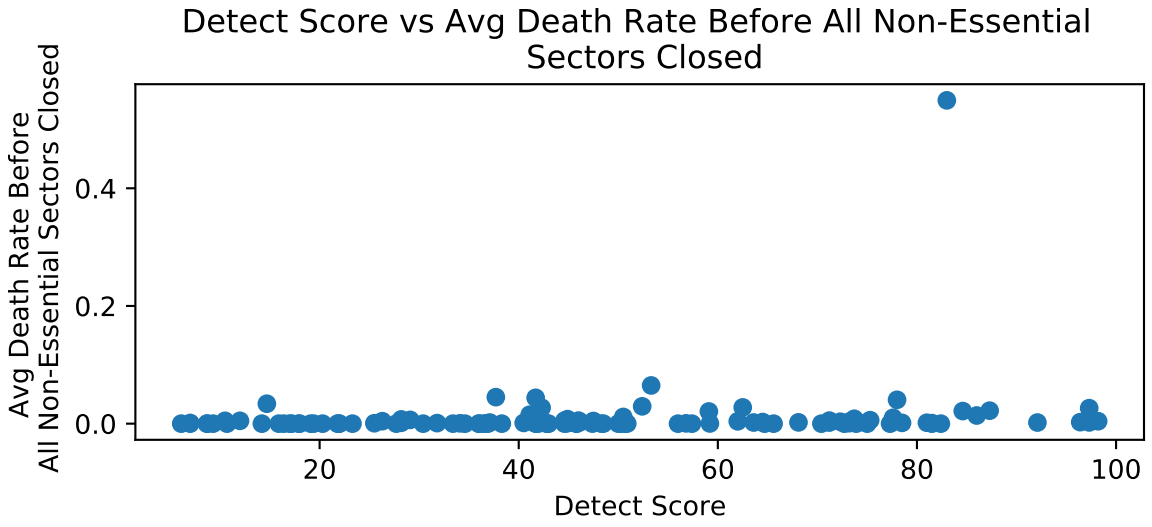


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Num Deaths Before All Non-Essential Sectors Closed	0.249	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.238	Moderate
P-Value	0.01	Significant

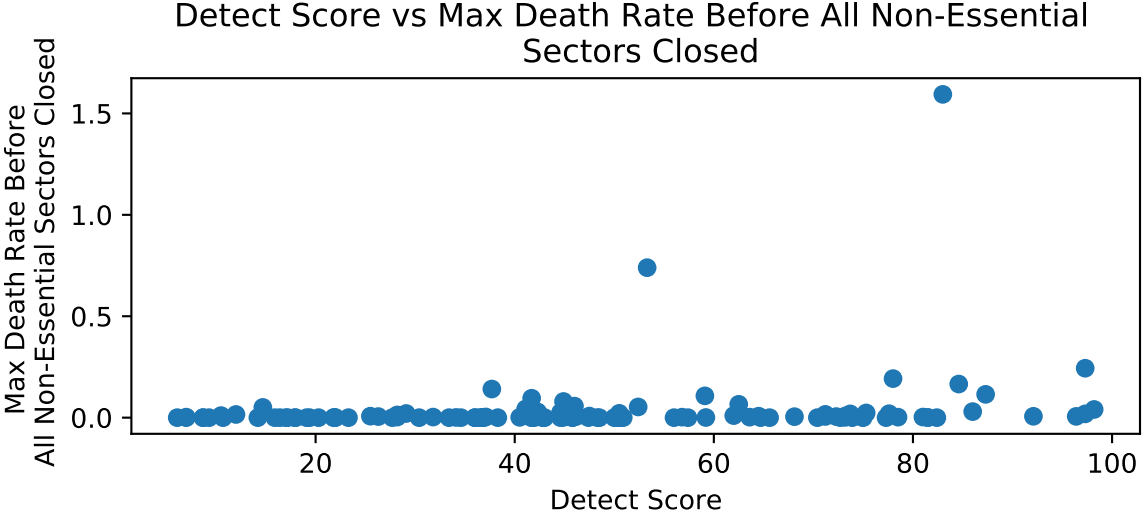


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Avg Death Rate Before All Non-Essential Sectors Closed	0.163	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.376	Moderate
P-Value	0.0	Significant

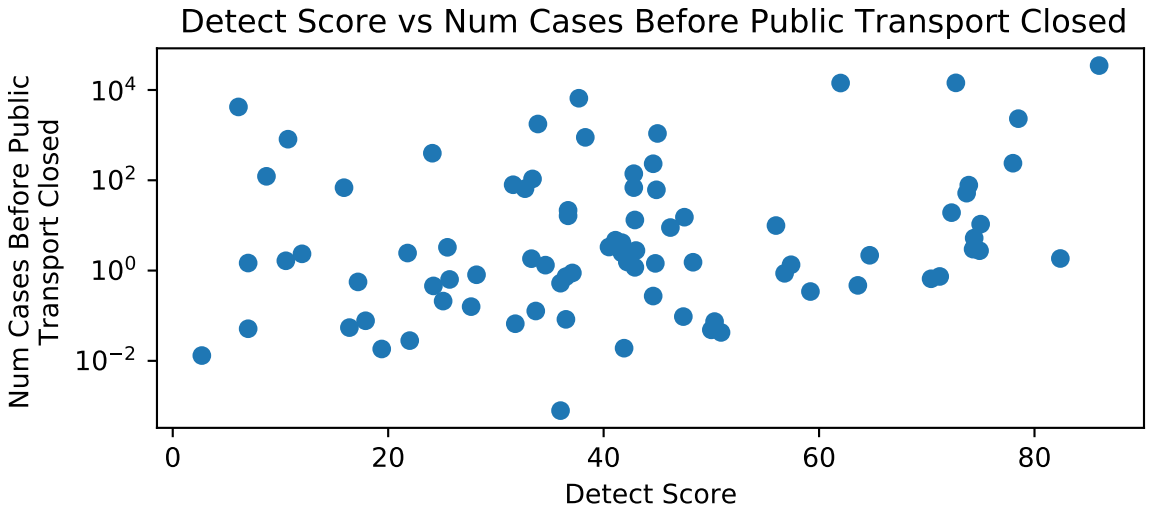


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.485	0.0
Max Death Rate Before All Non-Essential Sectors Closed	0.225	0.0

Spearman Correlation Test

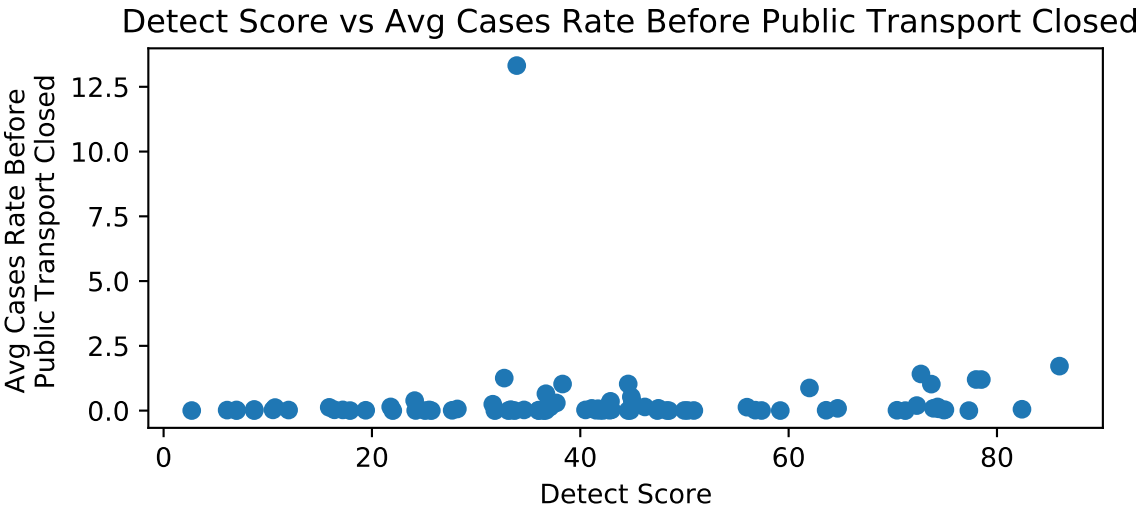
Output	Results	Outcome
Score	0.388	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

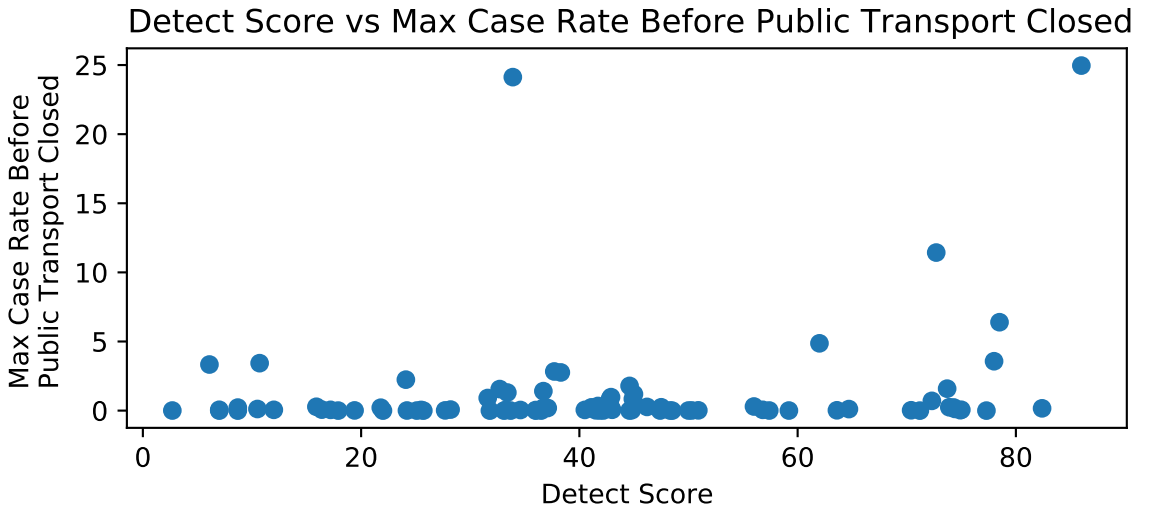
Output	Results	Outcome
Score	0.206	Moderate
P-Value	0.055	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

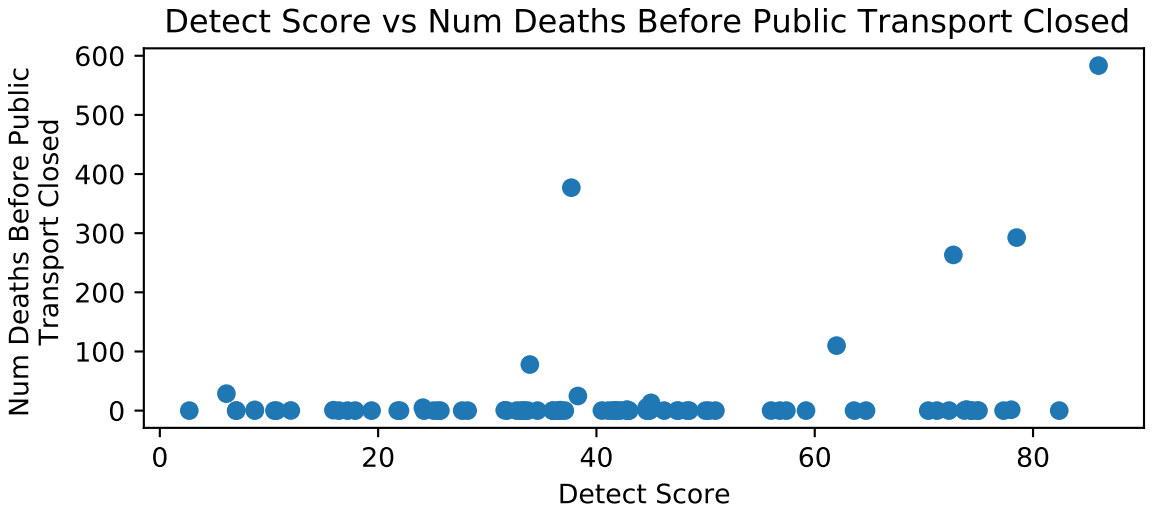
Output	Results	Outcome
Score	0.219	Moderate
P-Value	0.04	Significant



Shapiro-Wilk Test

Spearman Correlation Test

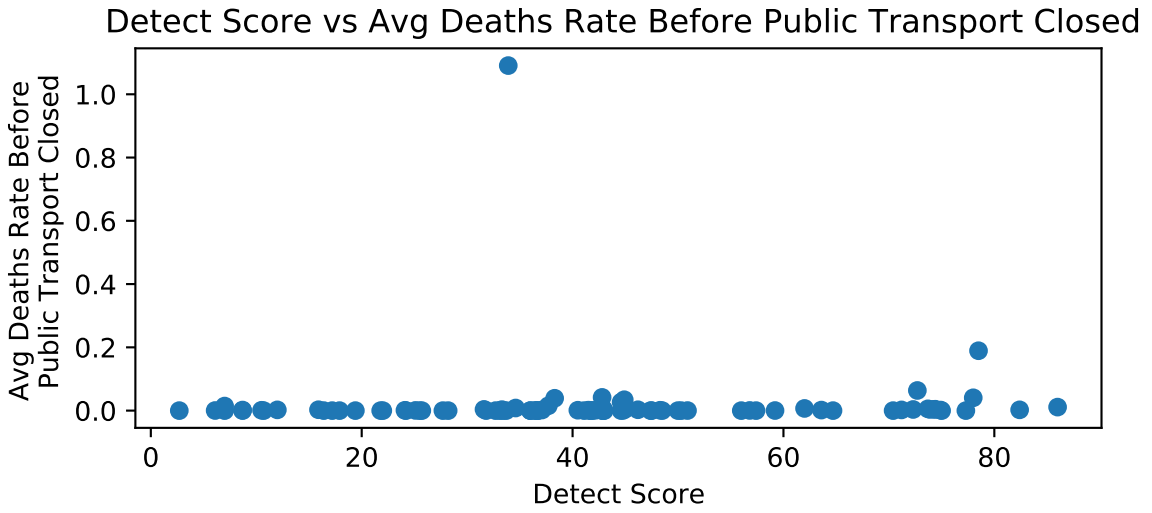
Output	Results	Outcome
Score	0.162	Weak
P-Value	0.133	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

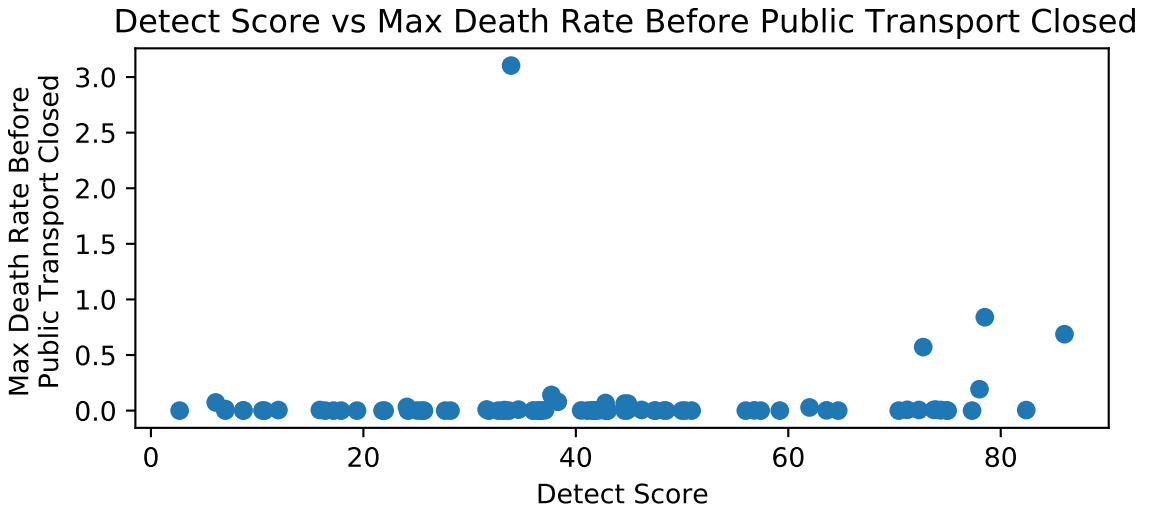
Output	Results	Outcome
Score	0.217	Moderate
P-Value	0.042	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.315	Moderate
P-Value	0.003	Significant

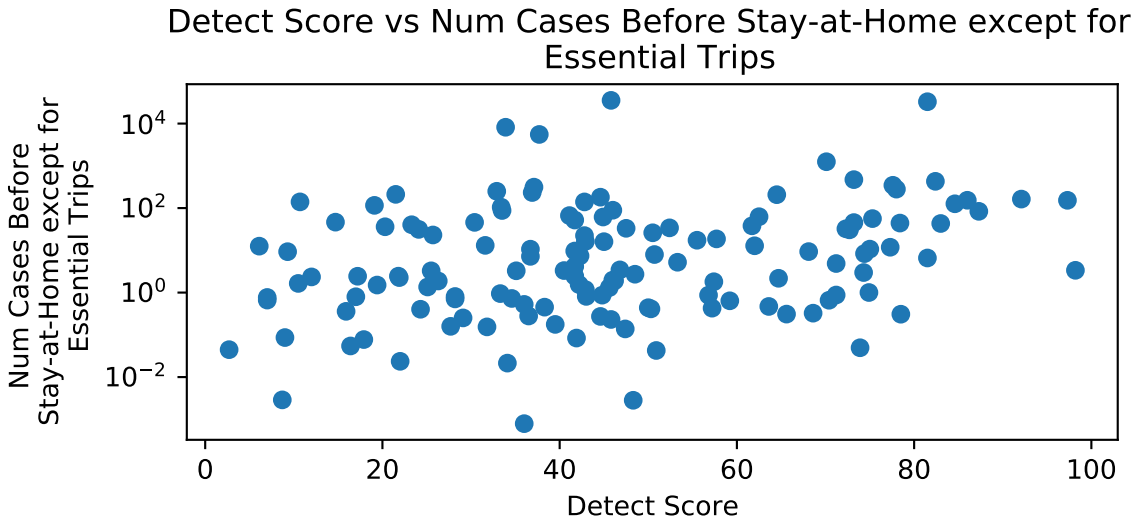


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Max Death Rate Before Public Transport Closed	0.341	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.272	Moderate
P-Value	0.01	Significant

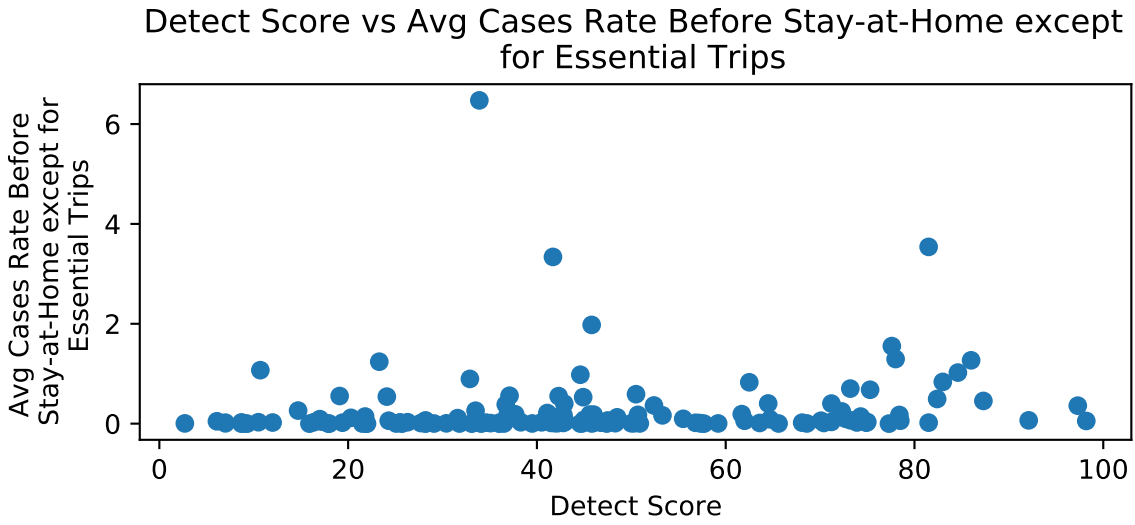


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.985	0.0
Num Cases Before Stay-at-Home except for Essential Trips	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.303	Moderate
P-Value	0.0	Significant

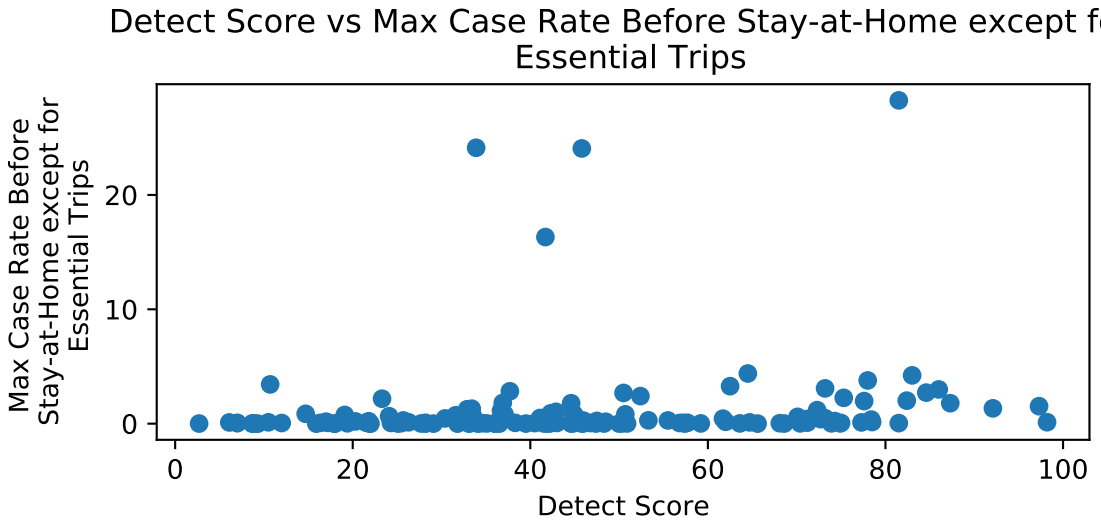


Shapiro-Wilk Test

Detect Score	0.885	0.0
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.61	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.313	Moderate
P-Value	0.0	Significant

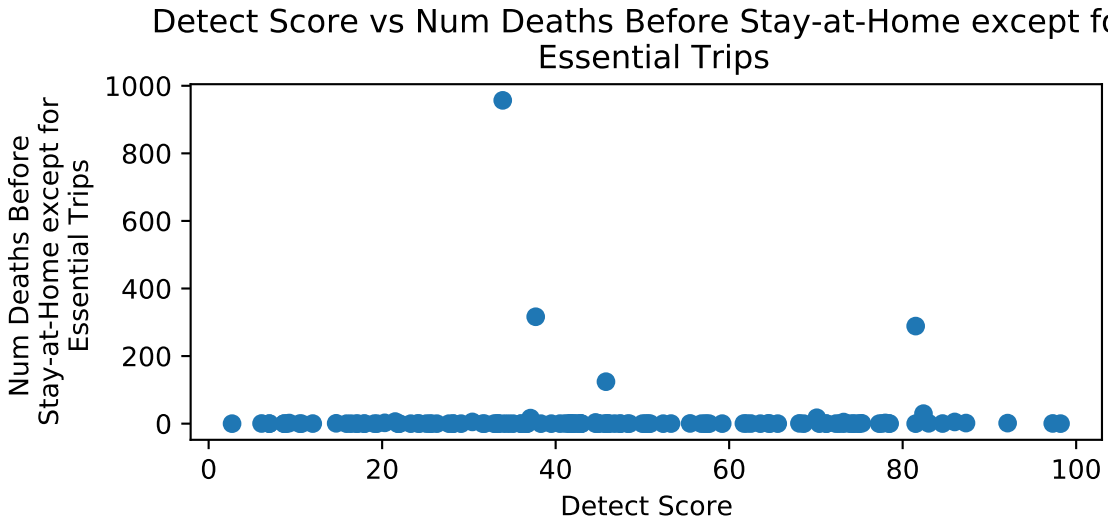


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.663	0.0
Max Case Rate Before Stay-at-Home except for Essential Trips	0.323	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.33	Moderate
P-Value	0.0	Significant

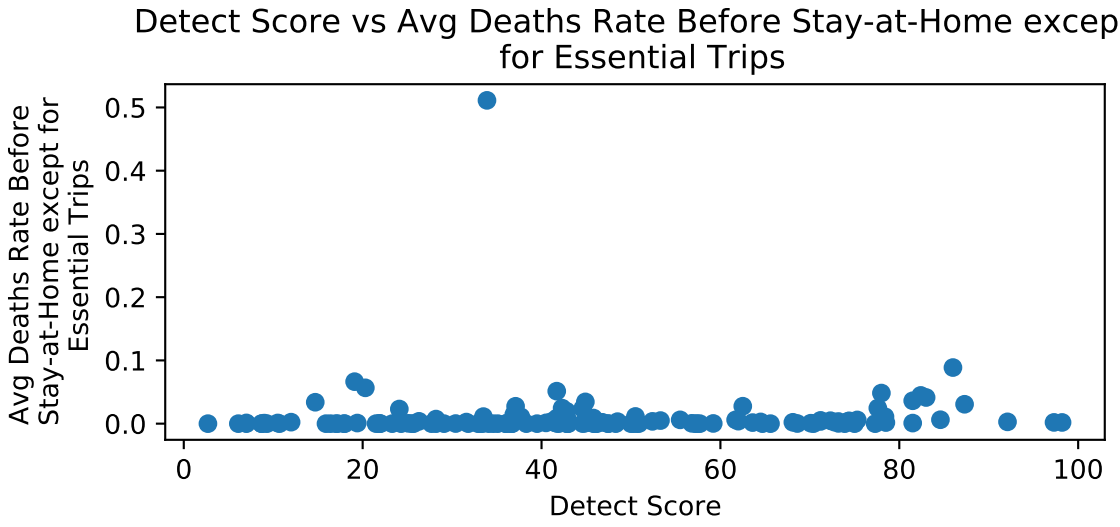


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.805	0.0
Num Deaths Before Stay-at-Home except for Essential Trips	0.228	0.0

Spearman Correlation Test

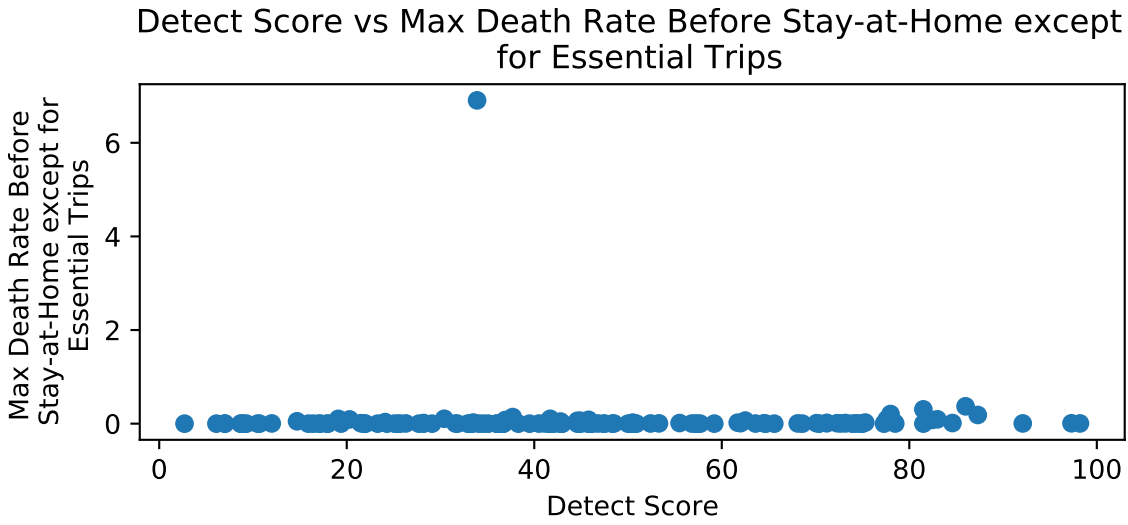
Output	Results	Outcome
Score	0.285	Moderate
P-Value	0.001	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.348	Moderate
P-Value	0.0	Significant

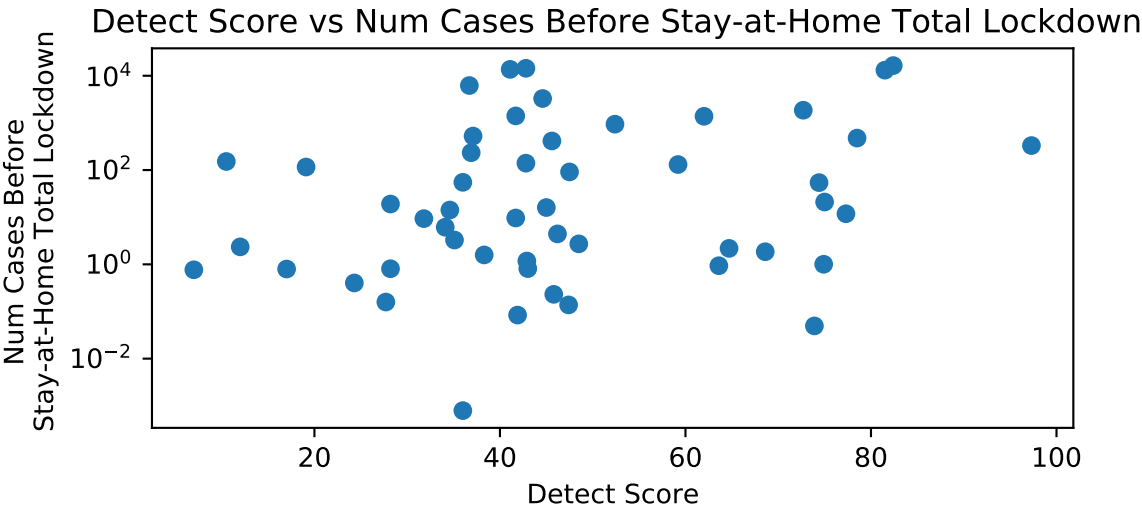


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.465	0.0
Max Death Rate Before Stay-at-Home except for Essential Trips	0.264	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.347	Moderate
P-Value	0.0	Significant

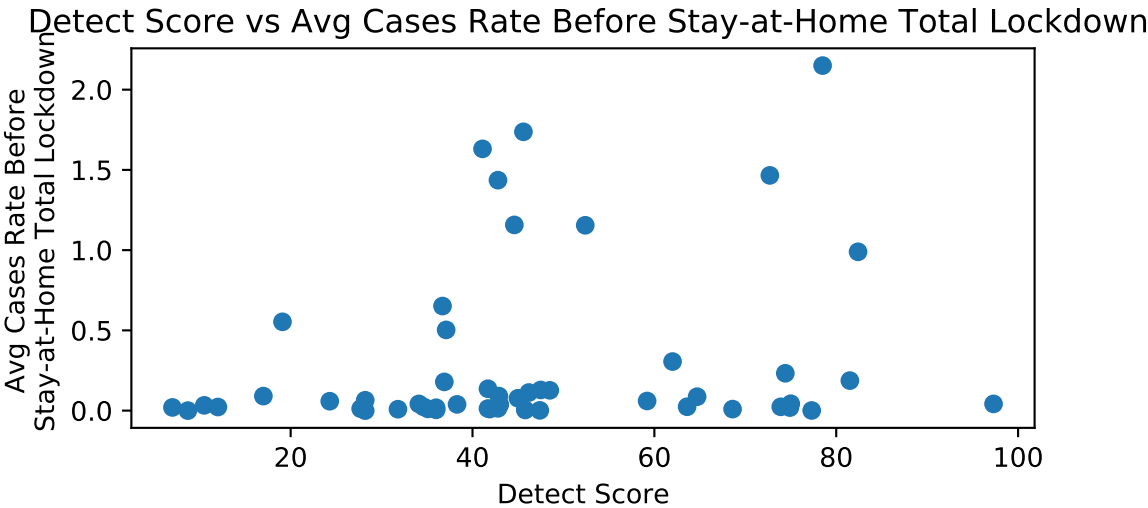


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.292	Moderate
P-Value	0.036	Significant

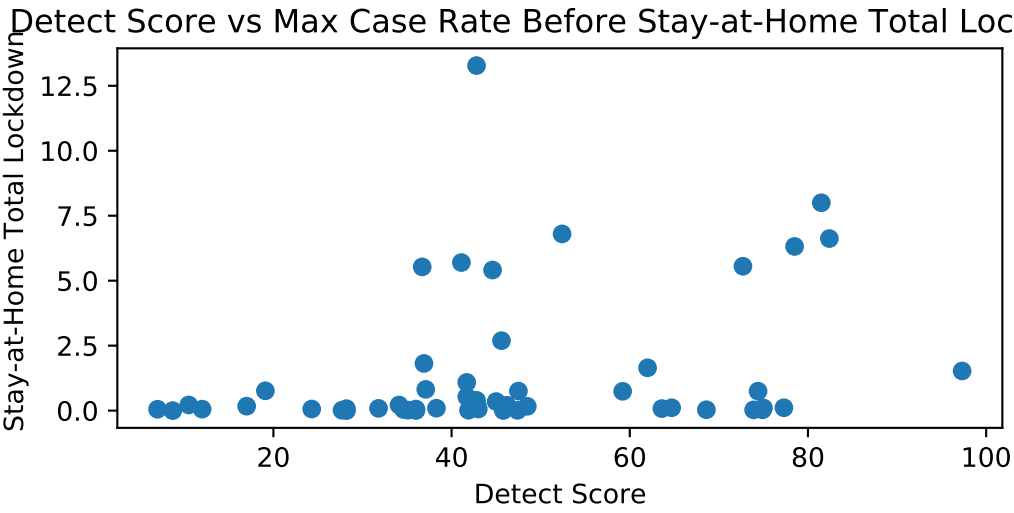


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

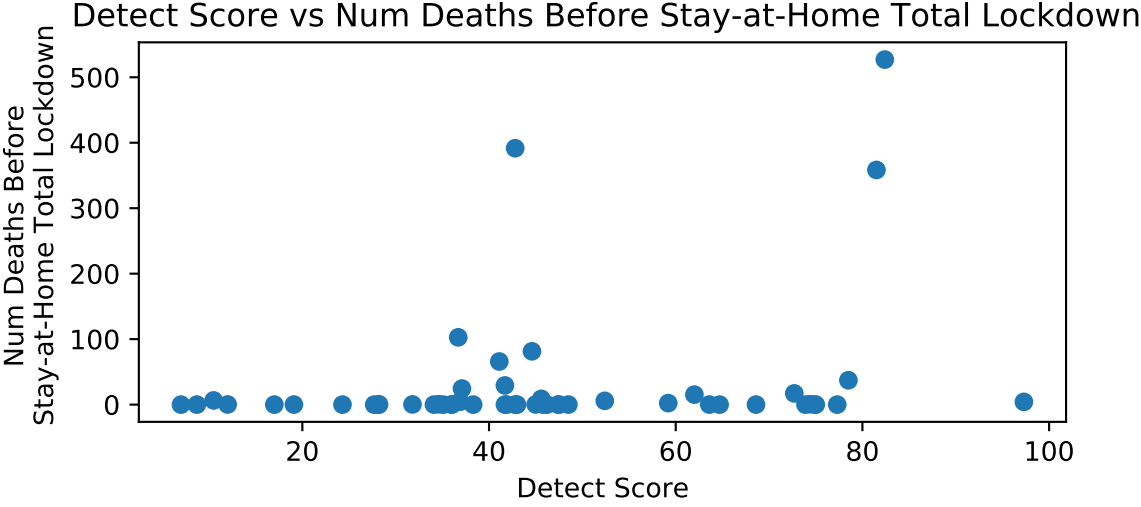
Output	Results	Outcome
Score	0.273	Moderate
P-Value	0.05	Significant



Shapiro-Wilk Test

Spearman Correlation Test

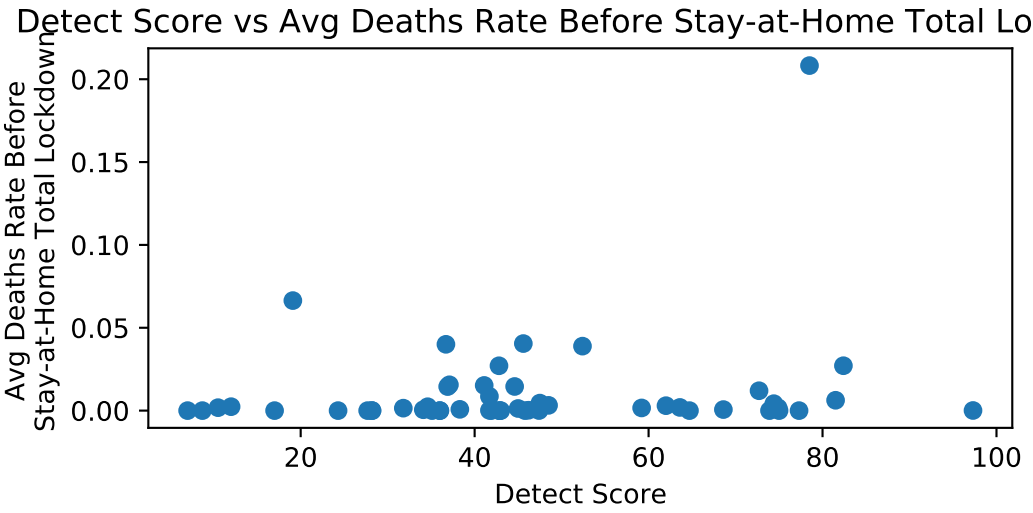
Output	Results	Outcome
Score	0.351	Moderate
P-Value	0.011	Significant



Shapiro-Wilk Test

Spearman Correlation Test

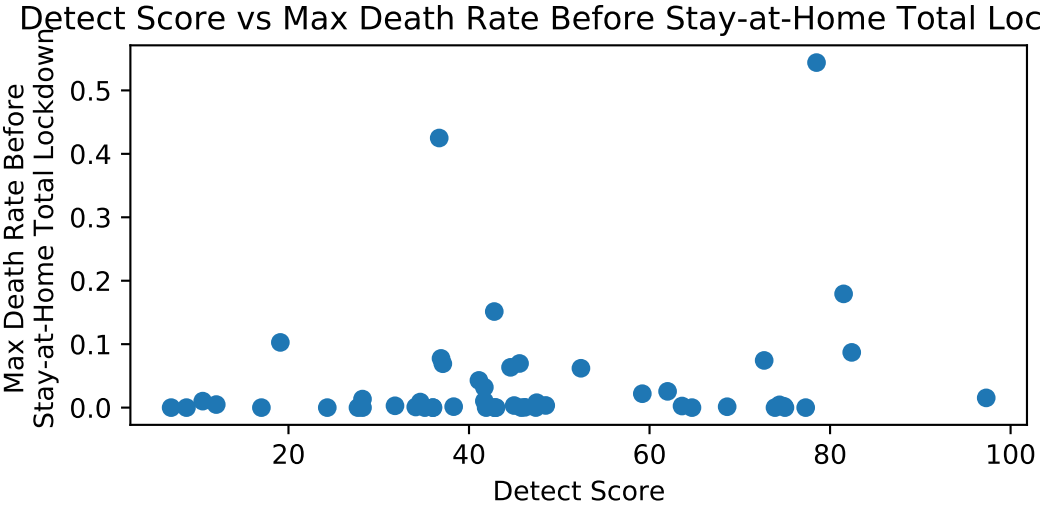
Output	Results	Outcome
Score	0.235	Moderate
P-Value	0.093	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.215	Moderate
P-Value	0.126	Not Significant

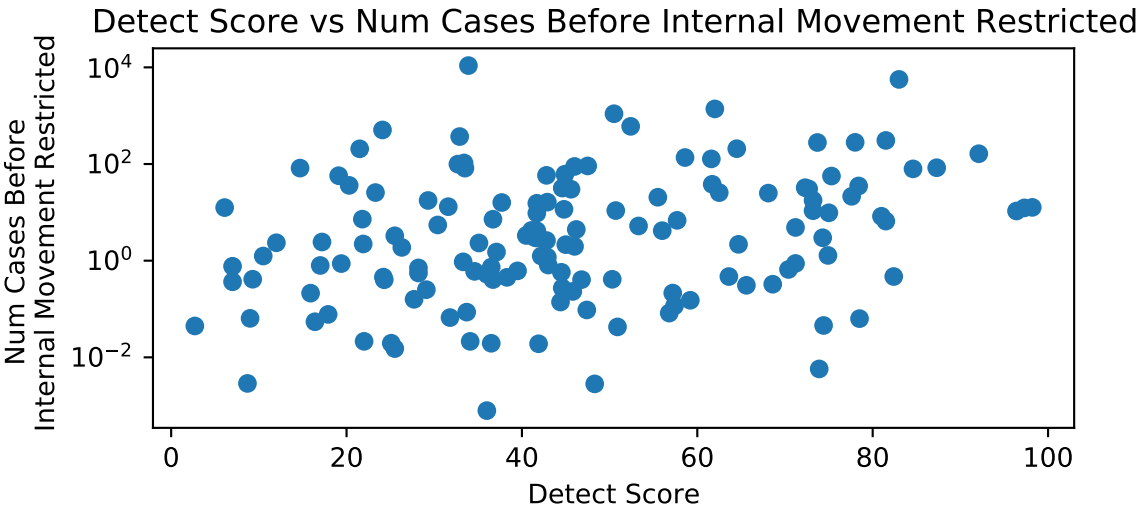


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.905	0.0
Max Death Rate Before Stay-at-Home Total Lockdown	0.429	0.0

Spearman Correlation Test

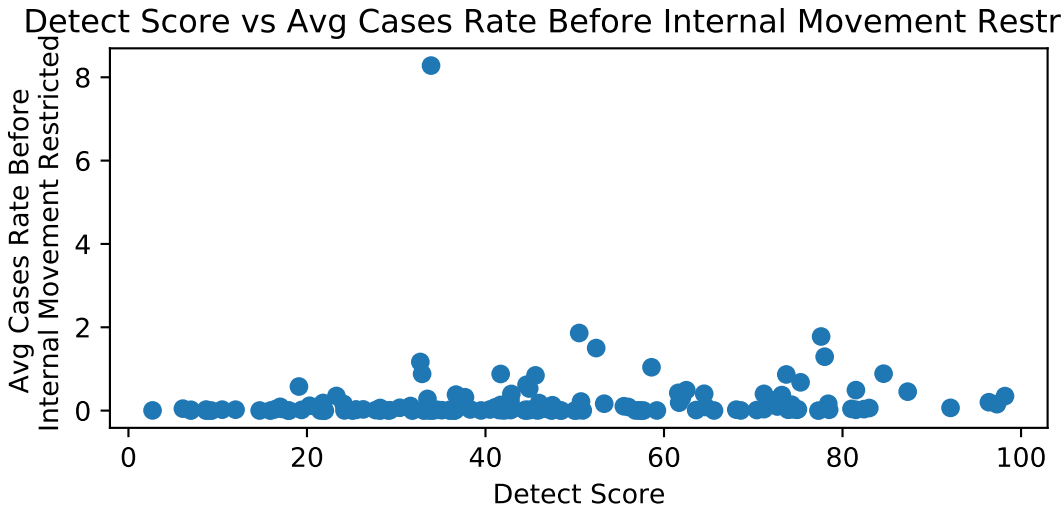
Output	Results	Outcome
Score	0.218	Moderate
P-Value	0.12	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

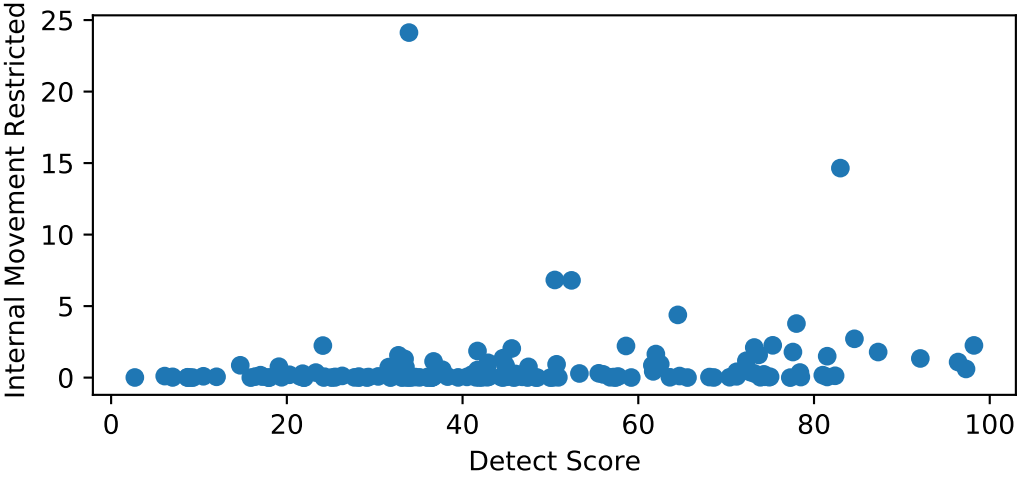
Output	Results	Outcome
Score	0.273	Moderate
P-Value	0.001	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.338	Moderate
P-Value	0.0	Significant

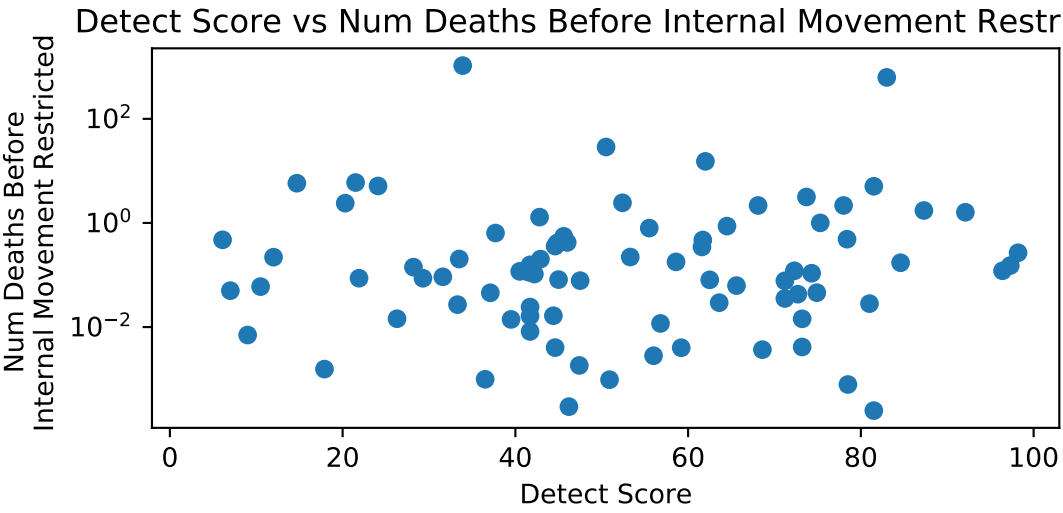


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.969	0.0
Max Case Rate Before Internal Movement Restricted	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.351	Moderate
P-Value	0.0	Significant

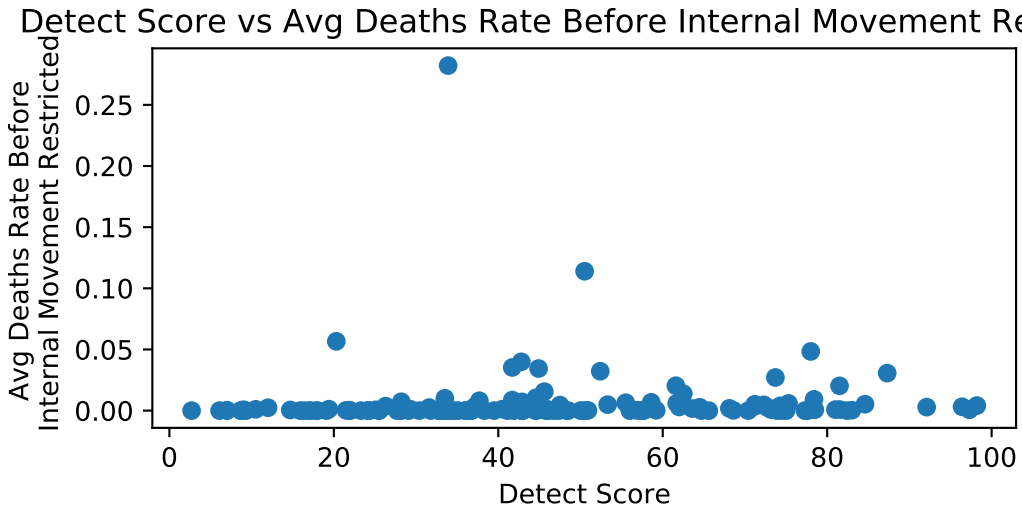


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.969	0.0
Num Deaths Before Internal Movement Restricted	0.598	0.0

Spearman Correlation Test

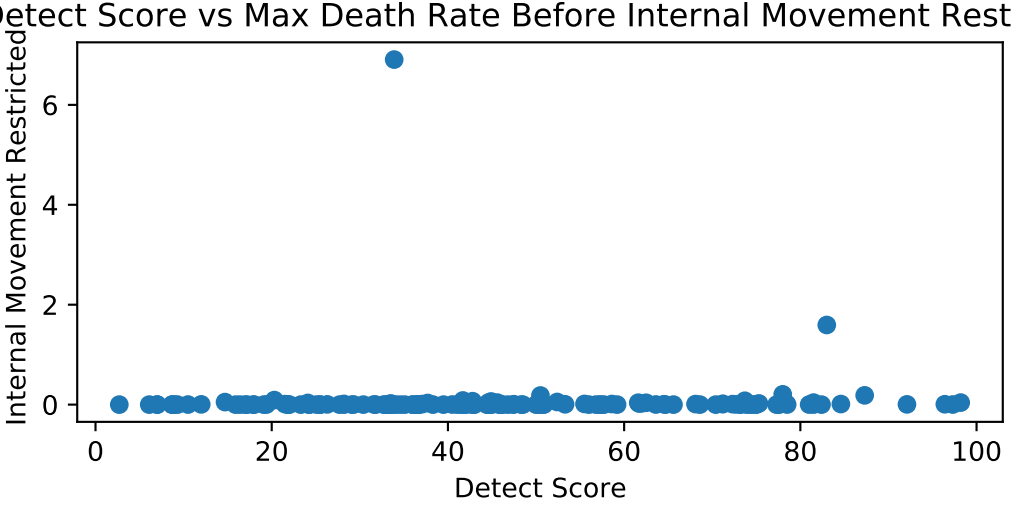
Output	Results	Outcome
Score	0.308	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.347	Moderate
P-Value	0.0	Significant

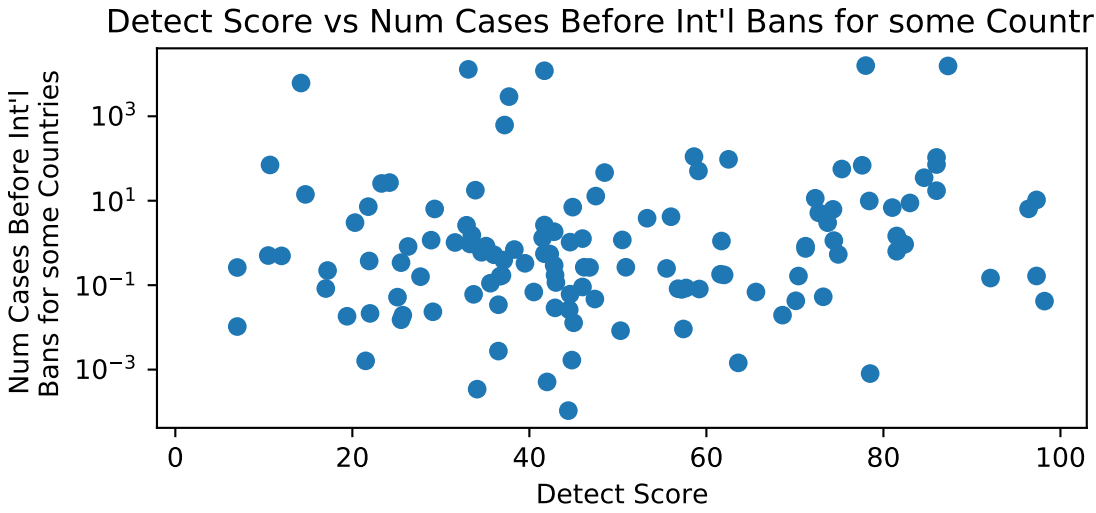


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.805	0.0
Max Death Rate Before Internal Movement Restricted	0.336	0.0

Spearman Correlation Test

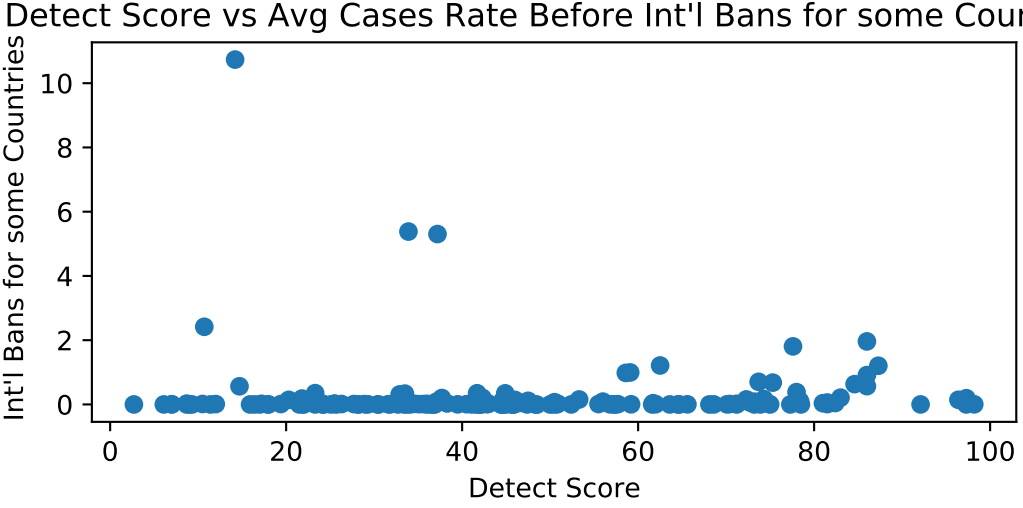
Output	Results	Outcome
Score	0.336	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

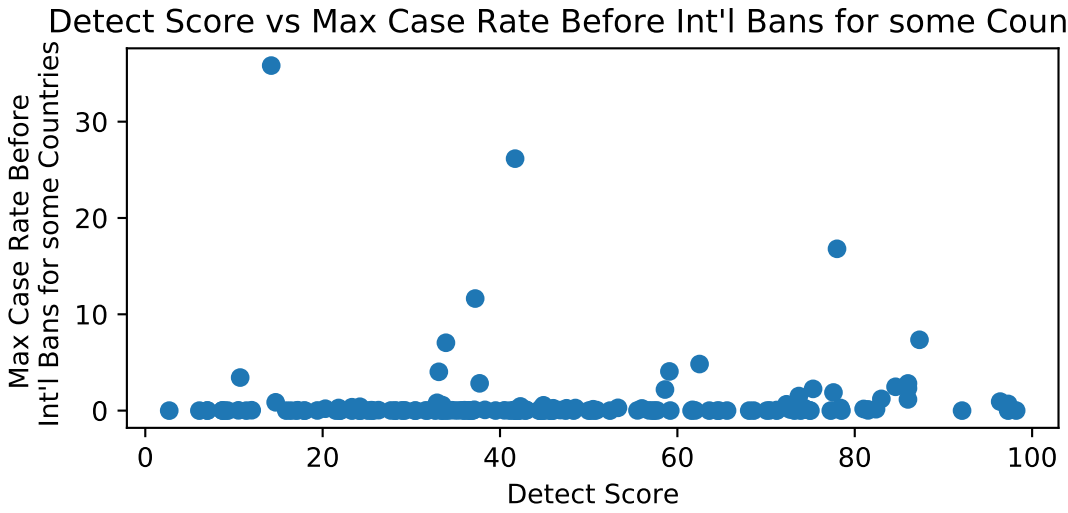
Output	Results	Outcome
Score	0.289	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.22	Moderate
P-Value	0.004	Significant

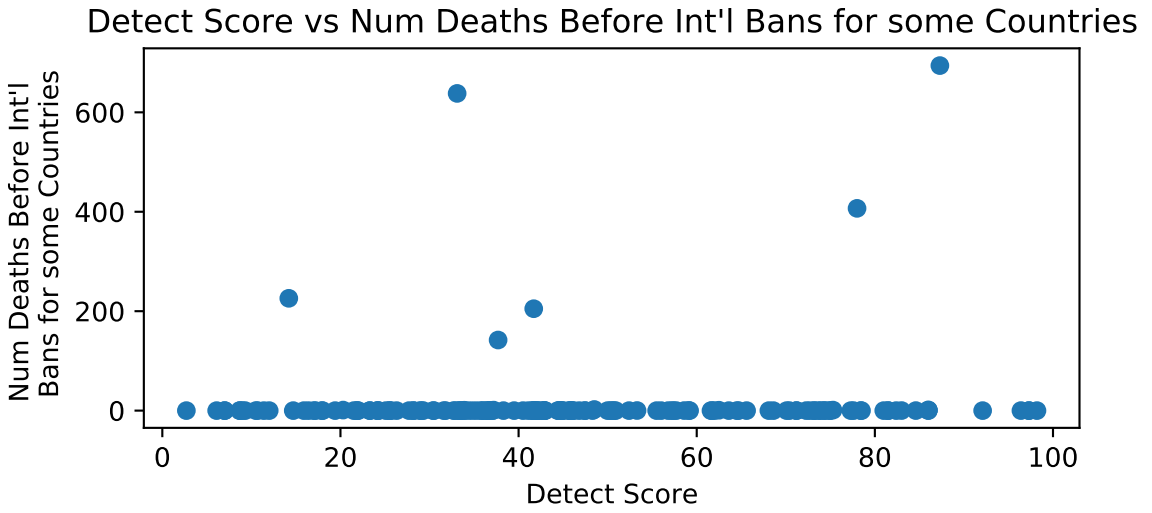


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.386	0.0
Max Case Rate Before Int'l Bans for some Countries	0.236	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.236	Moderate
P-Value	0.002	Significant

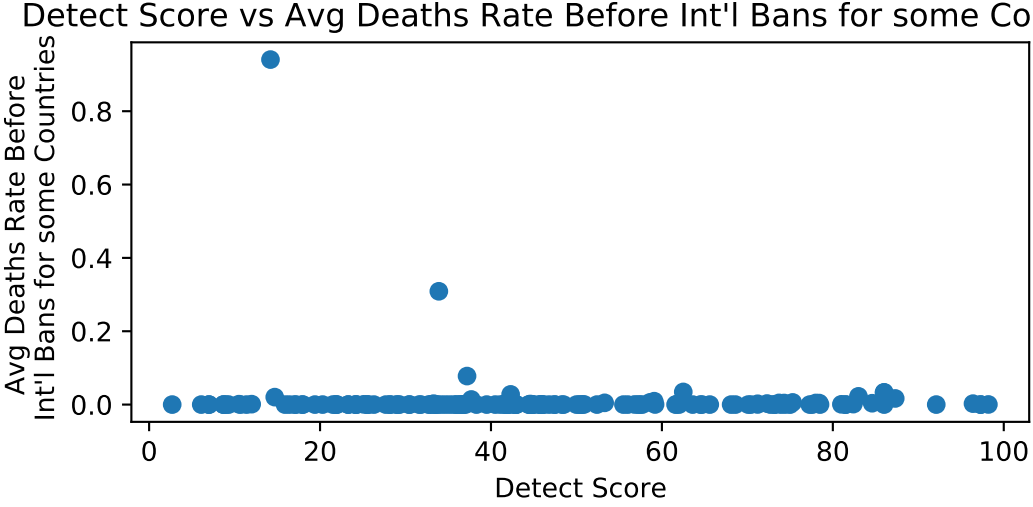


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.969	0.0
Num Deaths Before Int'l Bans for some Countries	0.233	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.233	Moderate
P-Value	0.003	Significant

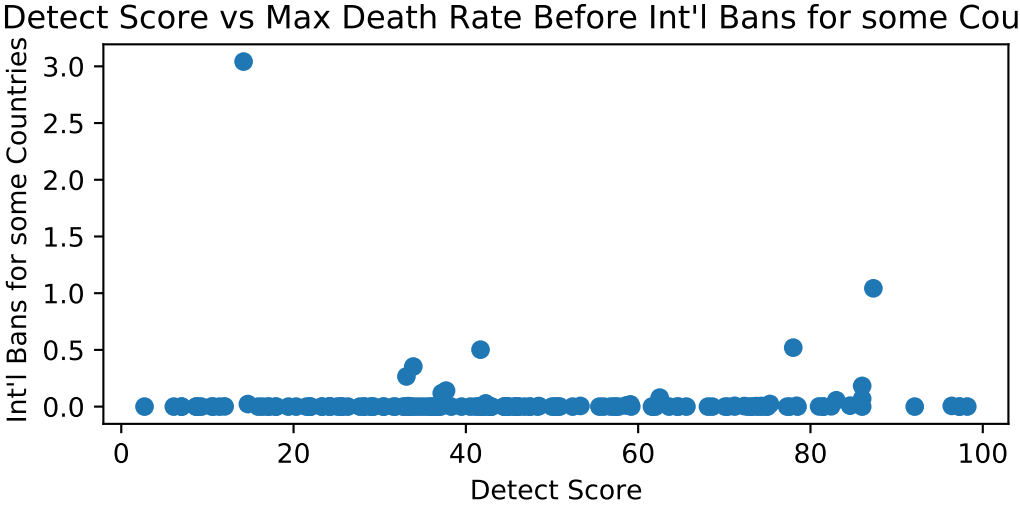


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.485	0.0
Avg Deaths Rate Before Int'l Bans for some Countries	0.289	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.268	Moderate
P-Value	0.001	Significant

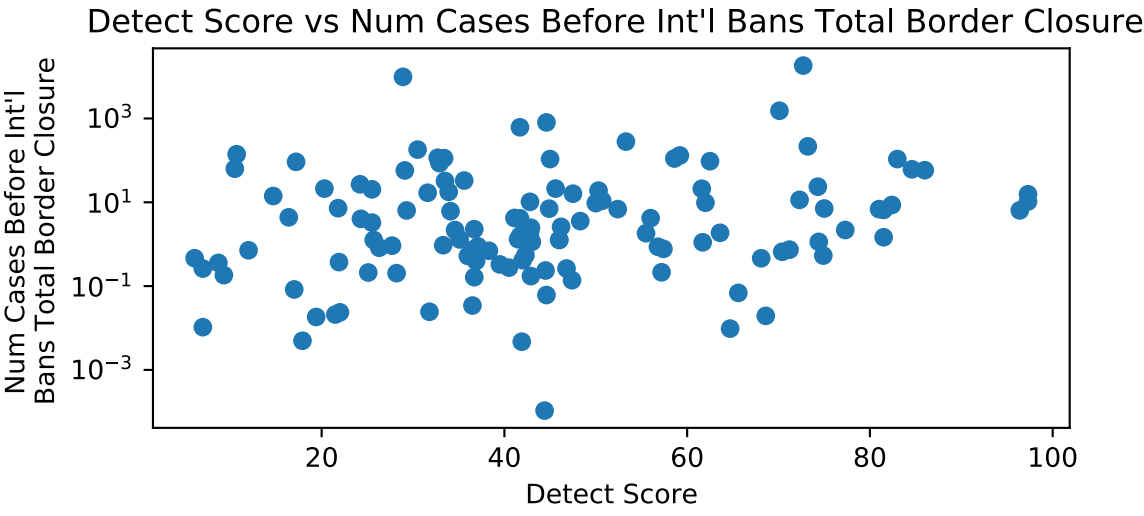


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.868	0.0
Max Death Rate Before Int'l Bans for some Countries	0.235	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.274	Moderate
P-Value	0.0	Significant

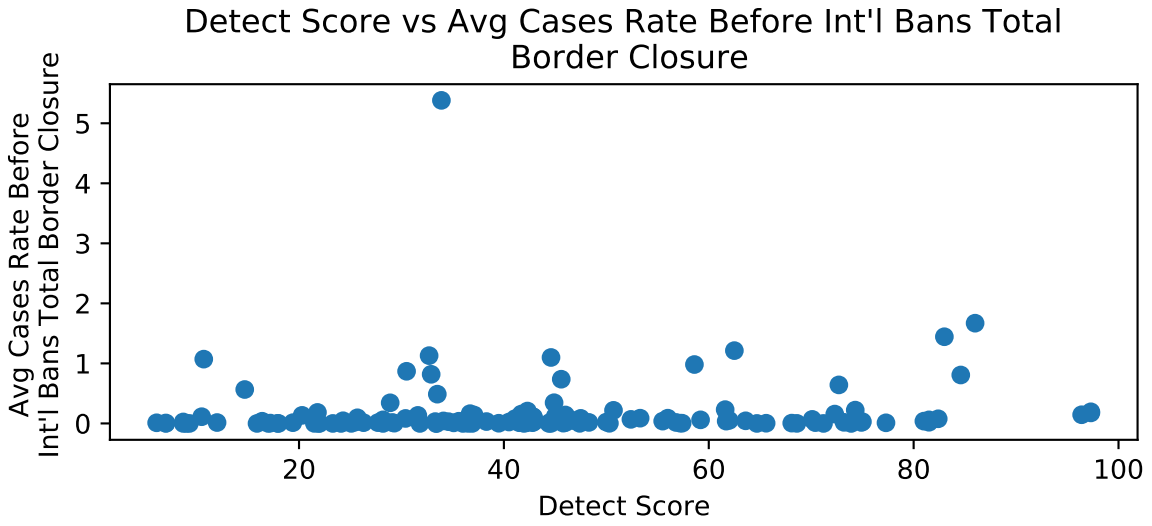


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.971	0.11
Num Cases Before Int'l Bans Total Border Closure	0.118	0.17

Spearman Correlation Test

Output	Results	Outcome
Score	0.271	Moderate
P-Value	0.001	Significant

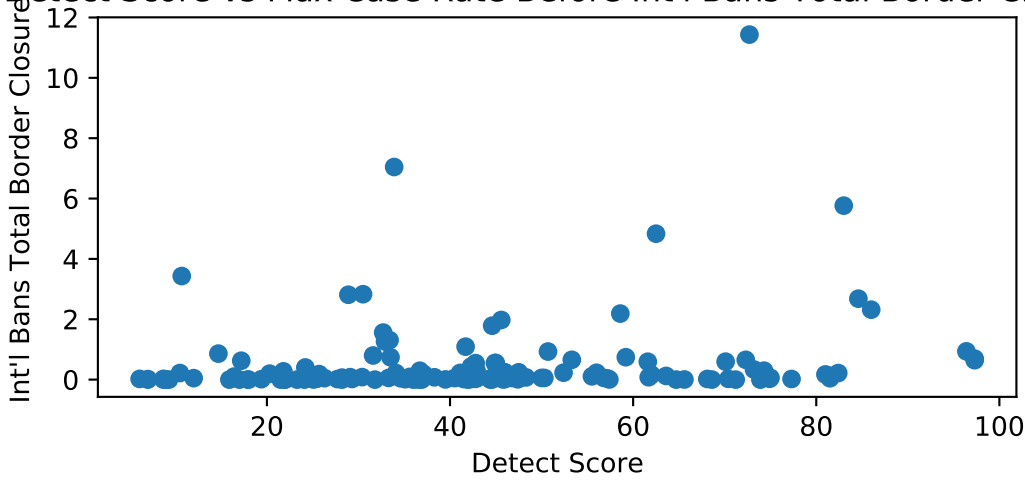


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.805	0.0
Avg Cases Rate Before Int'l Bans Total Border Closure	0.249	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.288	Moderate
P-Value	0.001	Significant

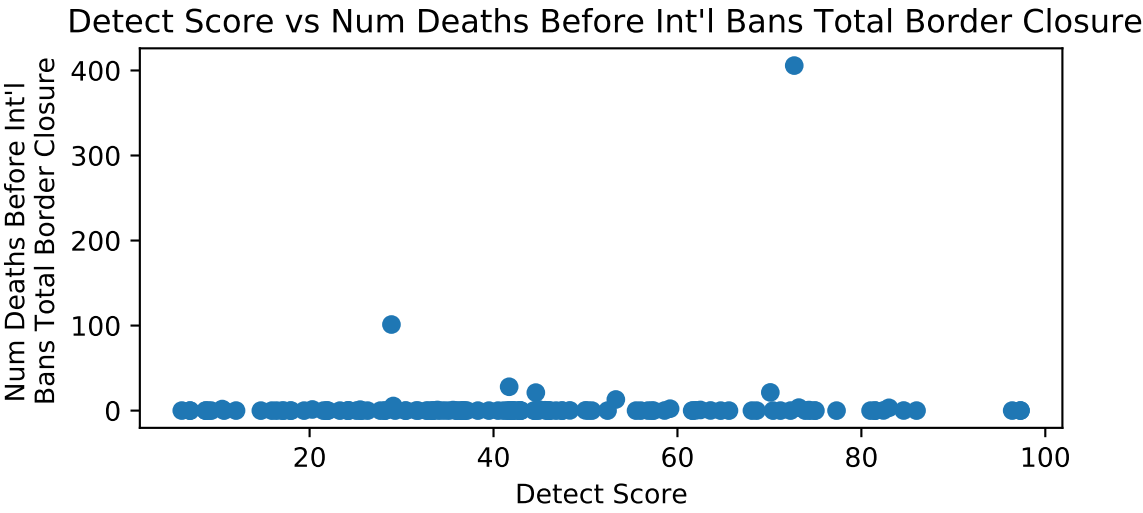


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.883	0.0
Max Case Rate Before Int'l Bans Total Border Closure	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.294	Moderate
P-Value	0.001	Significant

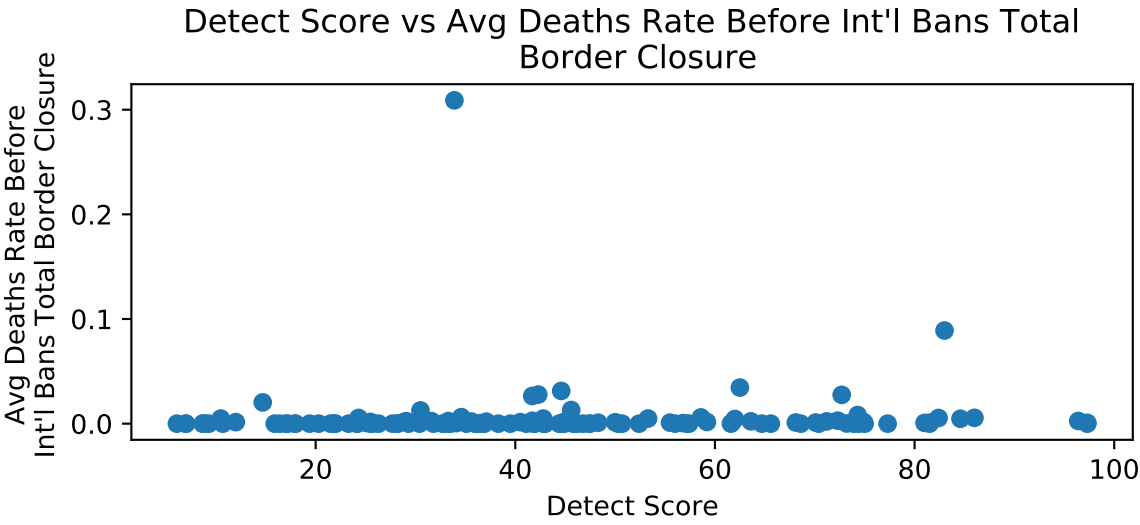


Shapiro-Wilk Test

Metric	Score	P-Value
detect Score	0.888	0.0
Num Deaths Before Int'l Bans Total Border Closure	0.335	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.246	Moderate
P-Value	0.004	Significant

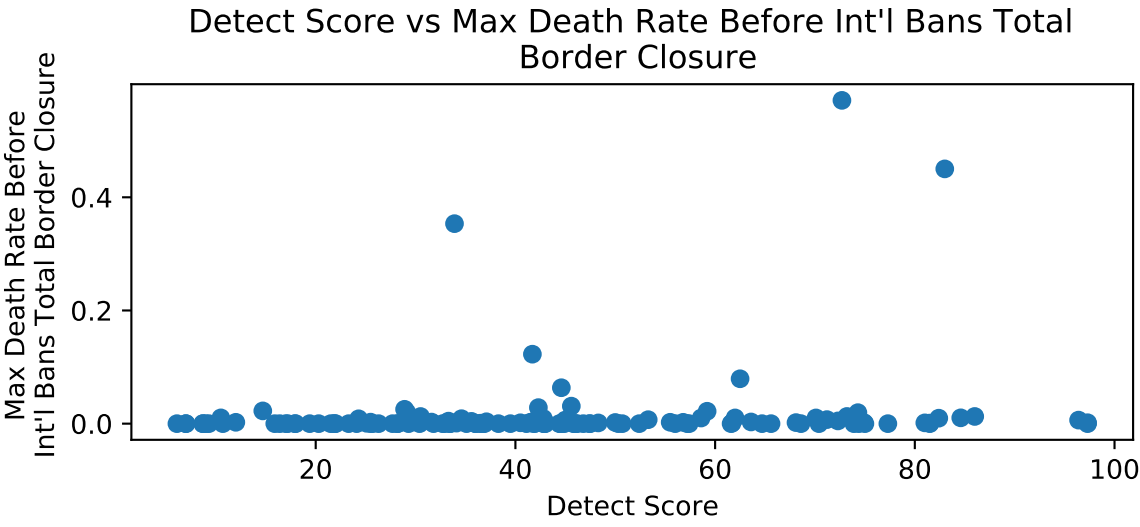


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.805	0.0
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.229	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.285	Moderate
P-Value	0.001	Significant

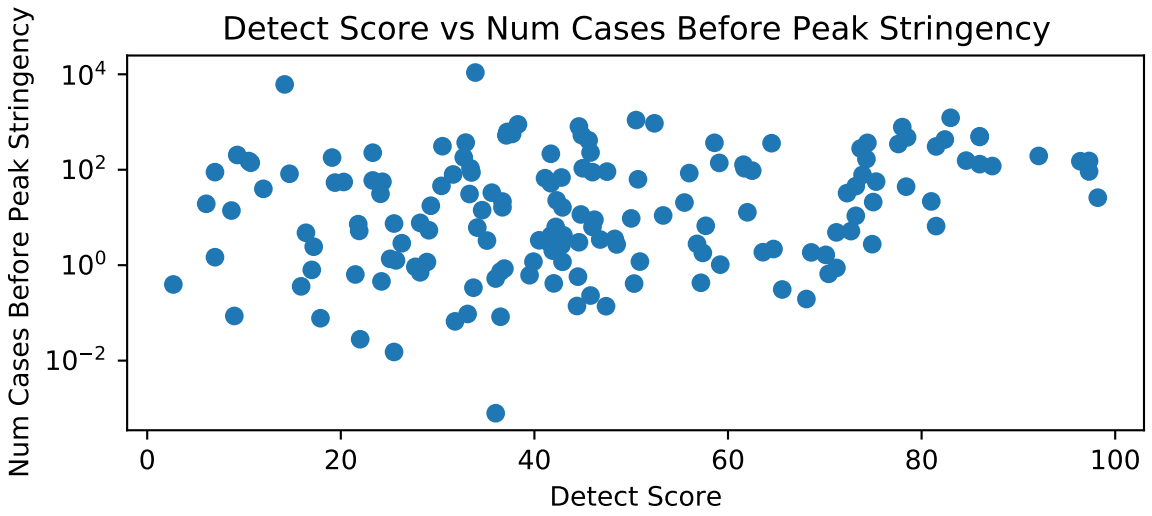


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Max Death Rate Before Int'l Bans Total Border Closure	0.353	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.293	Moderate
P-Value	0.001	Significant

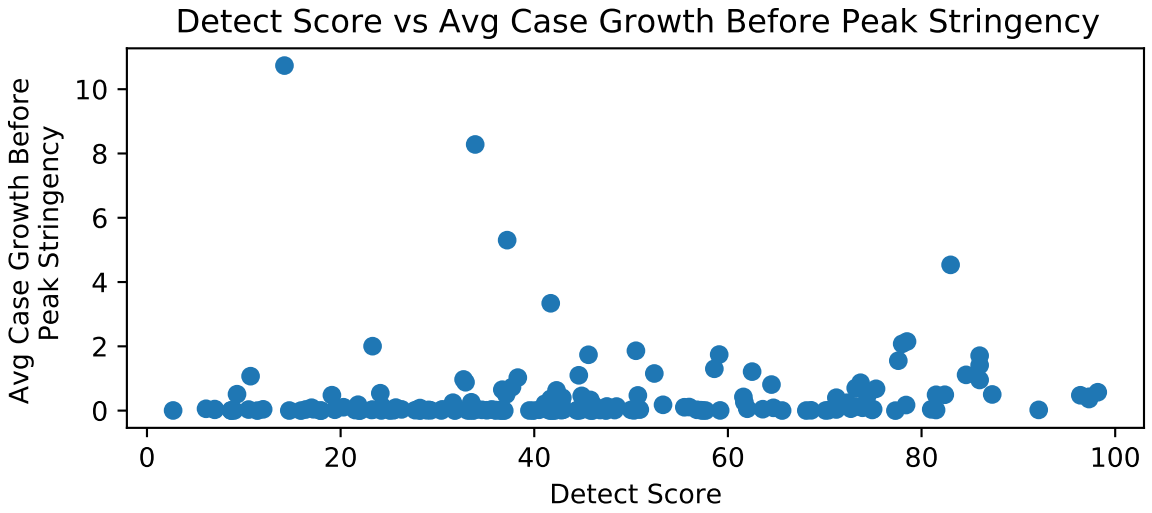


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.263	Moderate
P-Value	0.001	Significant

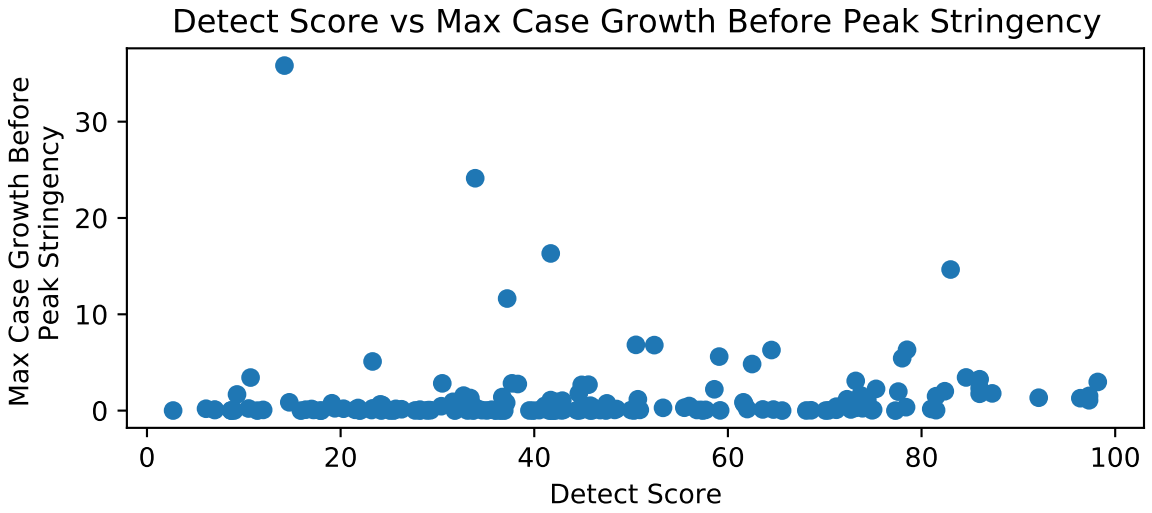


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Avg Case Growth Before Peak Stringency	0.407	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.327	Moderate
P-Value	0.0	Significant

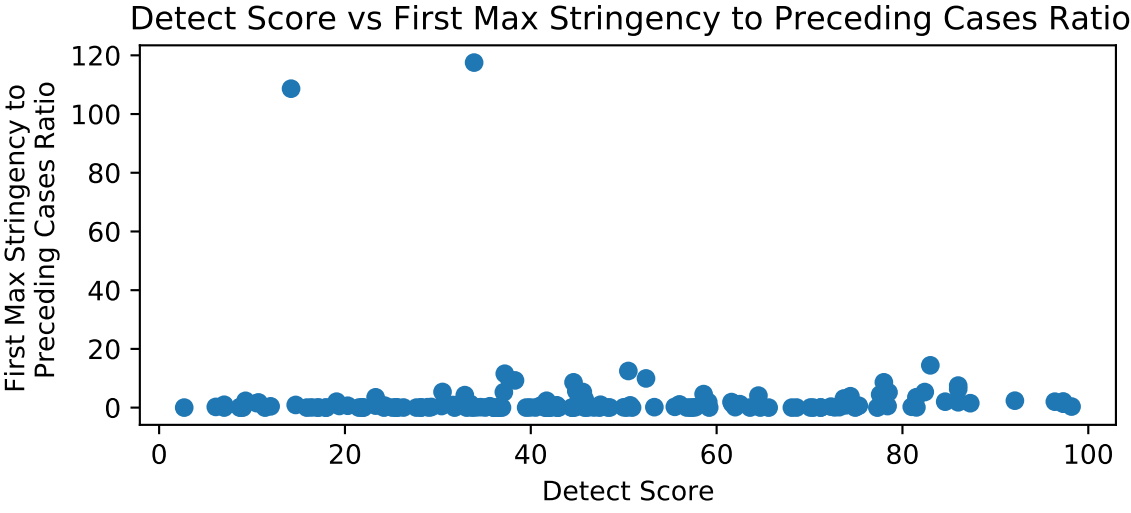


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Max Case Growth Before Peak Stringency	0.354	0.0

Spearman Correlation Test

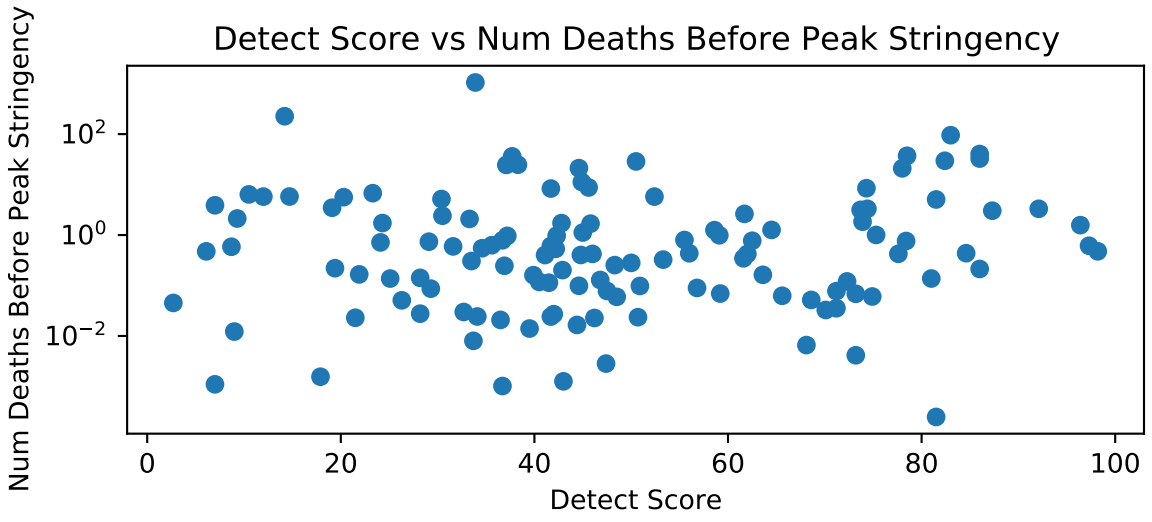
Output	Results	Outcome
Score	0.316	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.262	Moderate
P-Value	0.001	Significant

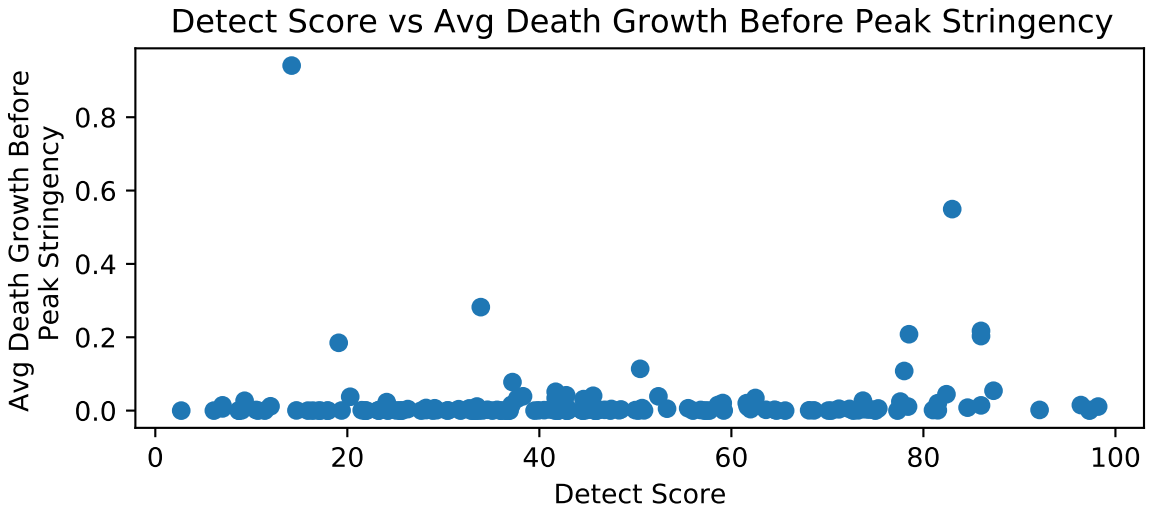


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.201	Moderate
P-Value	0.009	Significant

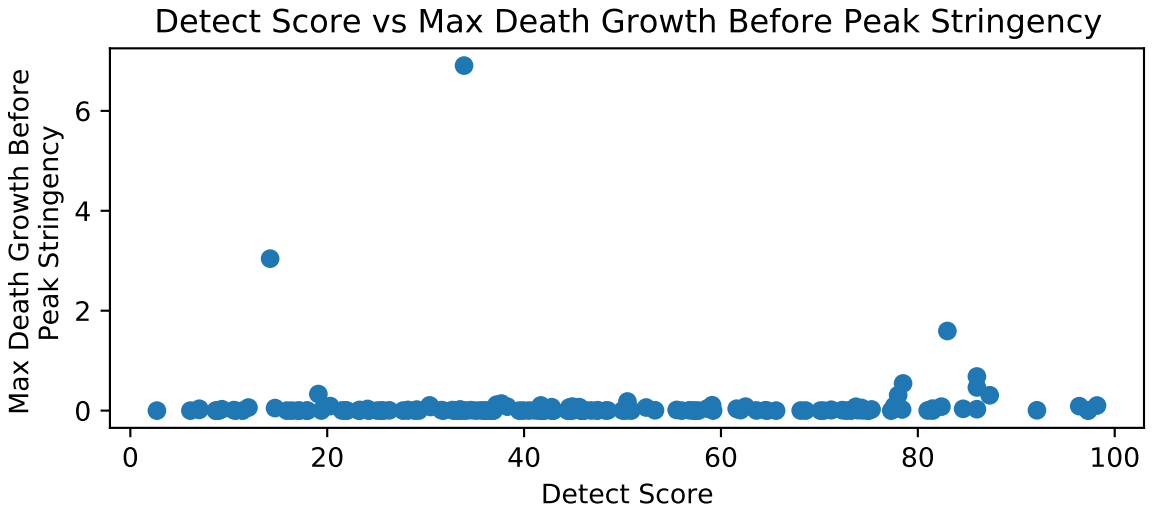


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.883	0.0
Avg Death Growth Before Peak Stringency	0.264	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.317	Moderate
P-Value	0.0	Significant

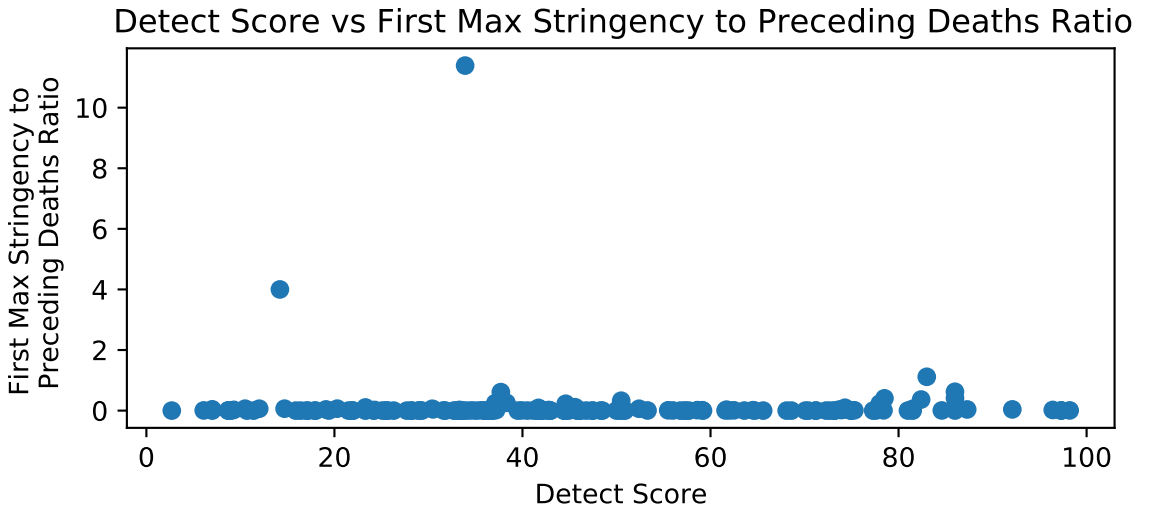


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.905	0.0
Max Death Growth Before Peak Stringency	0.232	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.275	Moderate
P-Value	0.0	Significant

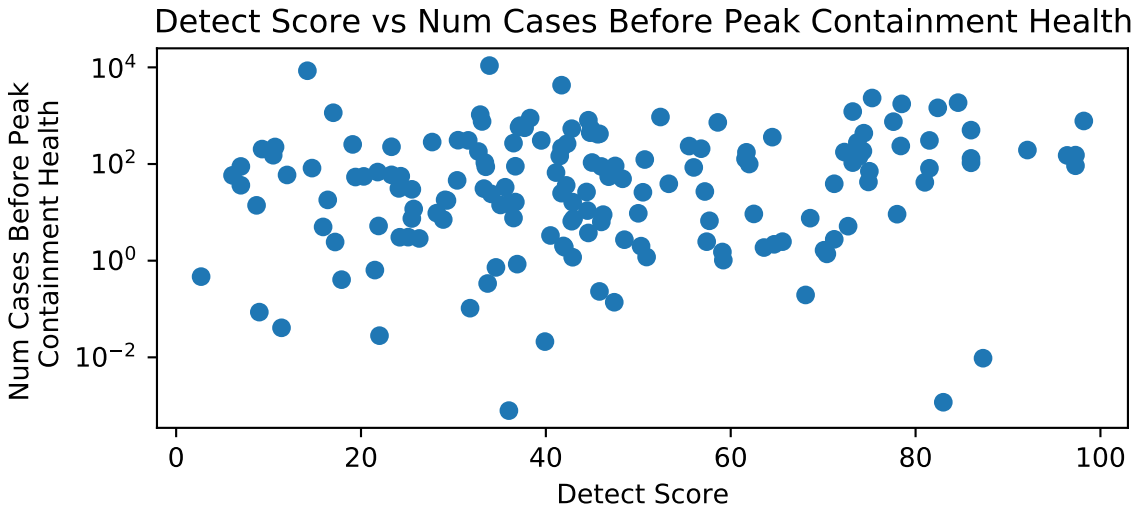


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
First Max Stringency to Preceding Deaths Ratio	0.112	0.0

Spearman Correlation Test

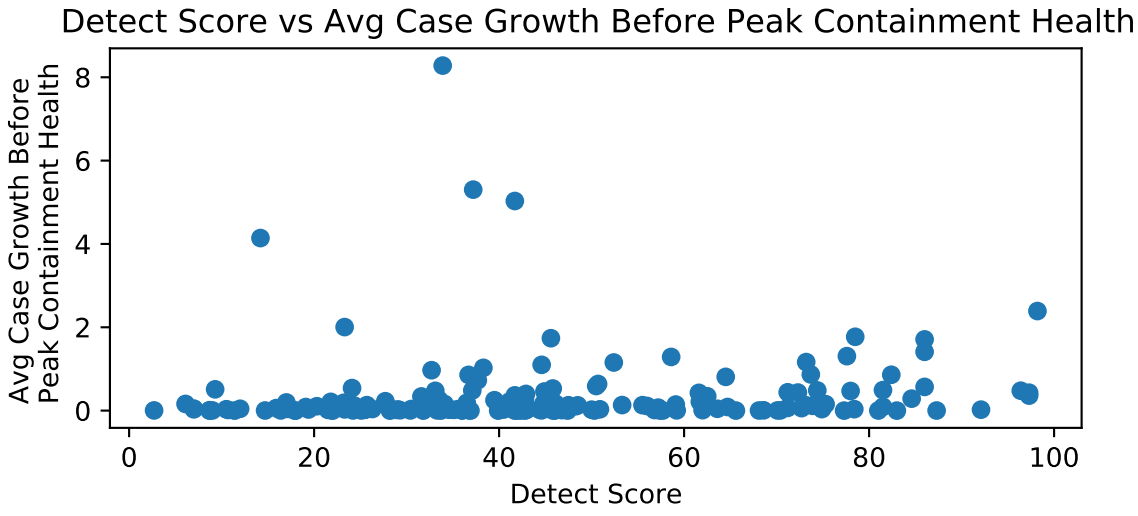
Output	Results	Outcome
Score	0.196	Weak
P-Value	0.011	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.171	Weak
P-Value	0.028	Significant

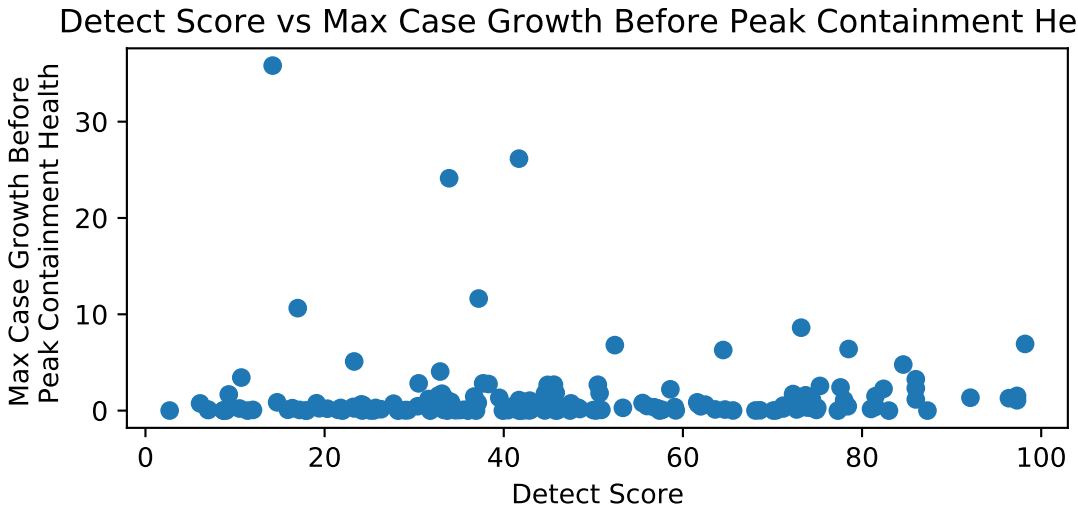


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Avg Case Growth Before Peak Containment Health	0.419	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.242	Moderate
P-Value	0.002	Significant

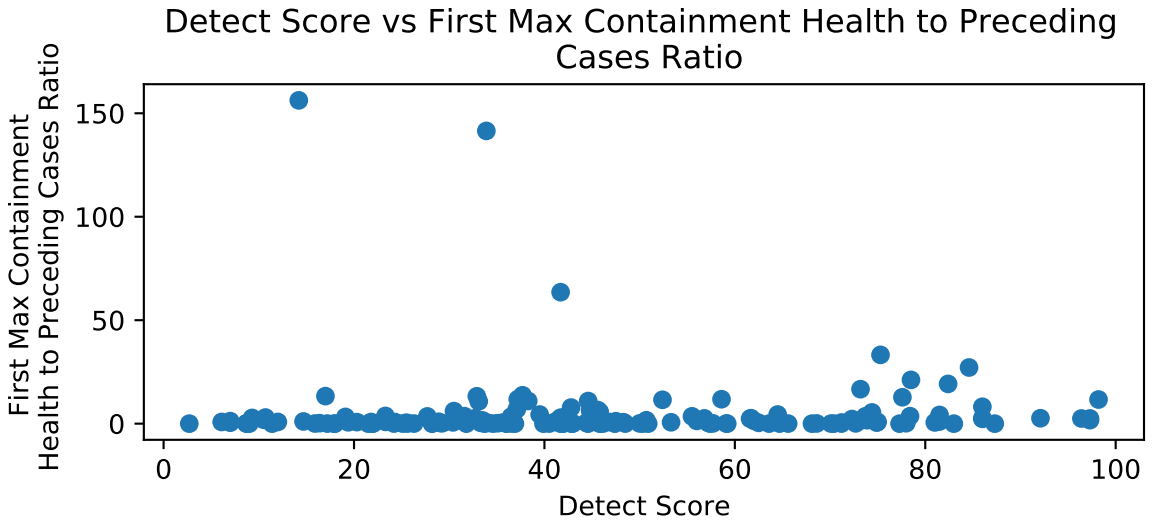


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Max Case Growth Before Peak Containment Health	0.364	0.0

Spearman Correlation Test

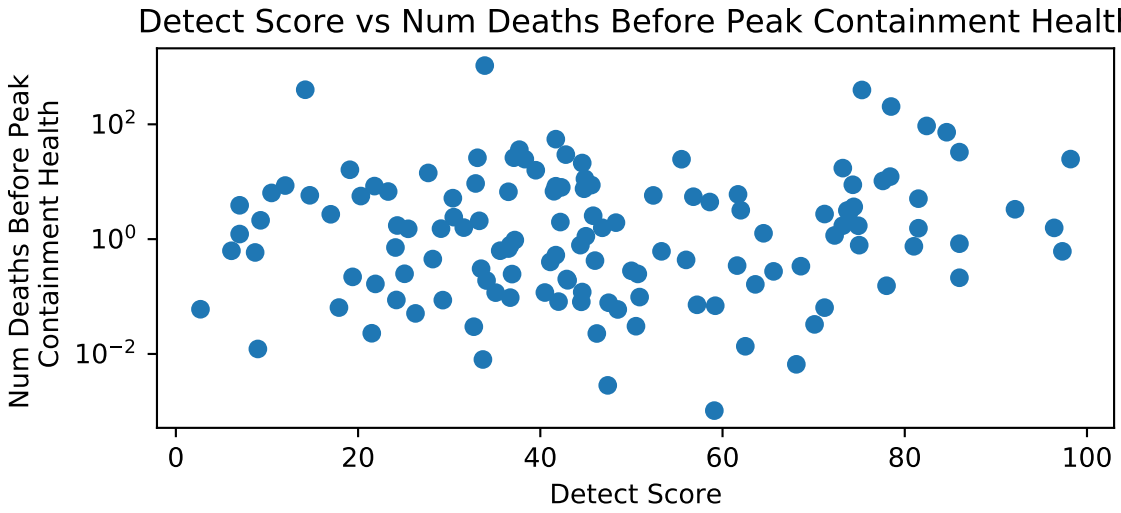
Output	Results	Outcome
Score	0.222	Moderate
P-Value	0.004	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.18	Weak
P-Value	0.02	Significant

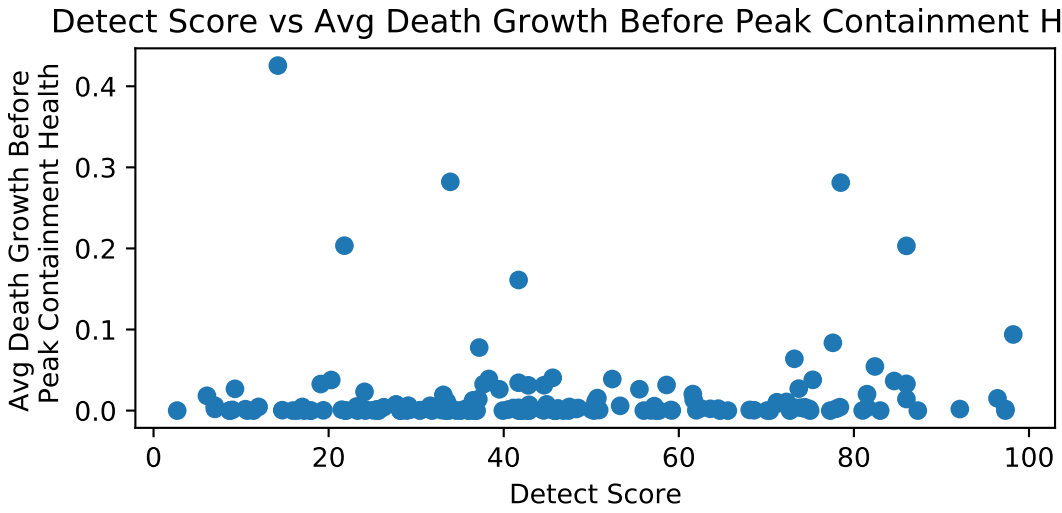


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.969	0.0
Num Deaths Before Peak Containment Health	0.13	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.125	Weak
P-Value	0.106	Not Significant

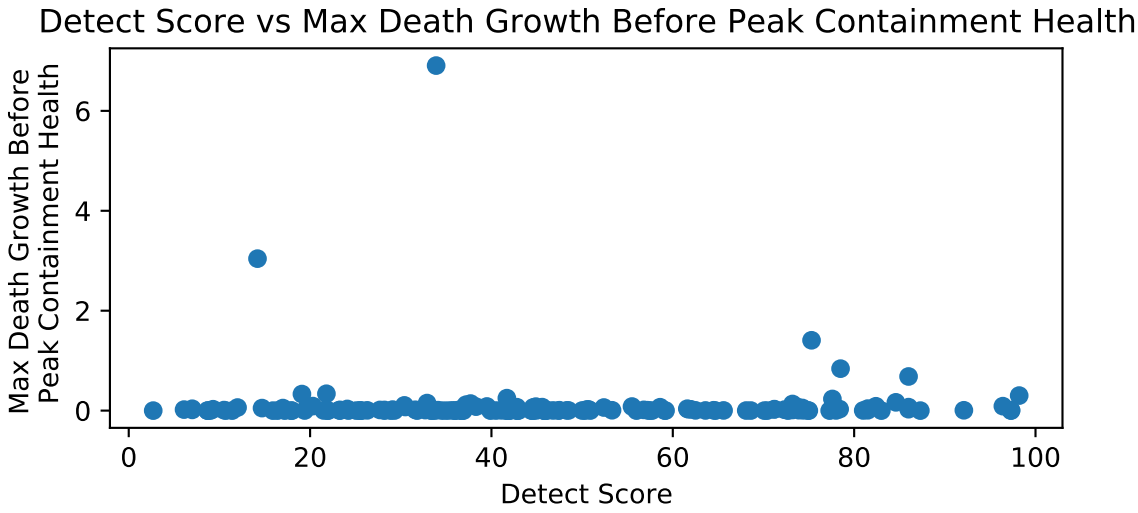


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.19	Weak
P-Value	0.013	Significant

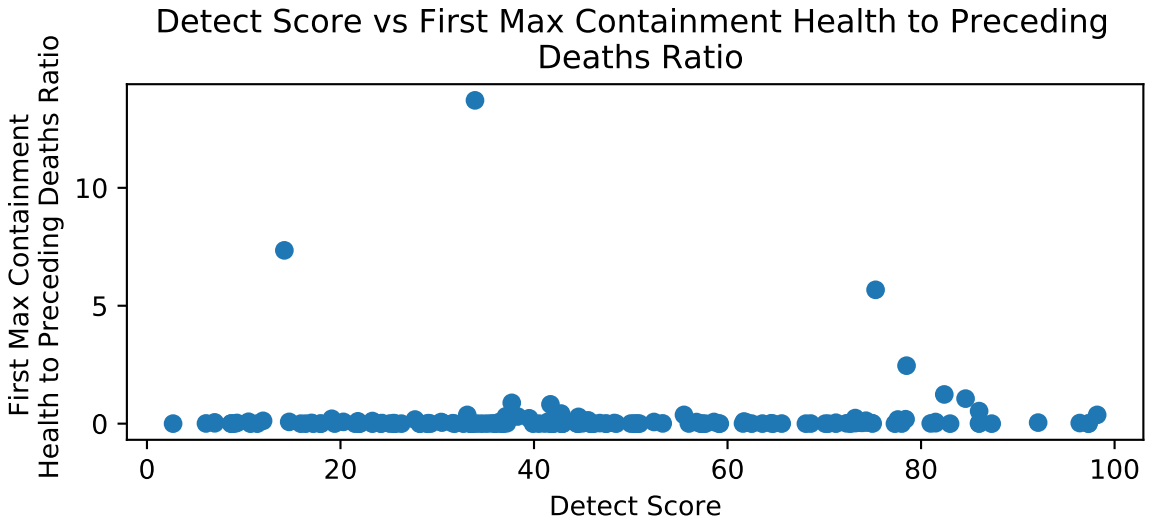


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Max Death Growth Before Peak Containment Health	0.226	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.14	Weak
P-Value	0.071	Not Significant

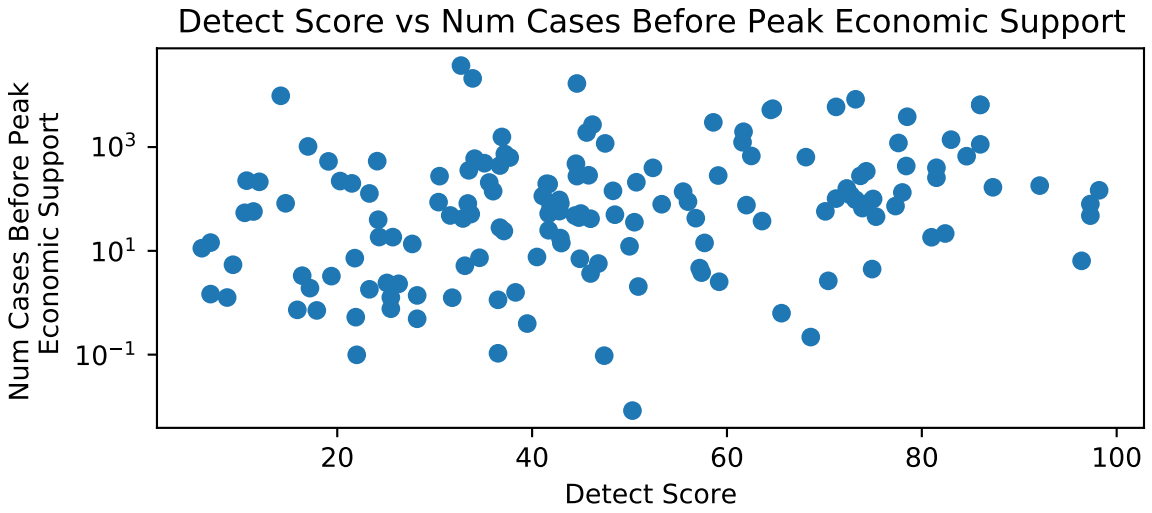


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
First Max Containment Health to Preceding Deaths Ratio	0.169	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.131	Weak
P-Value	0.092	Not Significant

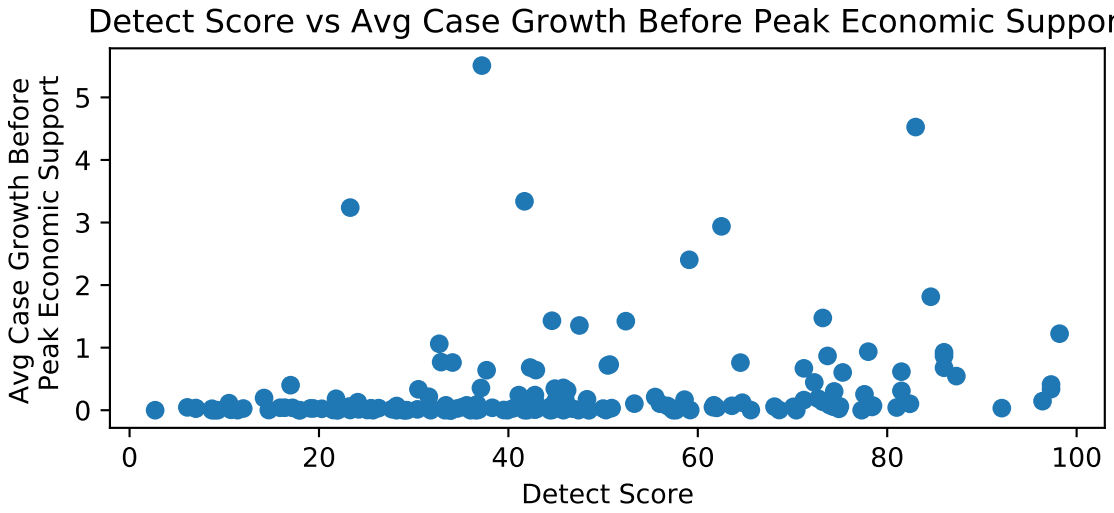


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.985	0.0
Num Cases Before Peak Economic Support	0.969	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.318	Moderate
P-Value	0.0	Significant

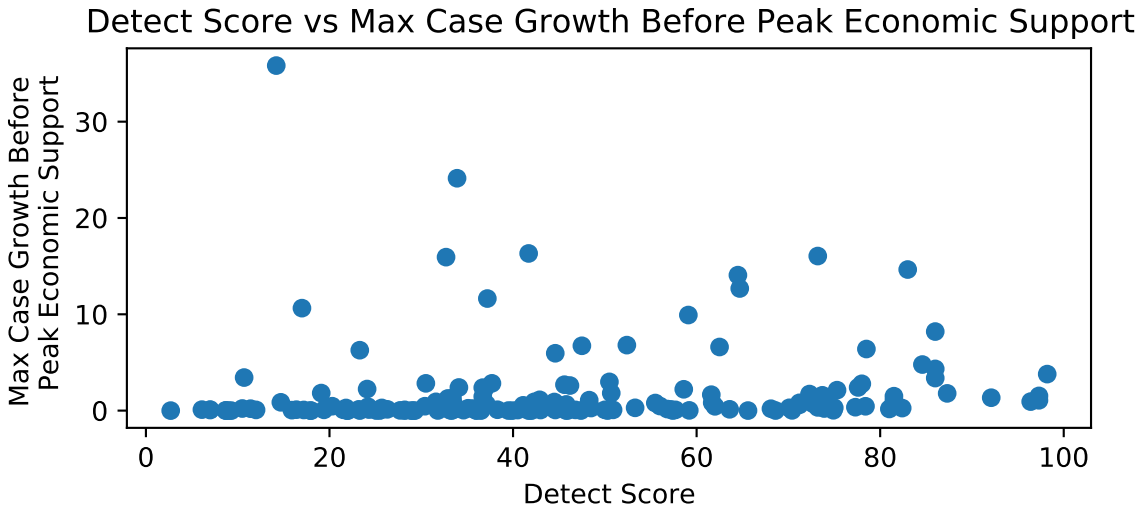


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.882	0.0
Avg Case Growth Before Peak Economic Support	0.391	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.427	Relatively Strong
P-Value	0.0	Significant

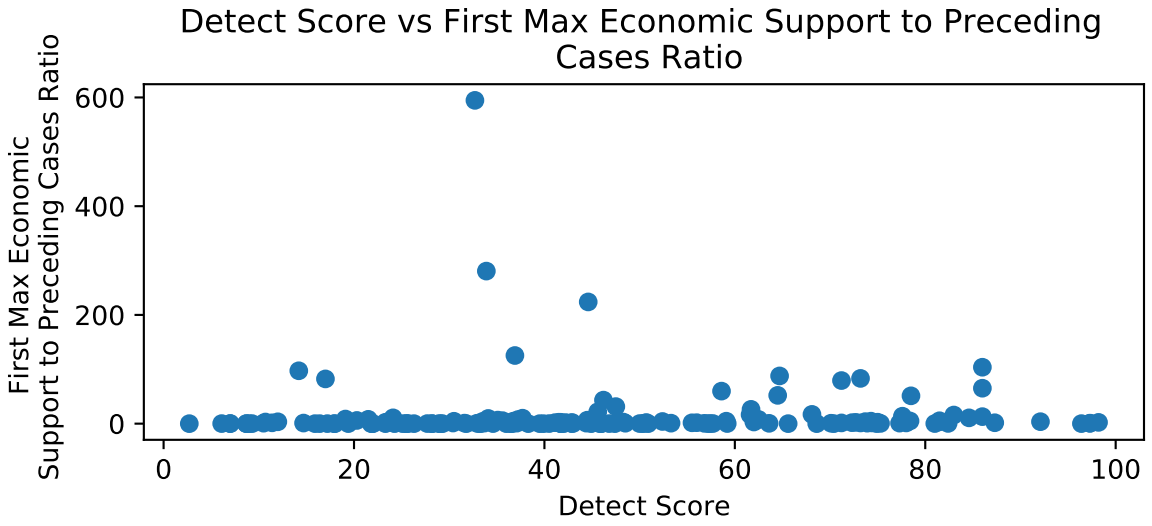


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.969	0.0
Max Case Growth Before Peak Economic Support	0.482	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.384	Moderate
P-Value	0.0	Significant

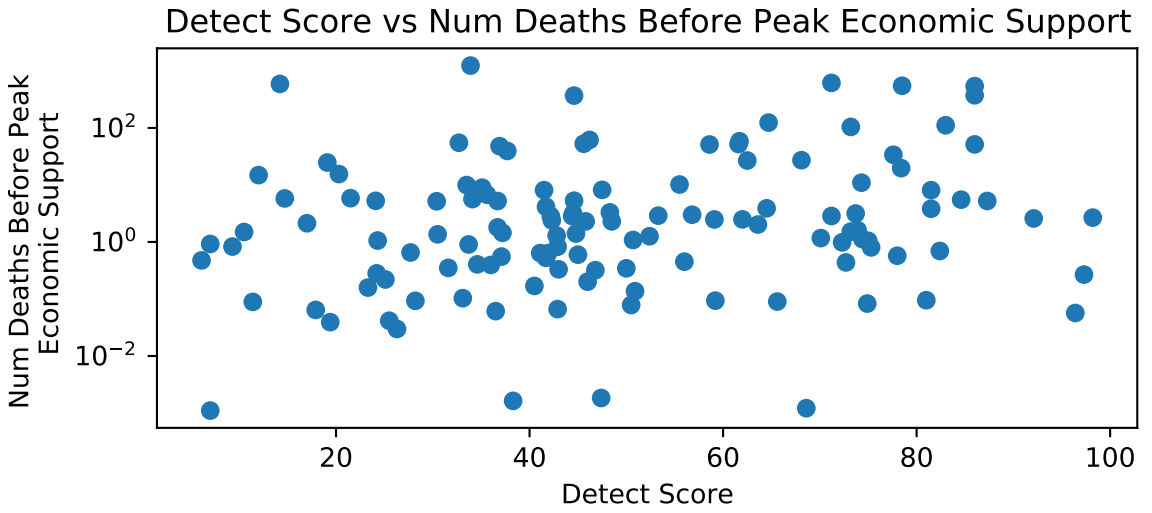


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
First Max Economic Support to Preceding Cases Ratio	0.217	0.0

Spearman Correlation Test

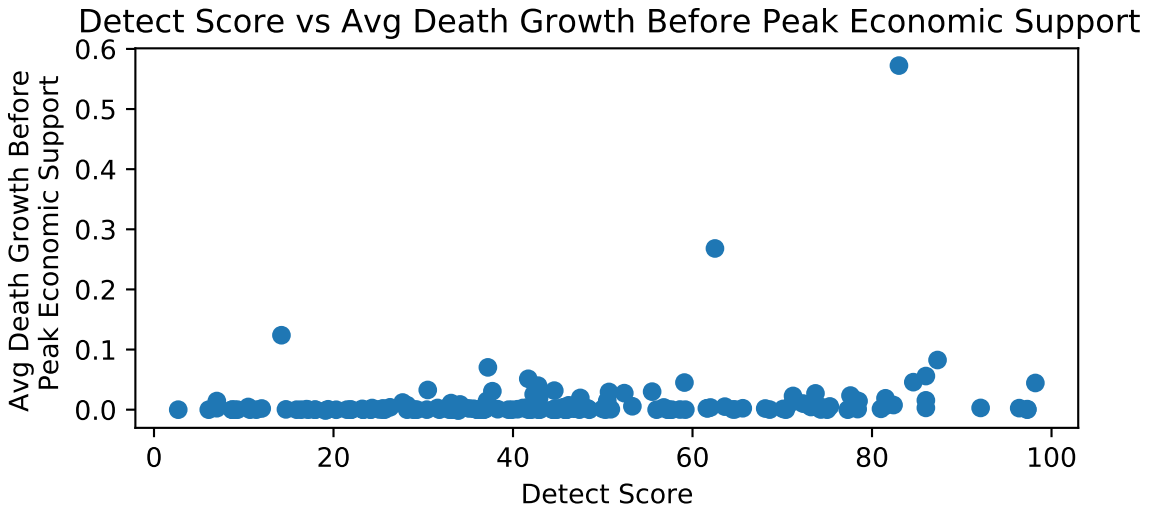
Output	Results	Outcome
Score	0.337	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

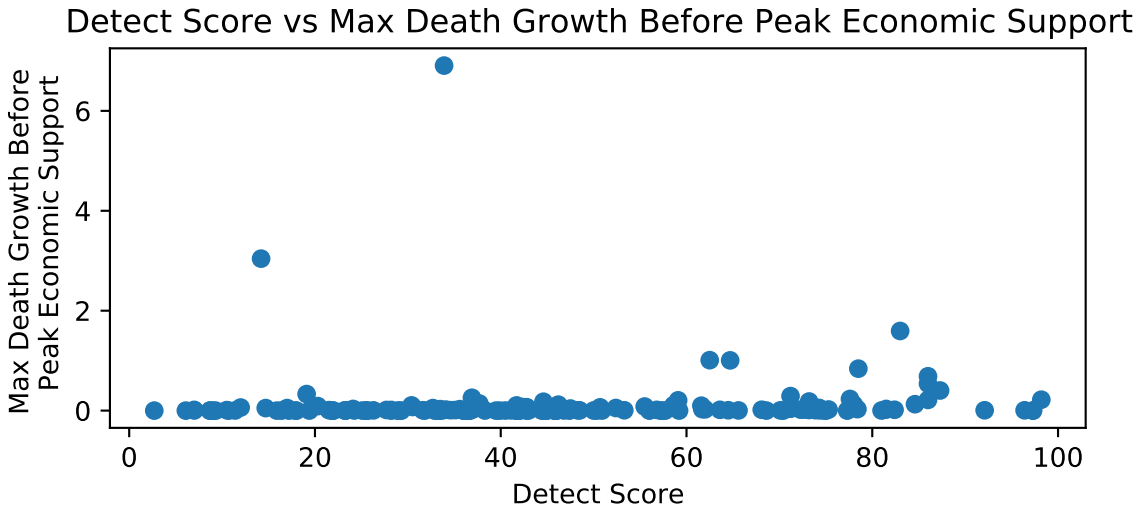
Output	Results	Outcome
Score	0.29	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

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

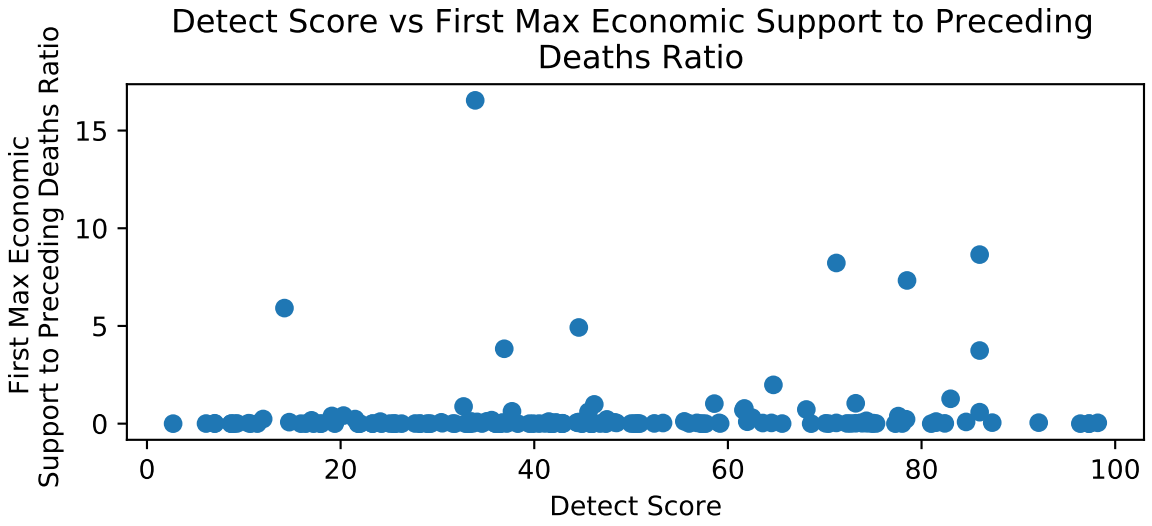


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.465	0.0
Max Death Growth Before Peak Economic Support	0.2	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.34	Moderate
P-Value	0.0	Significant

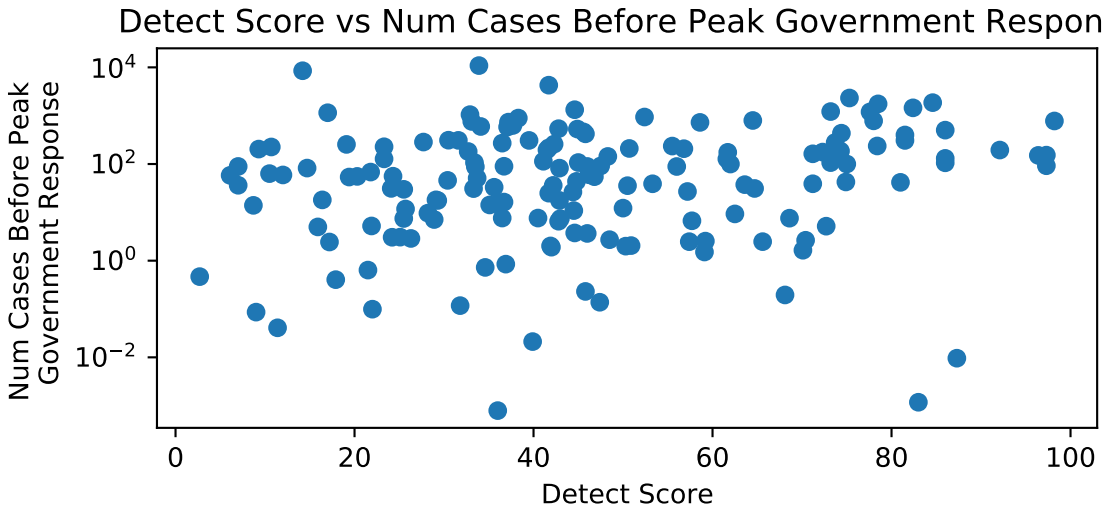


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.985	0.0
First Max Economic Support to Preceding Deaths Ratio	0.27	0.0

Spearman Correlation Test

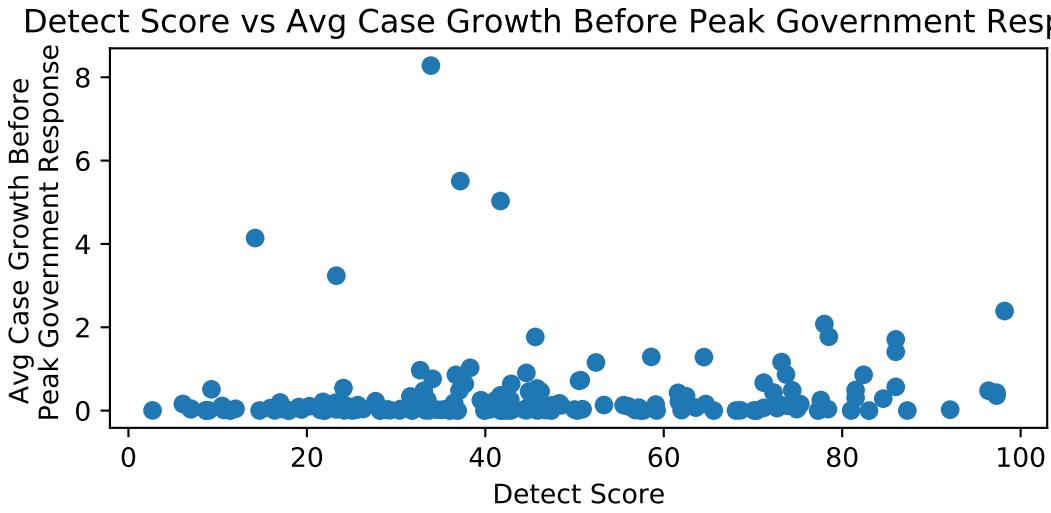
Output	Results	Outcome
Score	0.315	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

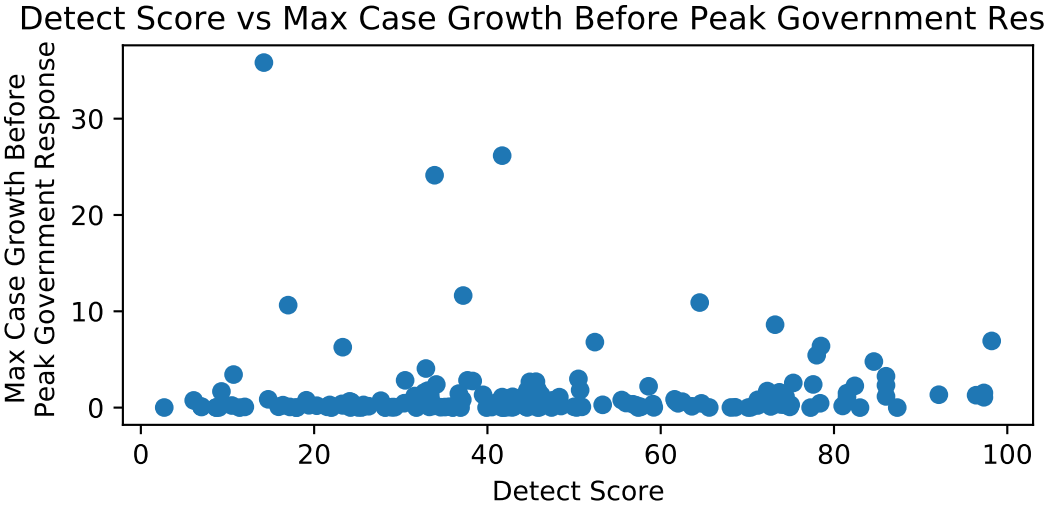
Output	Results	Outcome
Score	0.22	Moderate
P-Value	0.004	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.236	Moderate
P-Value	0.002	Significant

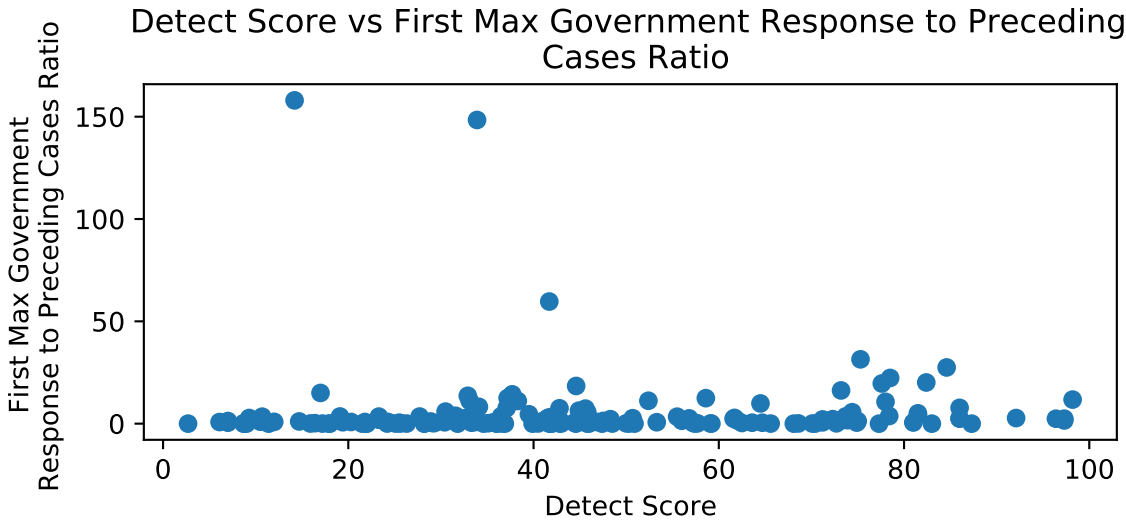


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.859	0.0
Max Case Growth Before Peak Government Response	0.394	0.0

Spearman Correlation Test

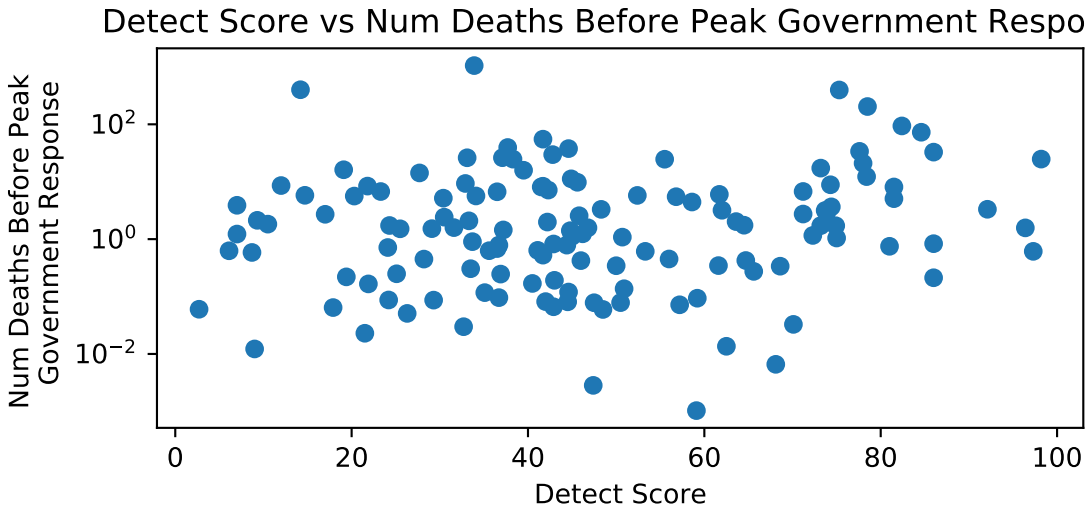
Output	Results	Outcome
Score	0.234	Moderate
P-Value	0.002	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.223	Moderate
P-Value	0.004	Significant

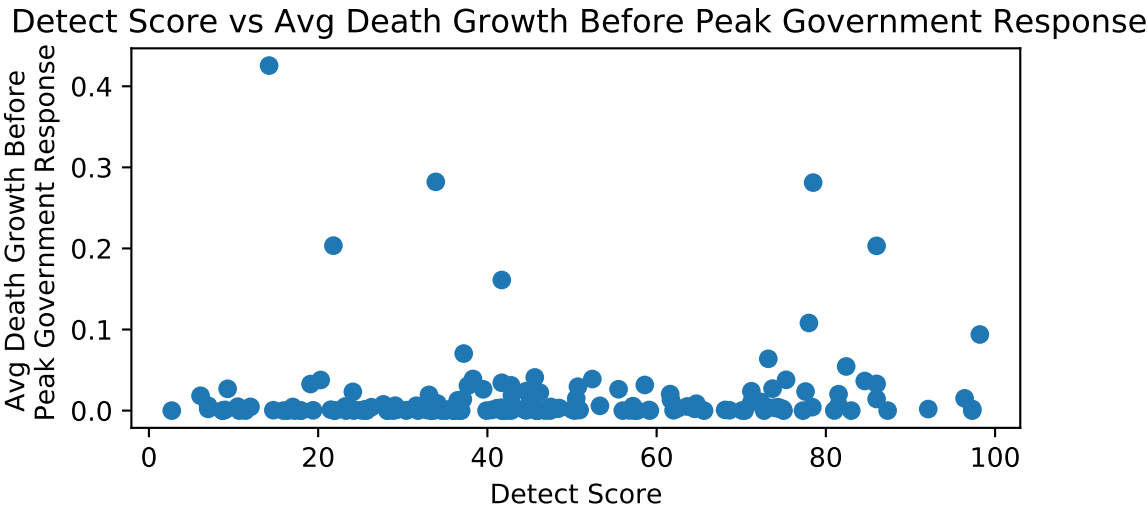


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.975	0.2
Num Deaths Before Peak Government Response	0.204	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.175	Weak
P-Value	0.024	Significant

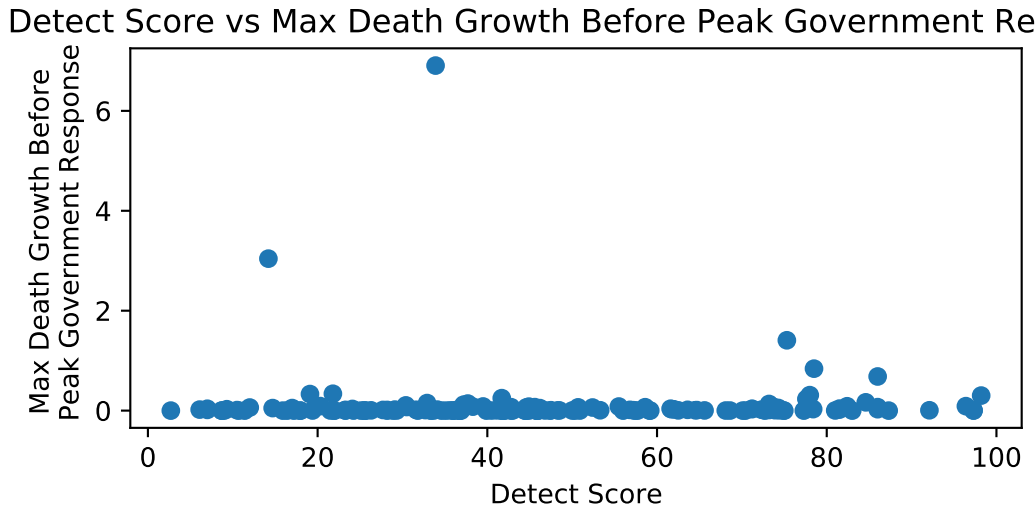


Shapiro-Wilk Test

Nulls	Score	P-Value
Detect Score	0.995	0.0
Avg Death Growth Before Peak Government Response	0.328	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.21	Moderate
P-Value	0.006	Significant

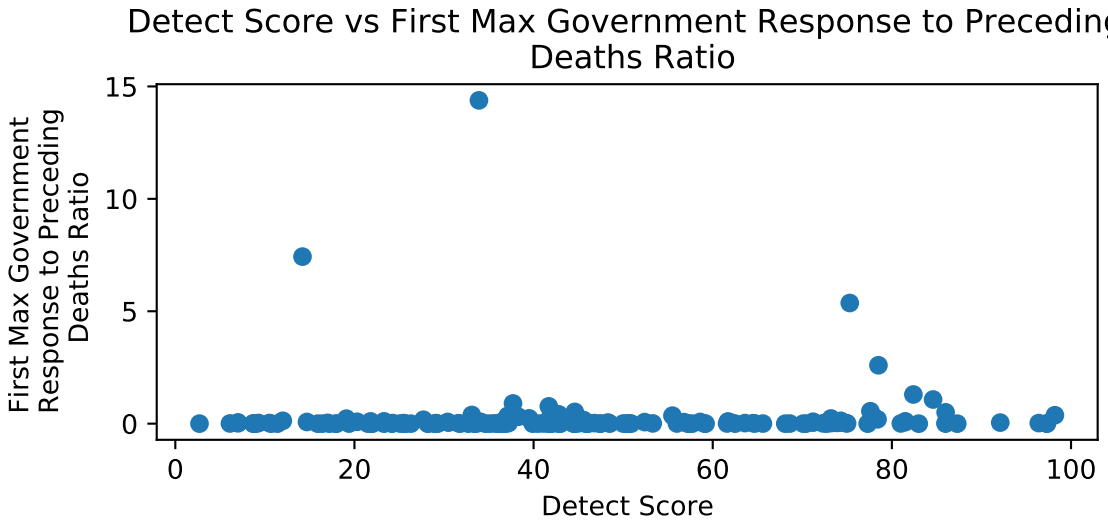


Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.885	0.0
Max Death Growth Before Peak Government Response	0.239	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.171	Weak
P-Value	0.026	Significant

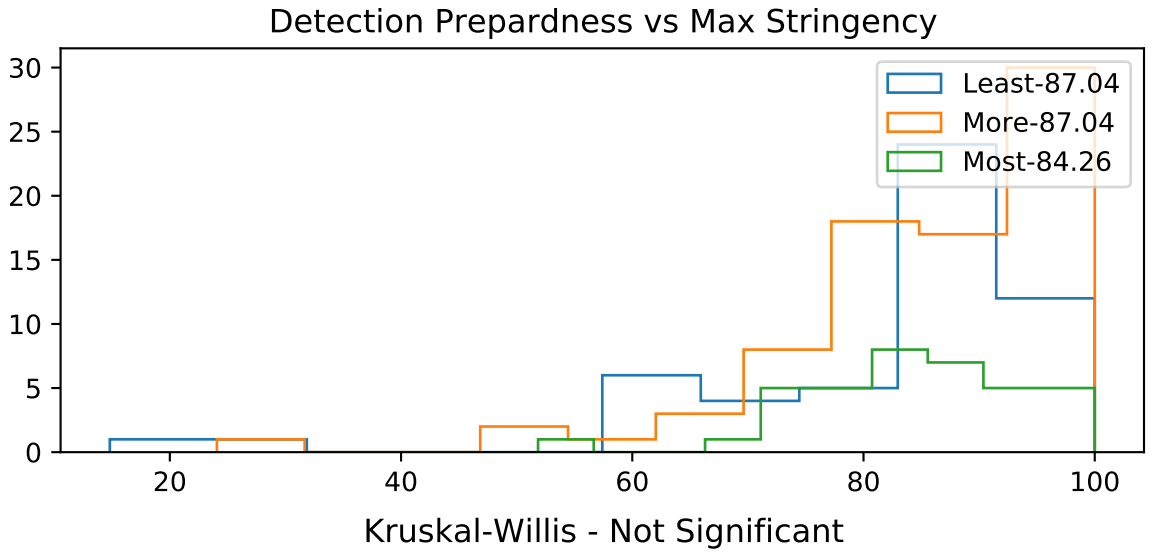


Shapiro-Wilk Test

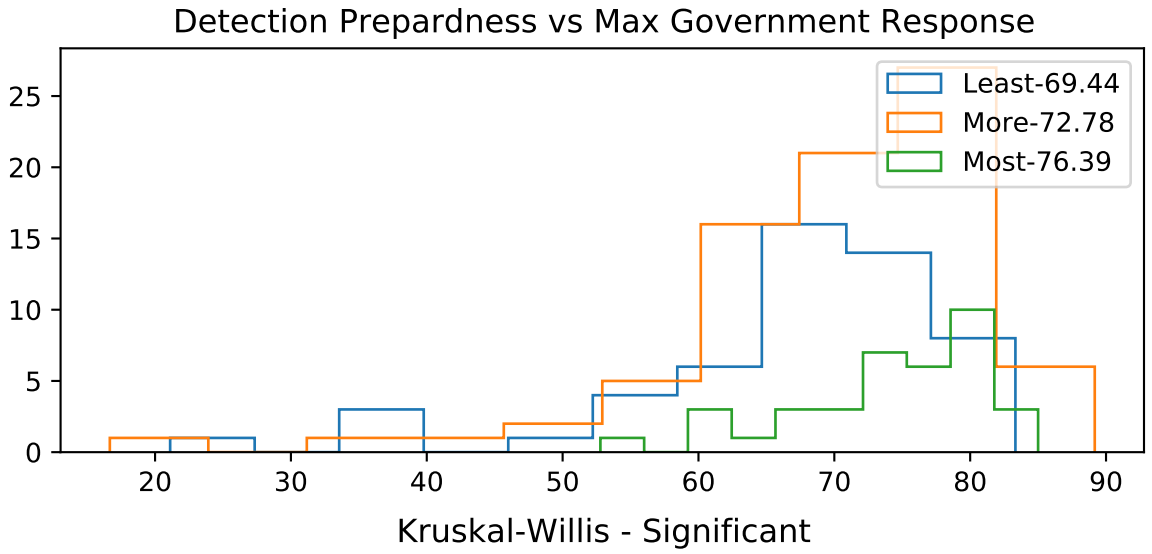
Metric	Score	P-Value
Detect Score	0.485	0.0
First Max Government Response to Preceding Deaths Ratio	0.17	0.0

Spearman Correlation Test

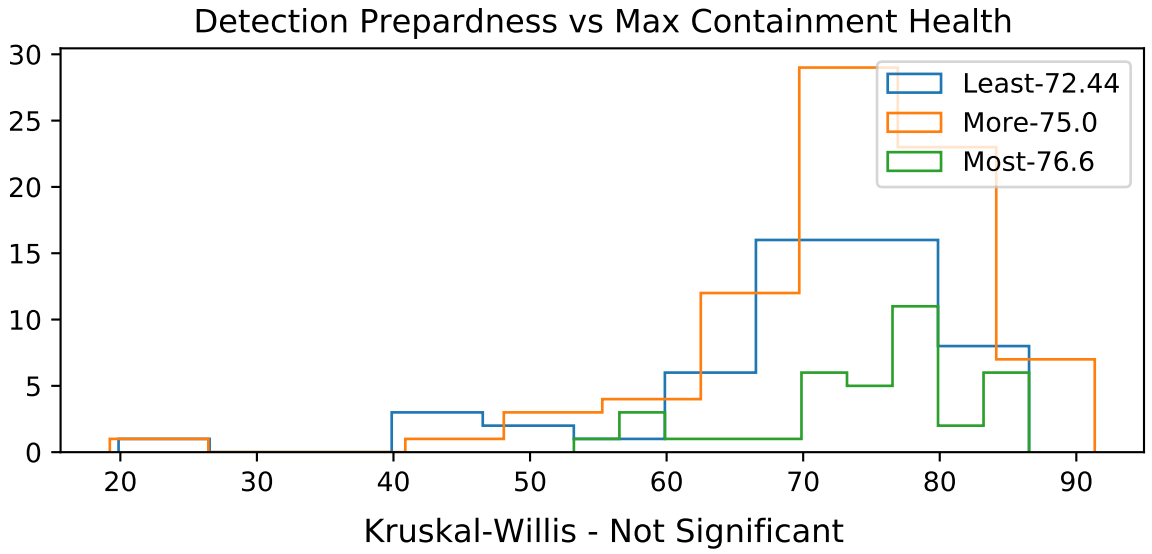
Output	Results	Outcome
Score	0.173	Weak
P-Value	0.025	Significant



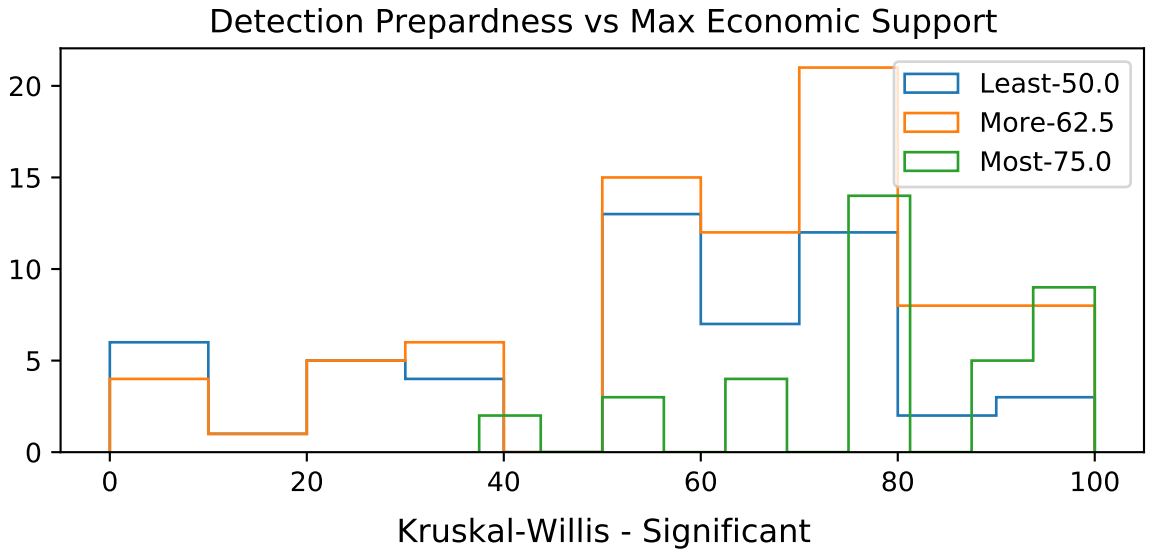
Source	ddof1	H	p-unc
Detection Prepardness	2	1.5362250045620363	0.4638878297168977



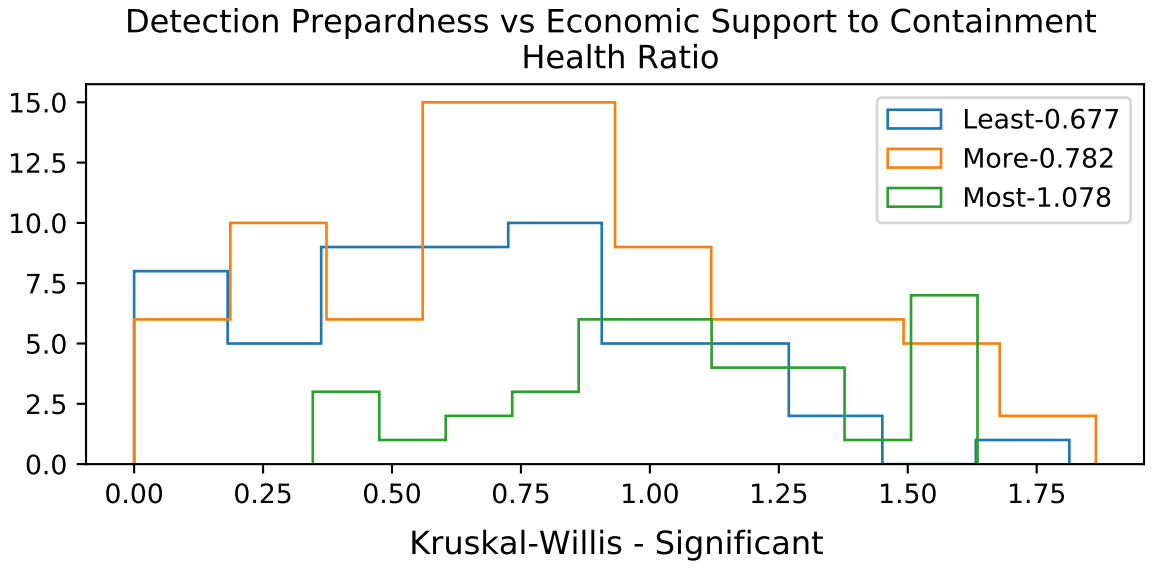
Source	ddof1	H	p-unc
Detection Prepardness	2	11.485308814140012	0.0032062462870850977



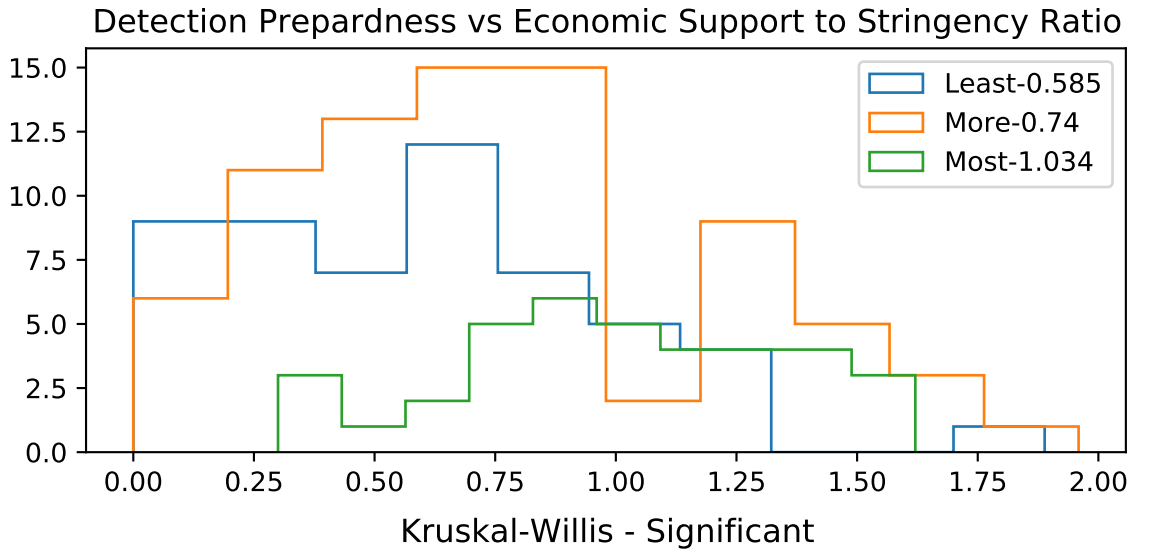
Source	ddof1	H	p-unc
Detection Prepardness	2	3.4651329929770407	0.17682999353274886



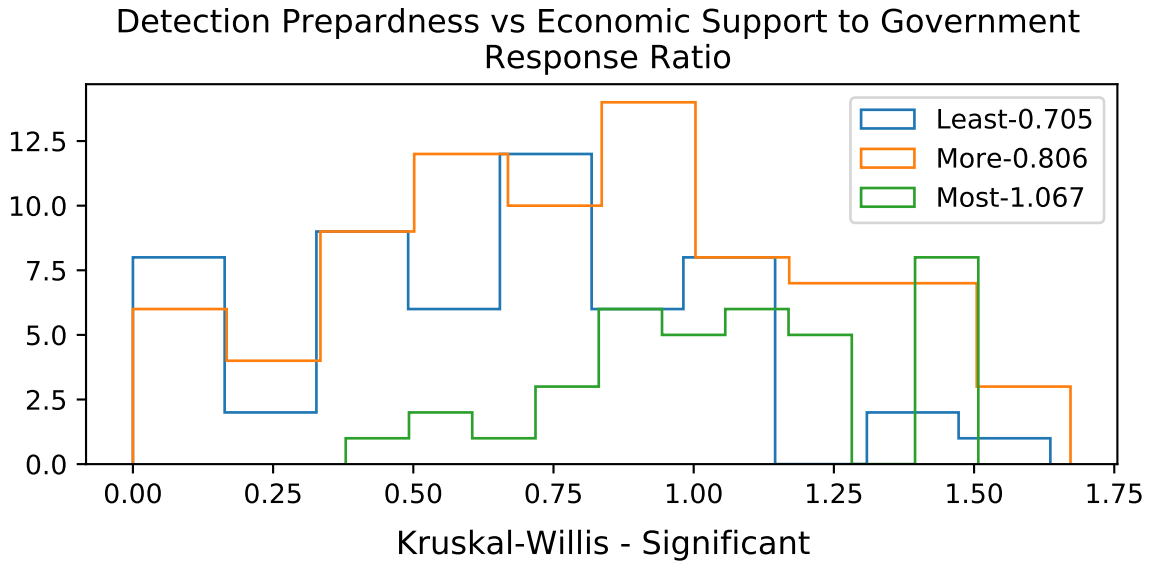
Source	ddof1	H	p-unc
Detection Prepardness	2	21.287778316116878	2.384611712043871e-05



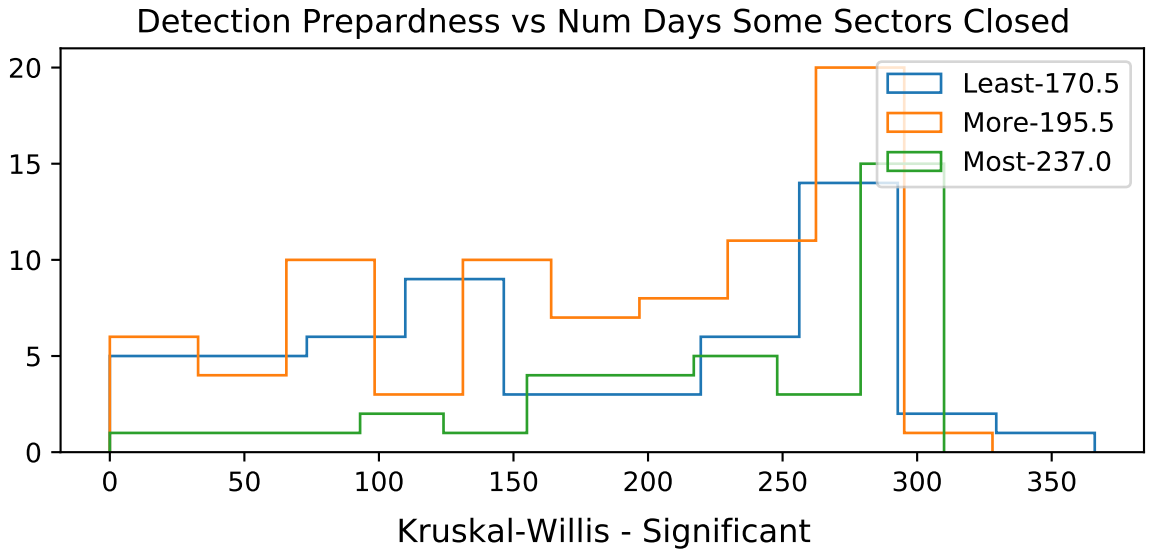
Source	ddof1	H	p-unc
Detection Prepardness	2	22.802924479445736	1.1179126322890729e-05



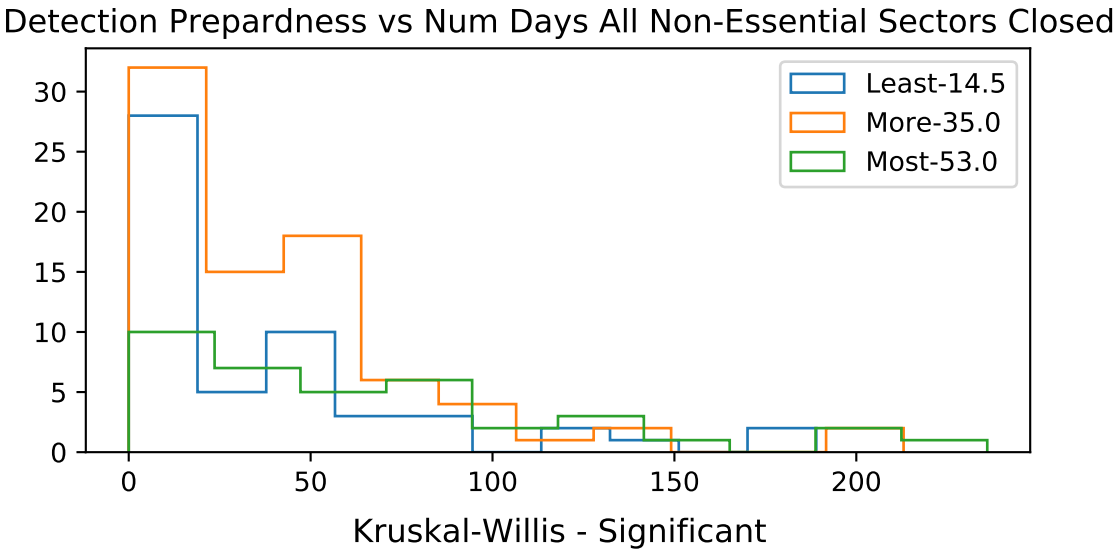
Source	ddof1	H	p-unc
Detection Prepardness	2	22.727064132905383	1.1611296860684282e-05



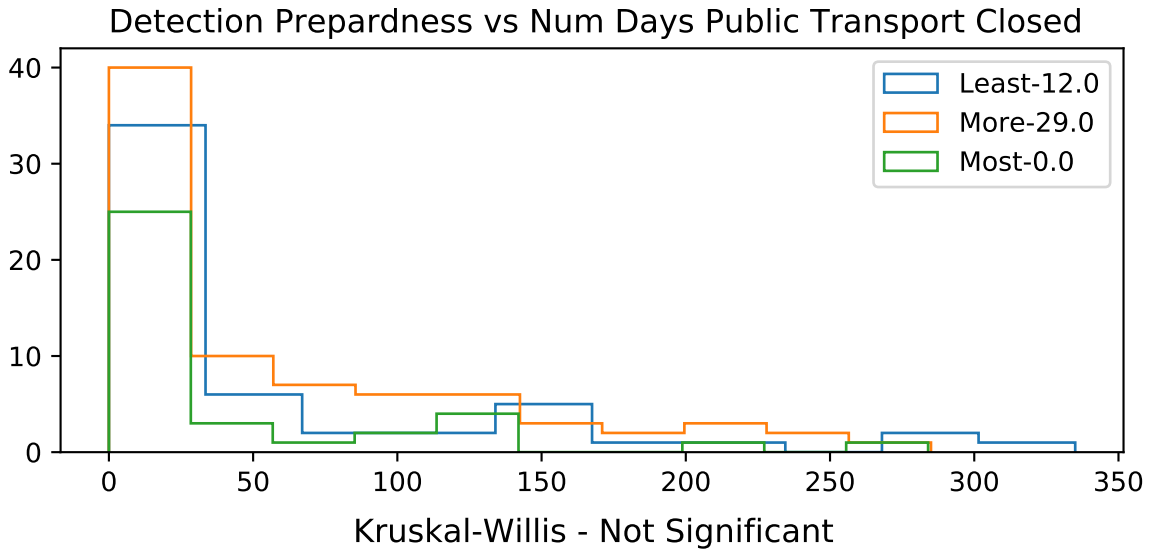
Source	ddof1	H	p-unc
Detection Prepardness	2	23.068370594905172	9.789645647272256e-06



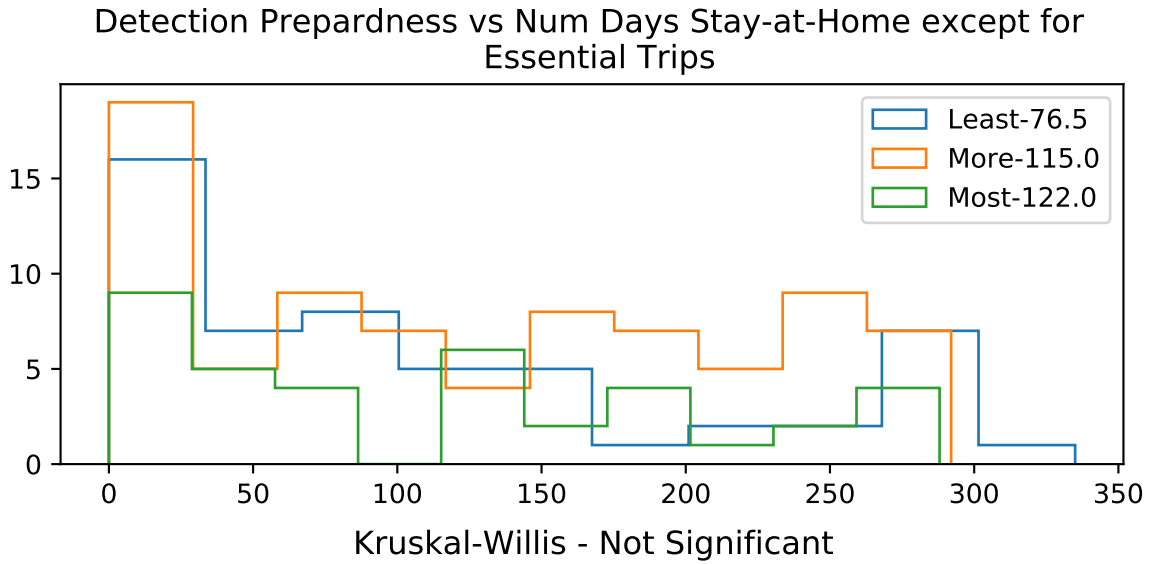
Source	ddof1	H	p-unc
Detection Prepardness	2	6.942508243305646	0.031078030579672213



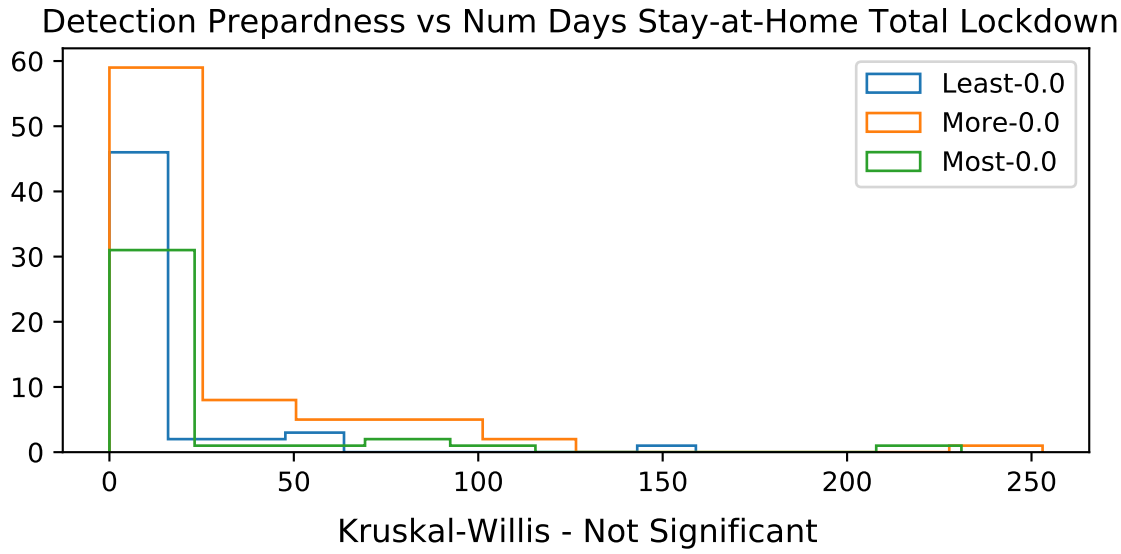
Source	ddof1	H	p-unc
Detection Prepardness	2	9.7020423587648	0.00782038745183057



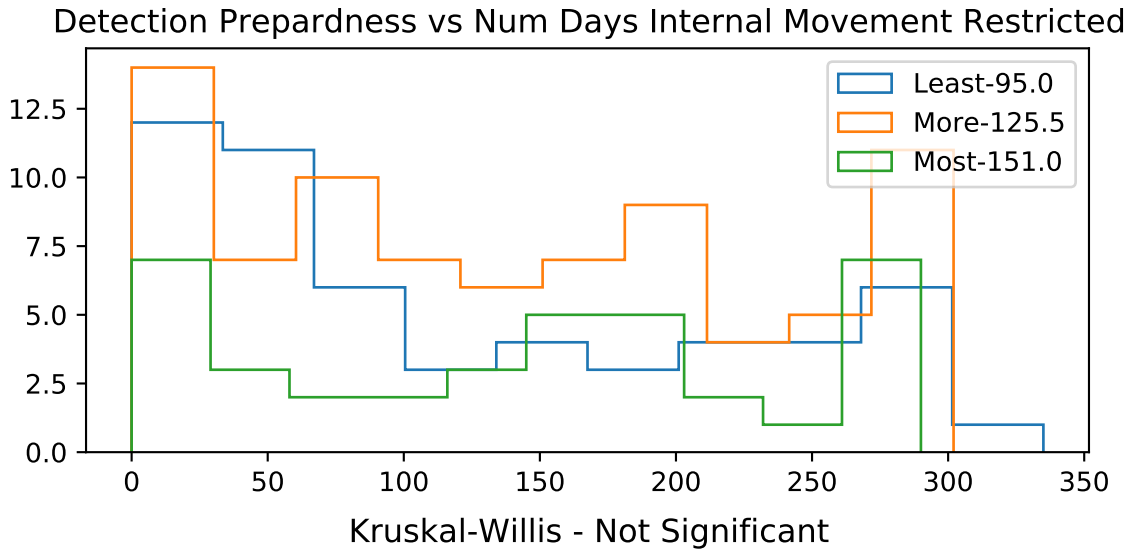
Source	ddof1	H	p-unc
Detection Prepardness	2	2.697028823862263	0.25962567109377643



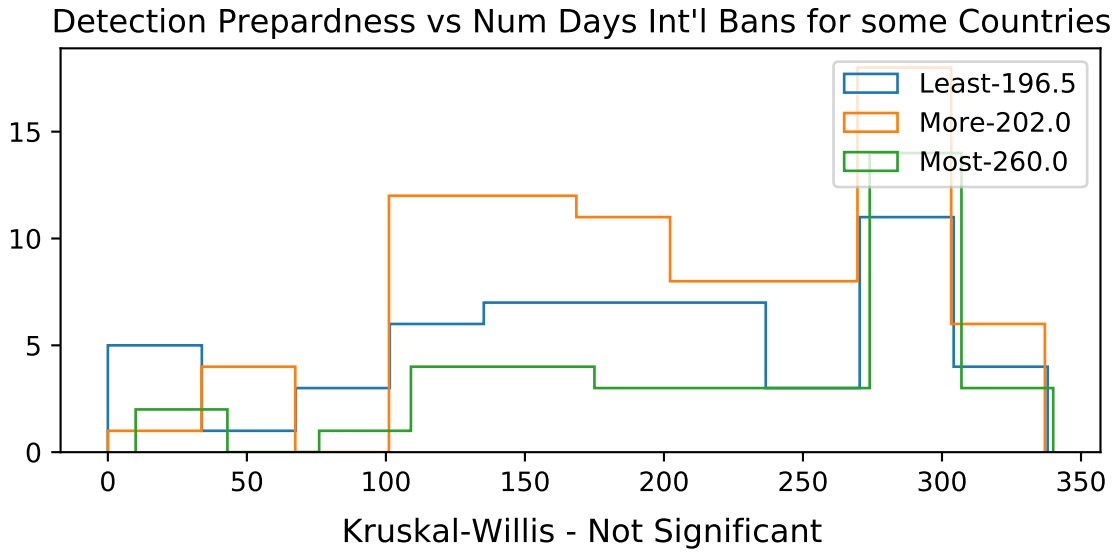
Source	ddof1	H	p-unc
Detection Prepardness	2	1.2286429231044502	0.5410078654308118



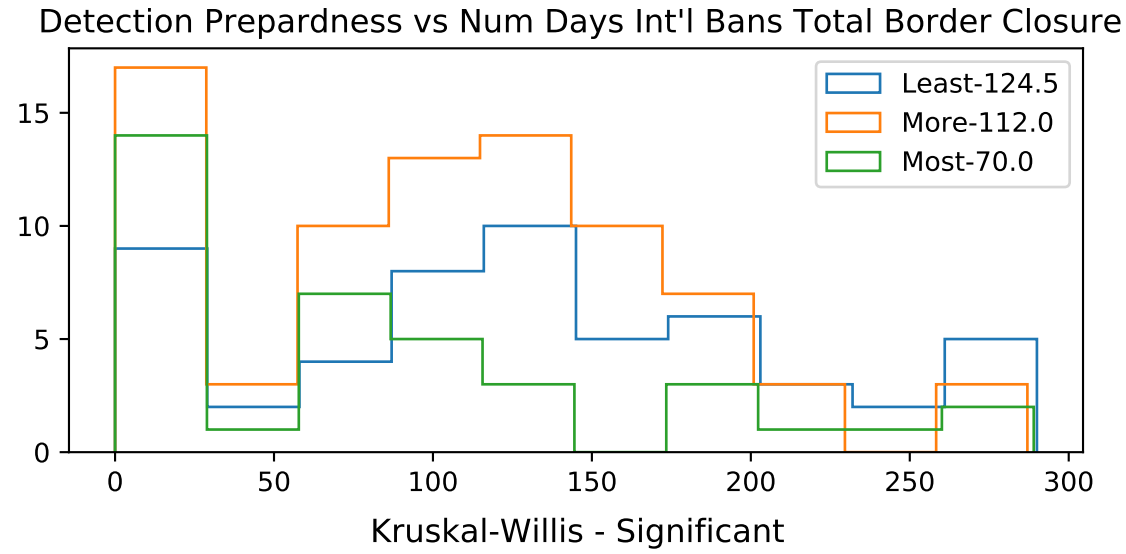
Source	ddof1	H	p-unc
Detection Prepardness	2	5.256152341608598	0.07221726235985527



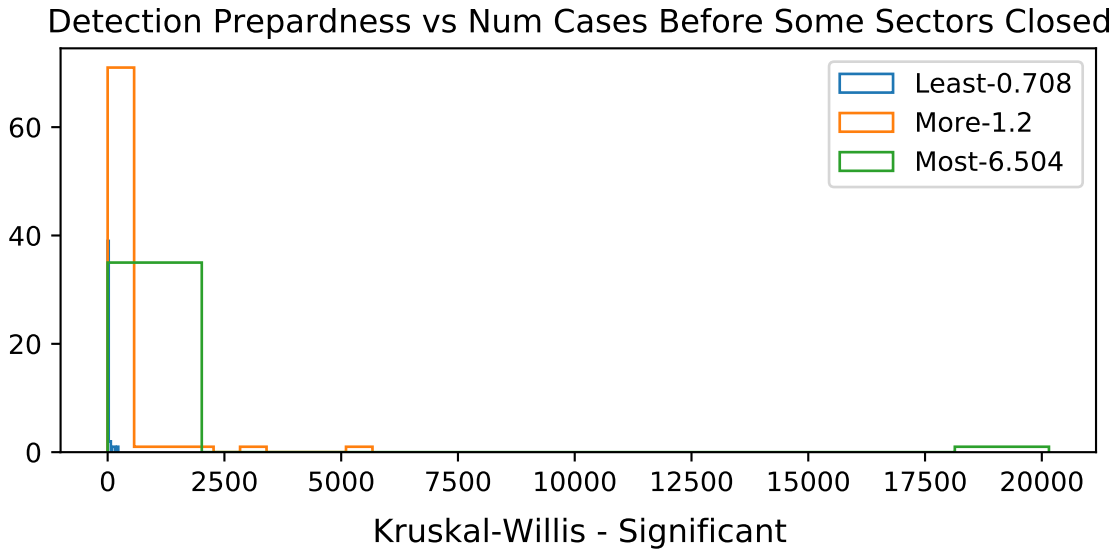
Source	ddof1	H	p-unc
Detection Prepardness	2	1.6665476958861238	0.4346240615200533



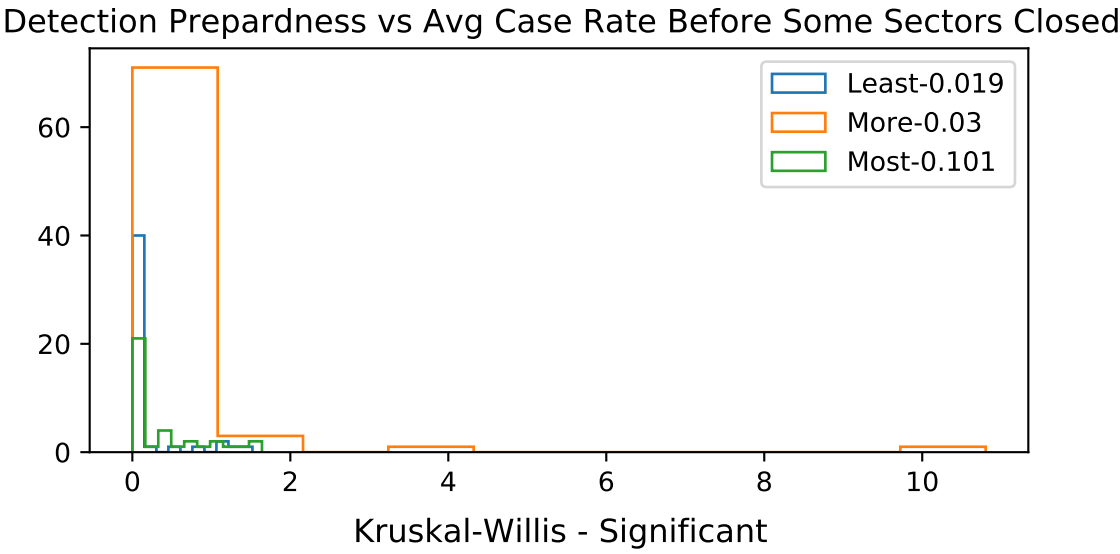
Source	ddof1	H	p-unc
Detection Prepardness	2	4.548977478796531	0.10284947788174777



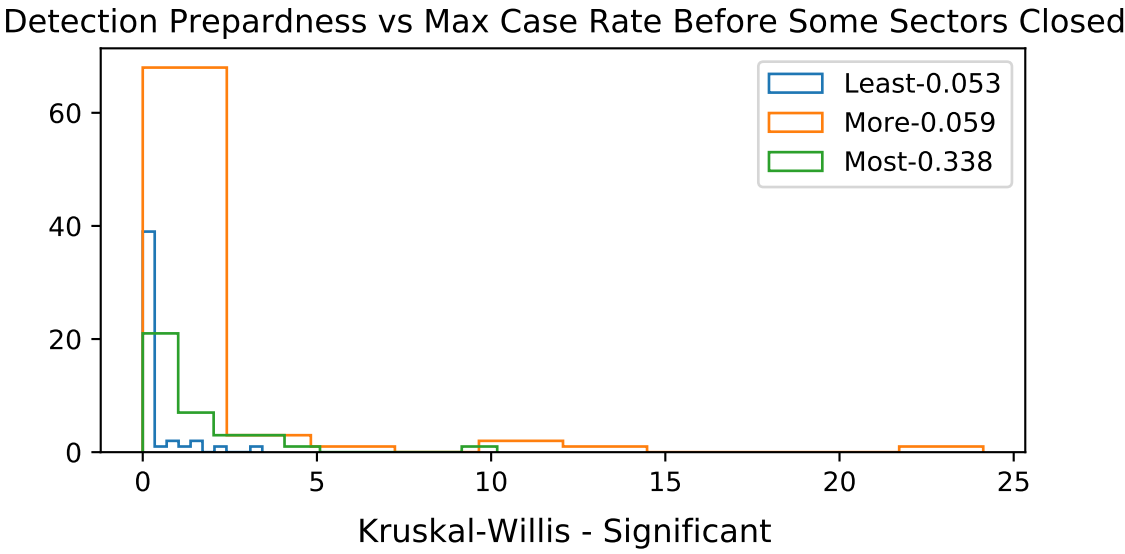
Source	ddof1	H	p-unc
Detection Prepardness	2	8.47211051922504	0.014464538298187649



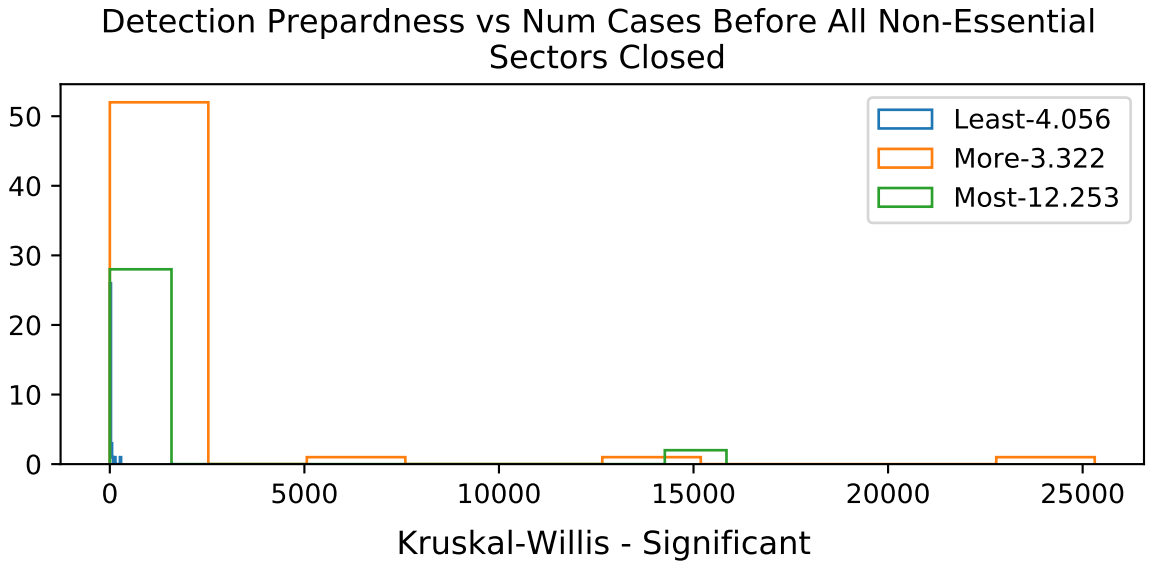
Source	ddof1	H	p-unc
Detection Prepardness	2	9.665544359762551	0.007964411852175878



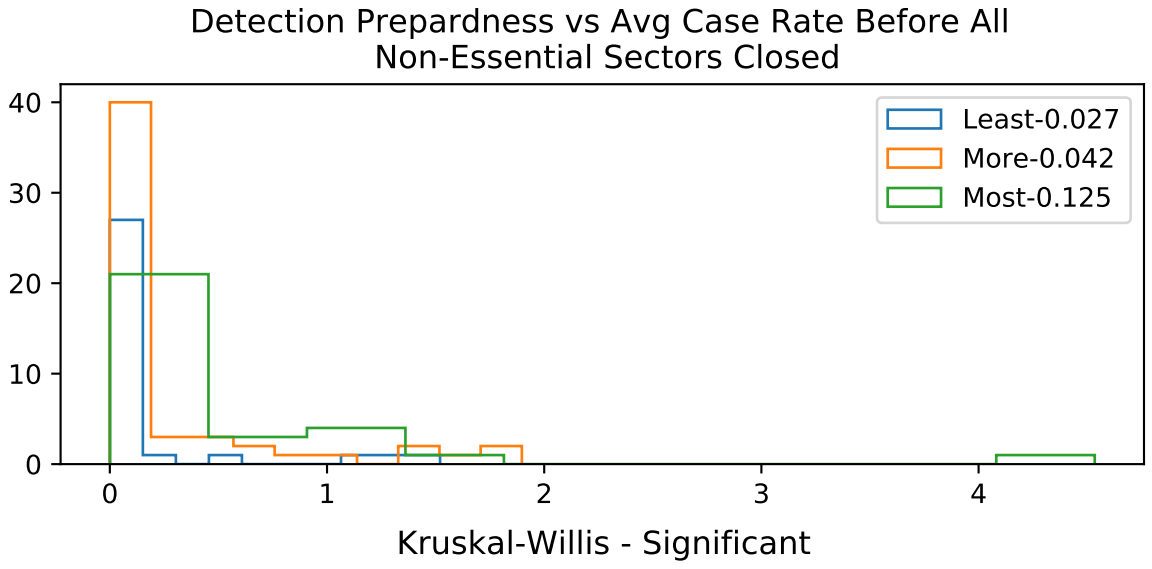
Source	ddof1	H	p-unc
Detection Prepardness	2	14.673606973201462	0.0006511285390681504



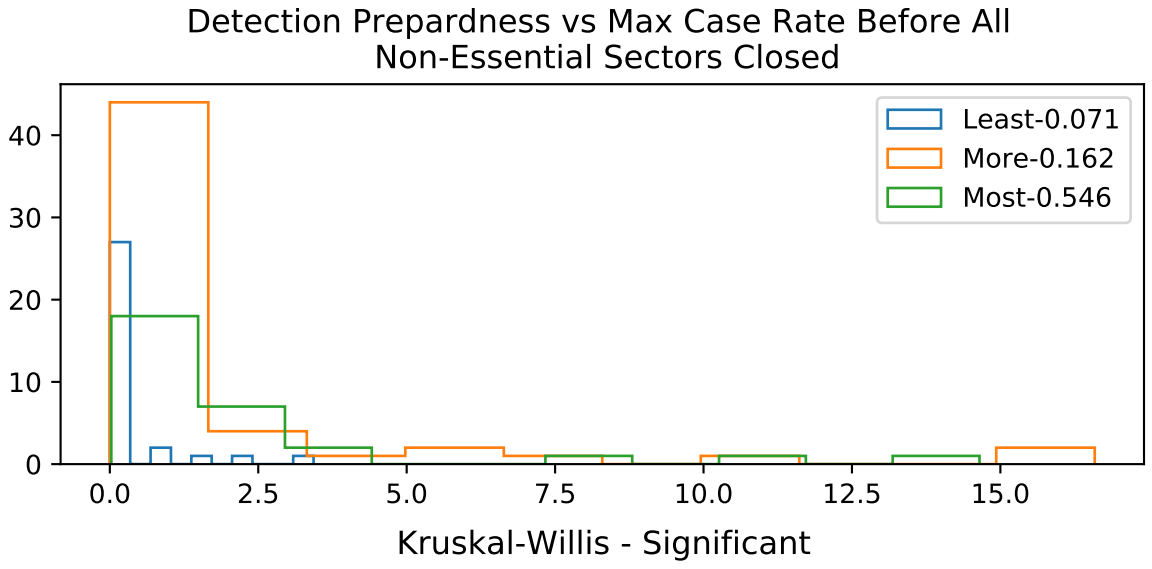
Source	ddof1	H	p-unc
Detection Prepardness	2	16.305546404428803	0.00028793574734524457



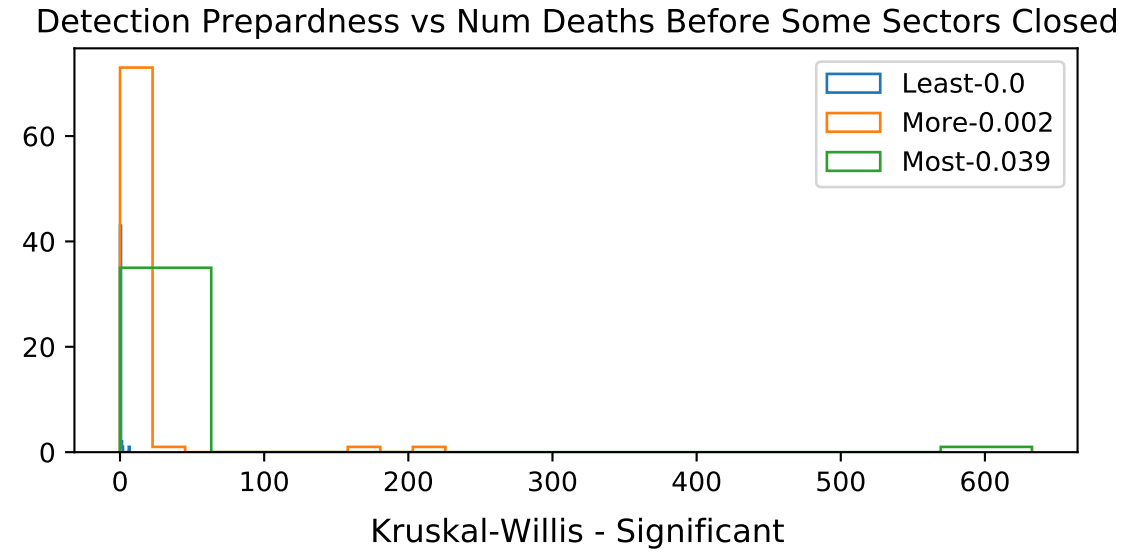
Source	ddof1	H	p-unc
Detection Prepardness	2	6.279685120388609	0.04328961287371738



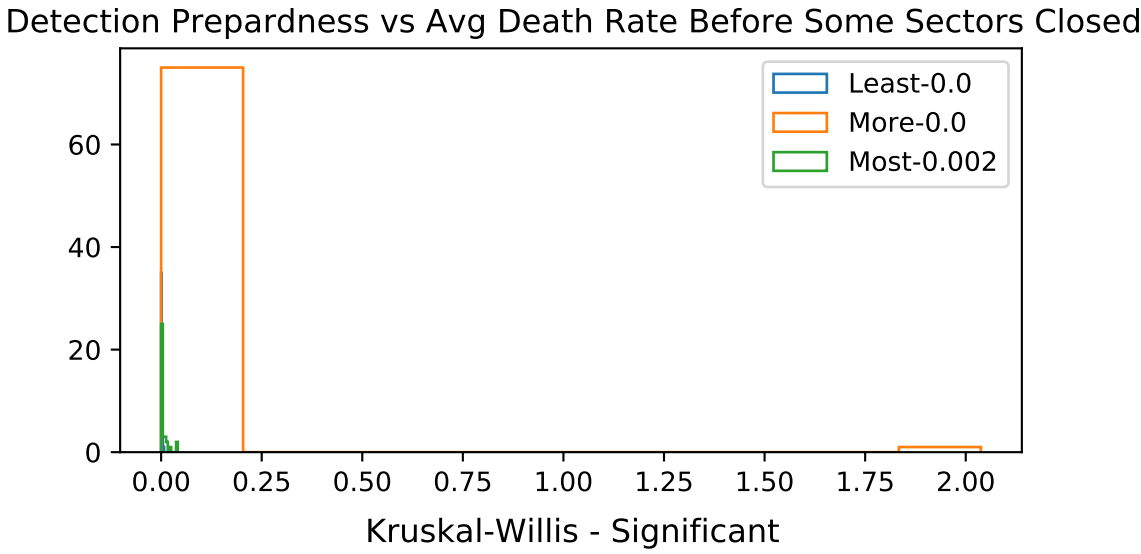
Source	ddof1	H	p-unc
Detection Prepardness	2	7.87362539999408	0.019510300931390823



Source	ddof1	H	p-unc
Detection Prepardness	2	10.351949478673417	0.005650706262990567



Source	ddof1	H	p-unc
Detection Prepardness	2	8.662807292364336	0.01314907787774963



Source	ddof1	H	p-unc
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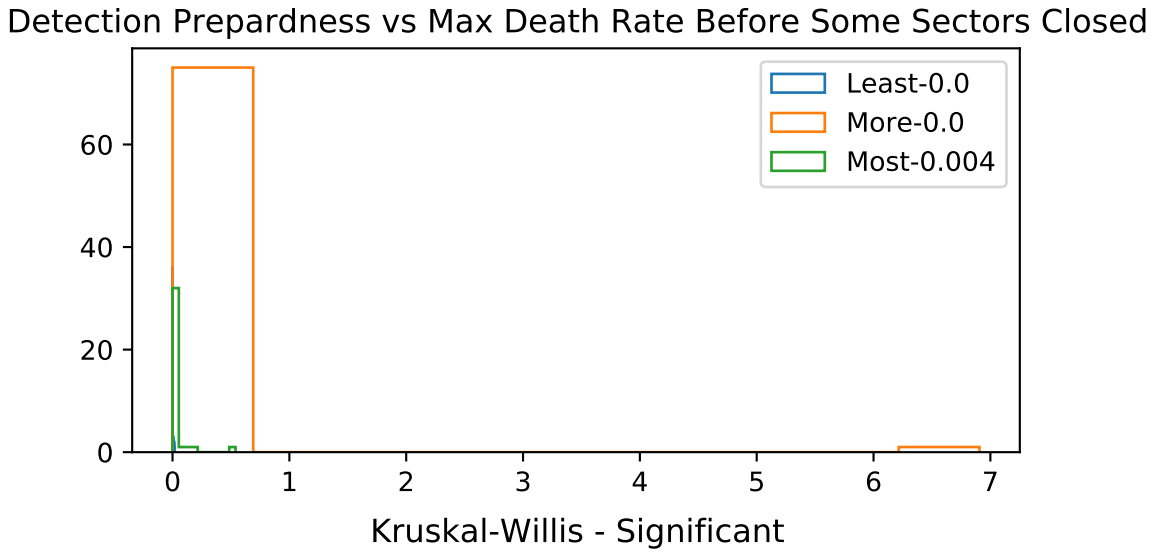

Source	ddof1	H	p-unc
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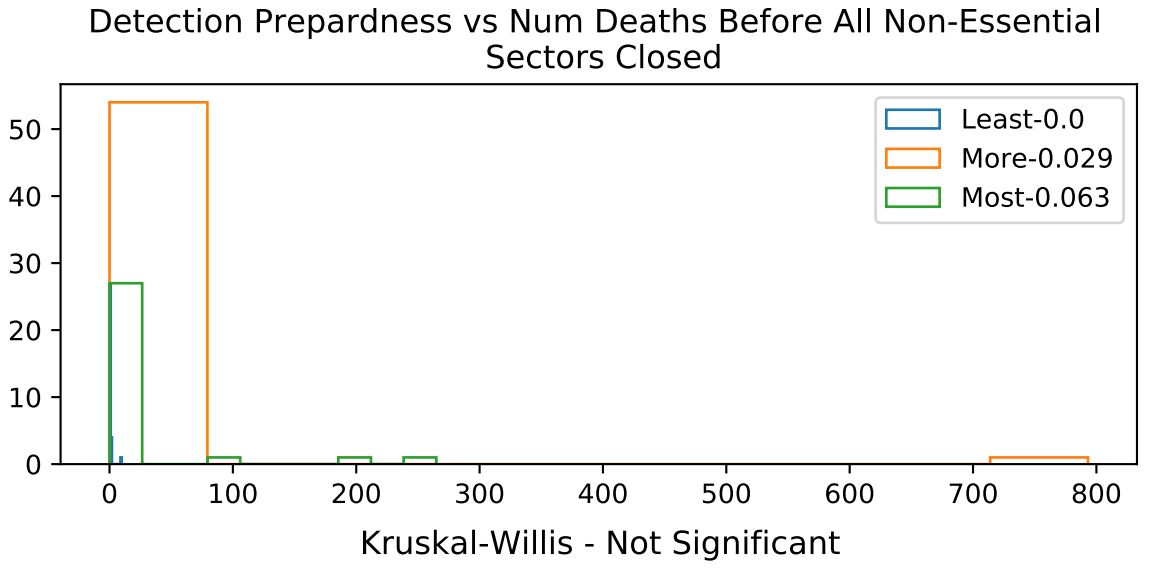

Source	ddof1	H	p-unc
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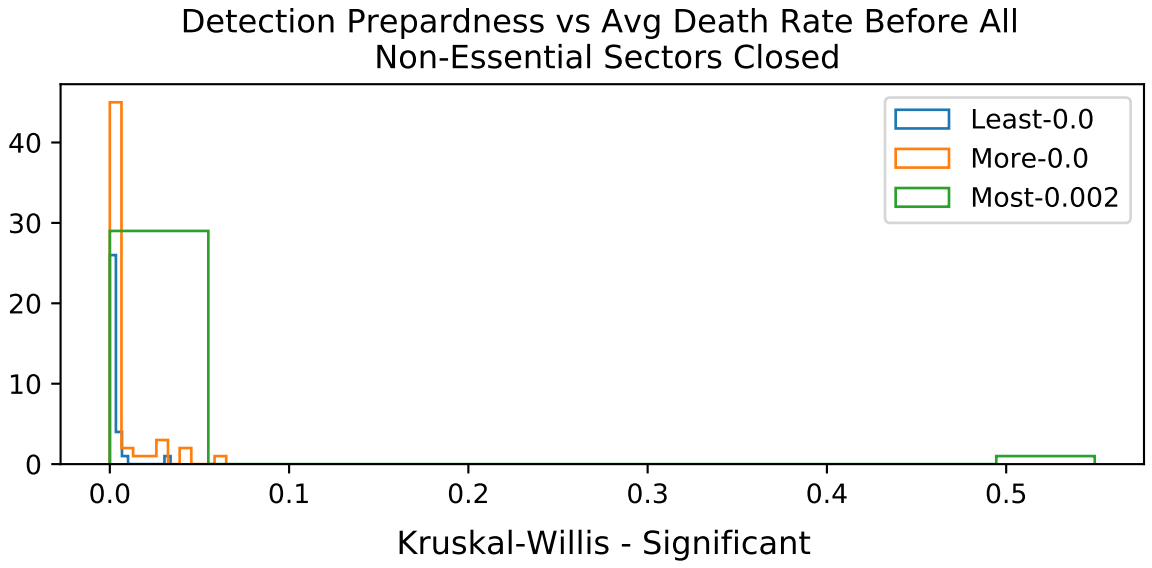

Source	ddof1	H	p-unc
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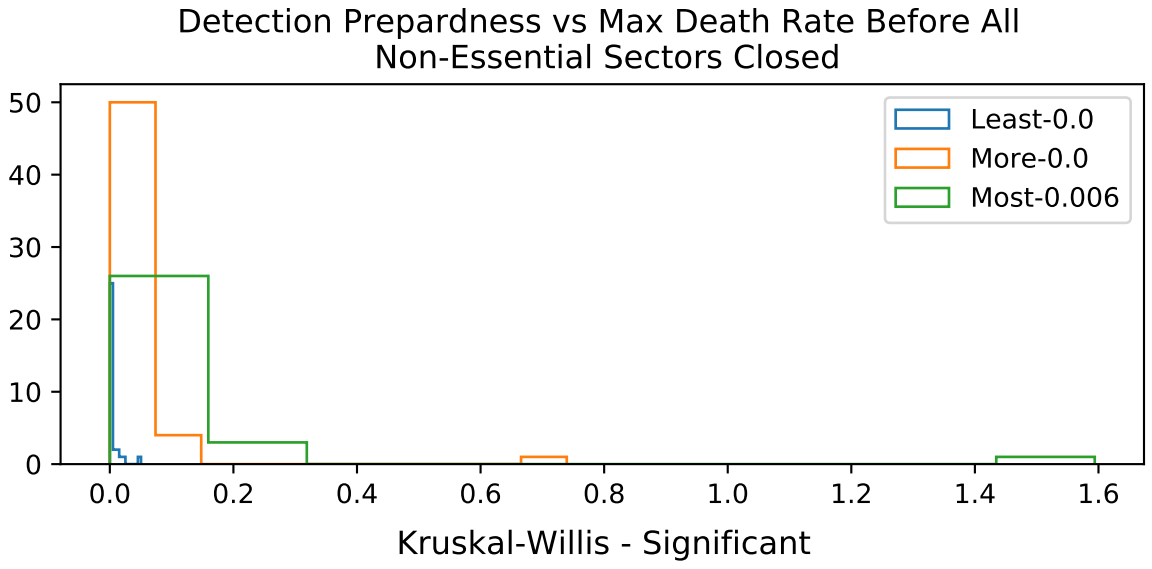
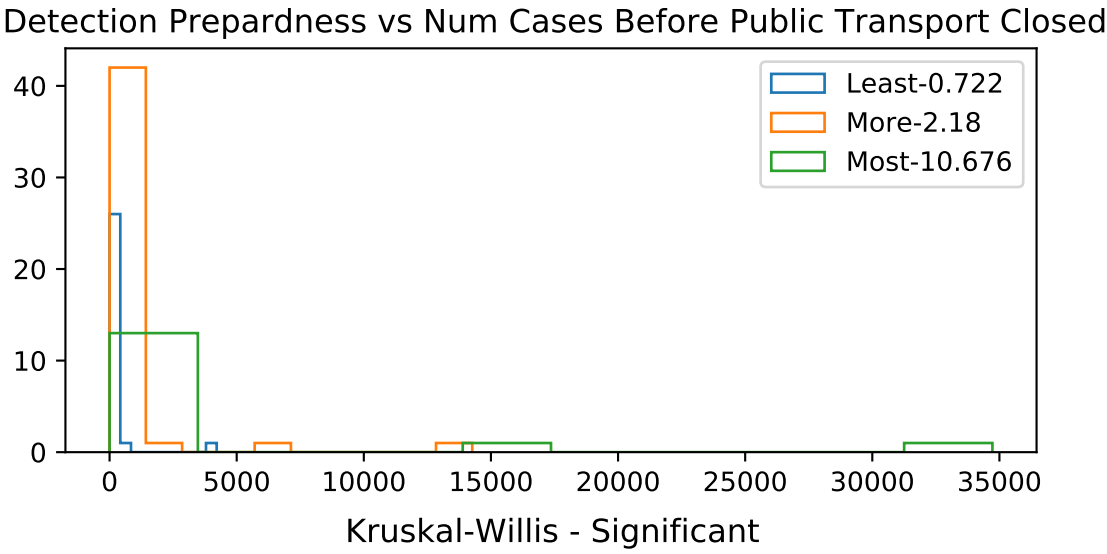
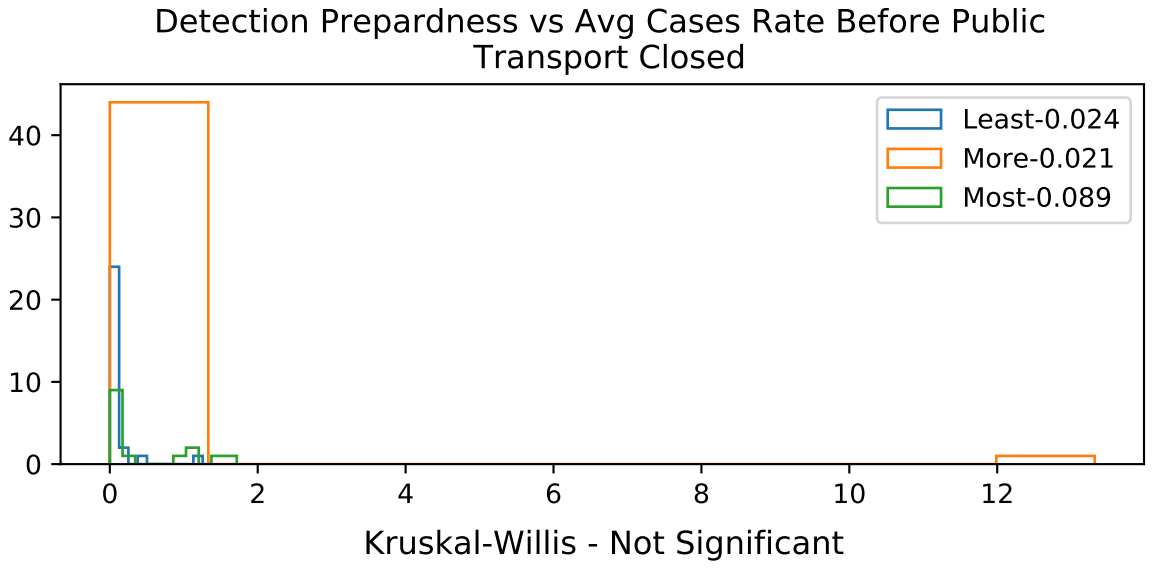


Source	ddof1	H	p-unc
Detection Prepardness	2	12.557215900329627	0.0018760102771938033



Source	ddof1	H	p-unc
Detection Prepardness	2	6.389594210264574	0.04097483811710749



Source	ddof1	H	p-unc
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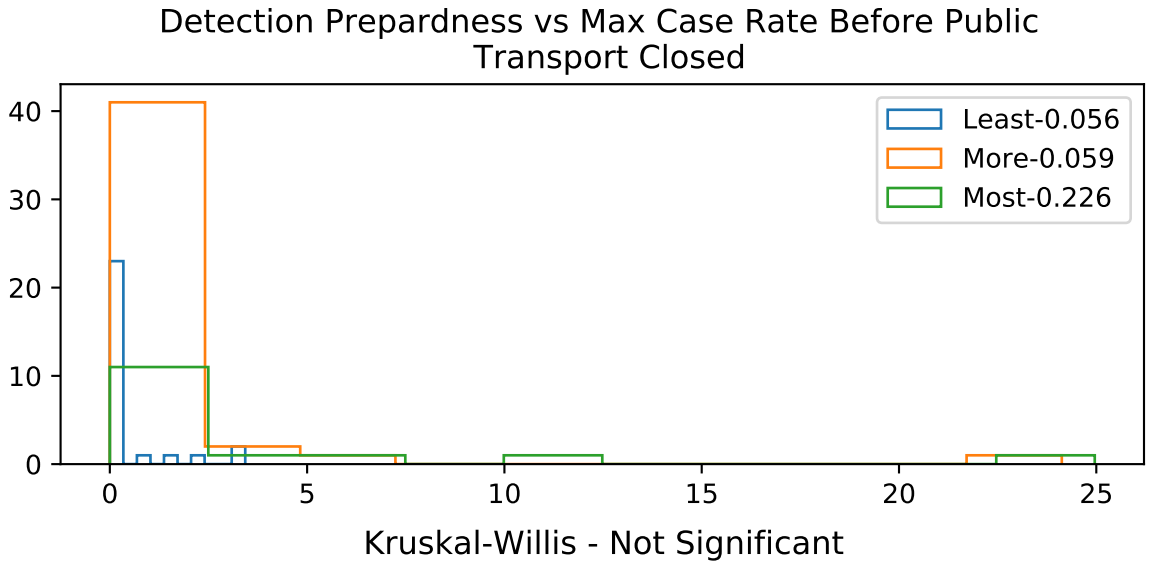

Source	ddof1	H	p-unc
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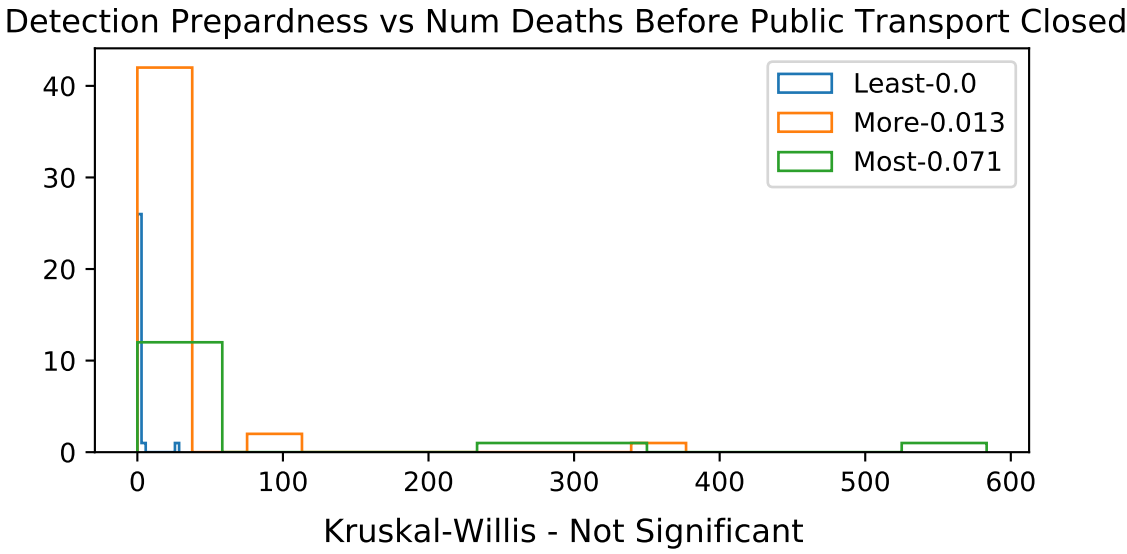

Source	ddof1	H	p-unc
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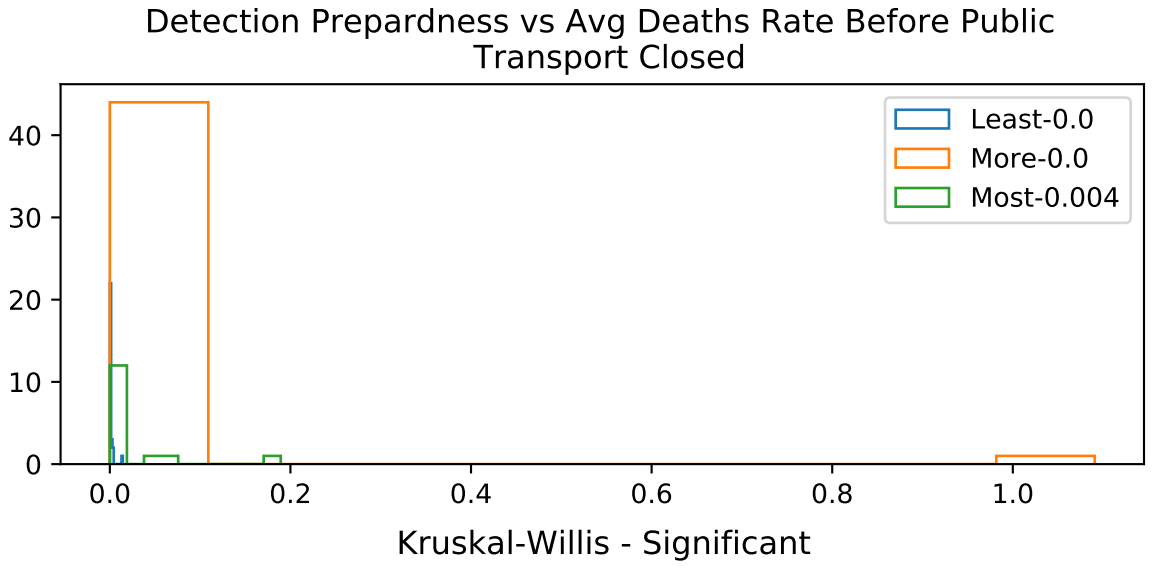

Source	ddof1	H	p-unc
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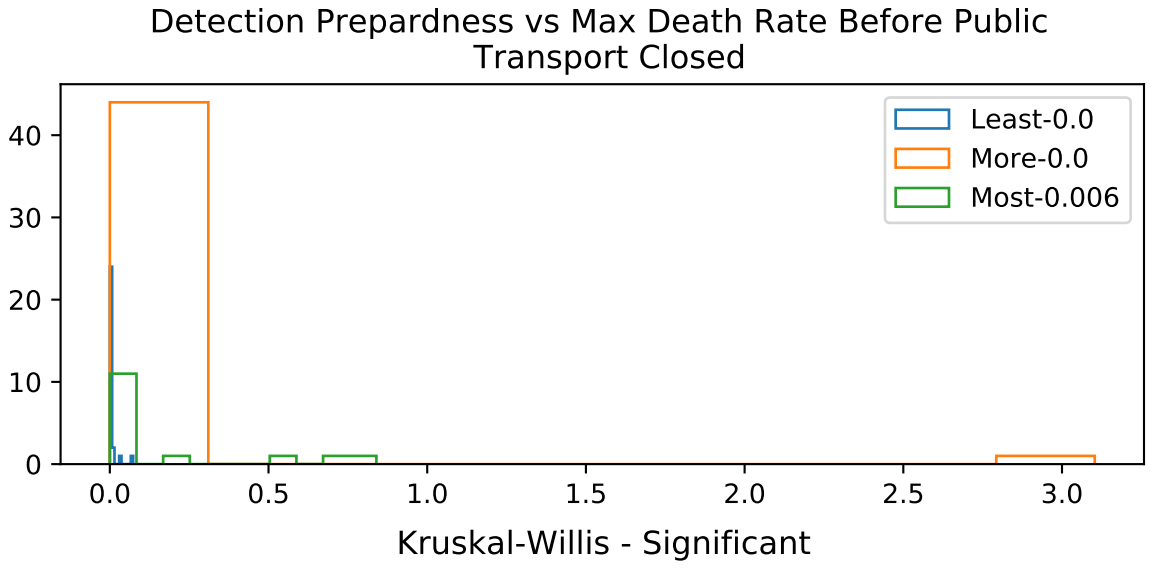

Source	ddof1	H	p-unc
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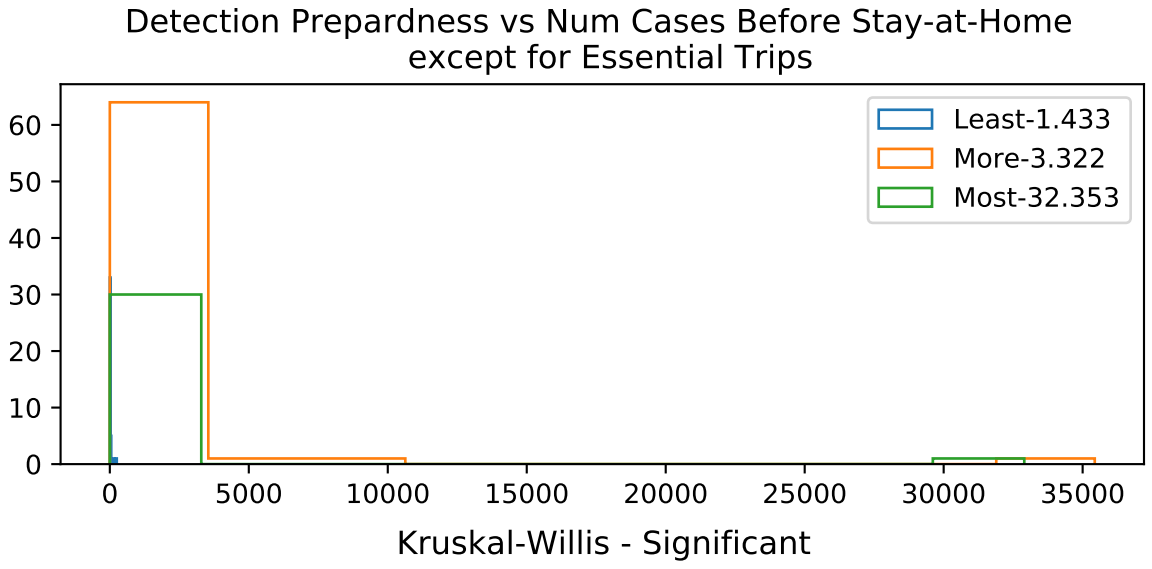

Source	ddof1	H	p-unc
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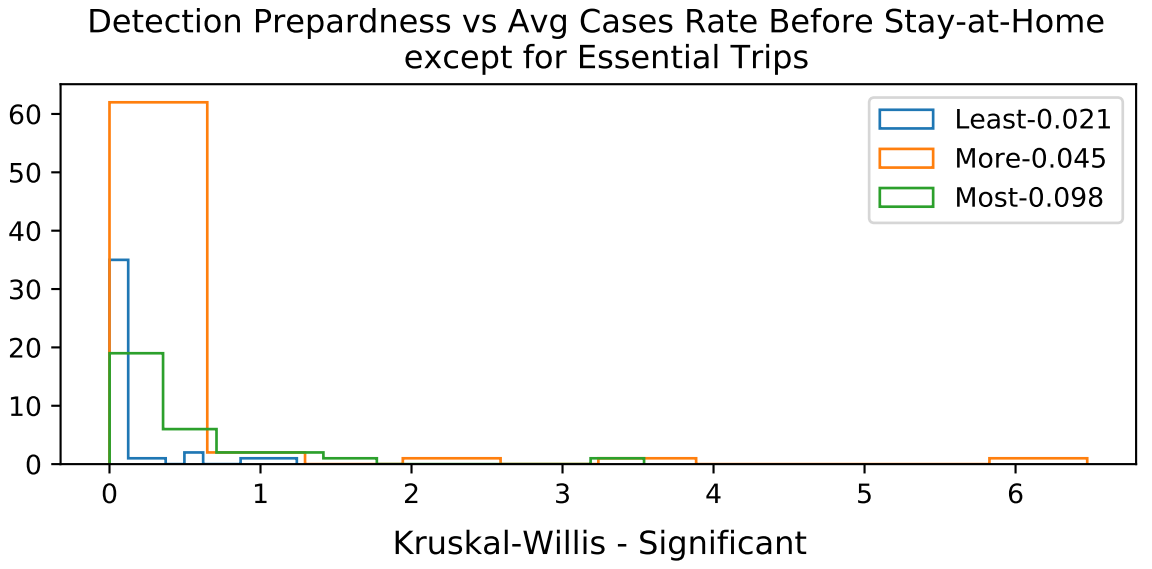

Source	ddof1	H	p-unc
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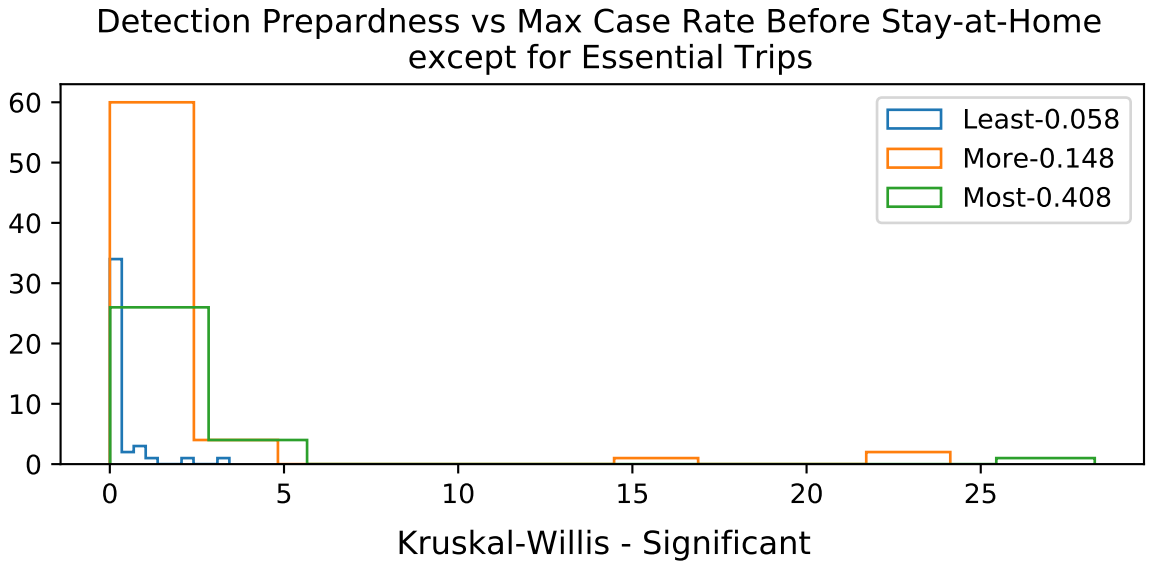

Source	ddof1	H	p-unc
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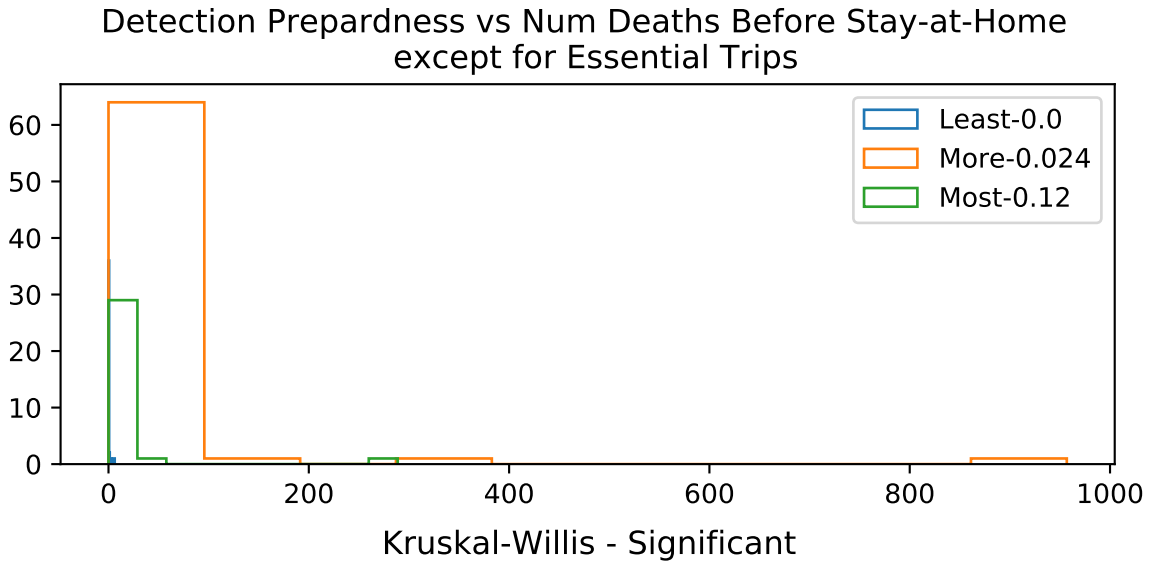

Source	ddof1	H	p-unc
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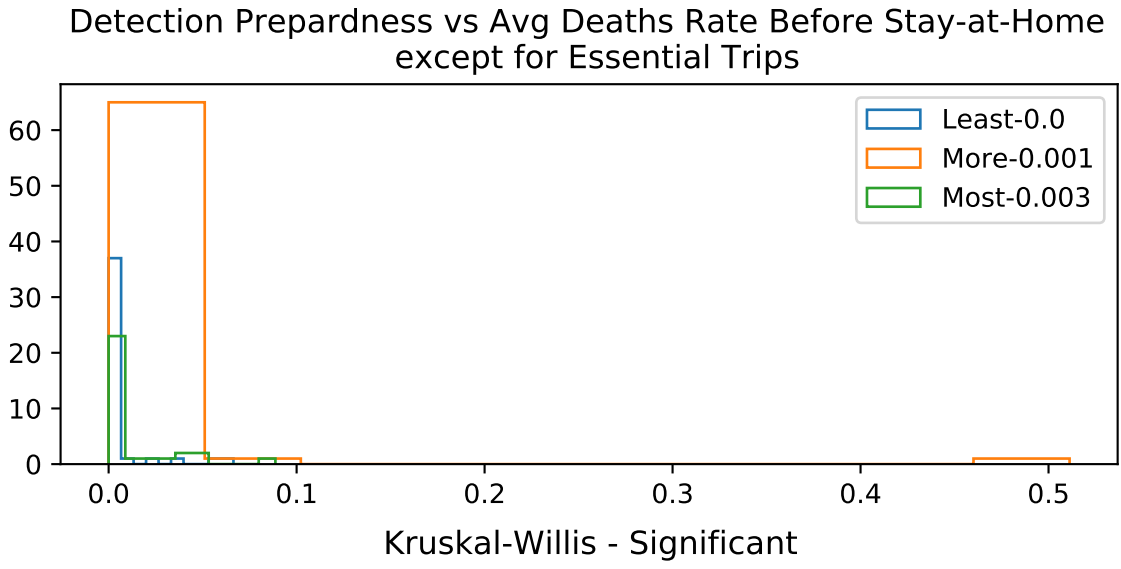

Source	ddof1	H	p-unc
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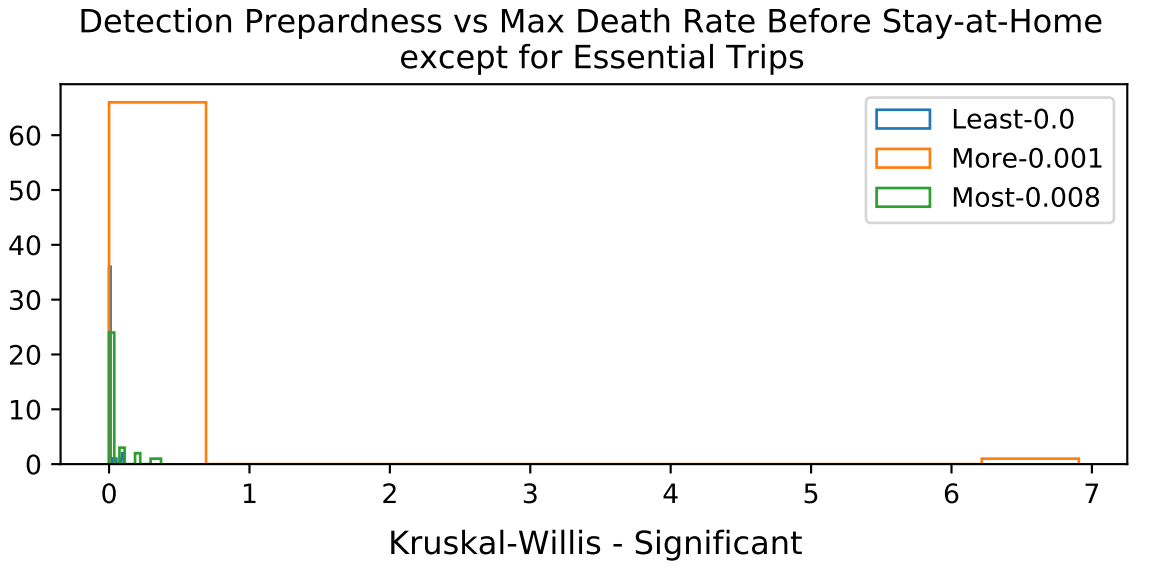

Source	ddof1	H	p-unc
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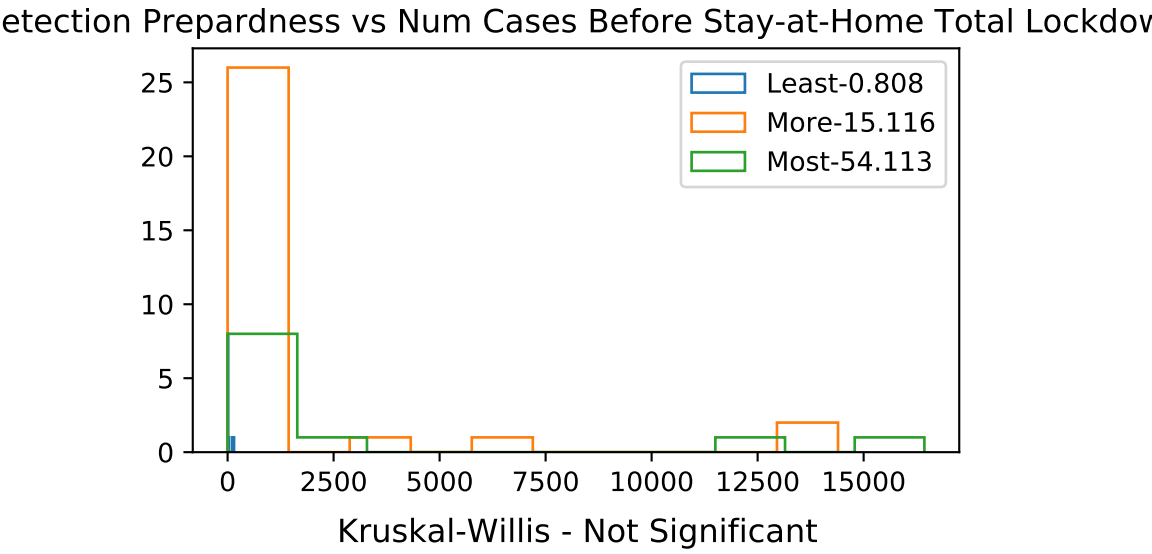
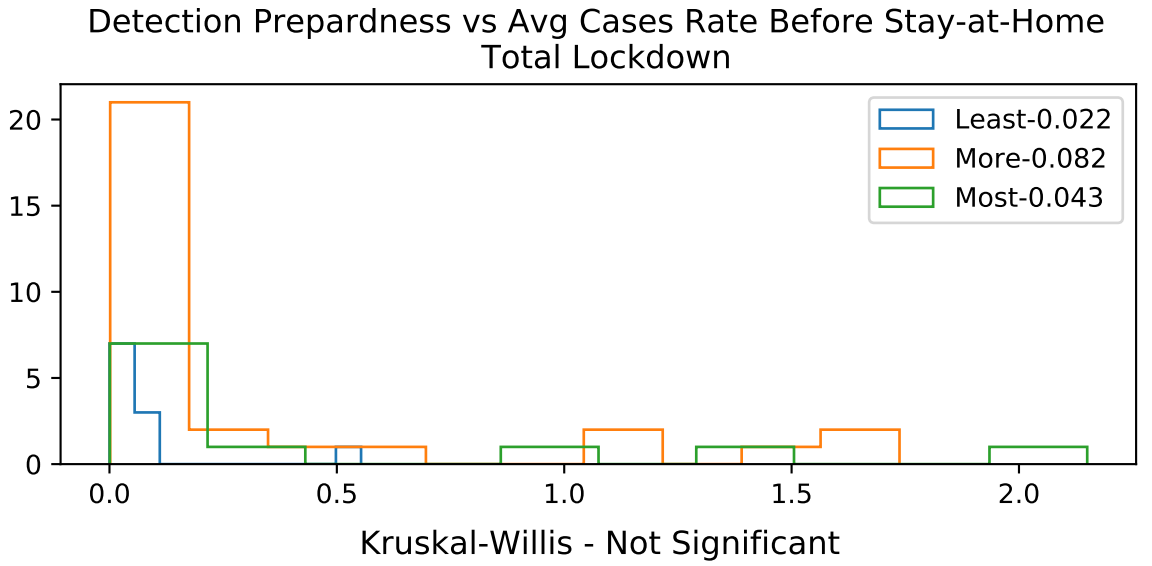
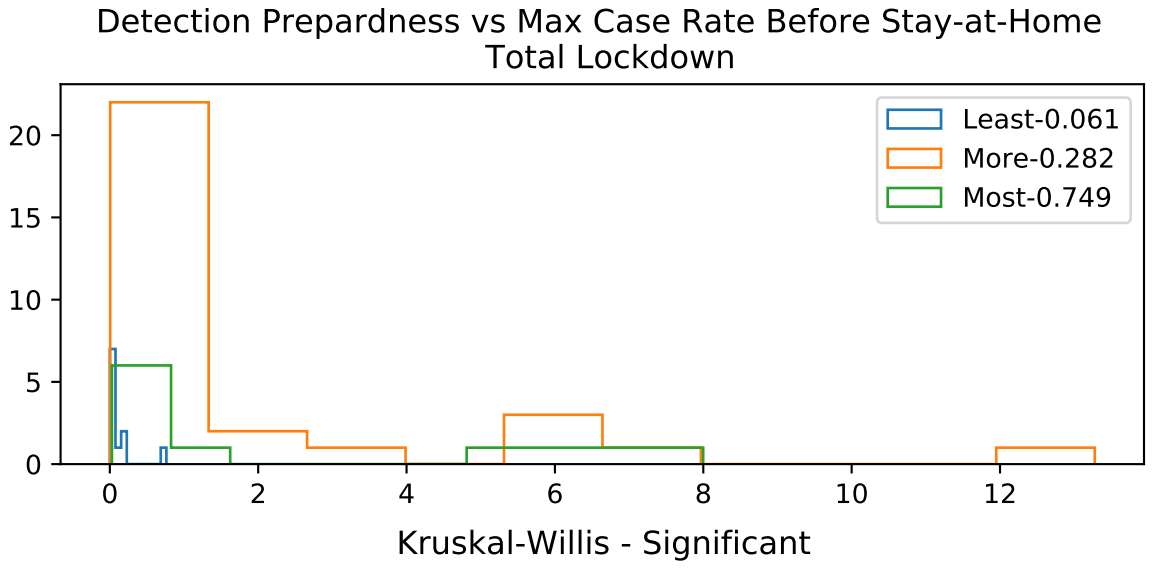


Source	ddof1	H	p-unc
Detection Prepardness	2	5.82443594141705	0.05435503819079567



Source	ddof1	H	p-unc
Detection Prepardness	2	3.686844280586007	0.15827485949284661



Source	ddof1	H	p-unc
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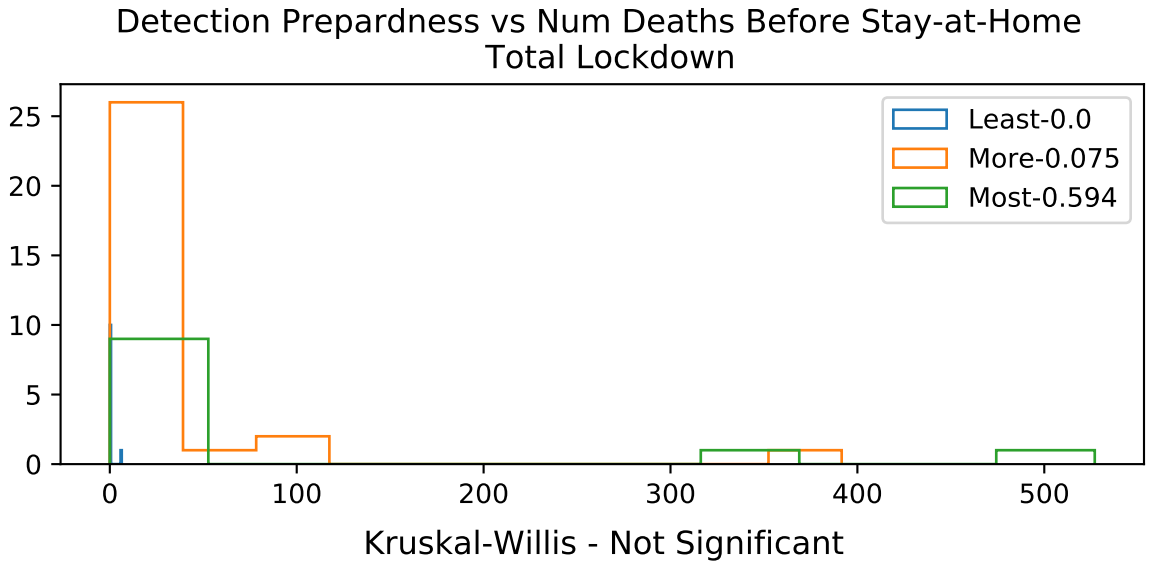

Source	ddof1	H	p-unc
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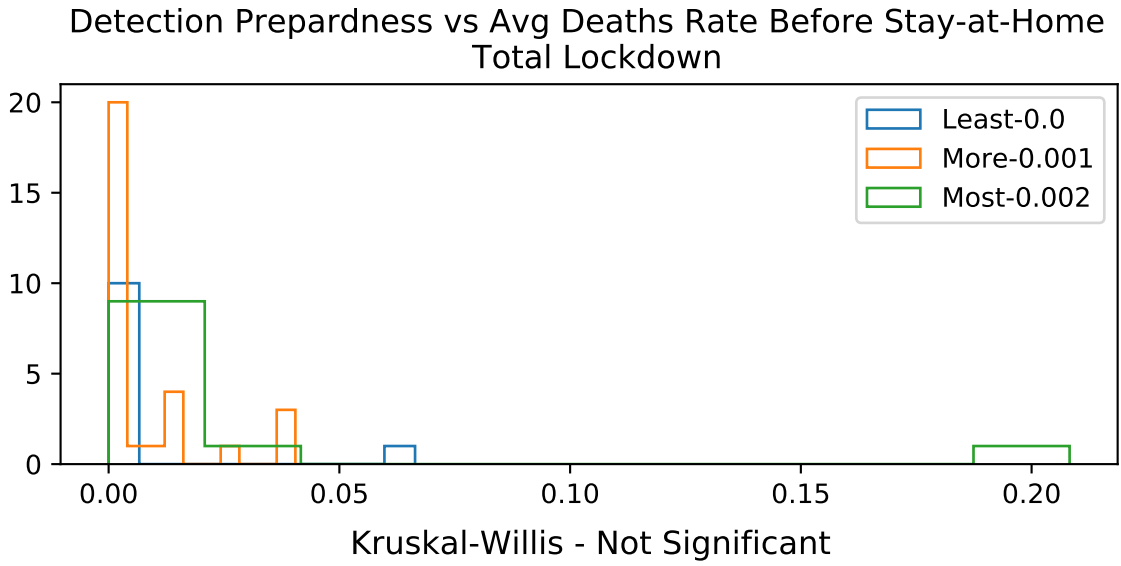

Source	ddof1	H	p-unc
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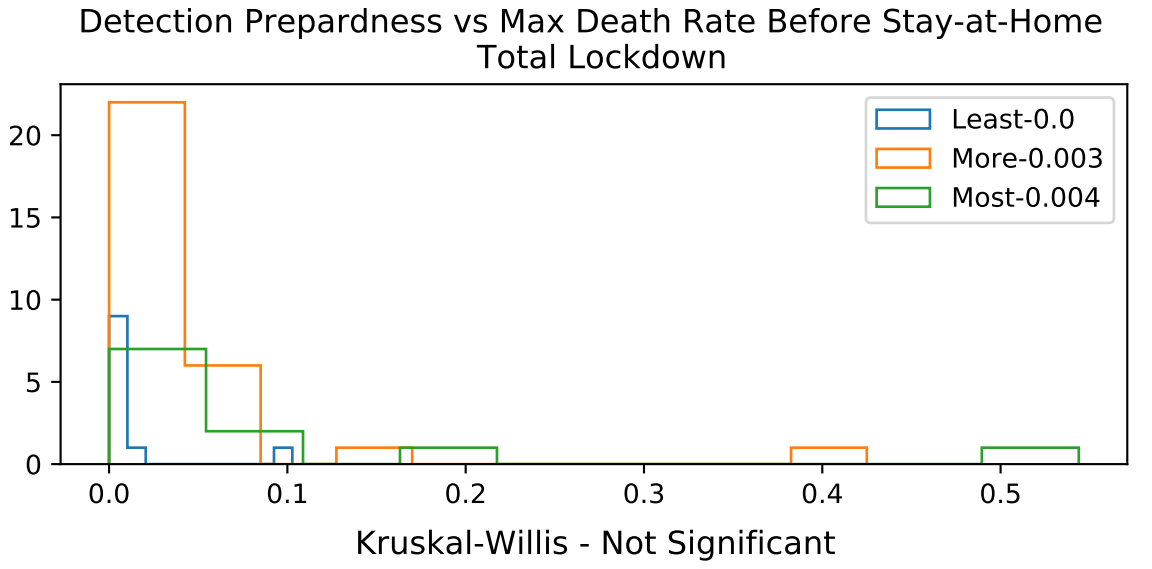
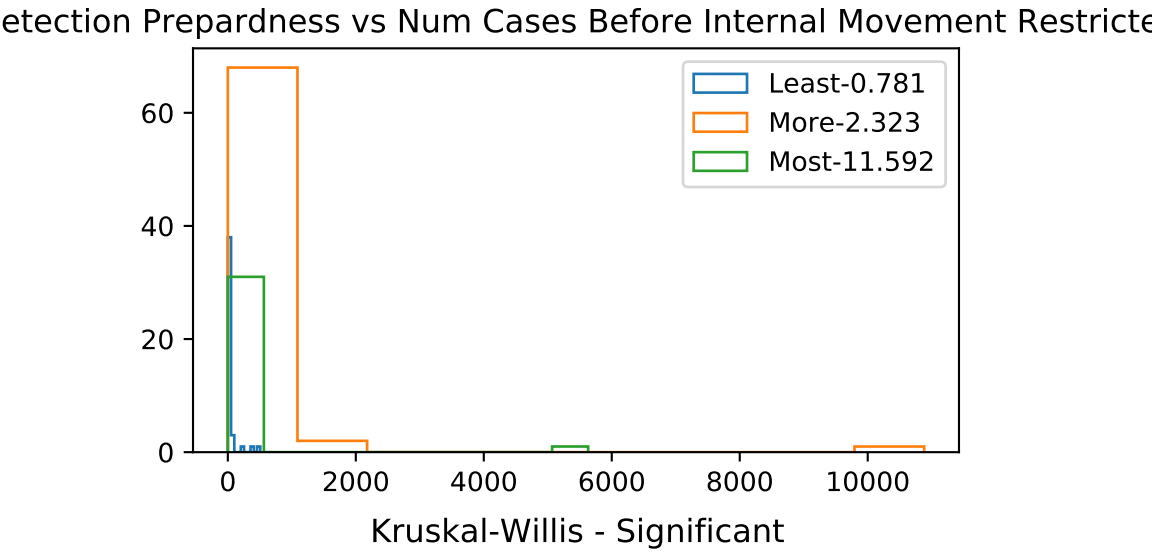
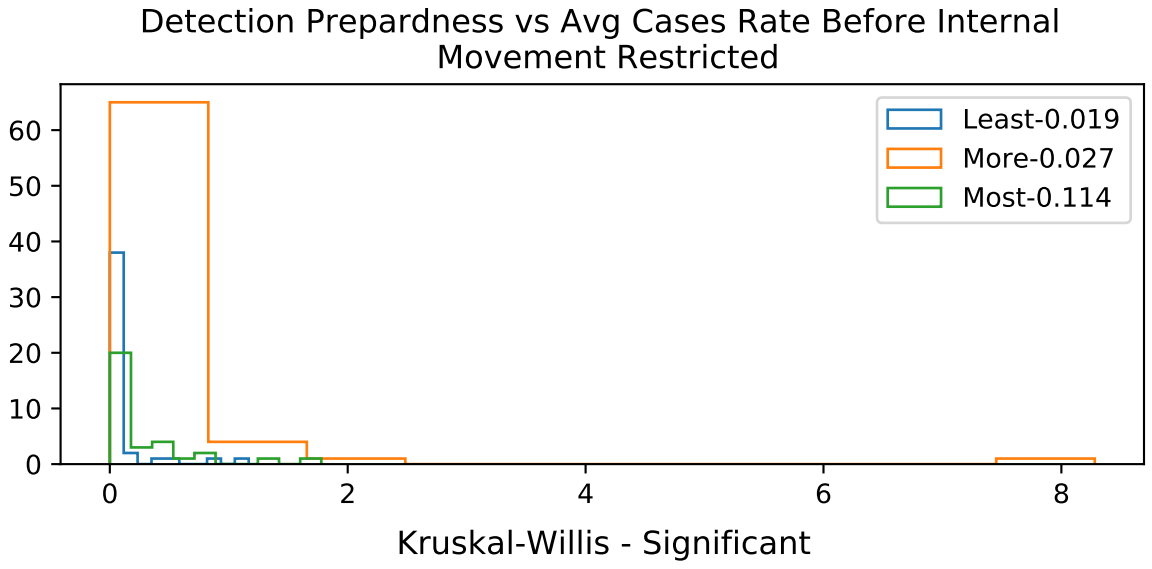


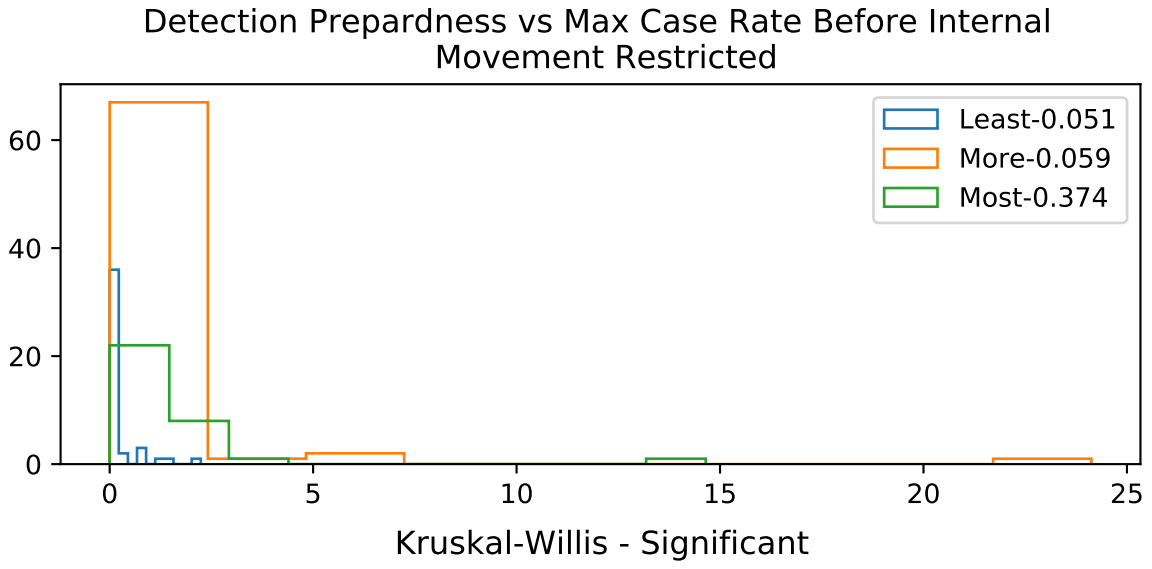
Source	ddof1	H	p-unc
Detection Prepardness	2	2.4049308375197875	0.3004525566728192



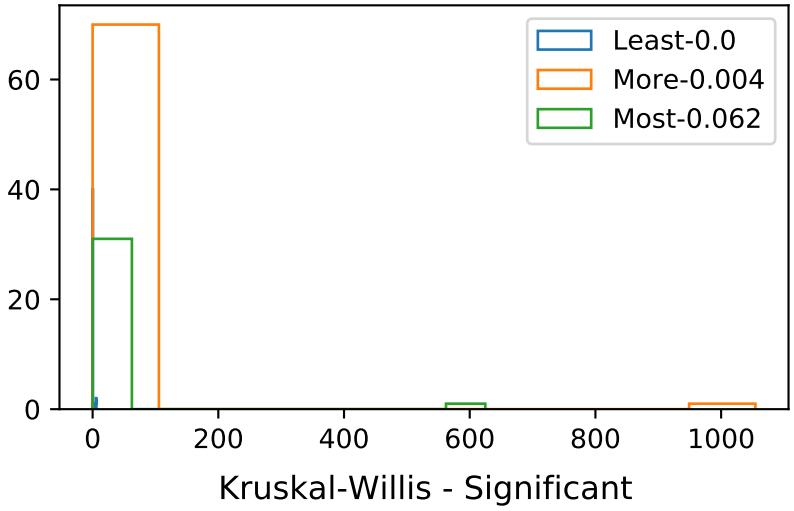
Source	ddof1	H	p-unc
Detection Prepardness	2	8.454888087116514	0.014589633400059041



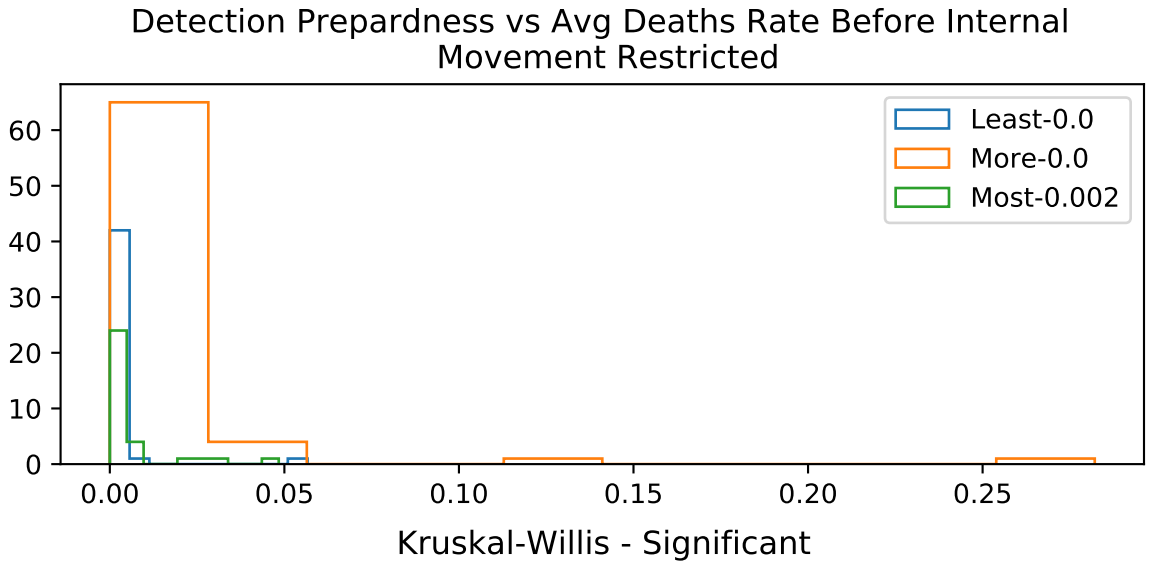
Source	ddof1	H	p-unc
Detection Prepardness	2	14.206105687334784	0.0008225898479452054



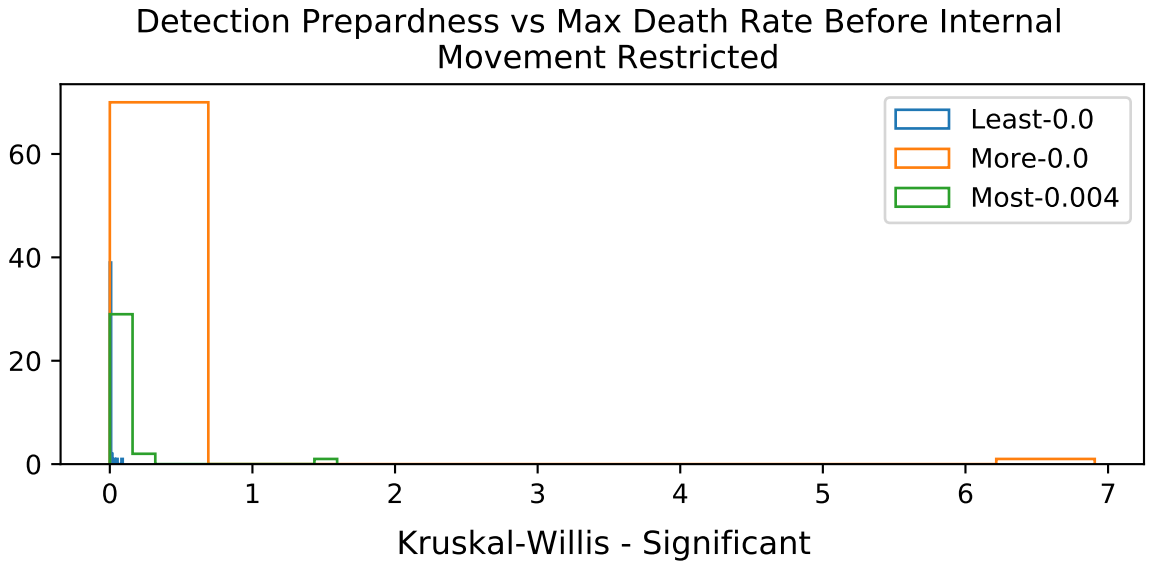
Source	ddof1	H	p-unc
Detection Prepardness	2	15.252883800781182	0.0004873919659510833



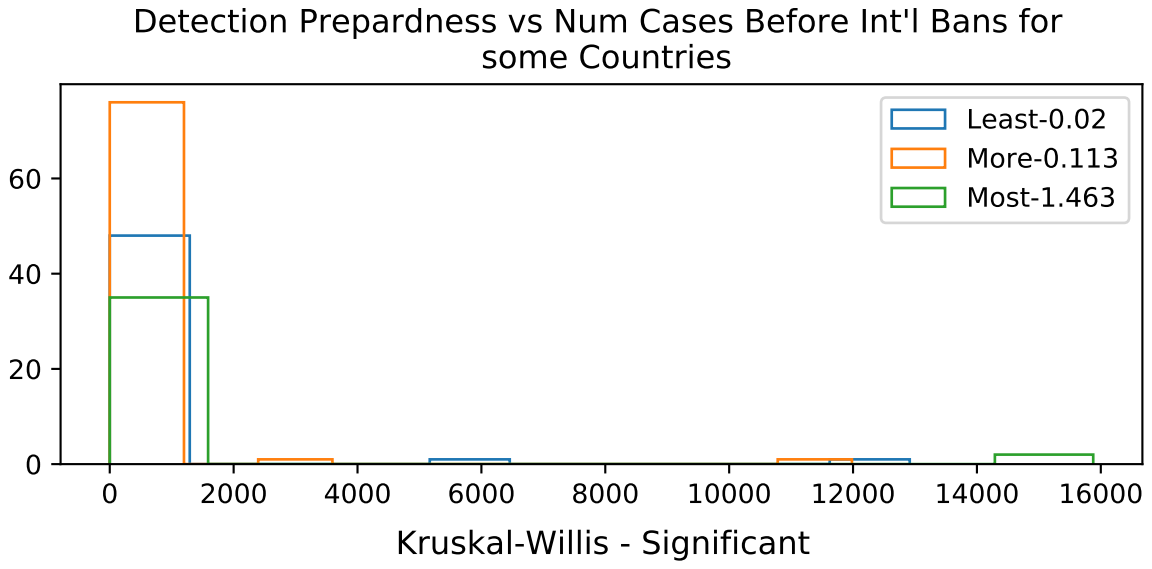
Source	ddof1	H	p-unc
Detection Prepardness	2	11.210582669376723	0.0036783487575486385



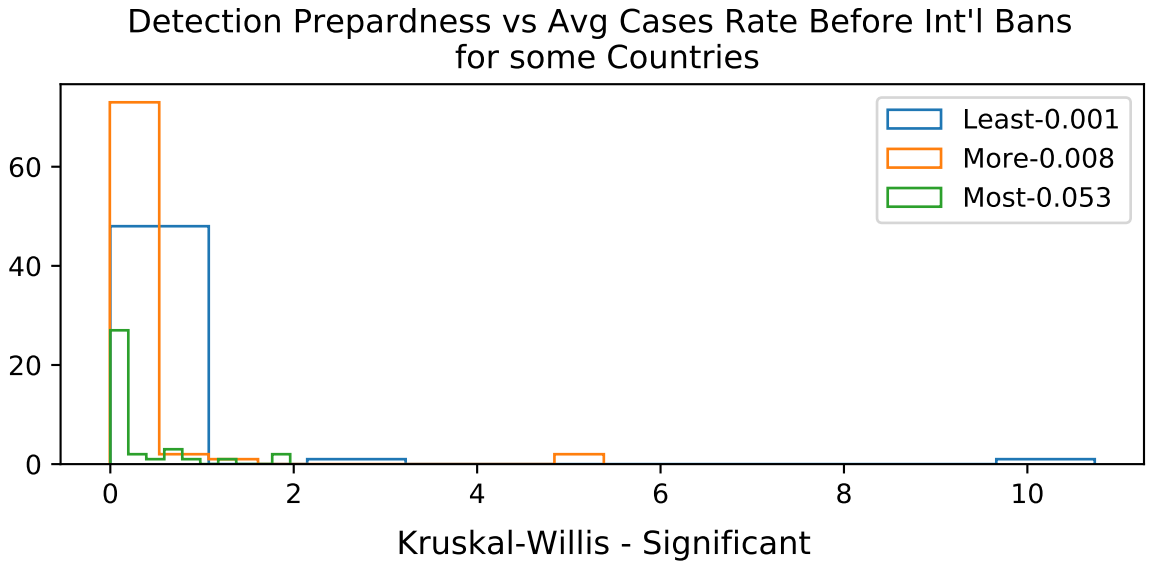
Source	ddof1	H	p-unc
Detection Prepardness	2	15.400718349718401	0.0004526645679524873



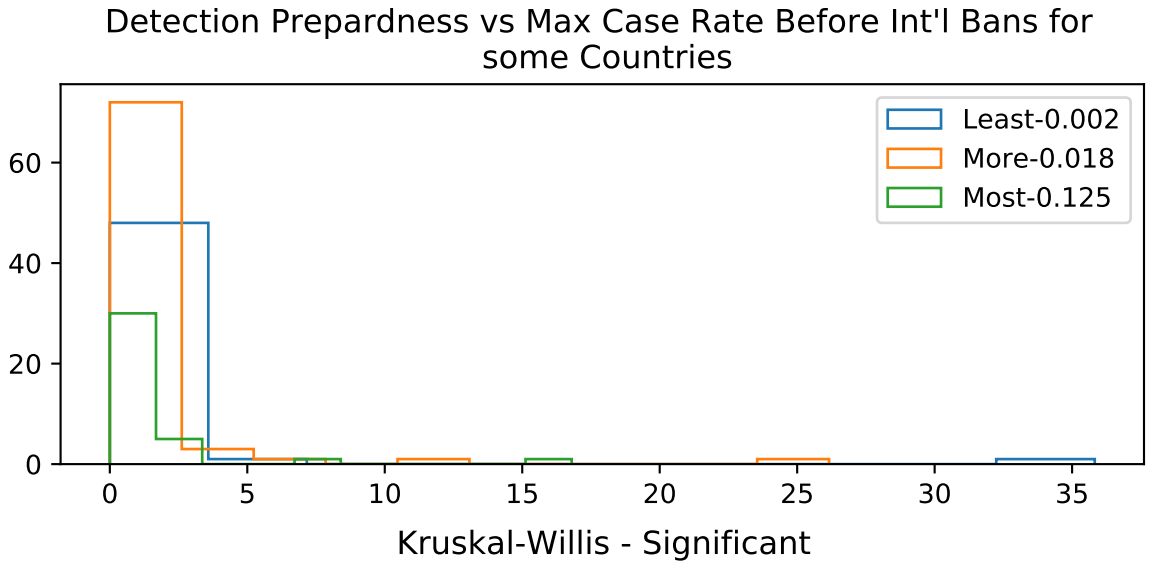
Source	ddof1	H	p-unc
Detection Prepardness	2	14.518747529170952	0.0007035484846566184



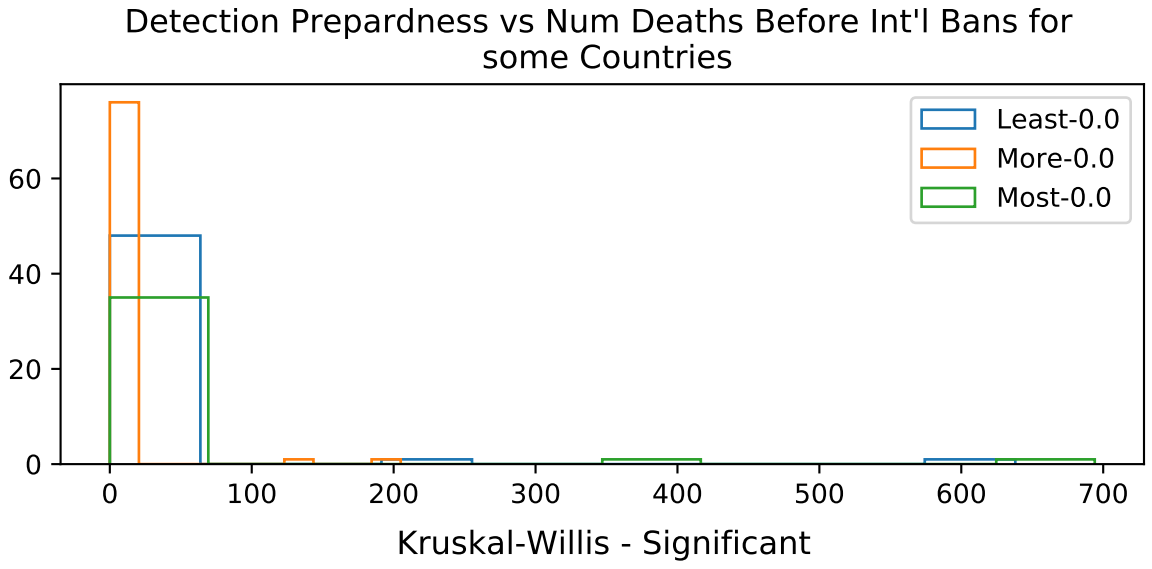
Source	ddof1	H	p-unc
Detection Prepardness	2	14.589954711634672	0.0006789403012699721



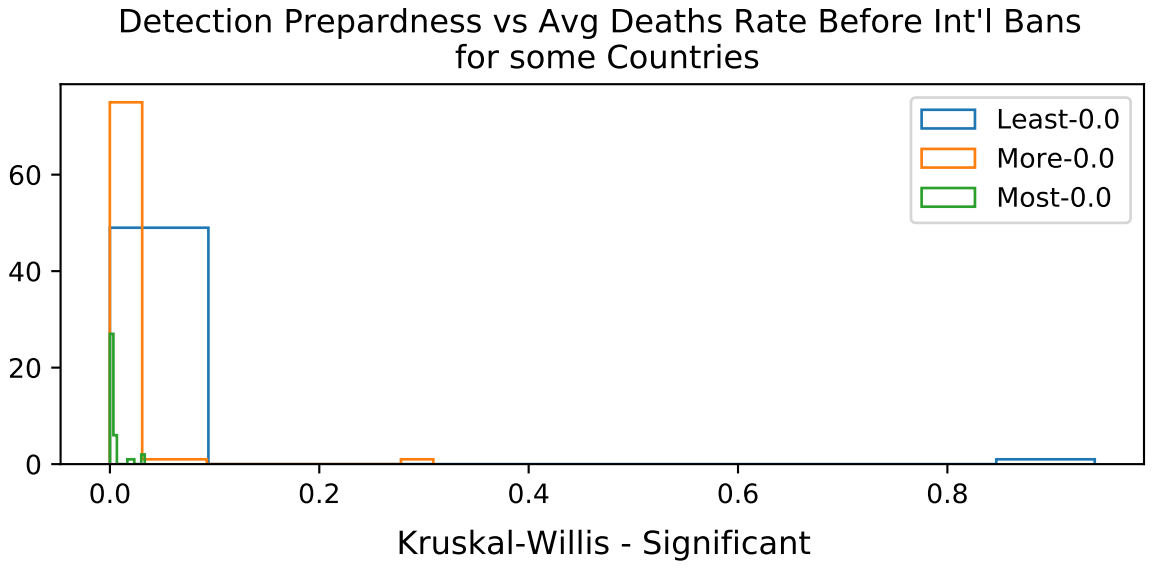
Source	ddof1	H	p-unc
Detection Prepardness	2	9.528915994611701	0.008527508922887516



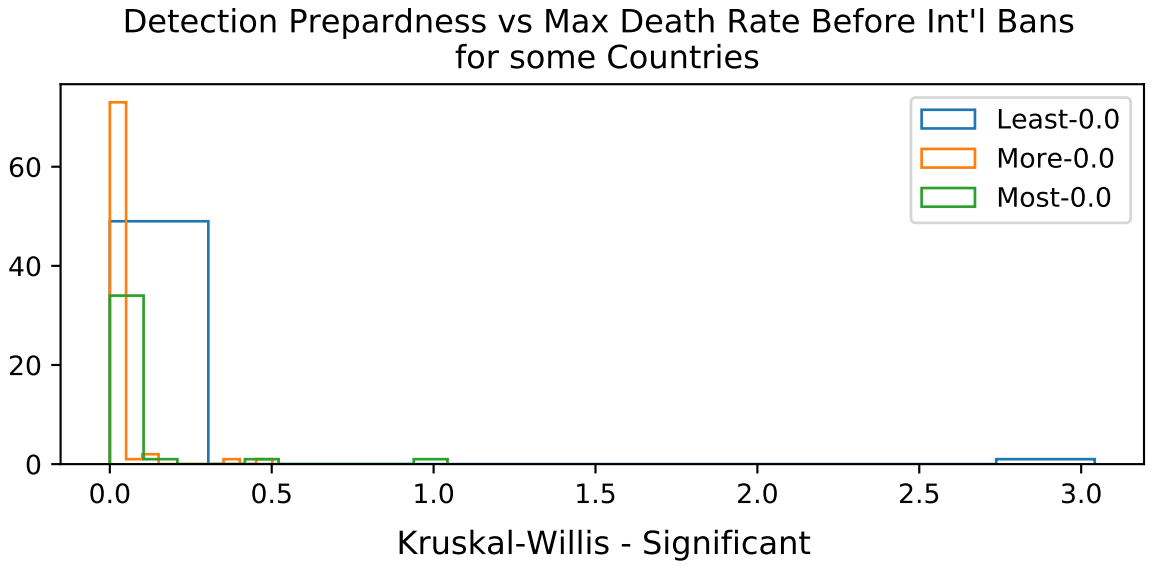
Source	ddof1	H	p-unc
Detection Prepardness	2	9.86831638907729	0.00719651646361671



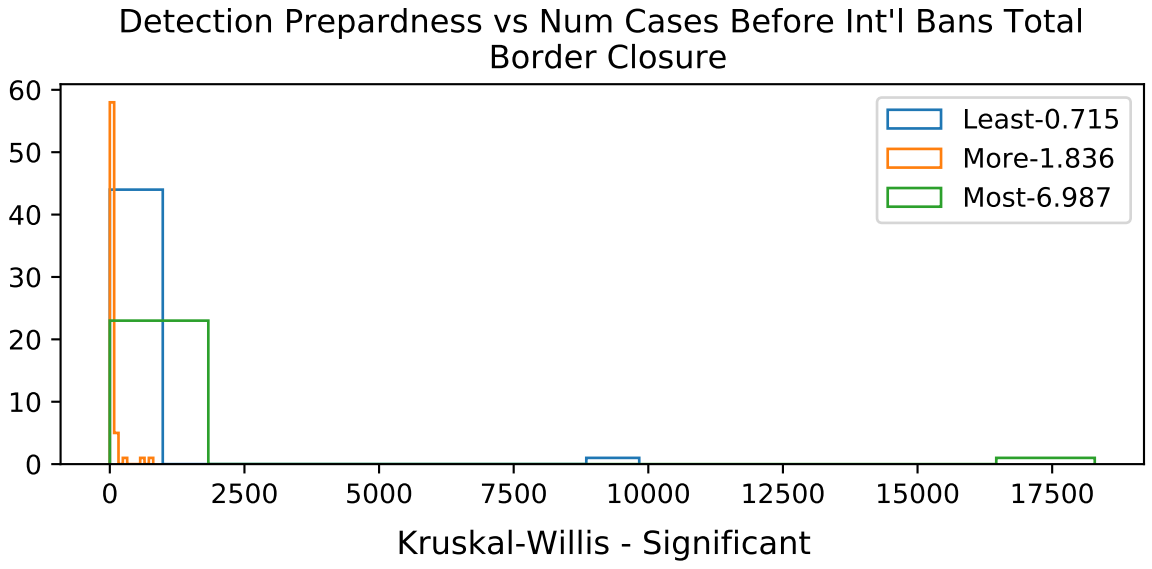
Source	ddof1	H	p-unc
Detection Prepardness	2	7.444833425943889	0.02417547201352536



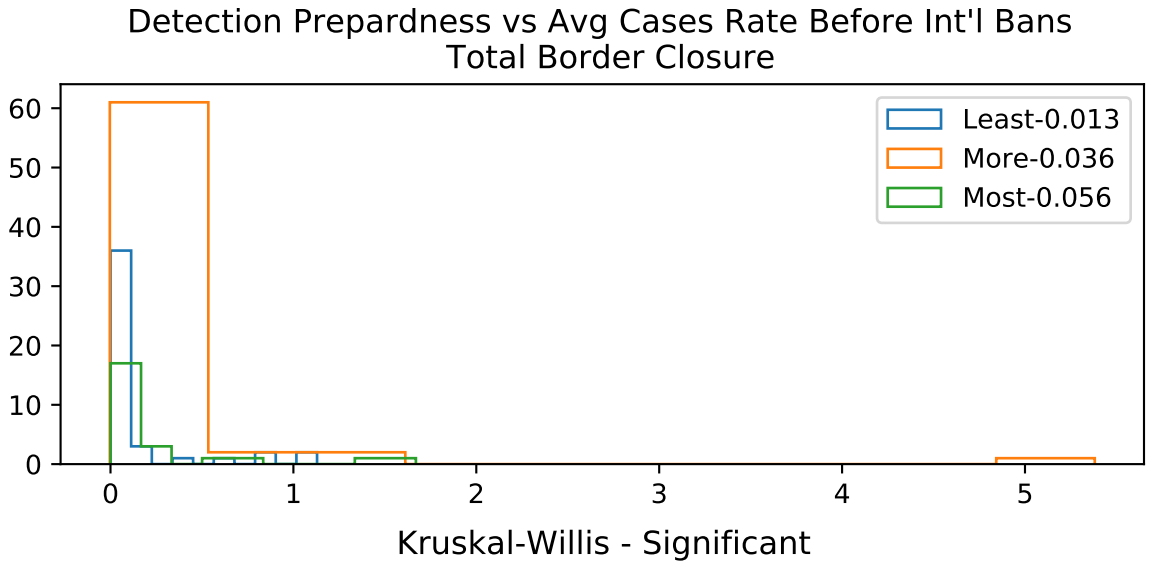
Source	ddof1	H	p-unc
Detection Prepardness	2	14.141363233336133	0.000849653773572598



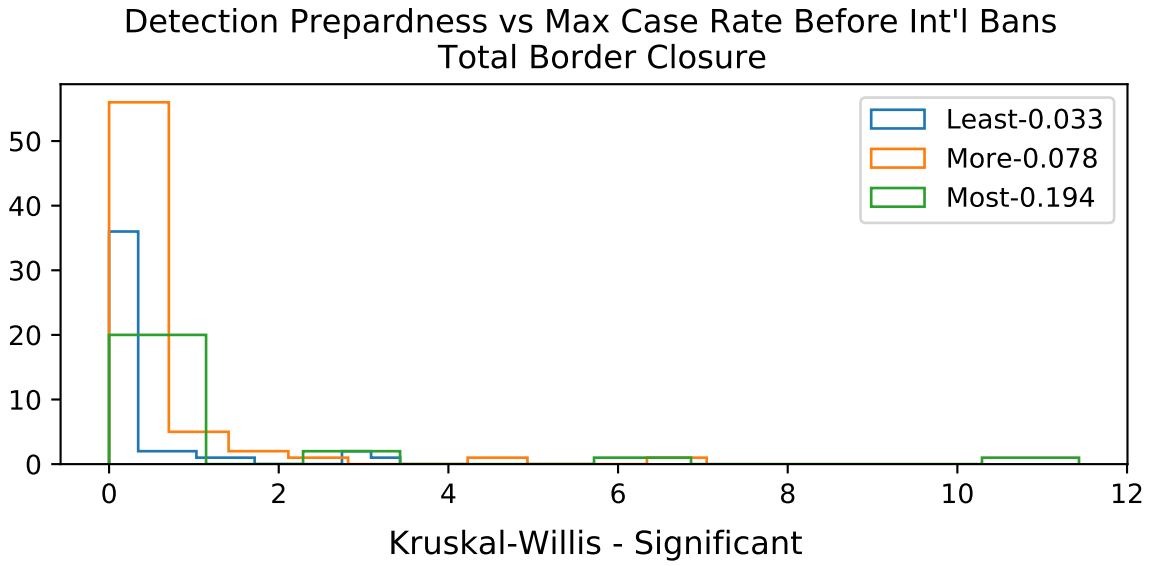
Source	ddof1	H	p-unc
Detection Prepardness	2	13.5111384165368	0.0011643768727124183



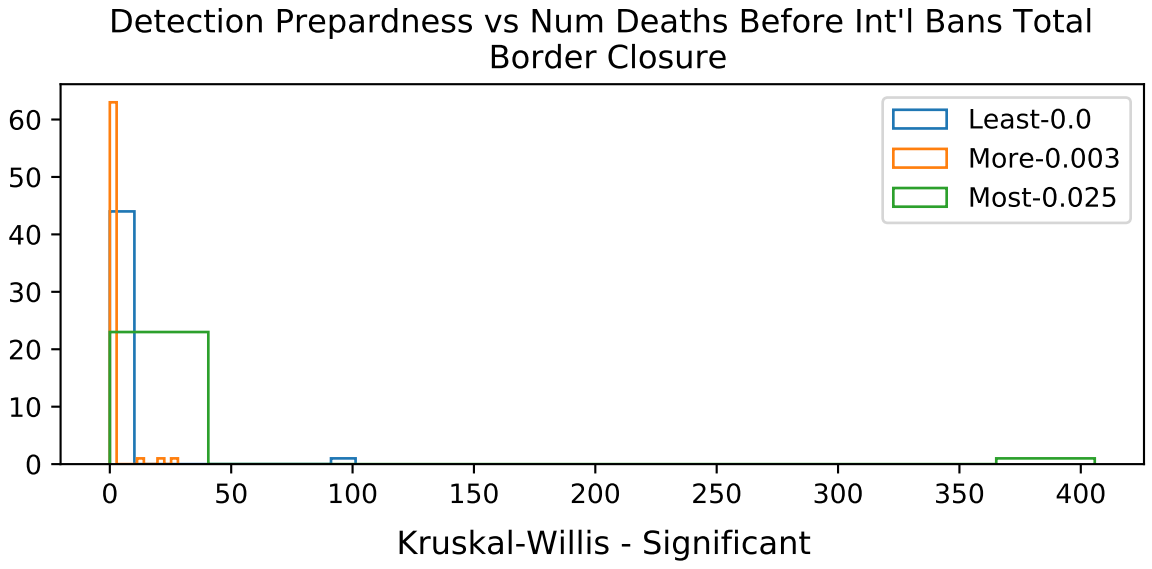
Source	ddof1	H	p-unc
Detection Prepardness	2	6.642098233321449	0.03611492310469569



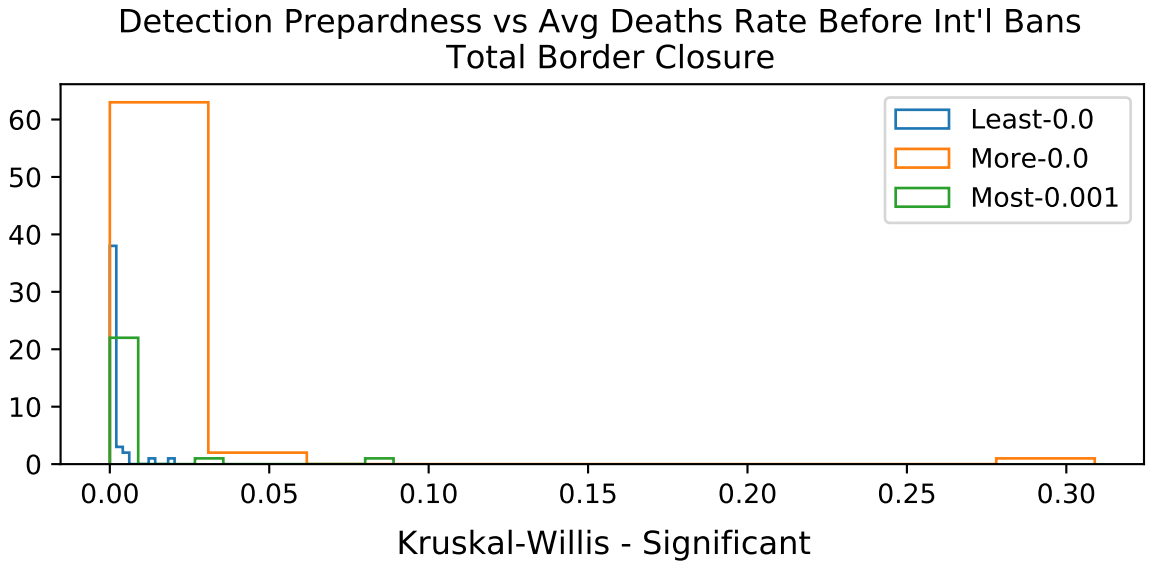
Source	ddof1	H	p-unc
Detection Prepardness	2	6.470114508373732	0.039357951468088404



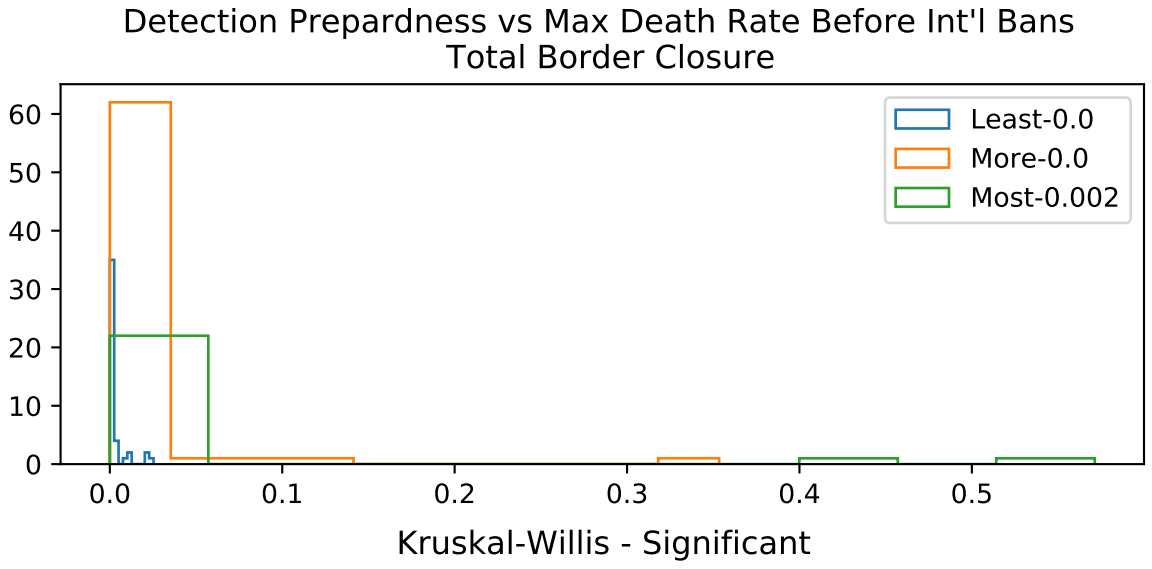
Source	ddof1	H	p-unc
Detection Prepardness	2	7.433636787924185	0.02431119356988275



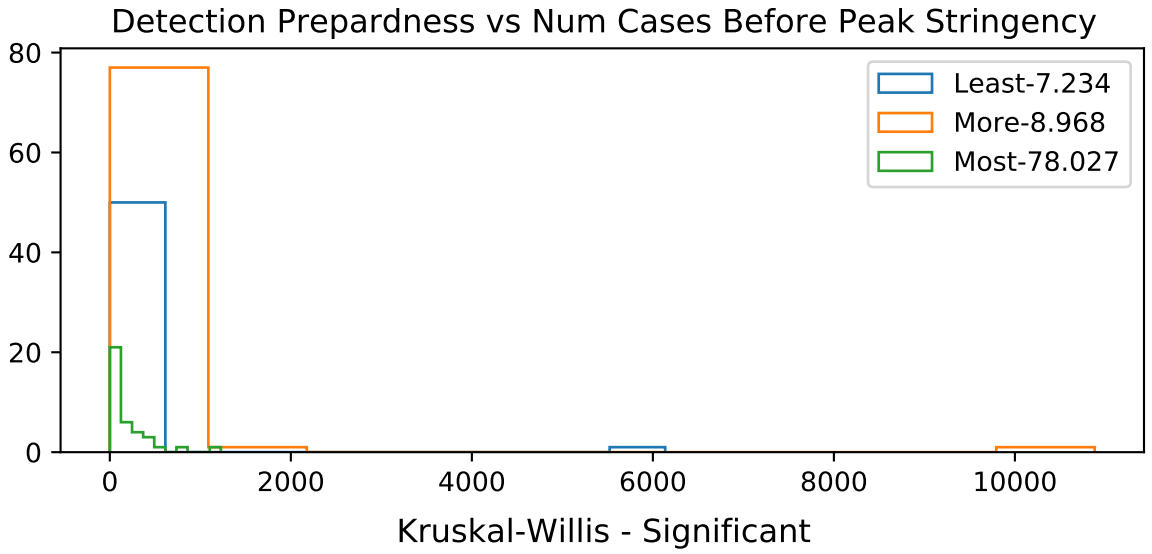
Source	ddof1	H	p-unc
Detection Prepardness	2	6.847036873093379	0.032597540555225527



Source	ddof1	H	p-unc
Detection Prepardness	2	9.742089631227199	0.007665352222850531



Source	ddof1	H	p-unc
Detection Prepardness	2	10.368512876453934	0.005604102062548808



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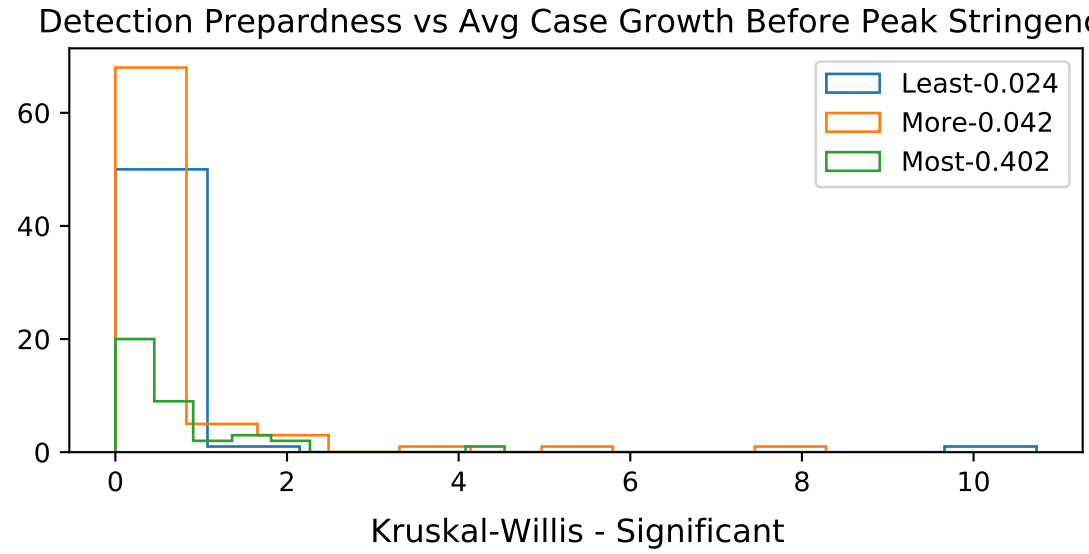
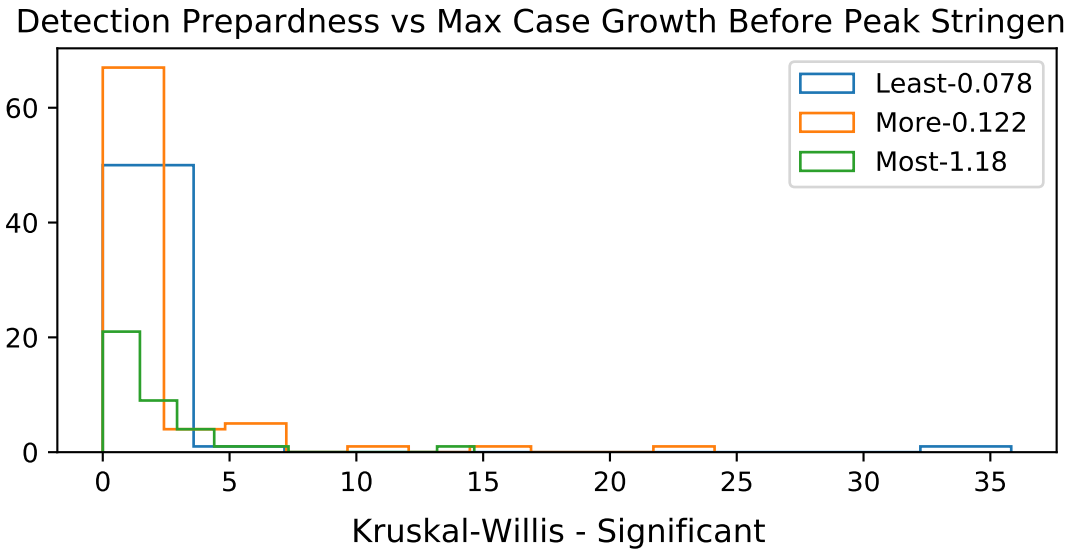
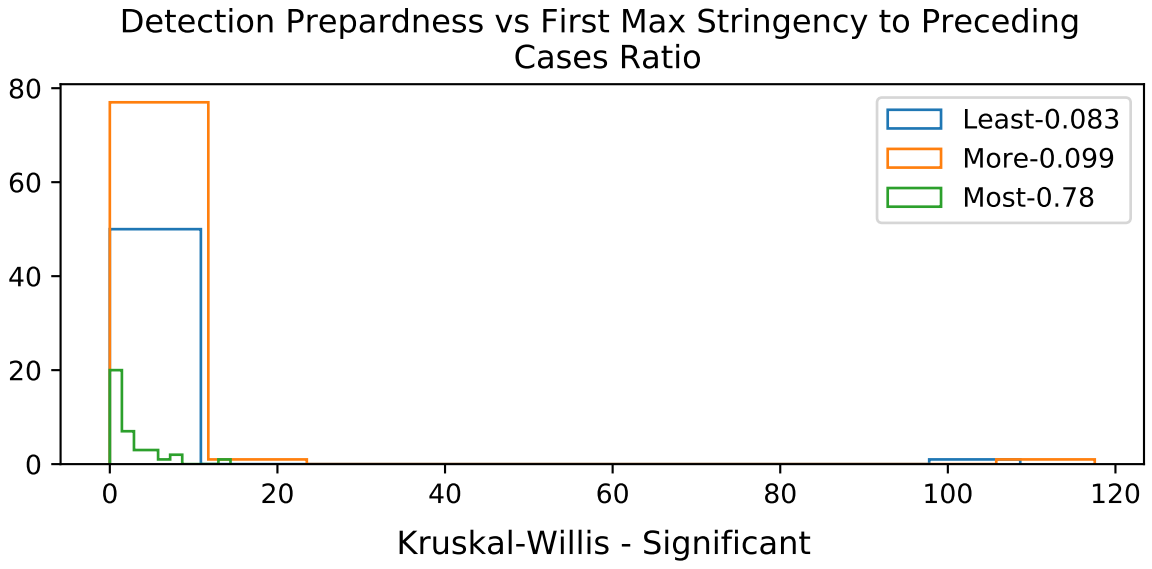
Detection Prepardness	2	10.203040781133243	0.006087484172562016



Source	ddof1	H	p-unc
Detection Prepardness	2	15.438611181899637	0.0004416893176368194



Source	ddof1	H	p-unc
Detection Prepardness	2	13.962479521176427	0.0009291505646041164



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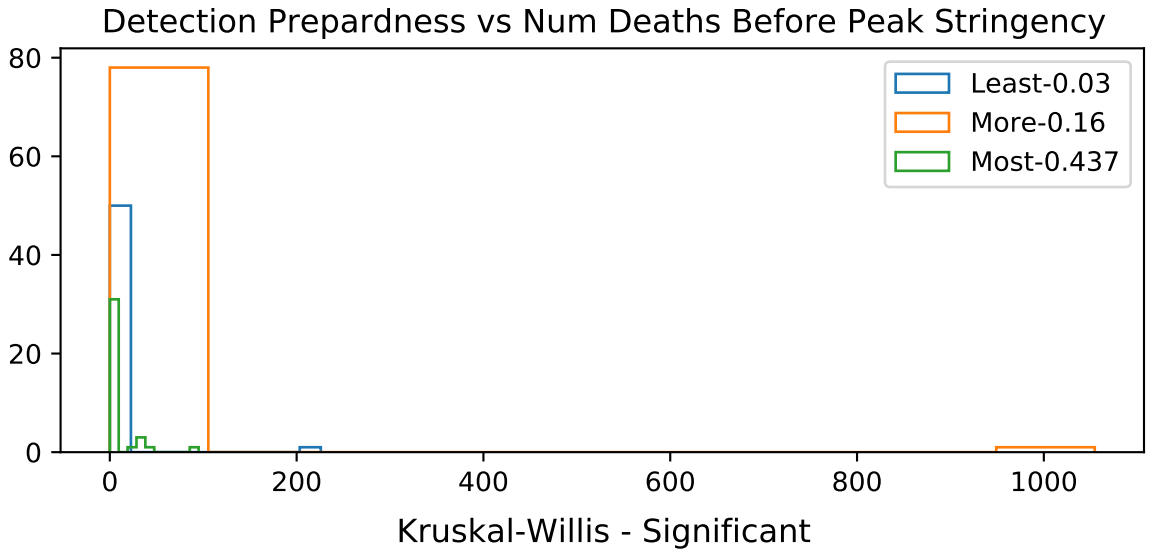

Source	ddof1	H	p-unc
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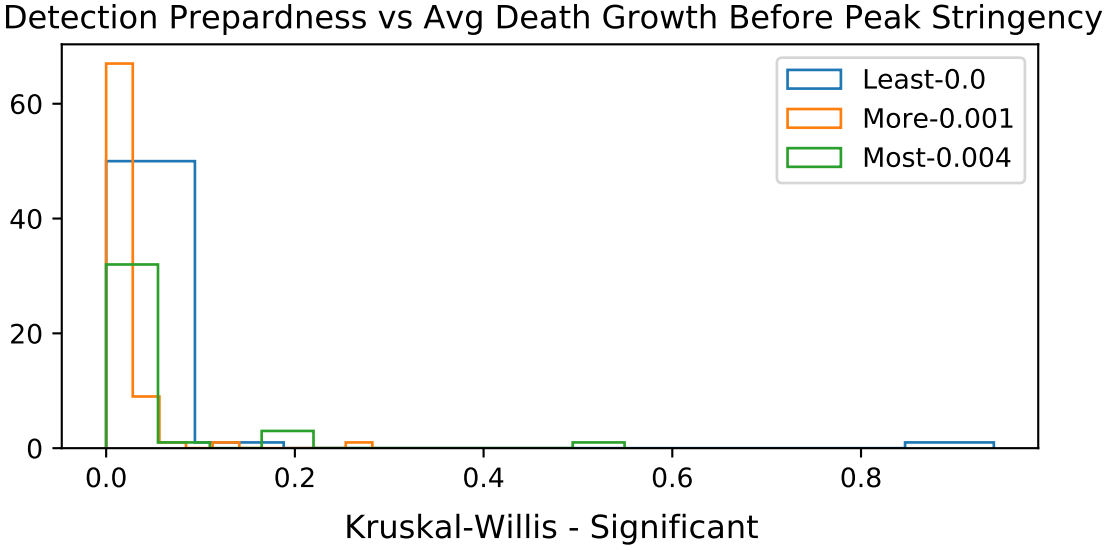

Source	ddof1	H	p-unc
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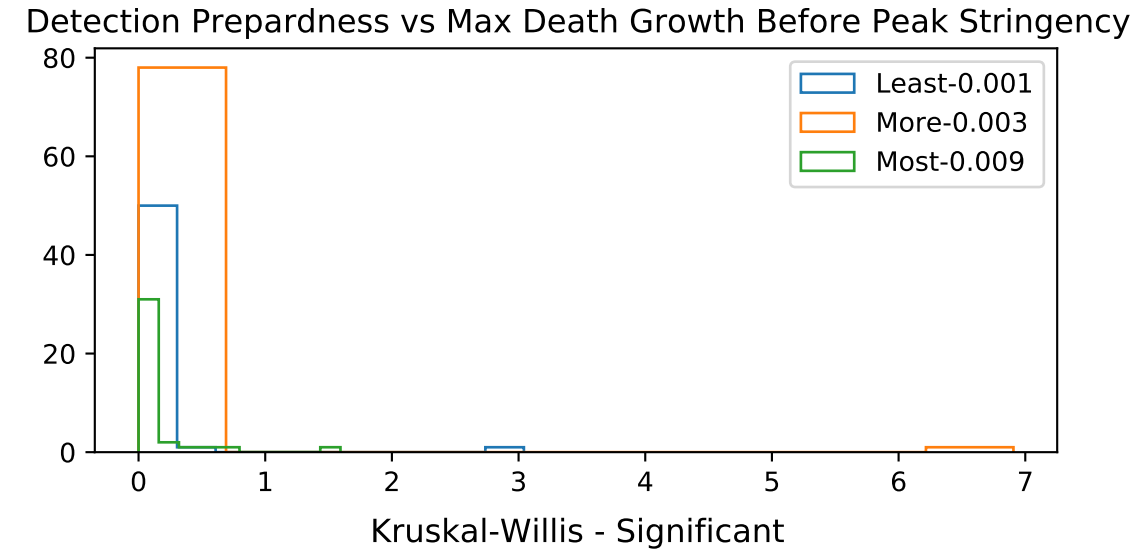

Source	ddof1	H	p-unc
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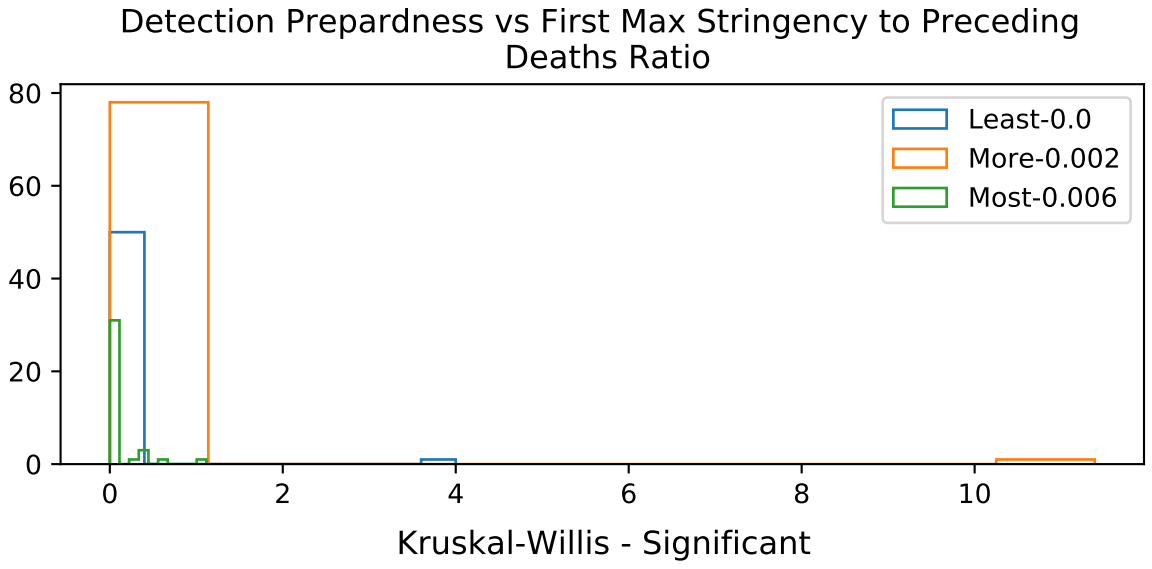
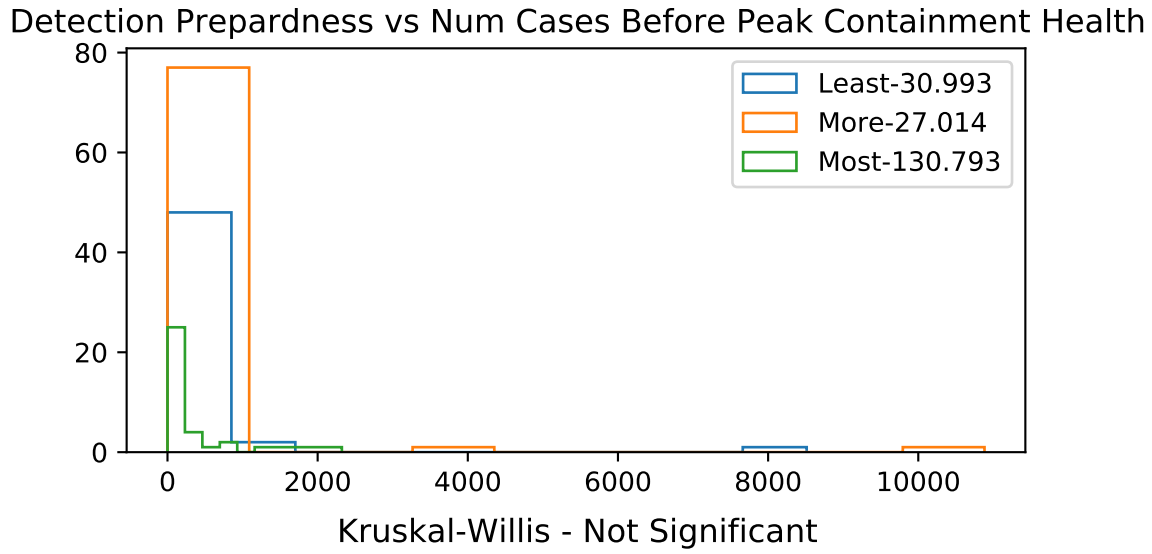
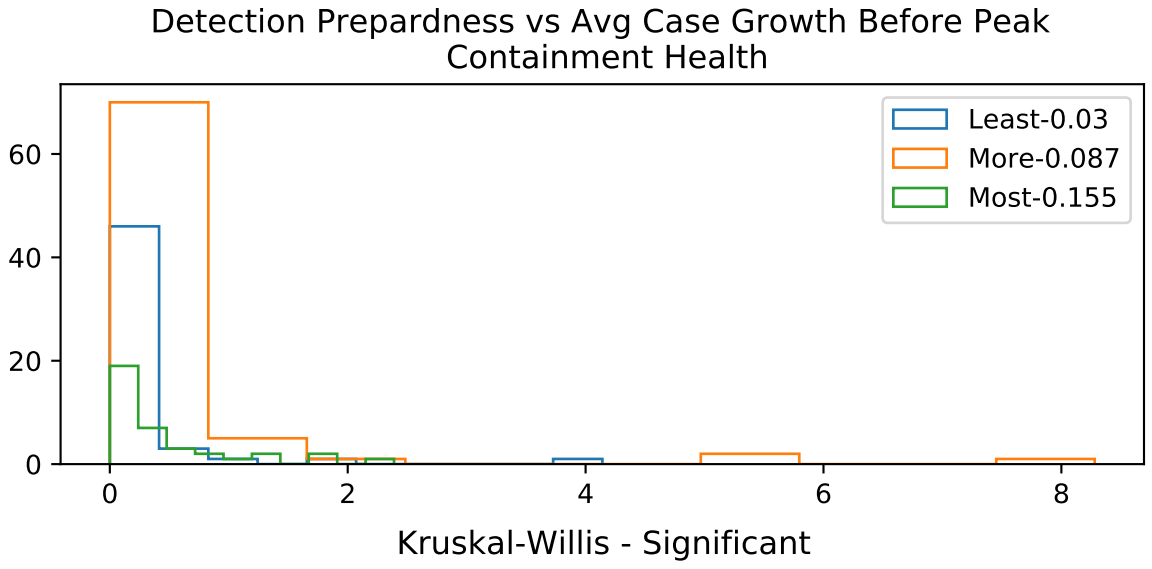


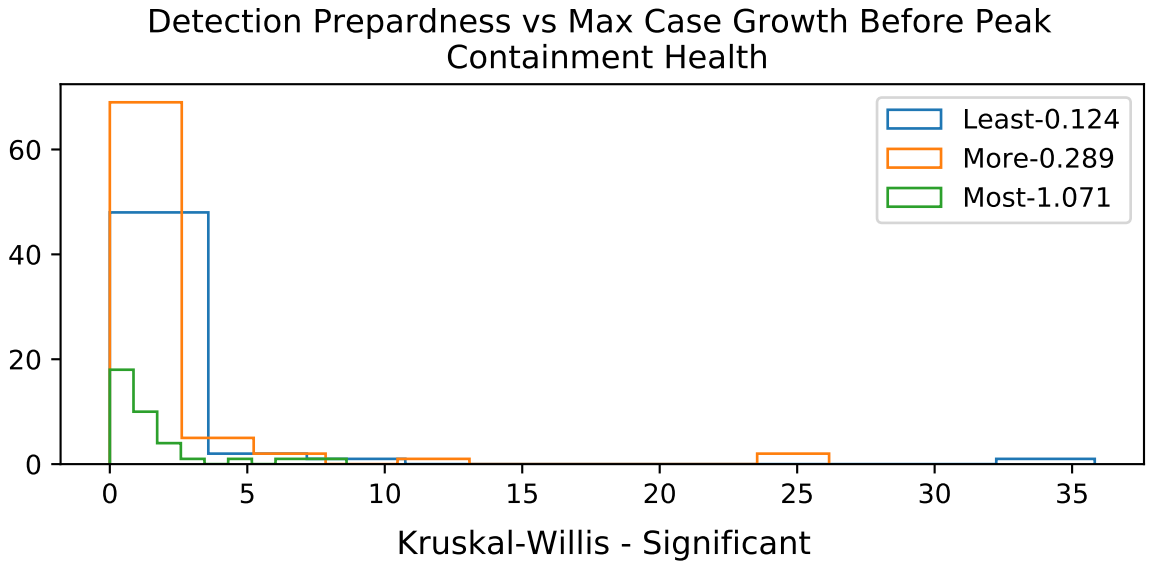
Source	ddof1	H	p-unc
Detection Prepardness	2	6.03531801639123	0.048915595439908914



Source	ddof1	H	p-unc
Detection Prepardness	2	5.221888580042575	0.0734651386016197



Source	ddof1	H	p-unc
Detection Prepardness	2	8.653090947492329	0.013213113788254792



Source	ddof1	H	p-unc
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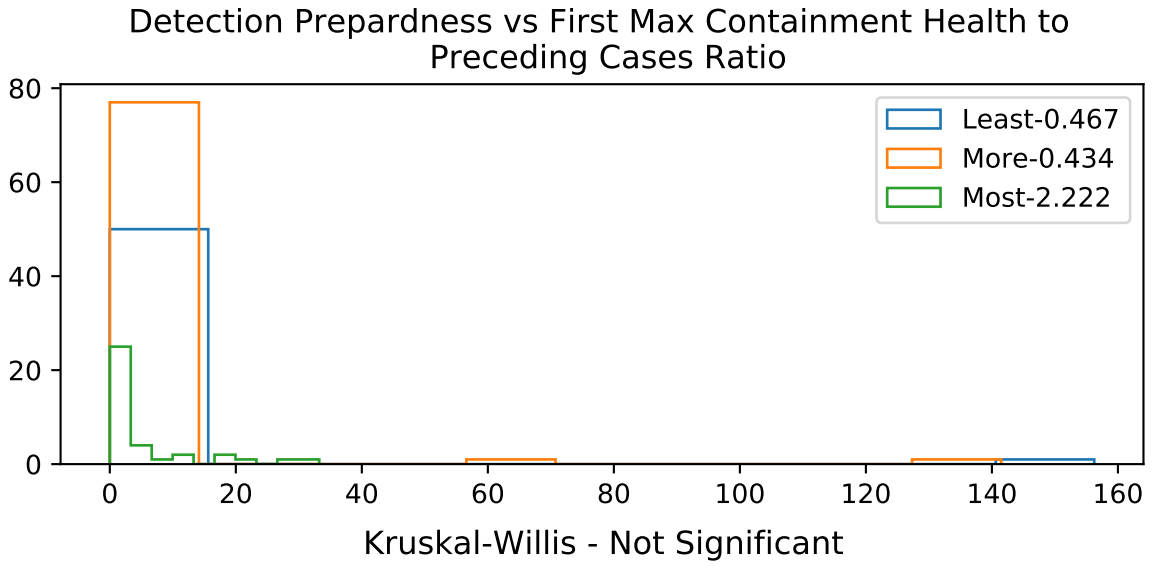
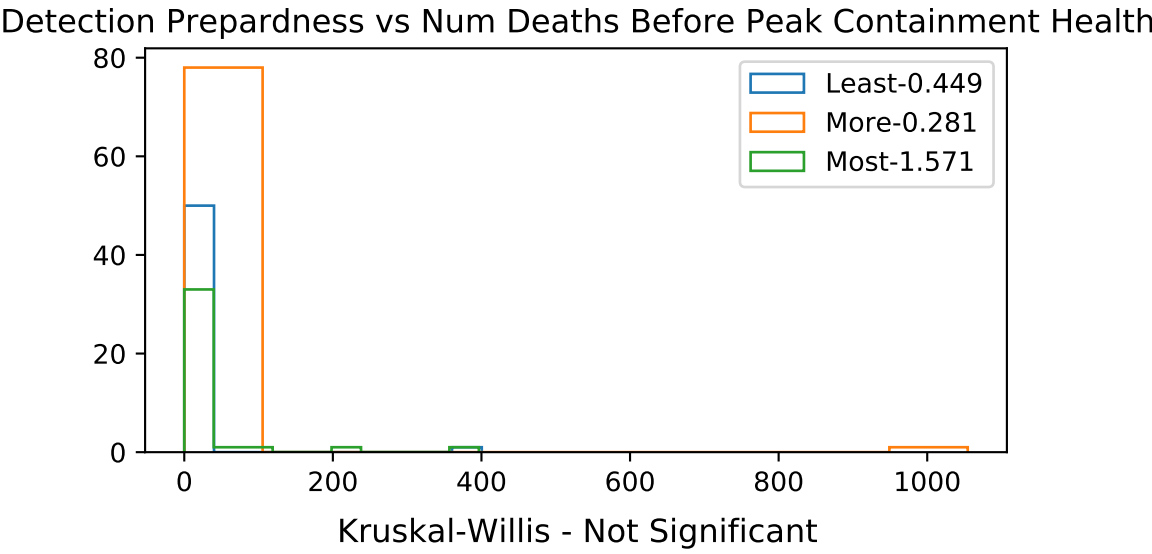
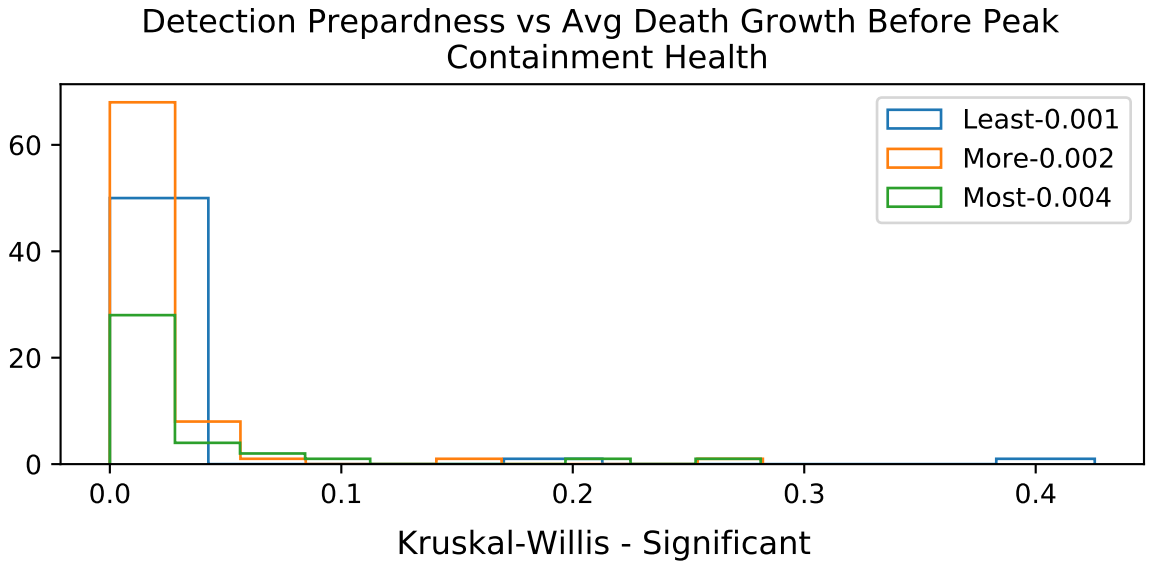


Source	ddof1	H	p-unc
Detection Prepardness	2	5.608490978777794	0.06055244140064293



Source	ddof1	H	p-unc
Detection Prepardness	2	4.133175839744931	0.12661707308511058



Source	ddof1	H	p-unc
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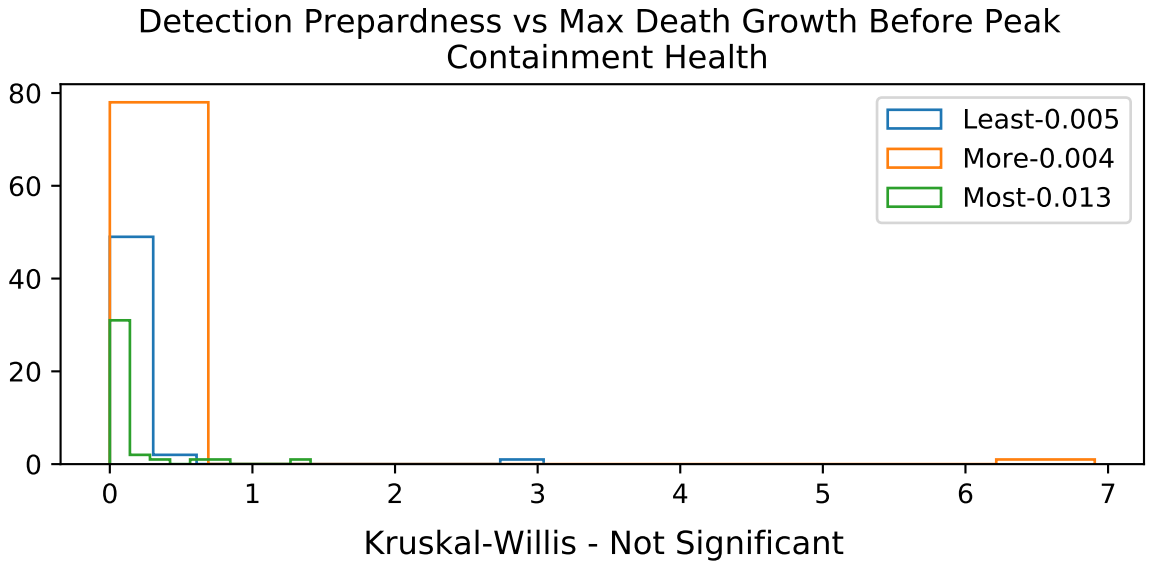

Source	ddof1	H	p-unc
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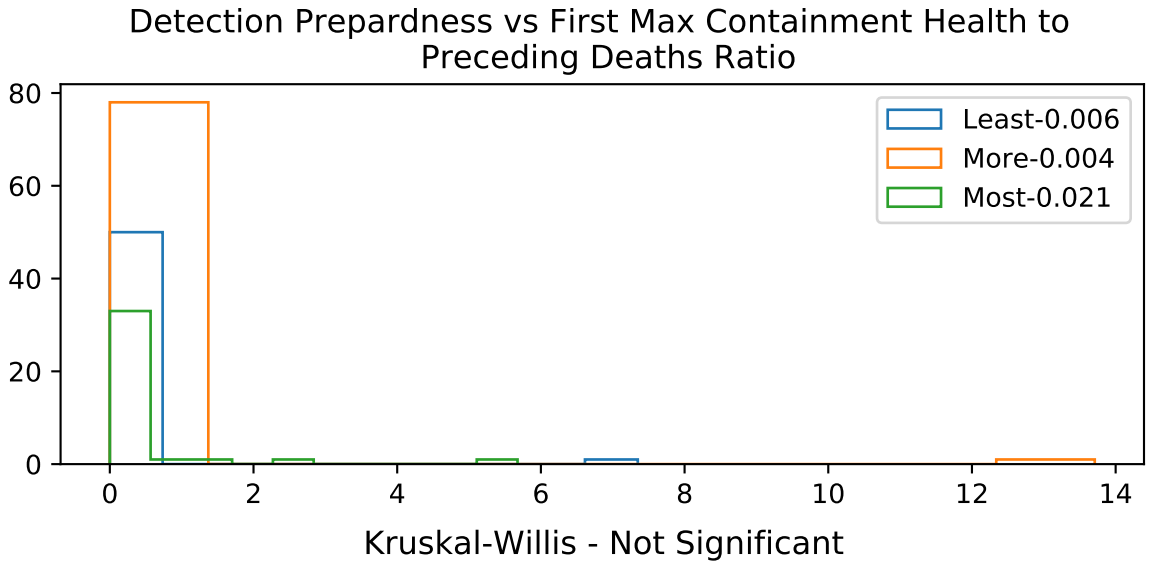

Source	ddof1	H	p-unc
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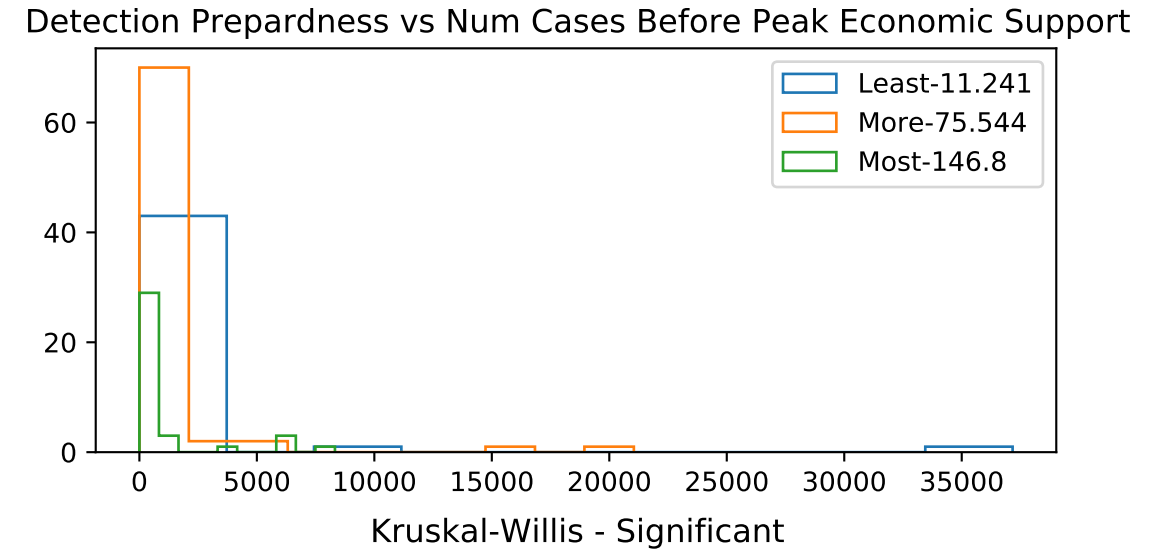

Source	ddof1	H	p-unc
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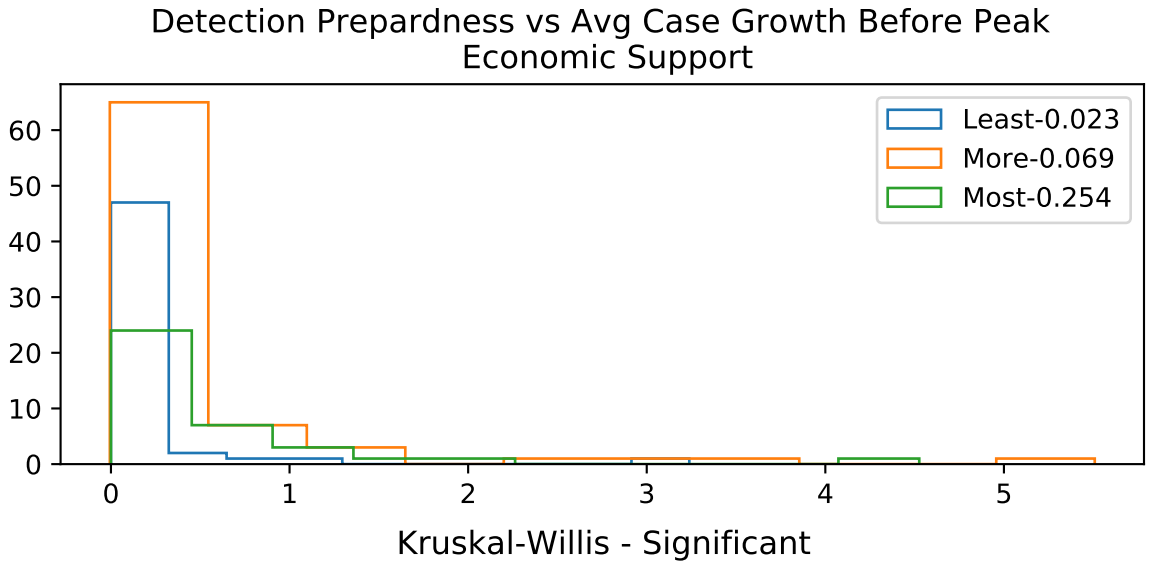
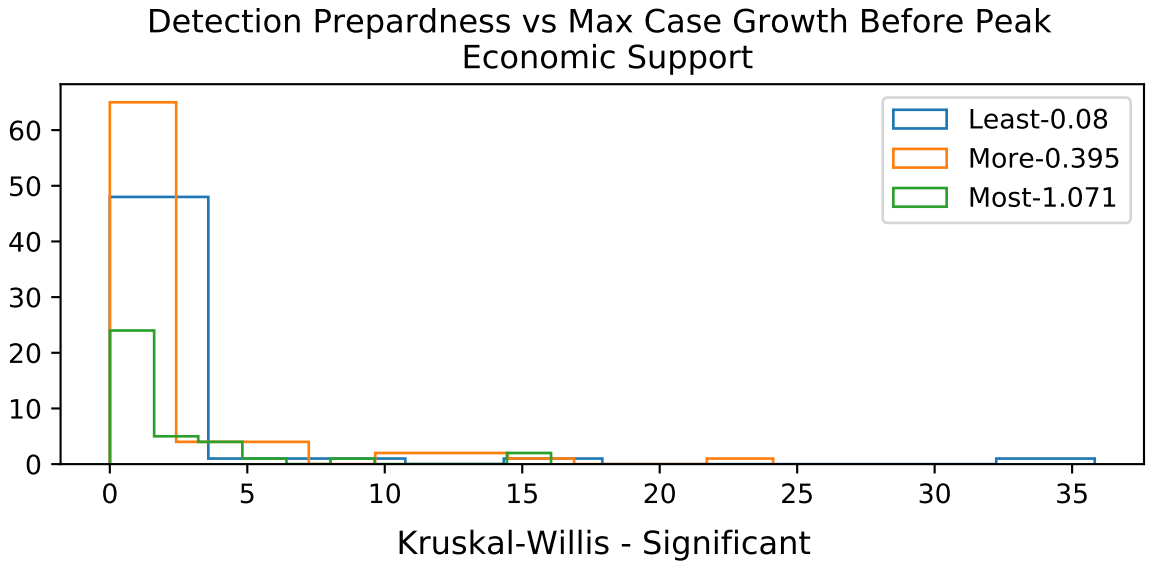


Source	ddof1	H	p-unc
Detection Prepardness	2	26.470057232936696	1.78689940423593e-06



Source	ddof1	H	p-unc
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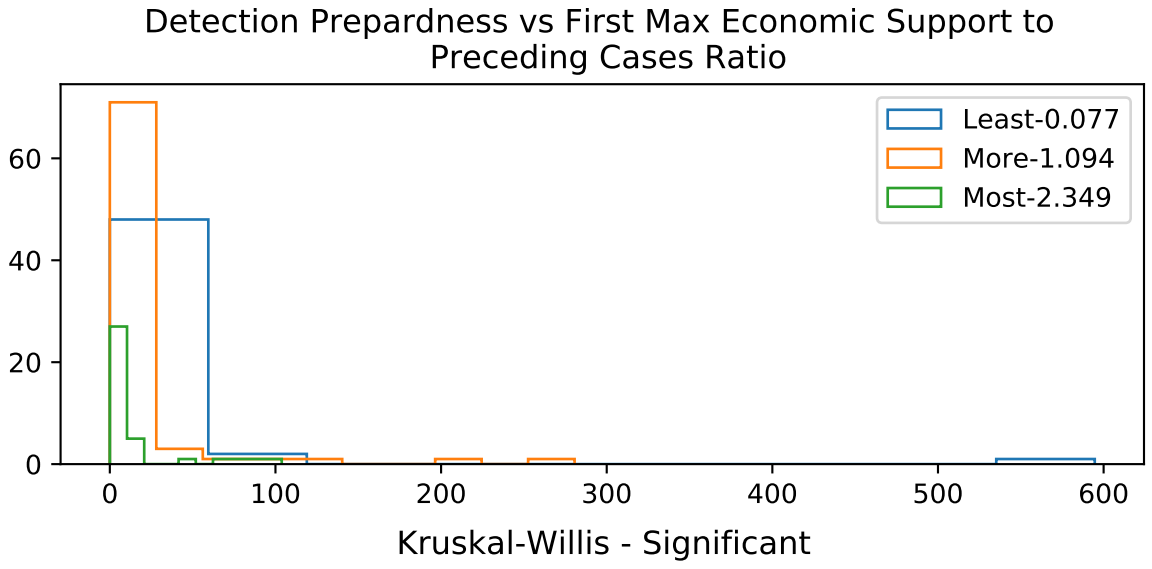

Source	ddof1	H	p-unc
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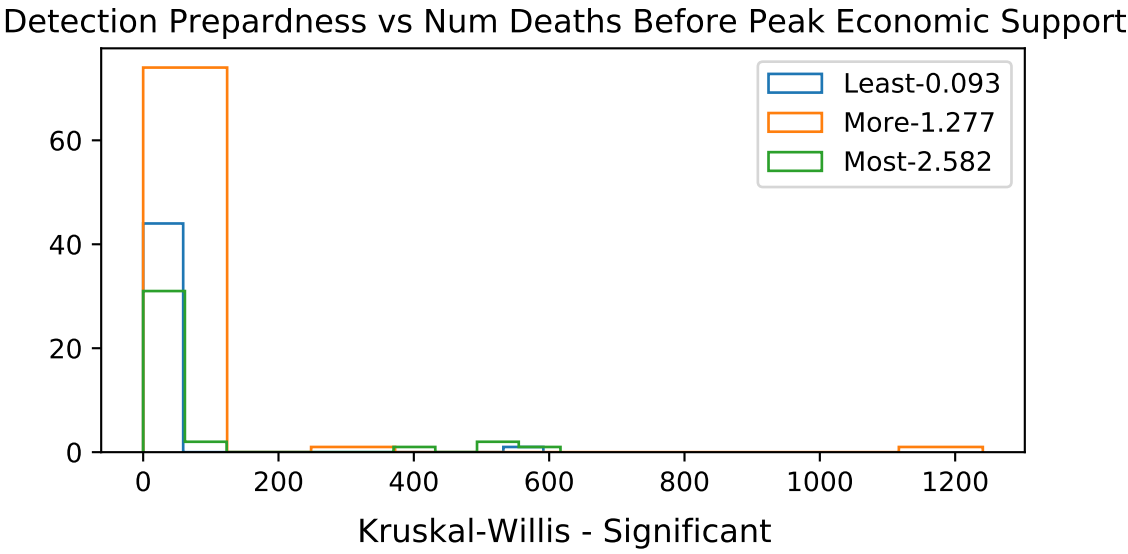

Source	ddof1	H	p-unc
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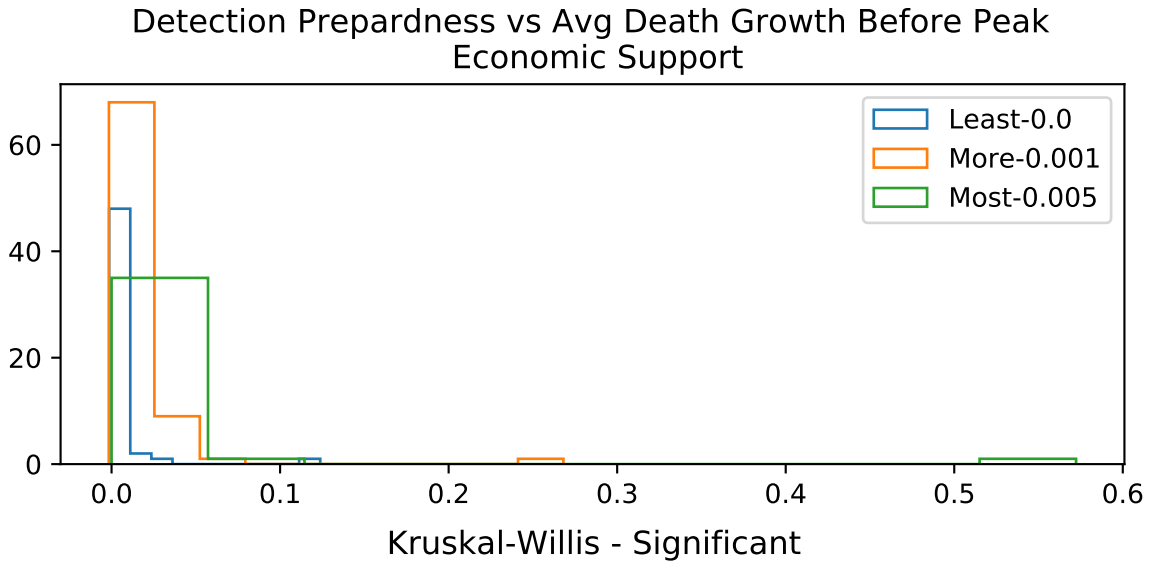

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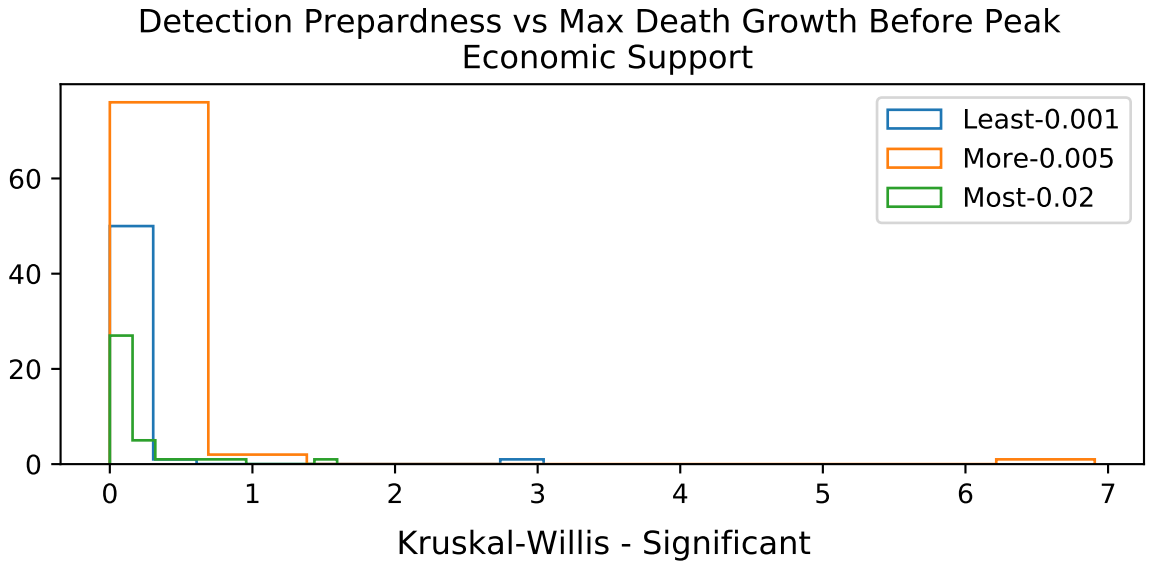
Detection Prepardness	2	24.702893943258836	4.3234927664295766e-06



Source	ddof1	H	p-unc
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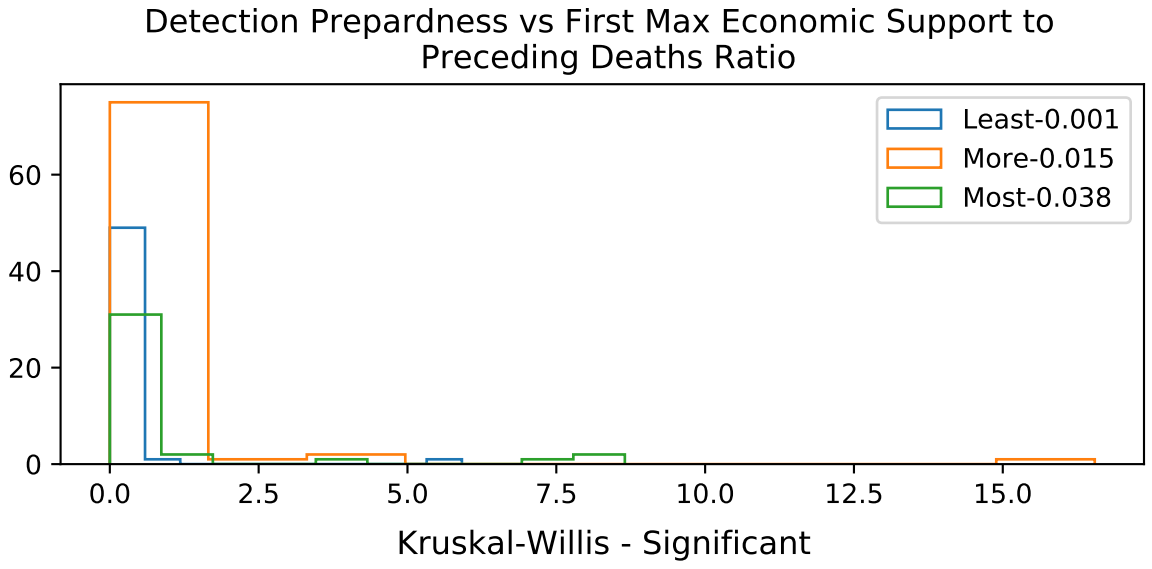

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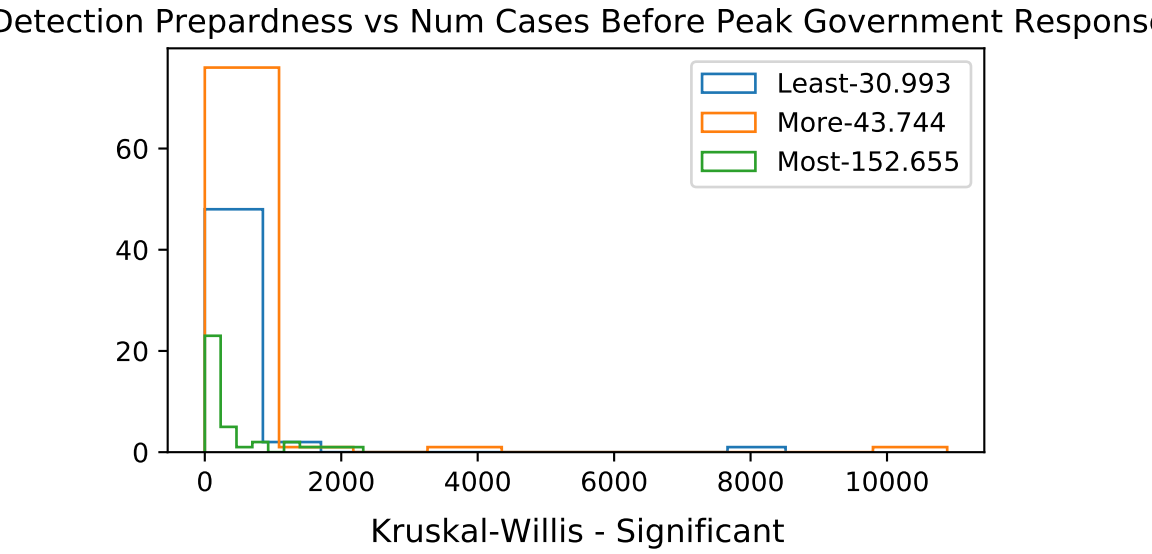

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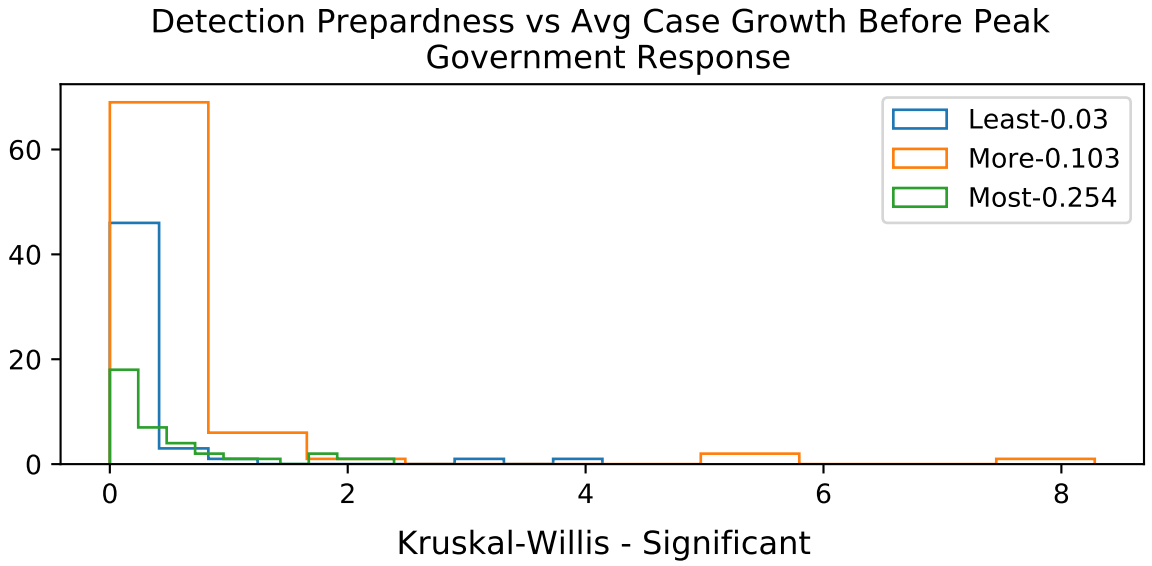
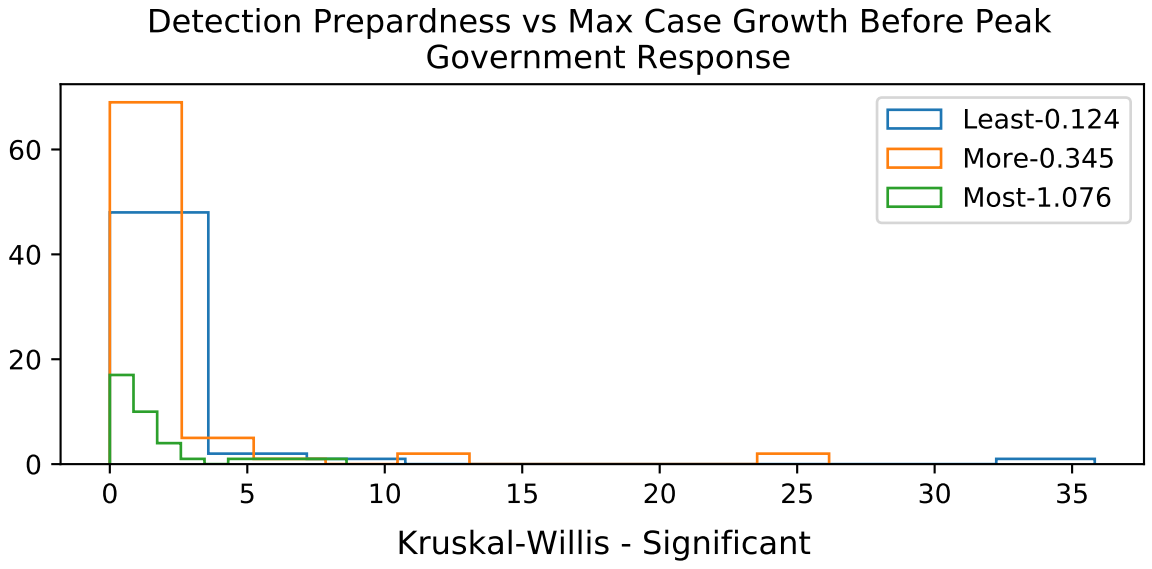
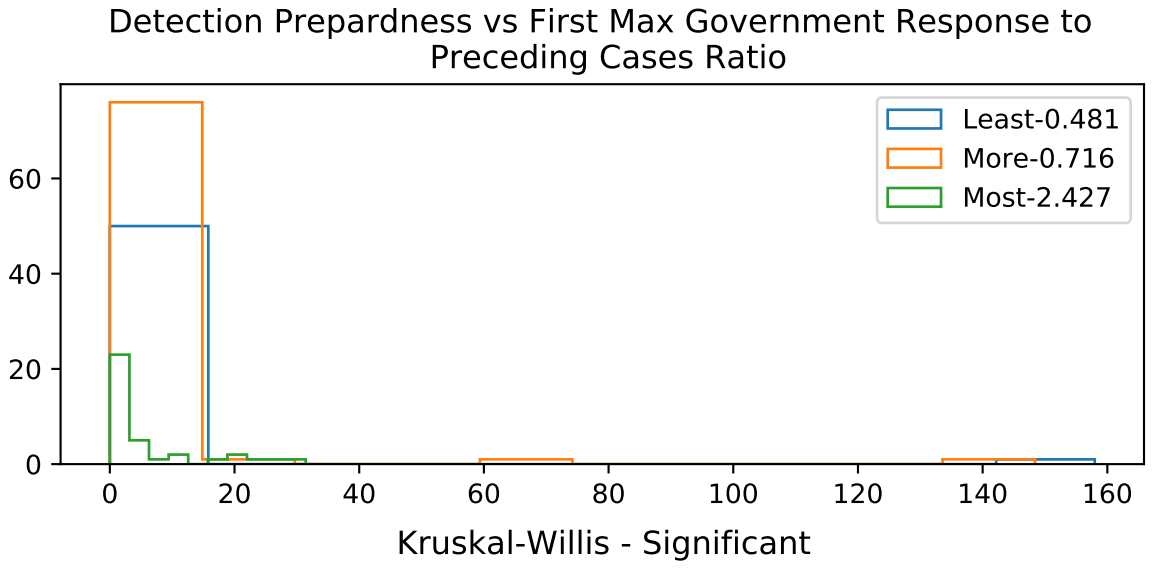
Detection Prepardness	2	8.944395770963299	0.011422183590226223



Source	ddof1	H	p-unc
Detection Prepardness	2	8.433993401089145	0.014742855291823958

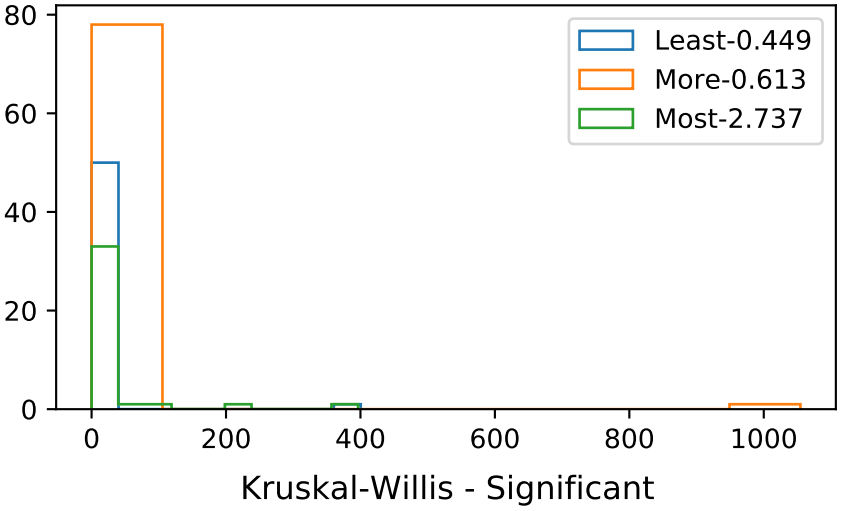


Source	ddof1	H	p-unc
Detection Prepardness	2	7.754256889019063	0.0207102103953072

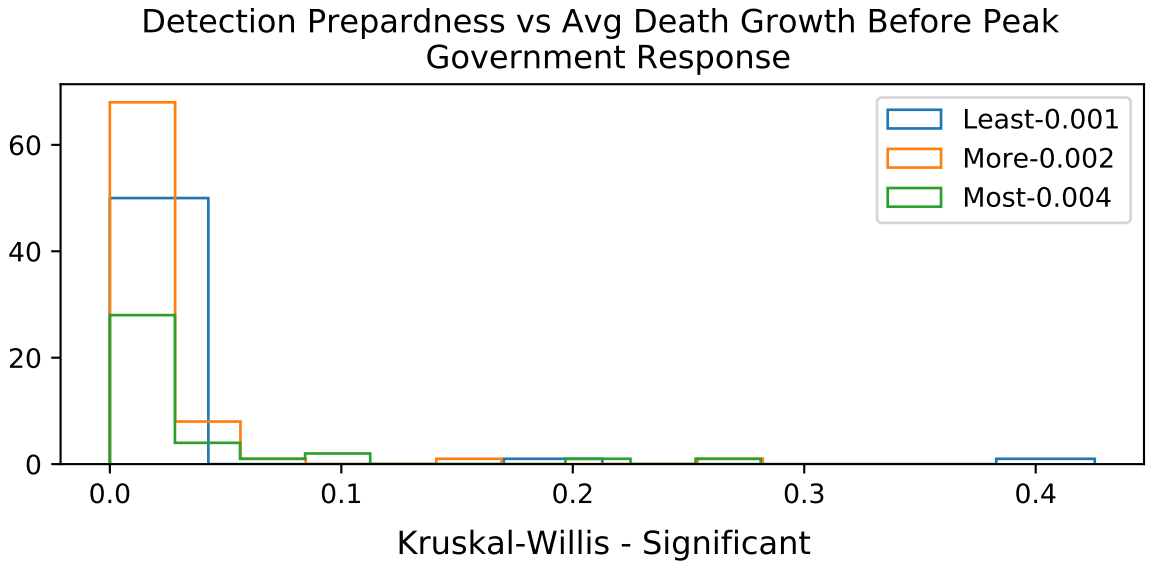


Source	ddof1	H	p-unc
Detection Prepardness	2	8.84156856395277	0.012024797753393273

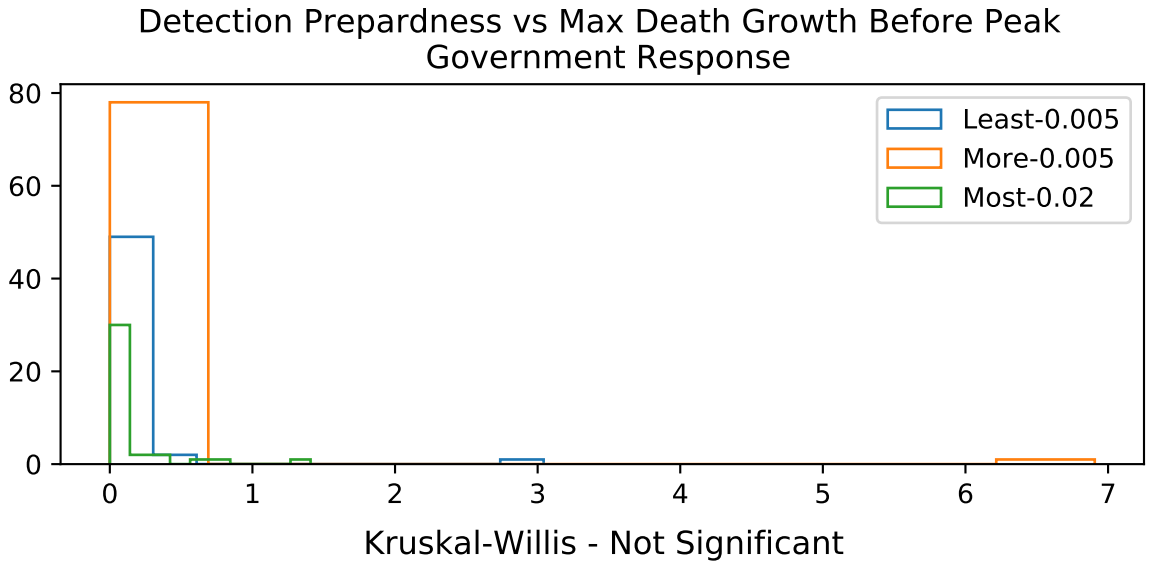
Detection Prepardness vs Num Deaths Before Peak Government Respons



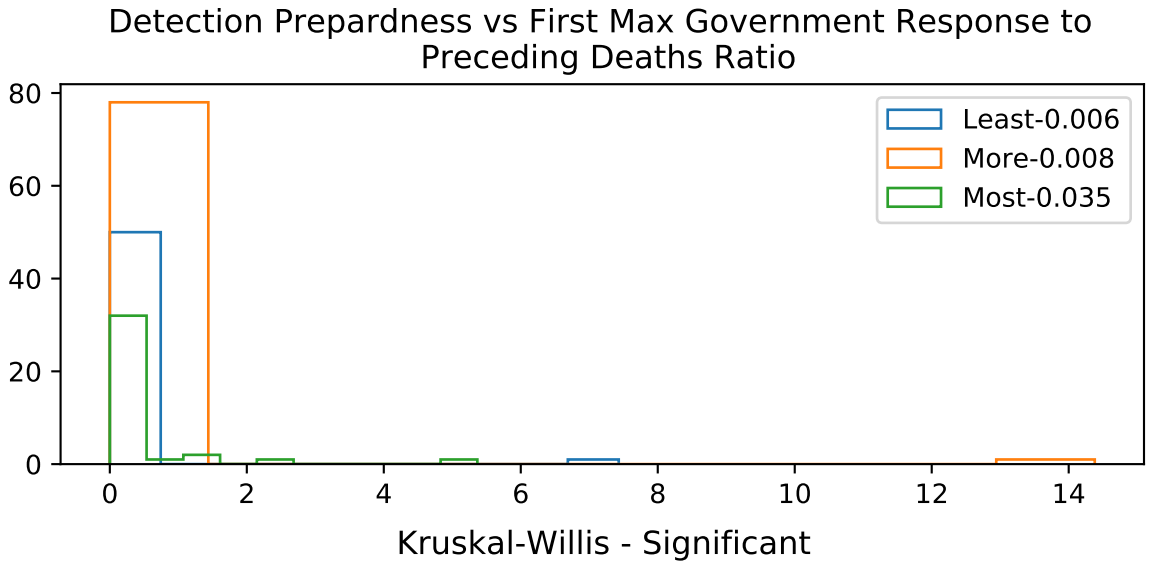
Source	ddof1	H	p-unc
Detection Prepardness	2	6.642888285394064	0.03610065958718597



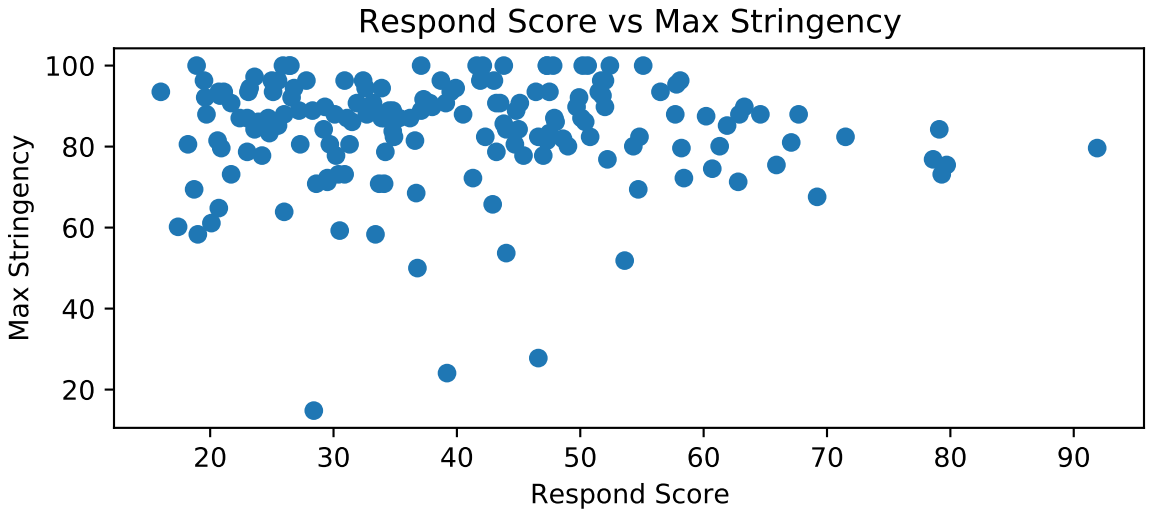
Source	ddof1	H	p-unc
Detection Prepardness	2	7.589198541940829	0.022491917175201603



Source	ddof1	H	p-unc
Detection Prepardness	2	5.015615100671122	0.08144661122909738



Source	ddof1	H	p-unc
Detection Prepardness	2	6.4814005726994095	0.03913647875861286

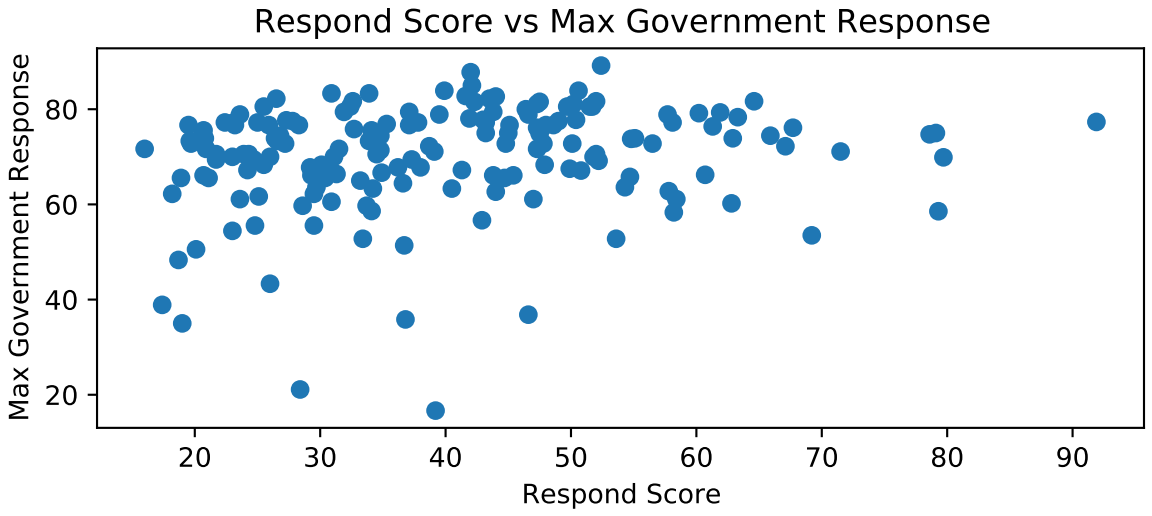


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.037	Negligible
P-Value	0.636	Not Significant

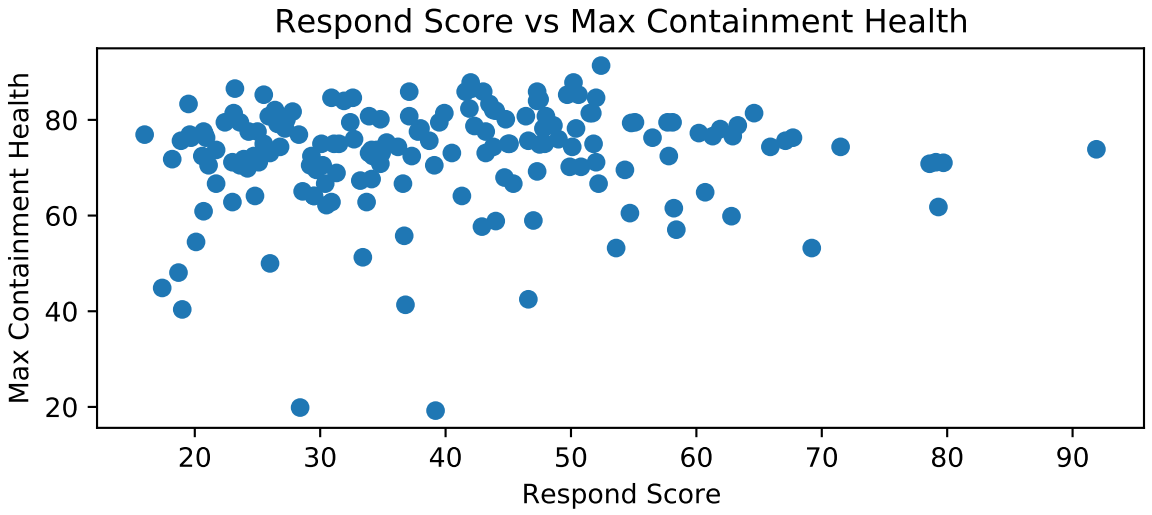


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.207	Moderate
P-Value	0.007	Significant

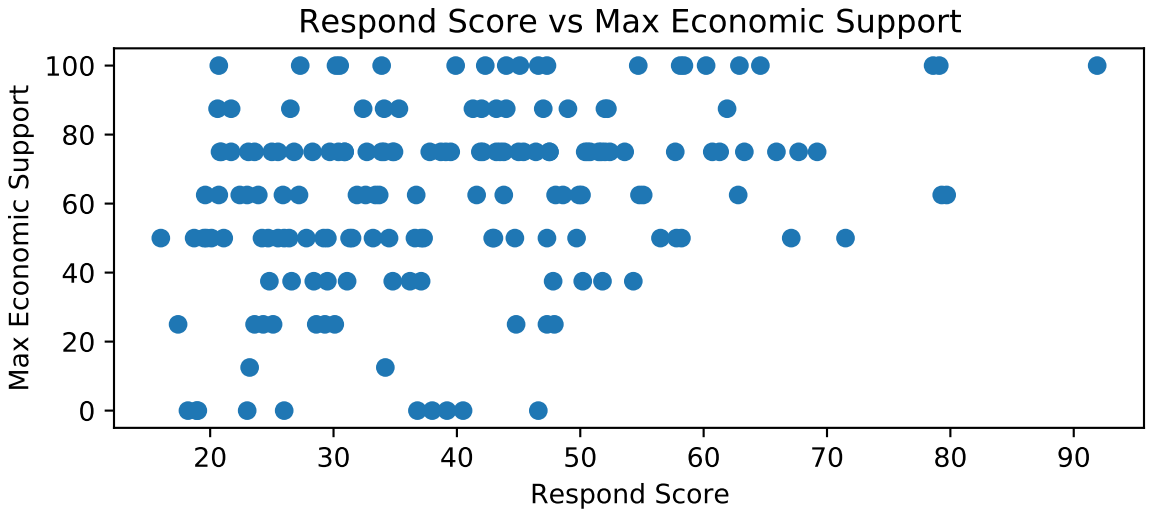


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.088	Negligible
P-Value	0.254	Not Significant

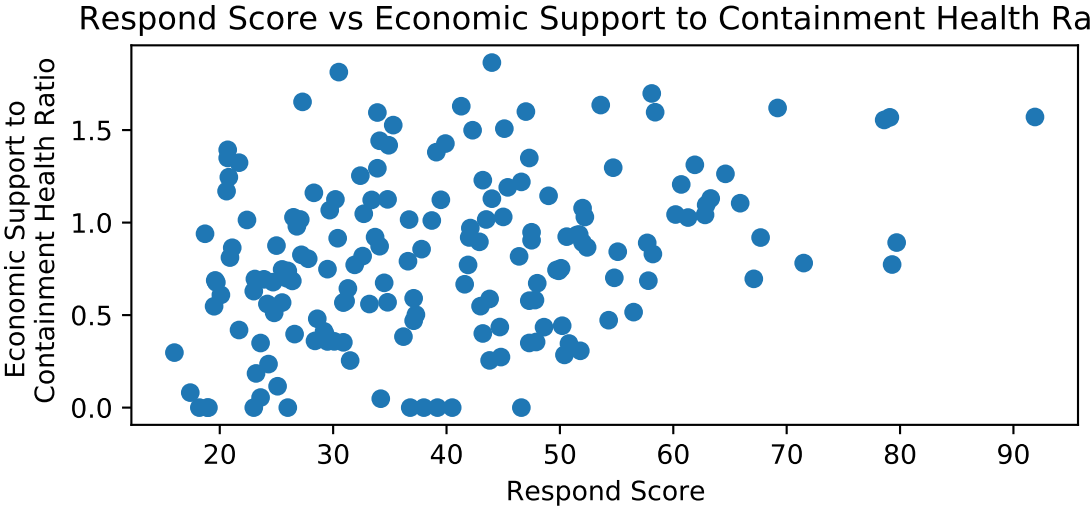


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Economic Support	0.93	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.315	Moderate
P-Value	0.0	Significant

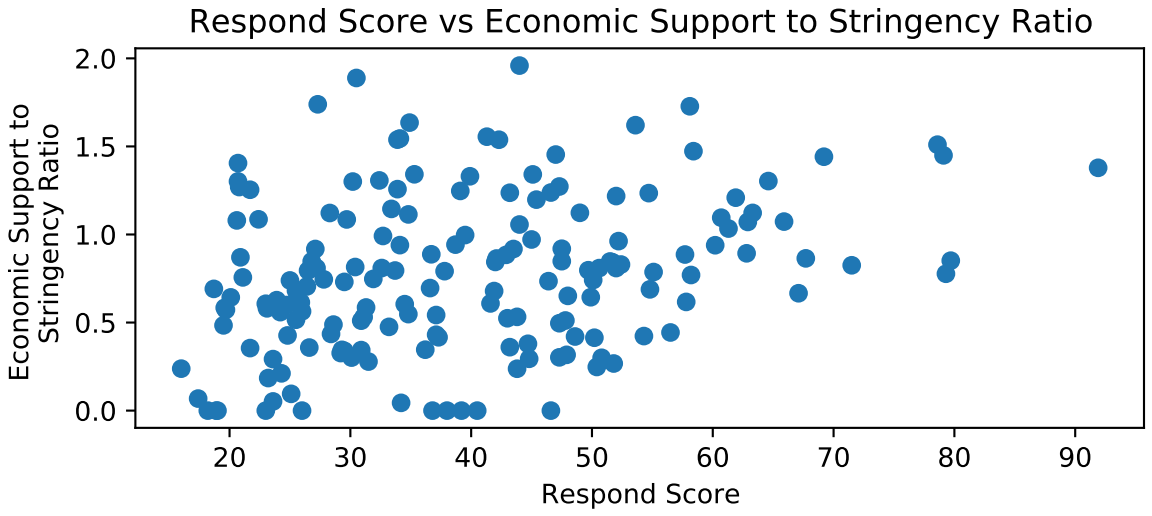


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.978	0.0
Economic Support to Containment Health Ratio	0.983	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.302	Moderate
P-Value	0.0	Significant

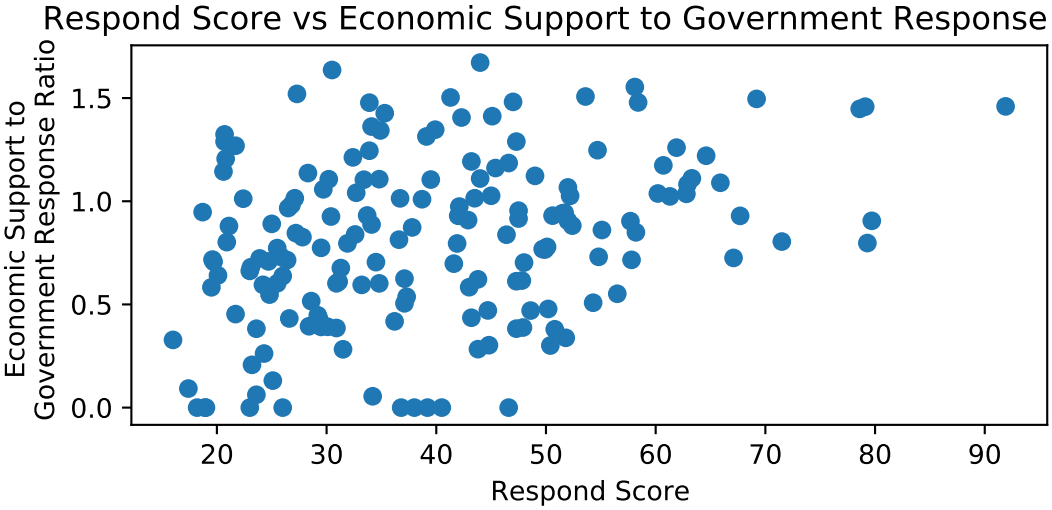


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

Output	Results	Outcome
Score	0.309	Moderate
P-Value	0.0	Significant

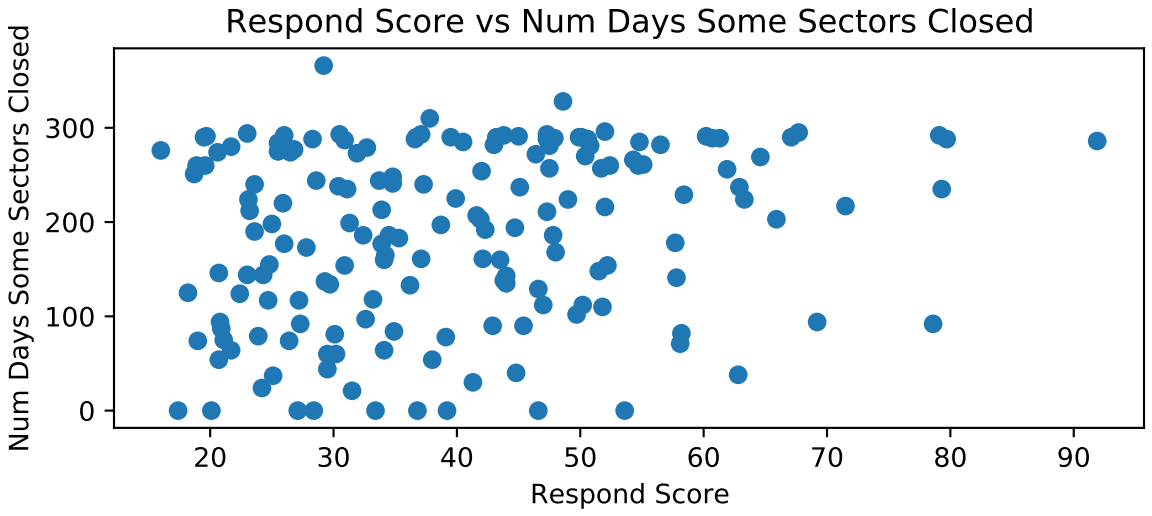


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.305	Moderate
P-Value	0.0	Significant

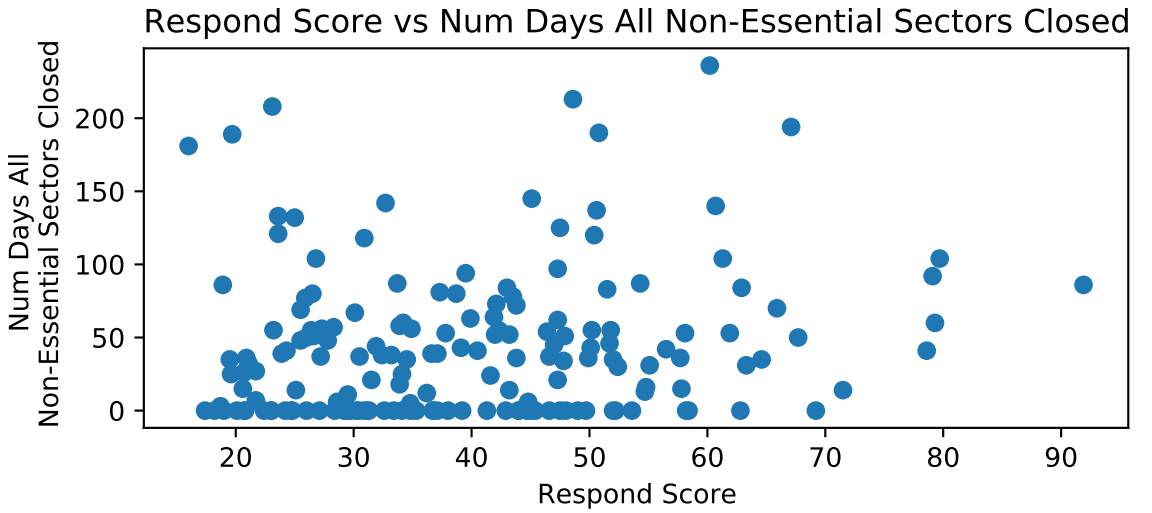


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.216	Moderate
P-Value	0.005	Significant

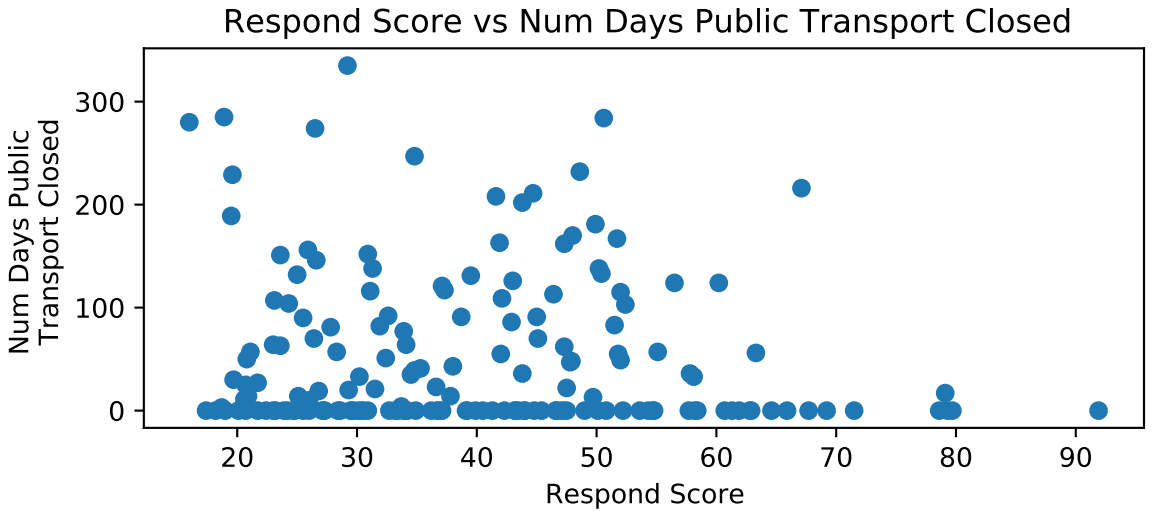


Shapiro-Wilk Test

Respond Score	0.992	0.0
Num Days All Non-Essential Sectors Closed	0.822	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.166	Weak
P-Value	0.03	Significant

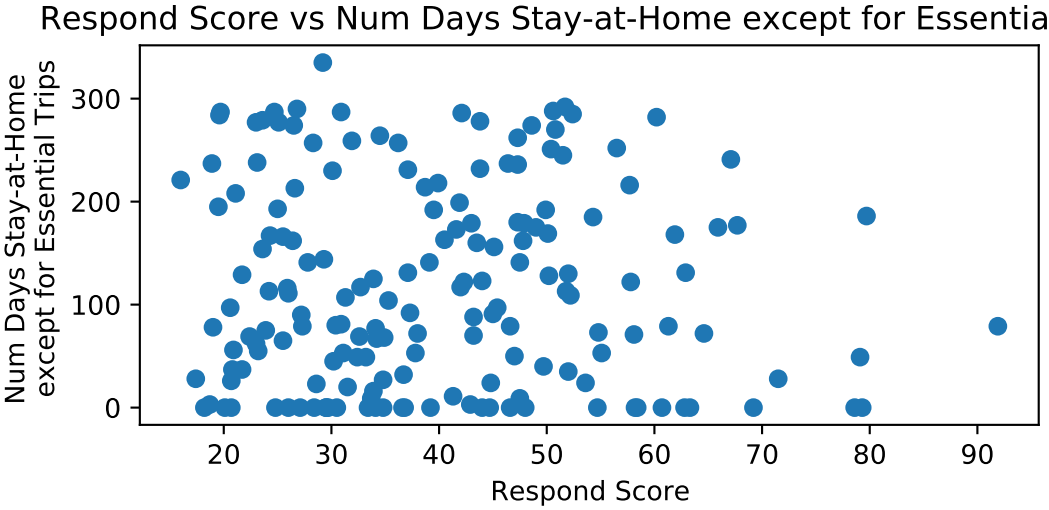


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.086	Negligible
P-Value	0.264	Not Significant

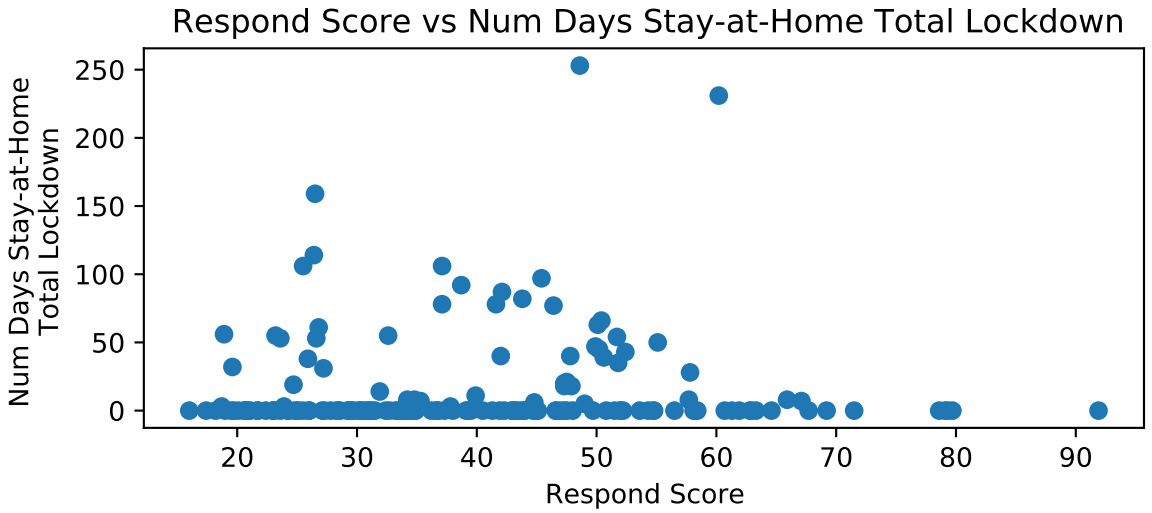


Shapiro-Wilk Test

Respond Score	0.953	0.0
Num Days Stay-at-Home except for Essential Trips	0.809	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.006	Negligible
P-Value	0.942	Not Significant

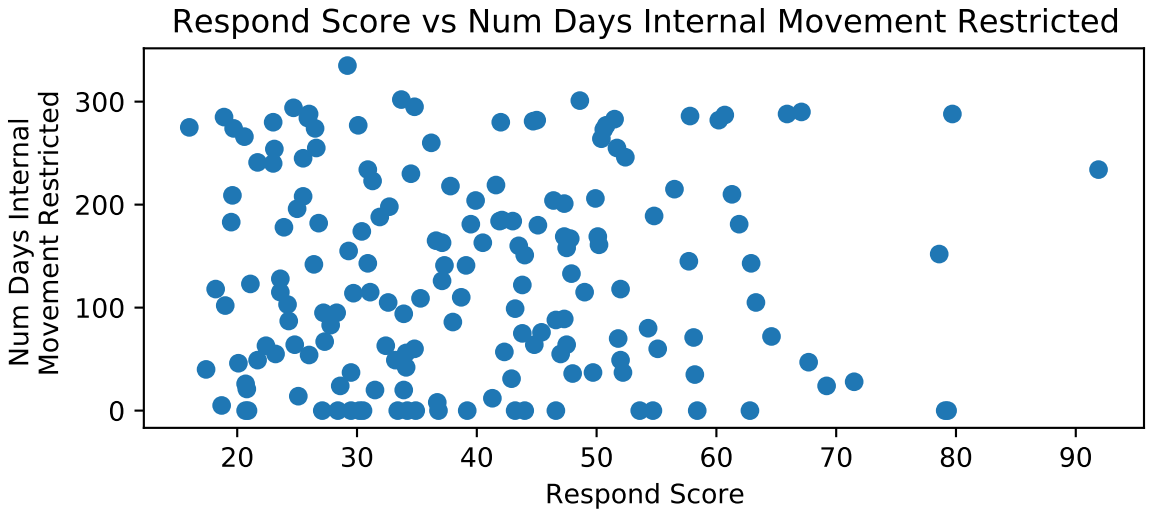


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Stay-at-Home Total Lockdown	0.484	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.076	Negligible
P-Value	0.324	Not Significant

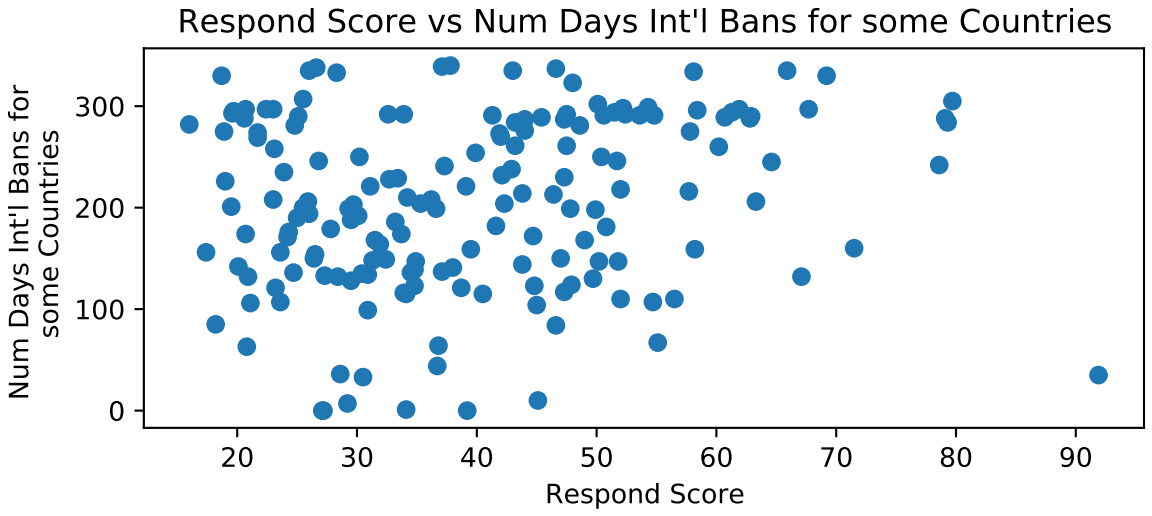


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Internal Movement Restricted	0.928	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.011	Negligible
P-Value	0.884	Not Significant

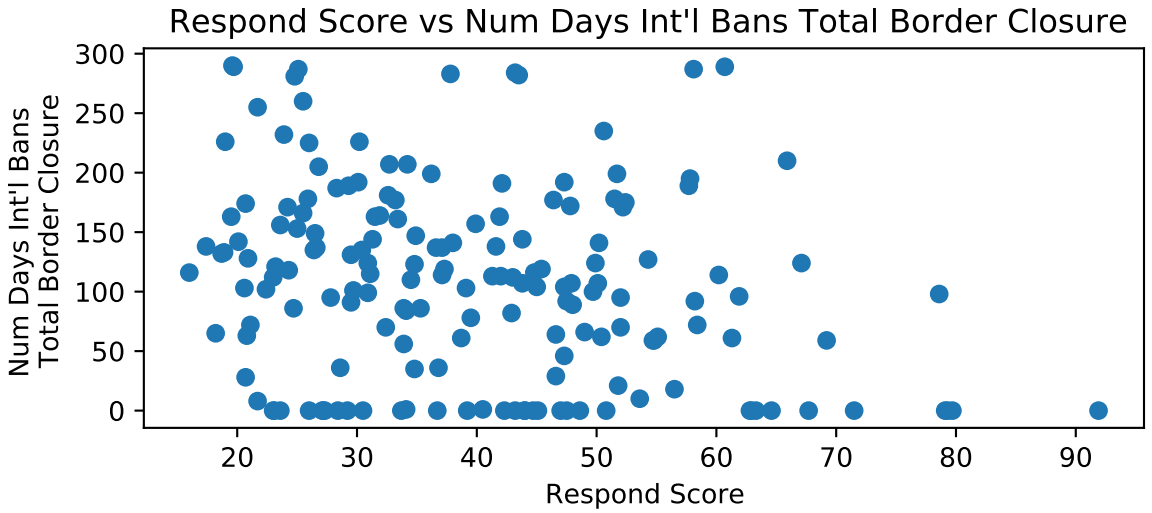


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.176	Weak
P-Value	0.021	Significant

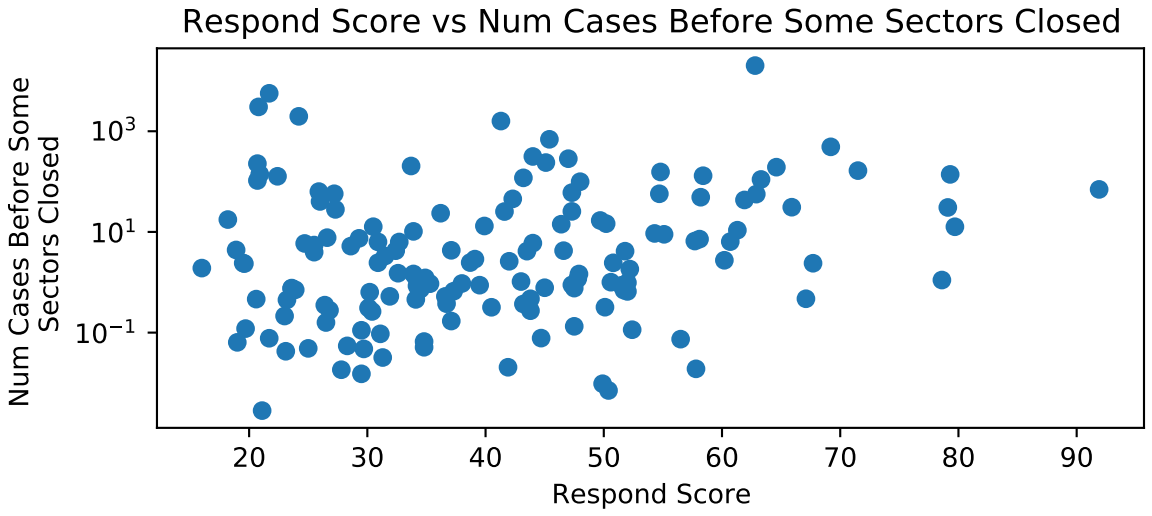


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.246	Moderate
P-Value	0.001	Significant

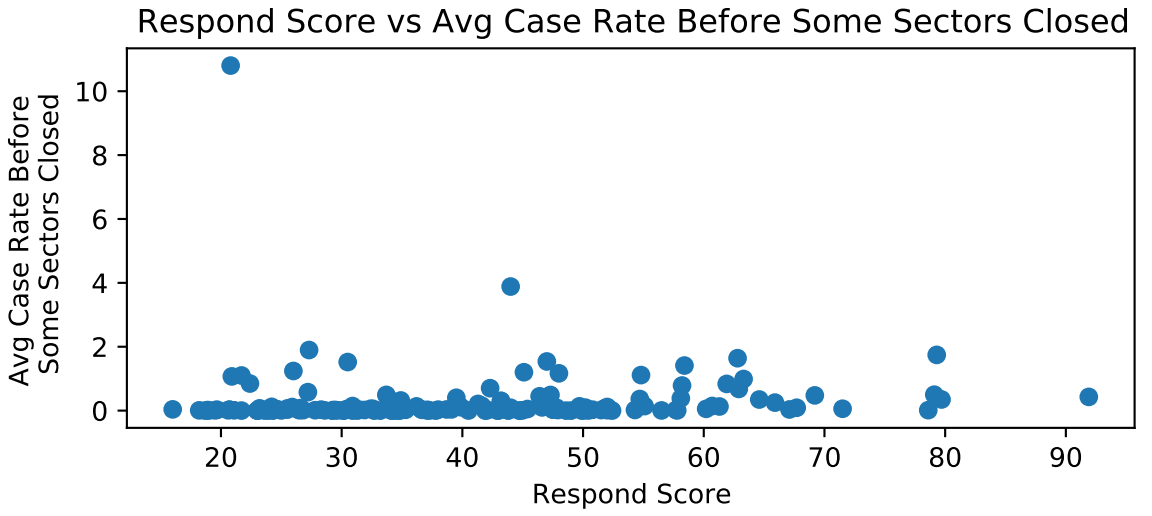


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

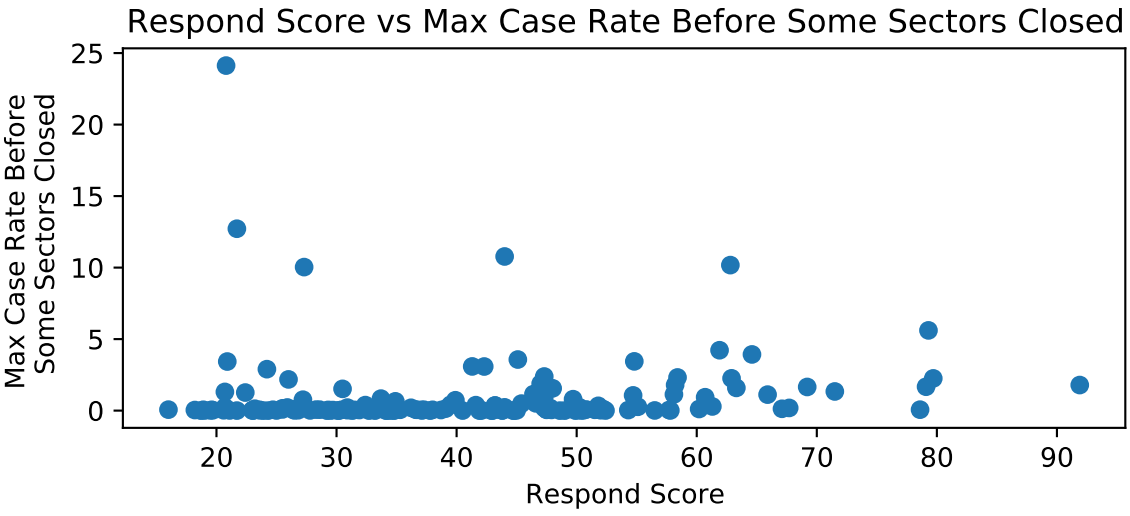
Output	Results	Outcome
Score	0.227	Moderate
P-Value	0.004	Significant



Shapiro-Wilk Test

Spearman Correlation Test

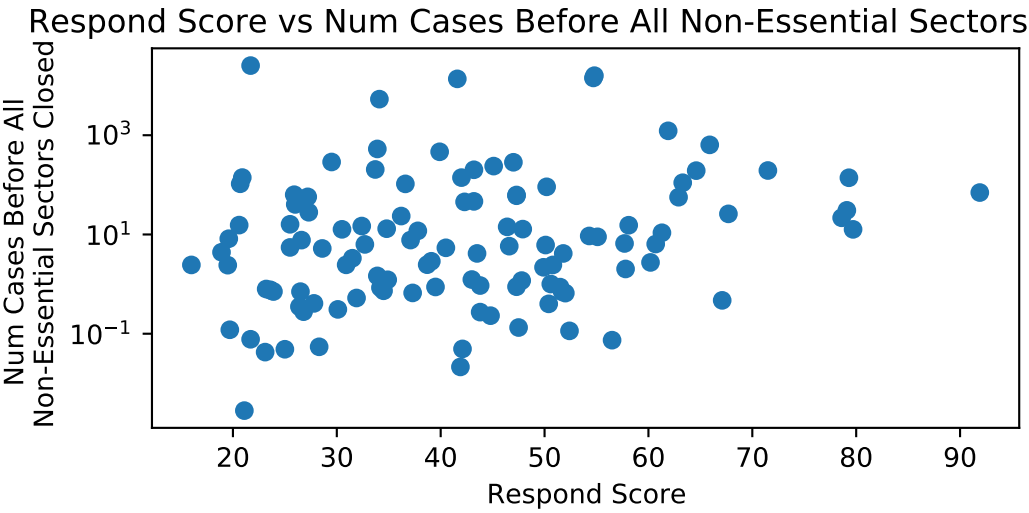
Output	Results	Outcome
Score	0.3	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.3	Moderate
P-Value	0.0	Significant

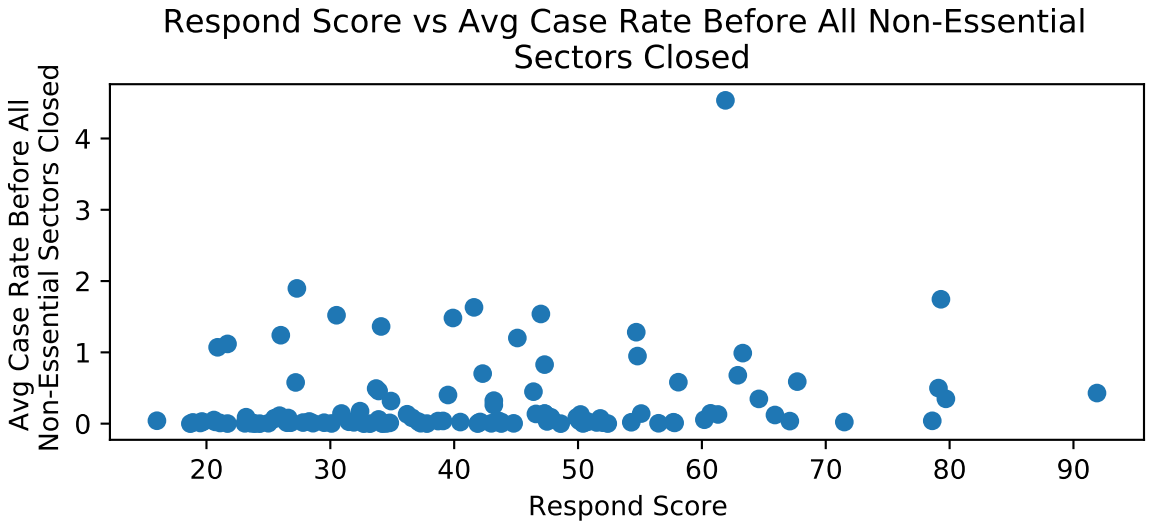


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.247	Moderate
P-Value	0.007	Significant

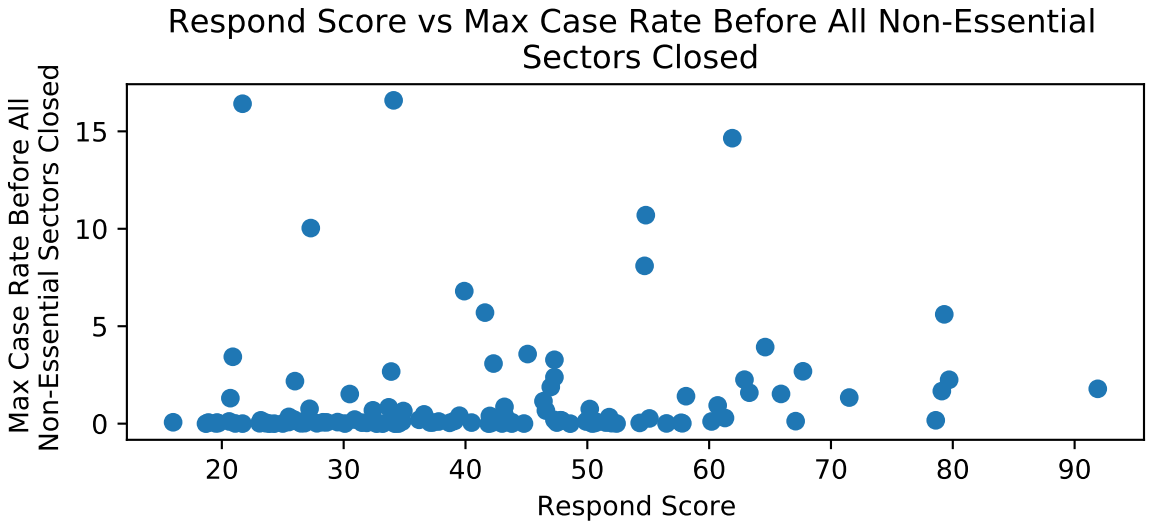


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.851	0.0
Avg Case Rate Before All Non-Essential Sectors Closed	0.566	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.279	Moderate
P-Value	0.002	Significant

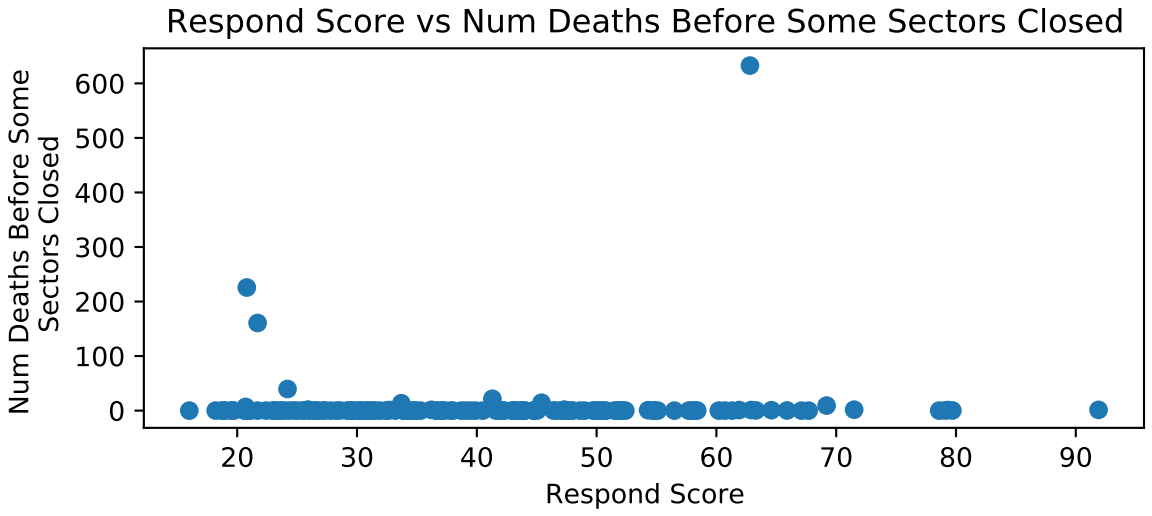


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Case Rate Before All Non-Essential Sectors Closed	0.508	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.324	Moderate
P-Value	0.0	Significant

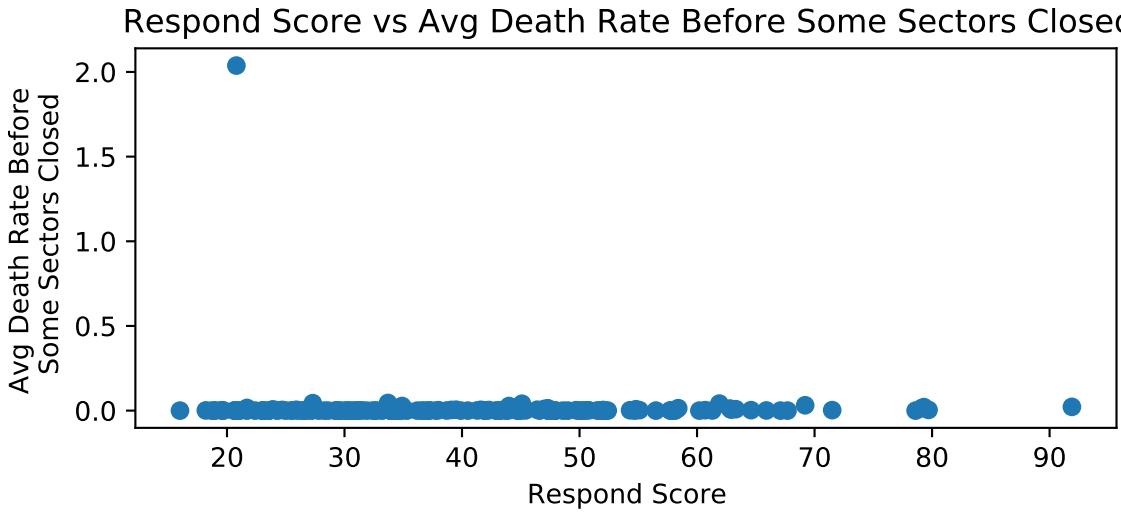


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.184	Weak
P-Value	0.021	Significant

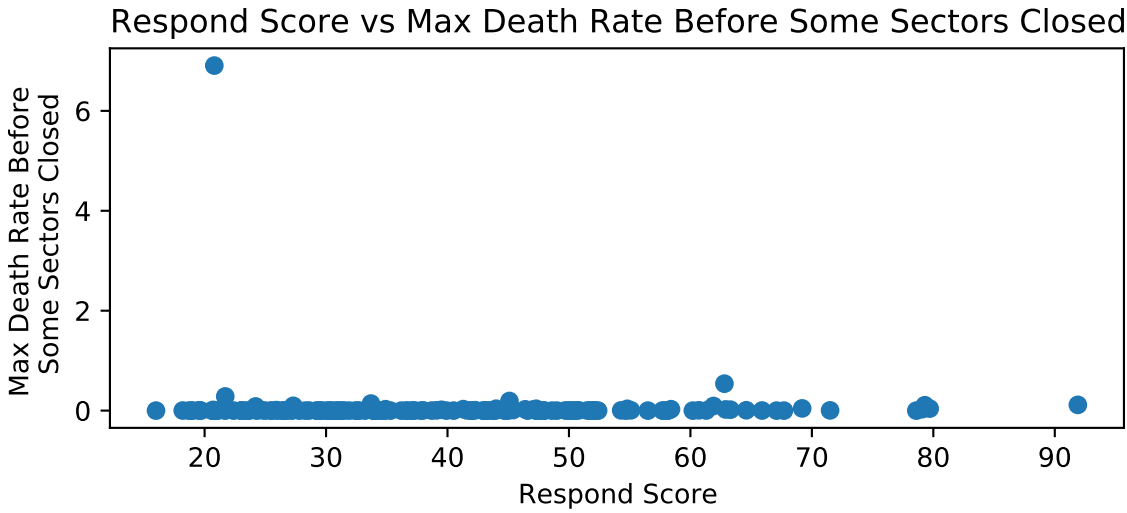


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.953	0.0
Avg Death Rate Before Some Sectors Closed	0.565	0.0

Spearman Correlation Test

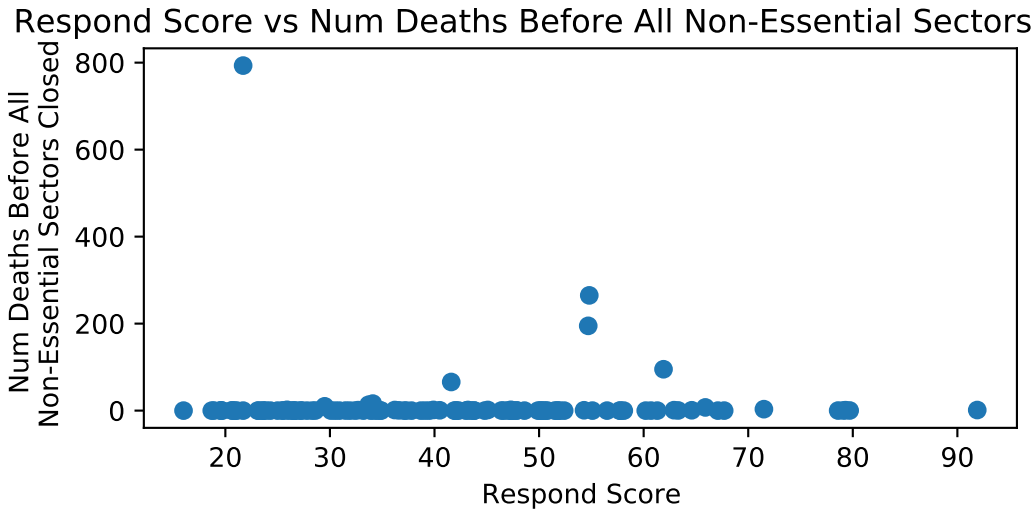
Output	Results	Outcome
Score	0.285	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.277	Moderate
P-Value	0.0	Significant

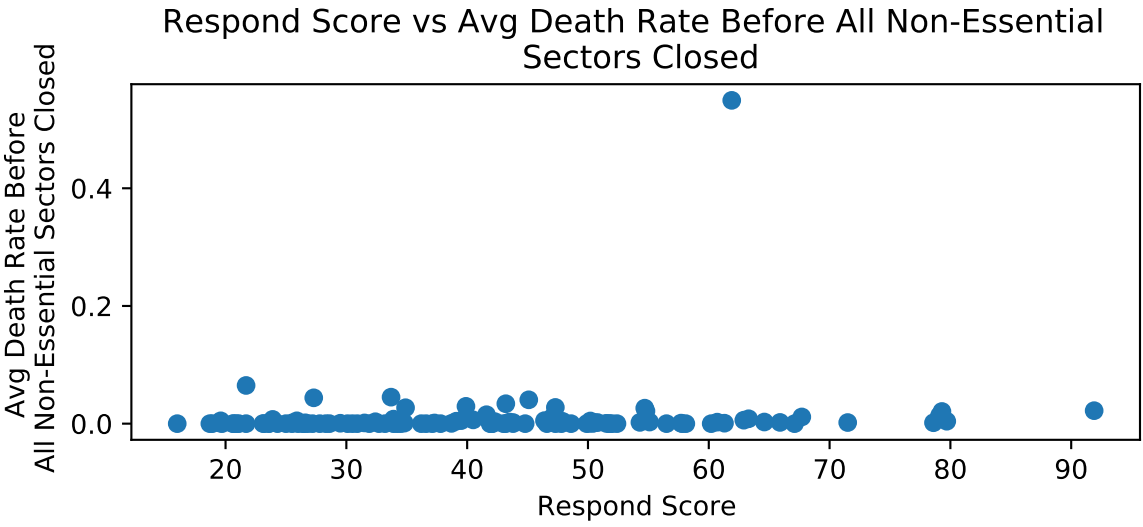


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before All Non-Essential Sectors Closed	0.245	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.203	Moderate
P-Value	0.028	Significant

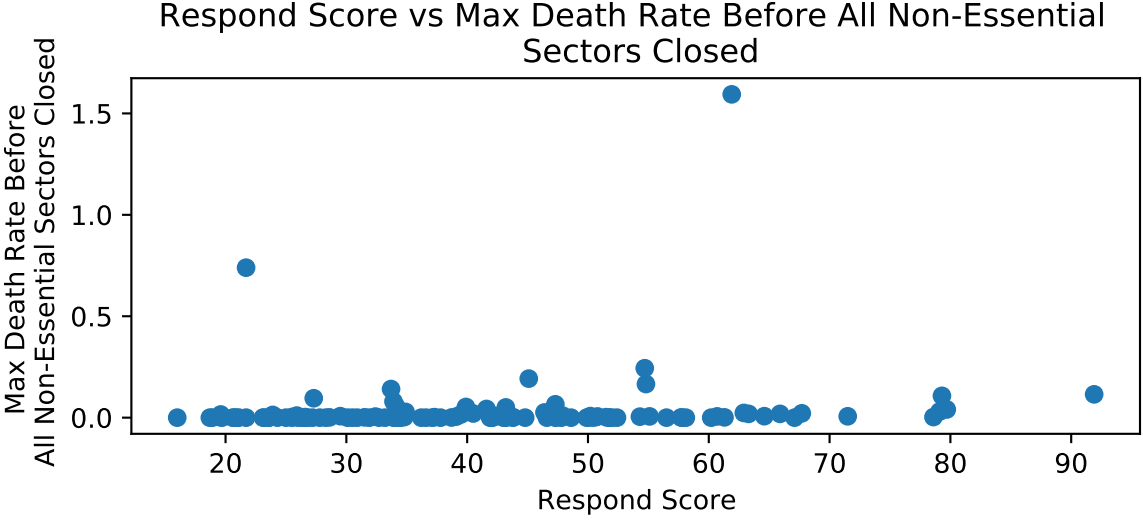


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.884	0.0
Avg Death Rate Before All Non-Essential Sectors Closed	0.332	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.332	Moderate
P-Value	0.0	Significant

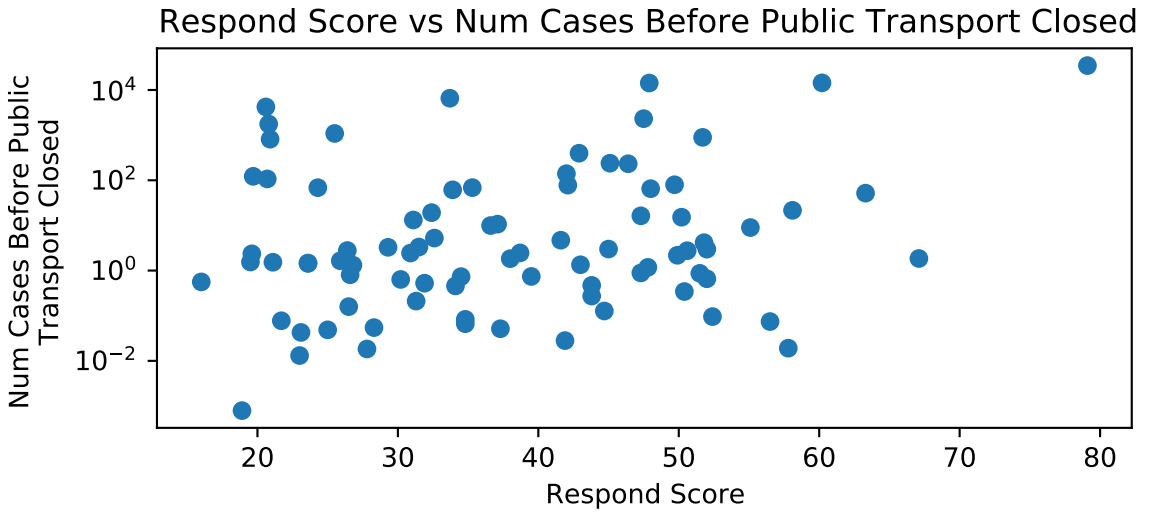


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.884	0.0
Max Death Rate Before All Non-Essential Sectors Closed	0.225	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.339	Moderate
P-Value	0.0	Significant

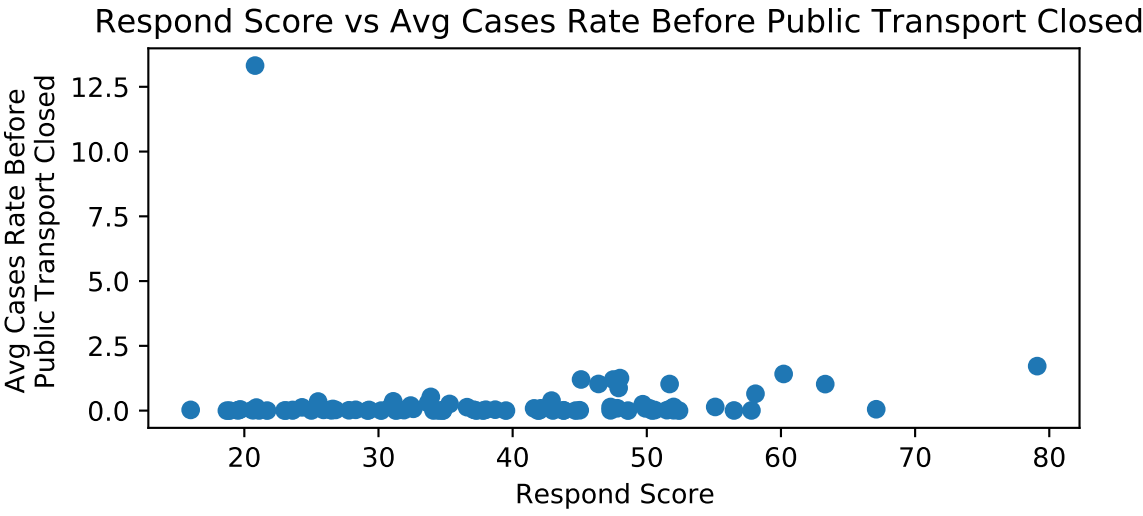


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Cases Before Public Transport Closed	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.168	Weak
P-Value	0.117	Not Significant

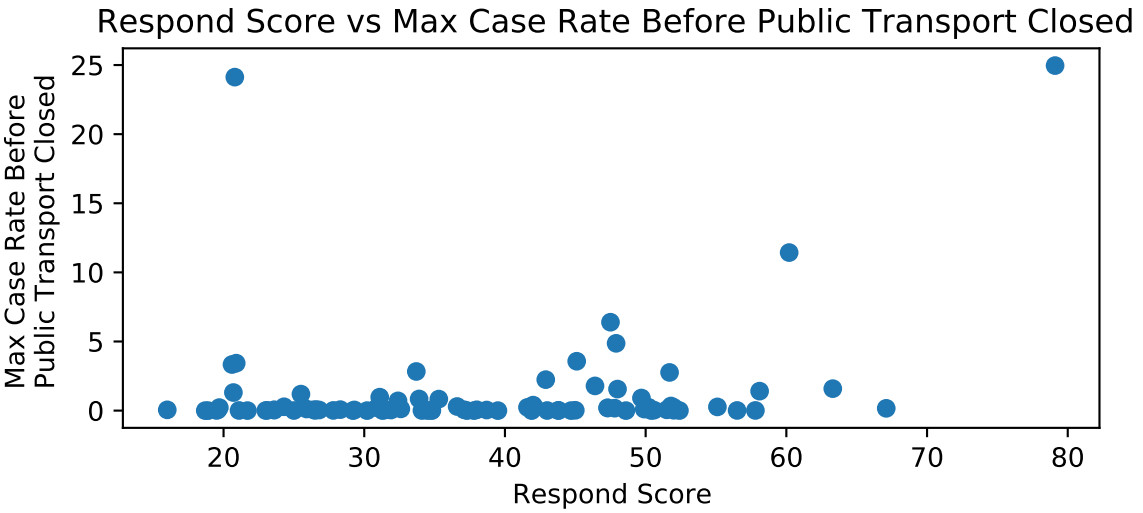


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.828	0.0
Avg Cases Rate Before Public Transport Closed	0.25	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.261	Moderate
P-Value	0.014	Significant

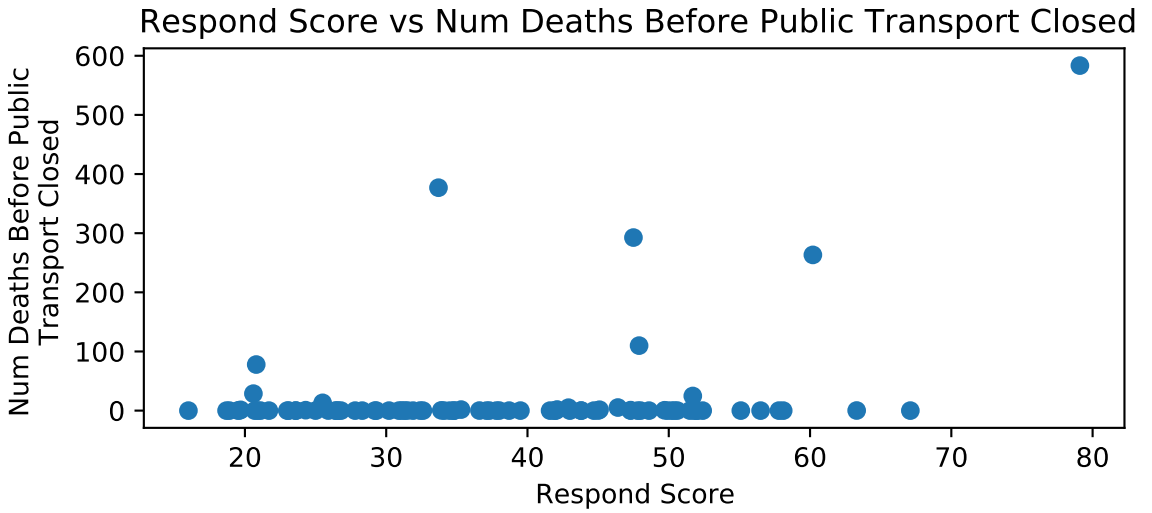


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.854	0.0
Max Case Rate Before Public Transport Closed	0.329	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.203	Moderate
P-Value	0.058	Not Significant

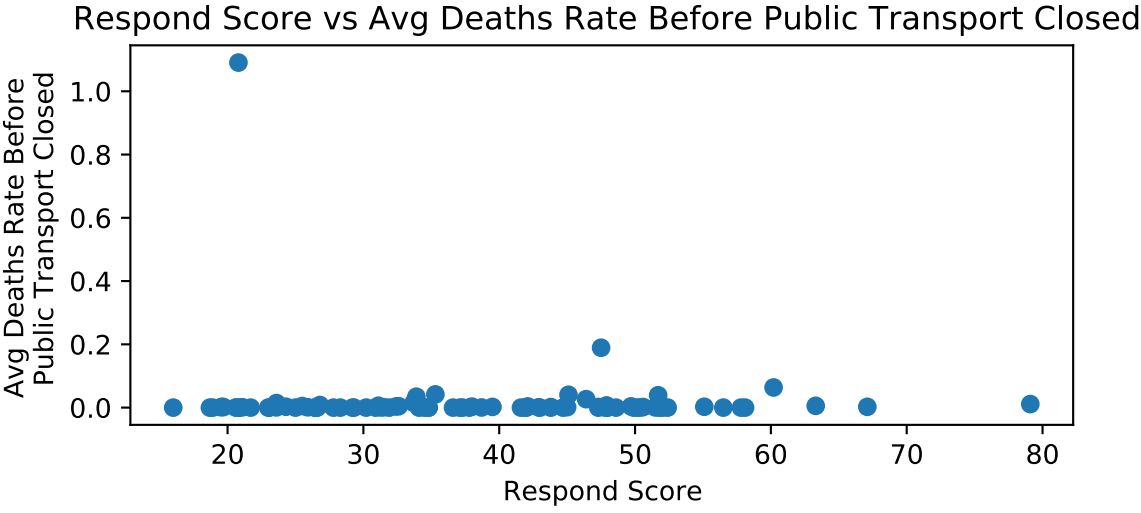


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.855	0.0
Num Deaths Before Public Transport Closed	0.219	0.0

Spearman Correlation Test

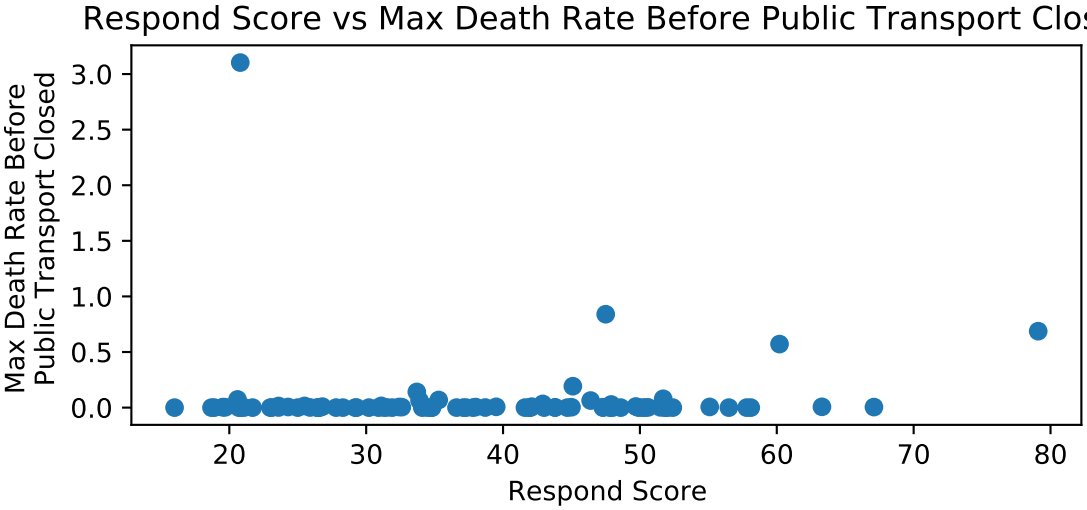
Output	Results	Outcome
Score	0.119	Weak
P-Value	0.268	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.129	Weak
P-Value	0.231	Not Significant

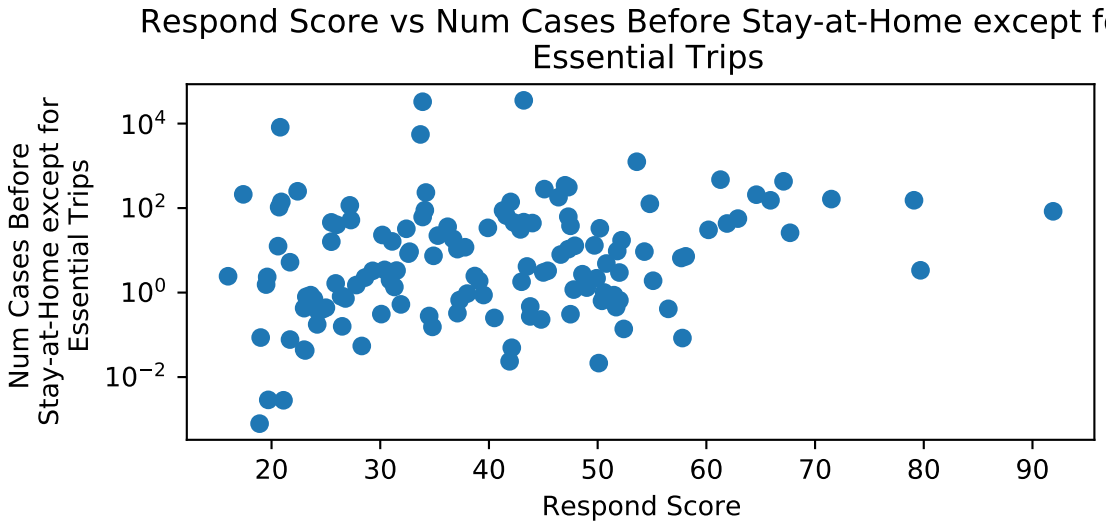


Shapiro-Wilk Test

Variable	Score	P-Value
Respond Score	0.856	0.0
Max Death Rate Before Public Transport Closed	0.295	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.118	Weak
P-Value	0.274	Not Significant

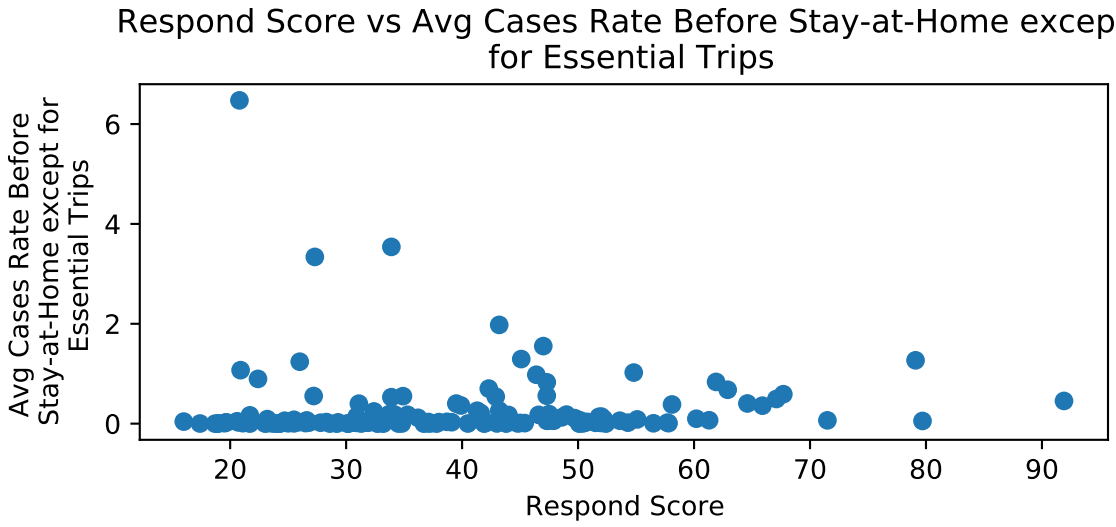


Shapiro-Wilk Test

Respond Score	0.954	0.0
Num Cases Before Stay-at-Home except for Essential Trips	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.281	Moderate
P-Value	0.001	Significant

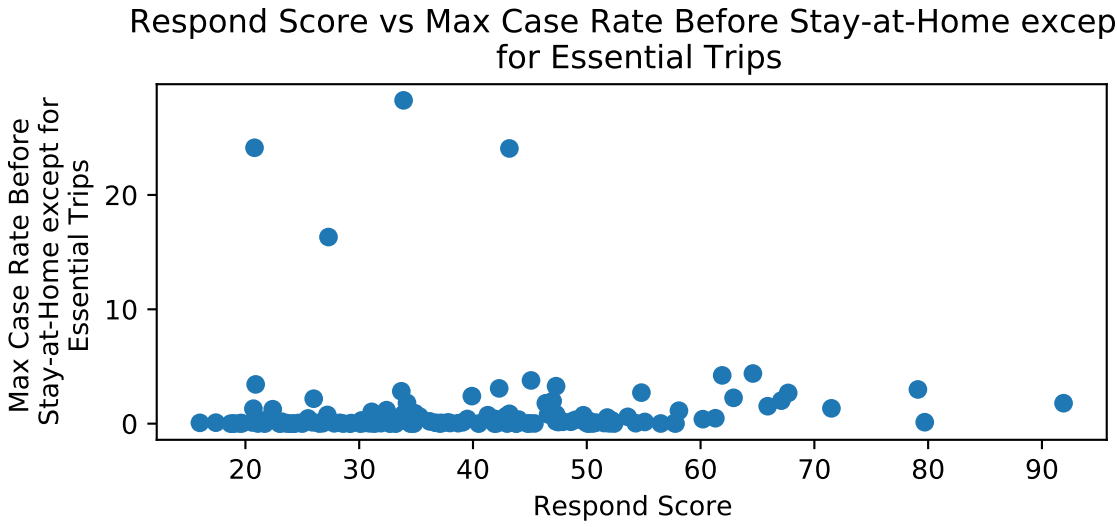


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.956	0.0
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.421	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.308	Moderate
P-Value	0.0	Significant

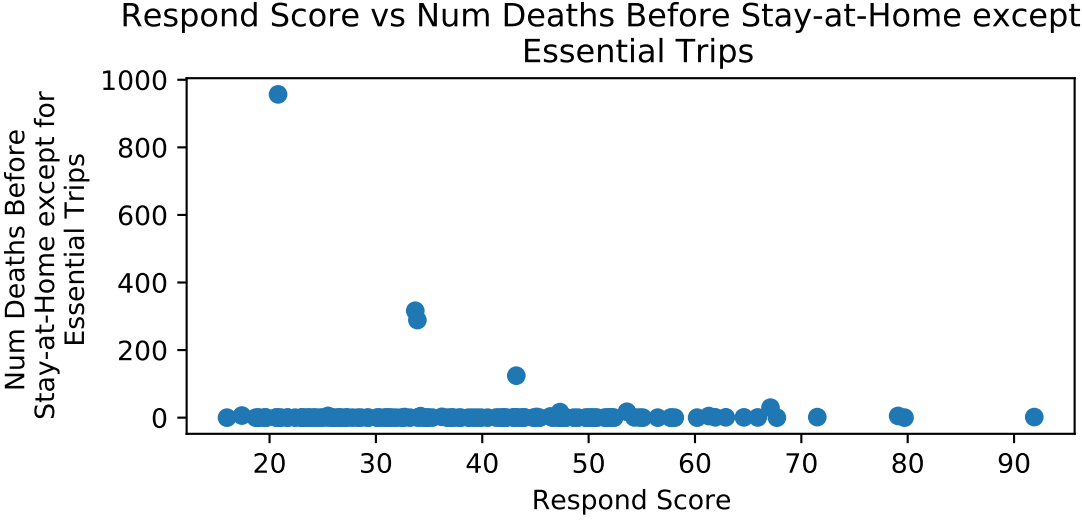


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.894	0.0
Max Case Rate Before Stay-at-Home except for Essential Trips	0.222	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.308	Moderate
P-Value	0.0	Significant

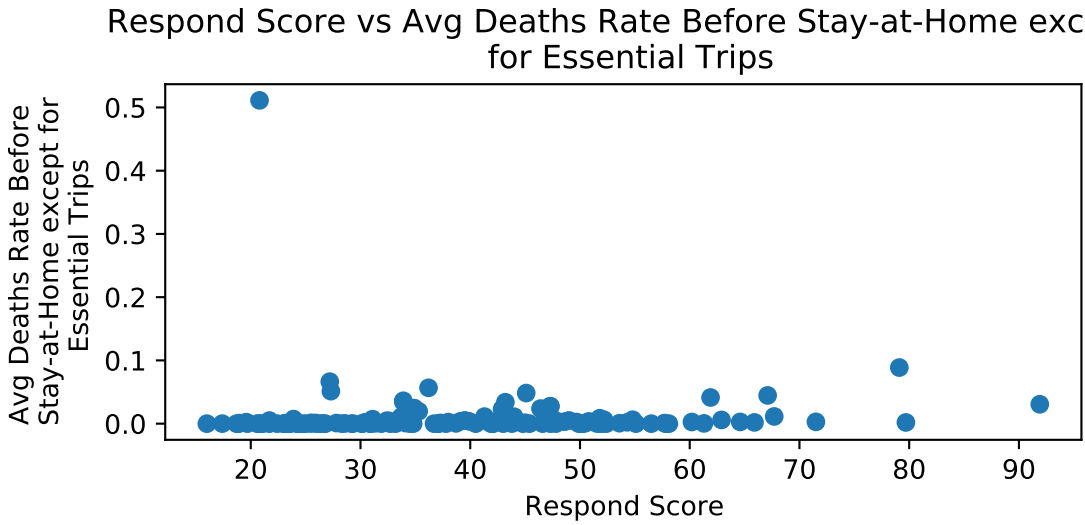


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.951	0.0
Num Deaths Before Stay-at-Home except for Essential Trips	0.129	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.246	Moderate
P-Value	0.003	Significant

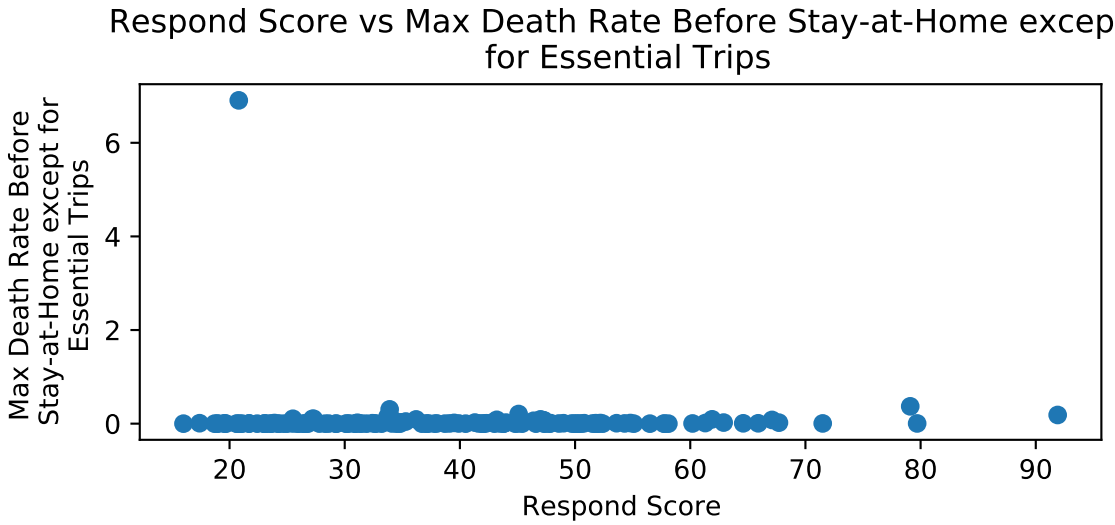


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.855	0.0
Avg Deaths Rate Before Stay-at-Home except for Essential Trips	0.256	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.321	Moderate
P-Value	0.0	Significant

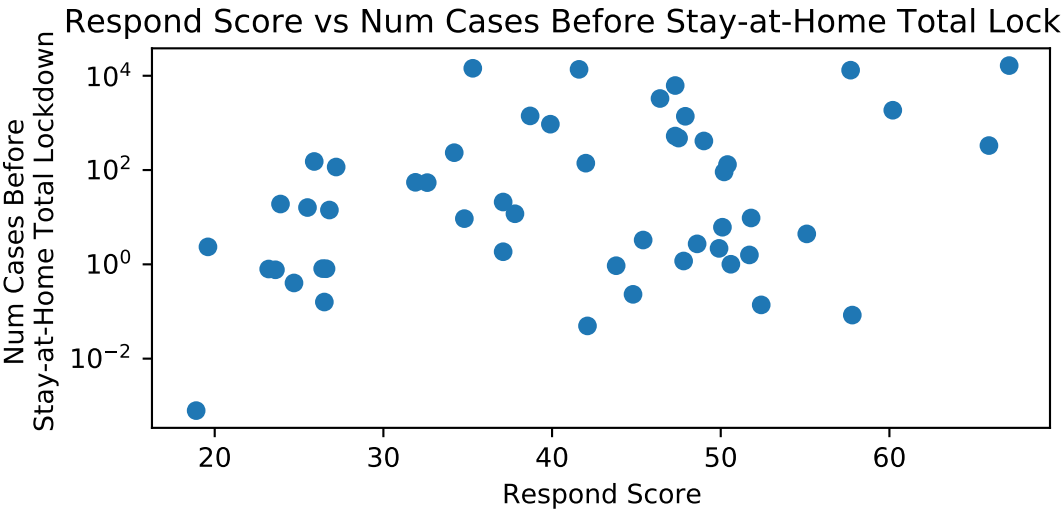


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.855	0.0
Max Death Rate Before Stay-at-Home except for Essential Trips	0.534	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.309	Moderate
P-Value	0.0	Significant

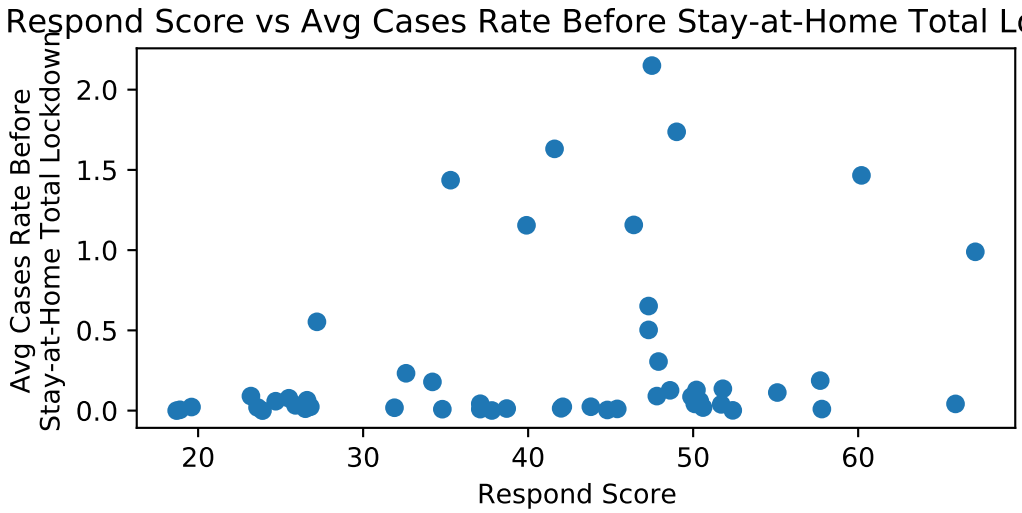


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

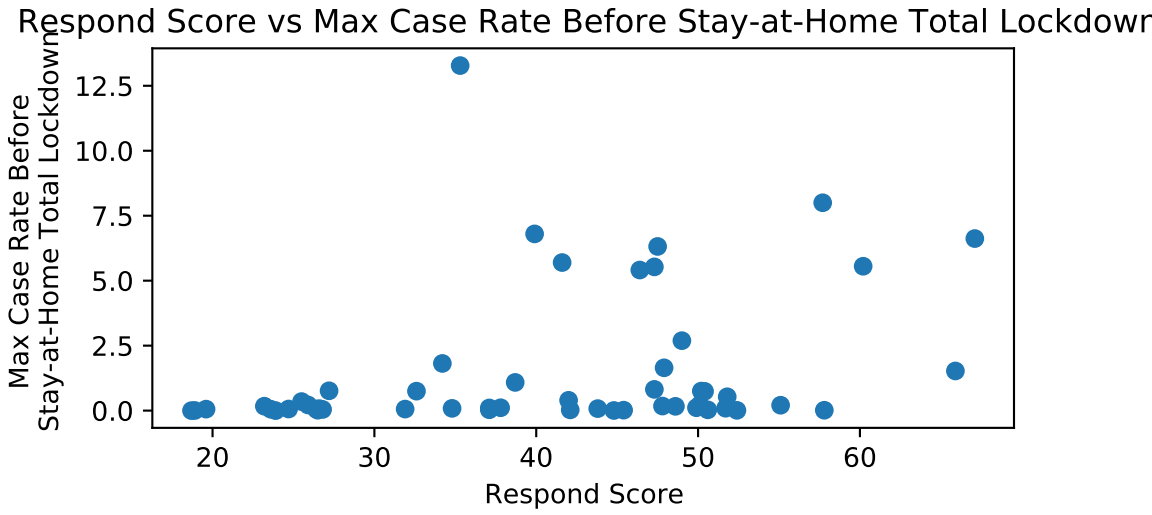
Output	Results	Outcome
Score	0.297	Moderate
P-Value	0.033	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.33	Moderate
P-Value	0.017	Significant

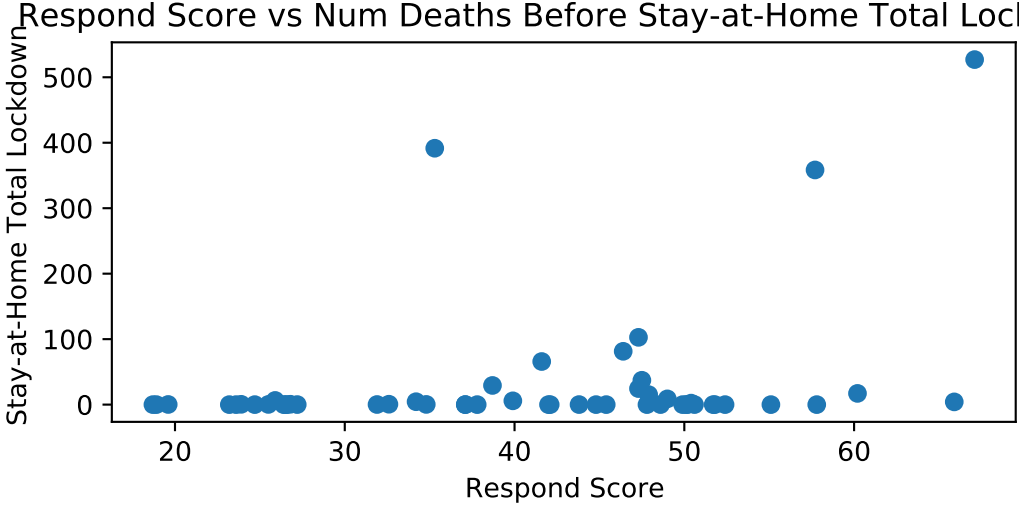


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.856	0.0
Max Case Rate Before Stay-at-Home Total Lockdown	0.643	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.376	Moderate
P-Value	0.006	Significant

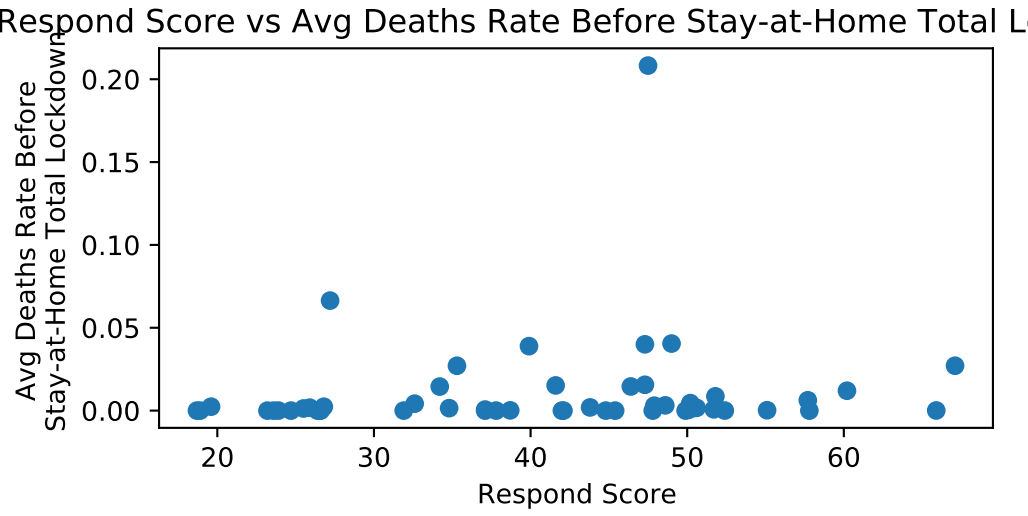


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before Stay-at-Home Total Lockdown	0.379	0.0

Spearman Correlation Test

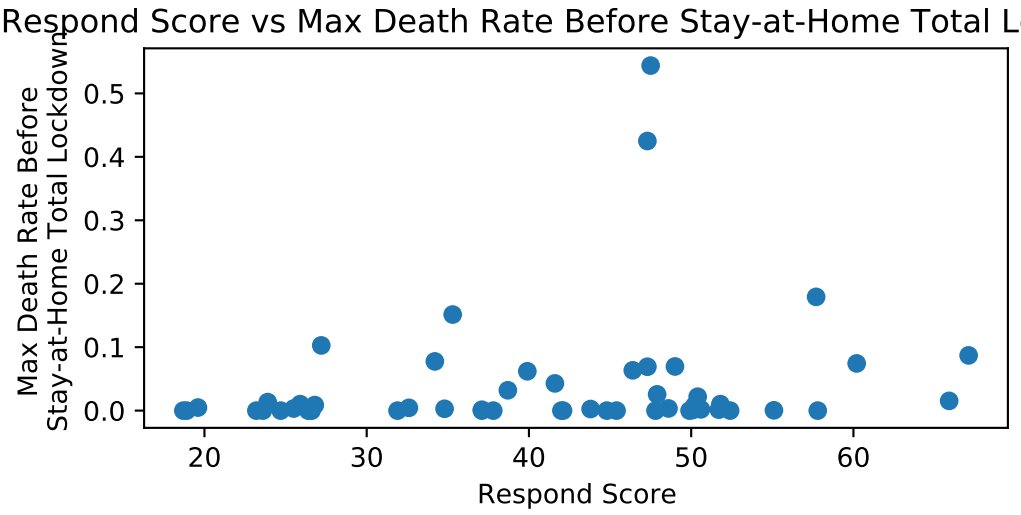
Output	Results	Outcome
Score	0.262	Moderate
P-Value	0.06	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.307	Moderate
P-Value	0.027	Significant

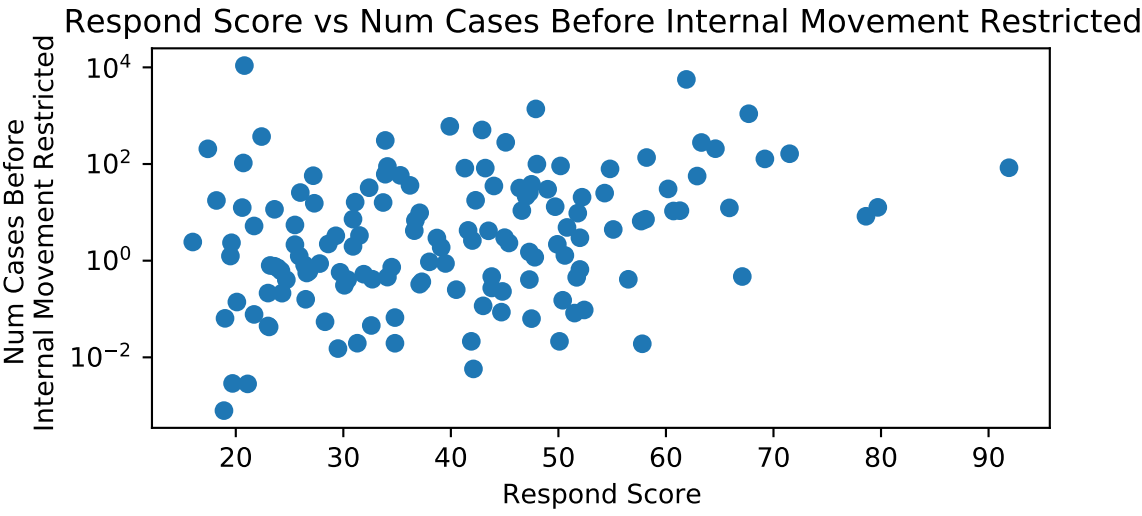


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Death Rate Before Stay-at-Home Total Lockdown	0.453	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.307	Moderate
P-Value	0.027	Significant

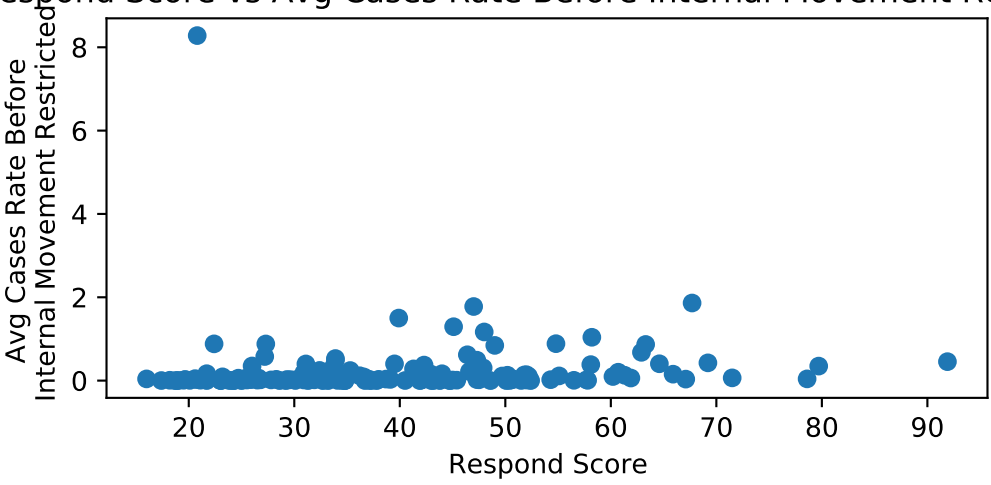


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.995	0.0
Num Cases Before Internal Movement Restricted	0.942	0.0

Spearman Correlation Test

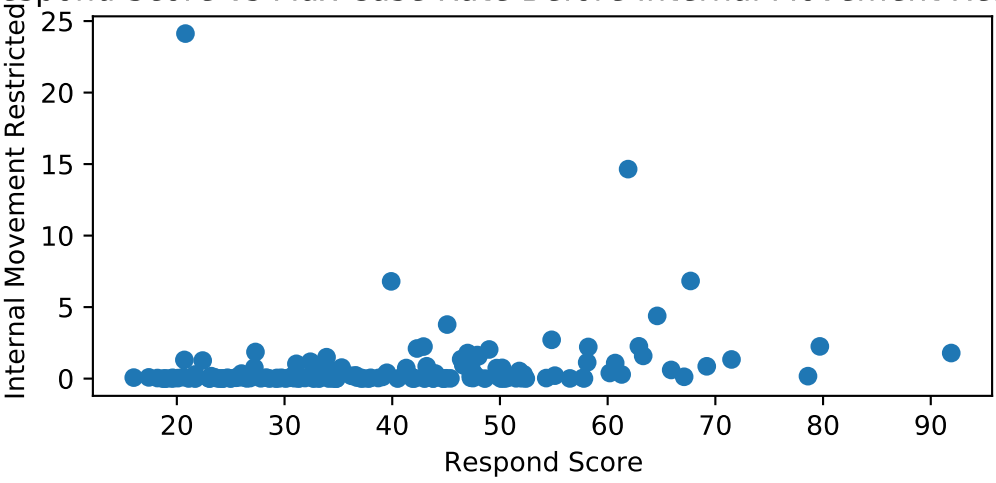
Output	Results	Outcome
Score	0.305	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

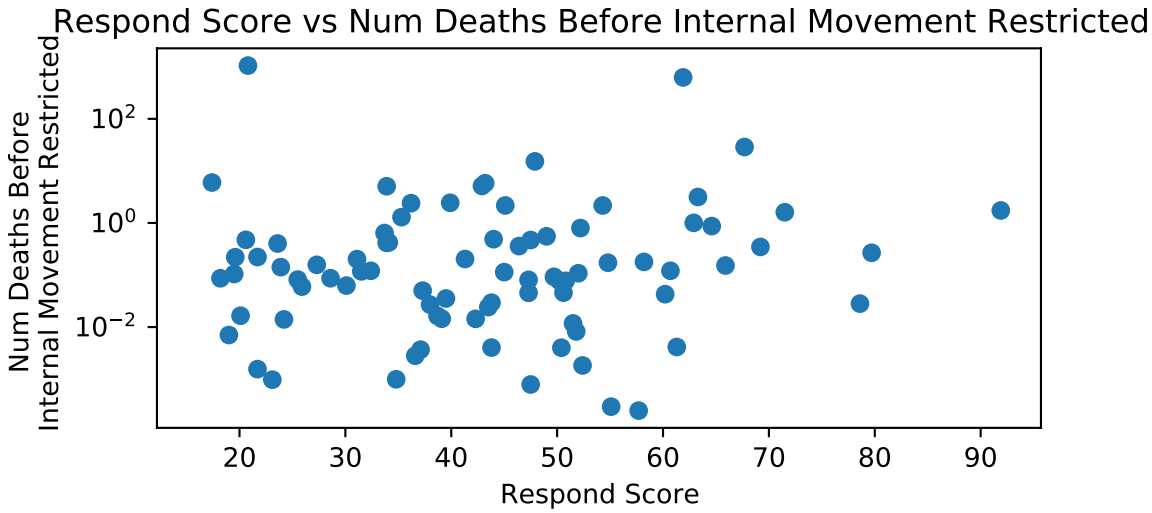
Output	Results	Outcome
Score	0.332	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.359	Moderate
P-Value	0.0	Significant

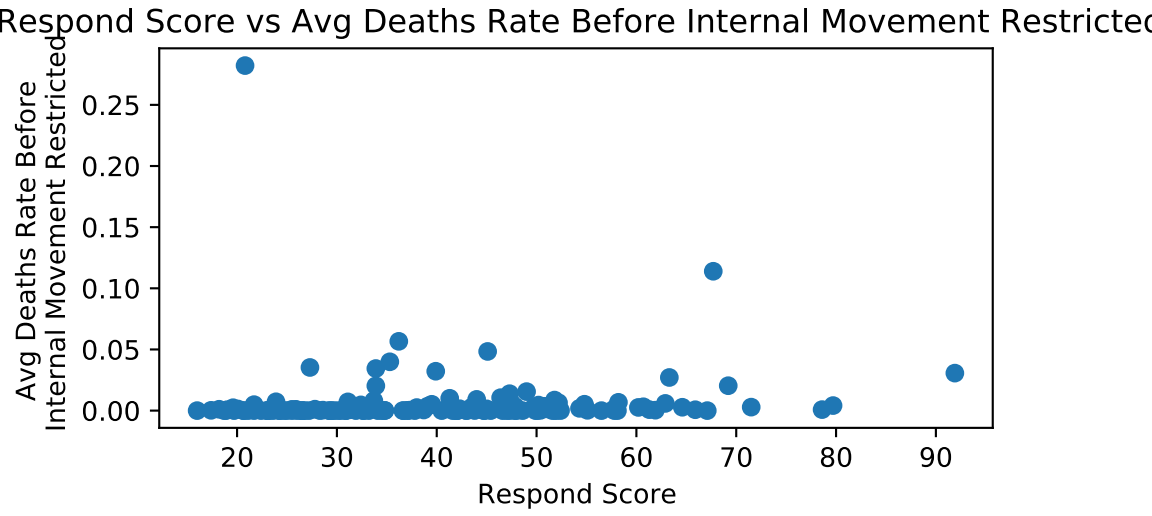


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before Internal Movement Restricted	0.396	0.0

Spearman Correlation Test

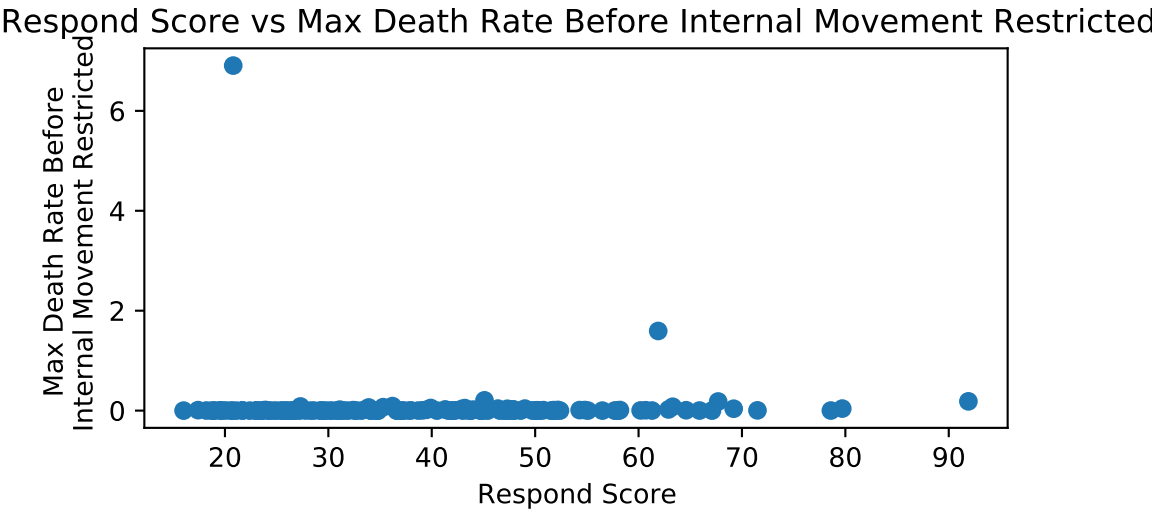
Output	Results	Outcome
Score	0.259	Moderate
P-Value	0.002	Significant



Shapiro-Wilk Test

Spearman Correlation Test

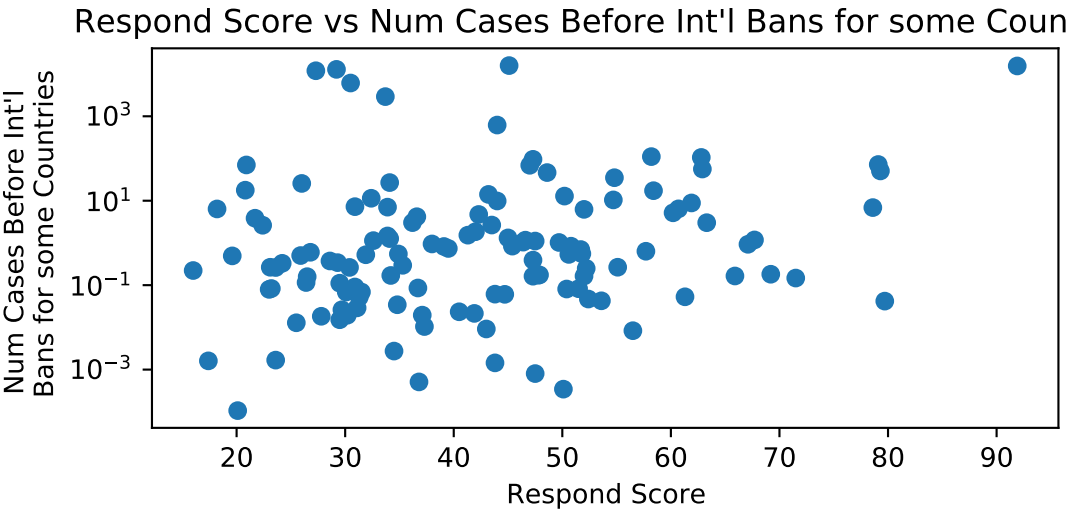
Output	Results	Outcome
Score	0.316	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.33	Moderate
P-Value	0.0	Significant

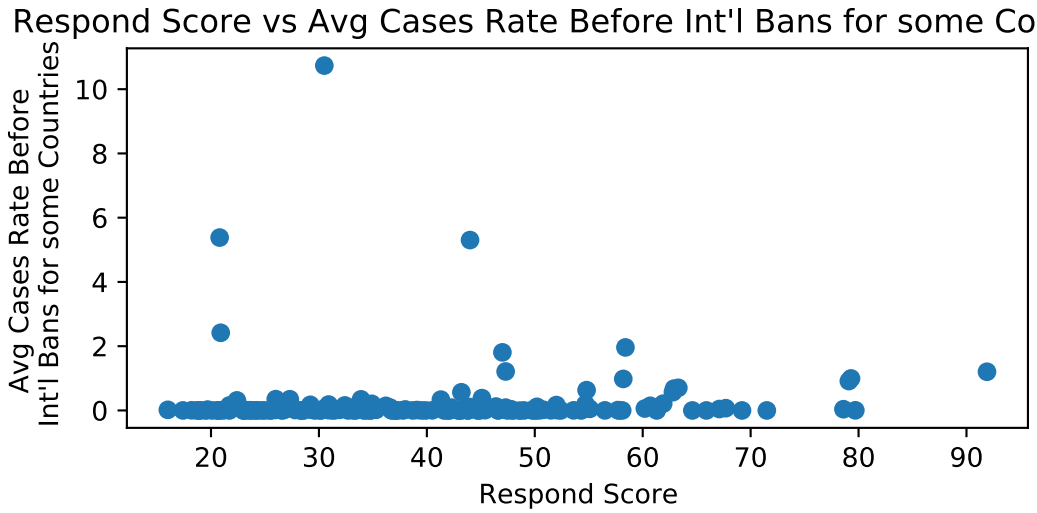


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Cases Before Int'l Bans for some Countries	0.288	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.288	Moderate
P-Value	0.0	Significant

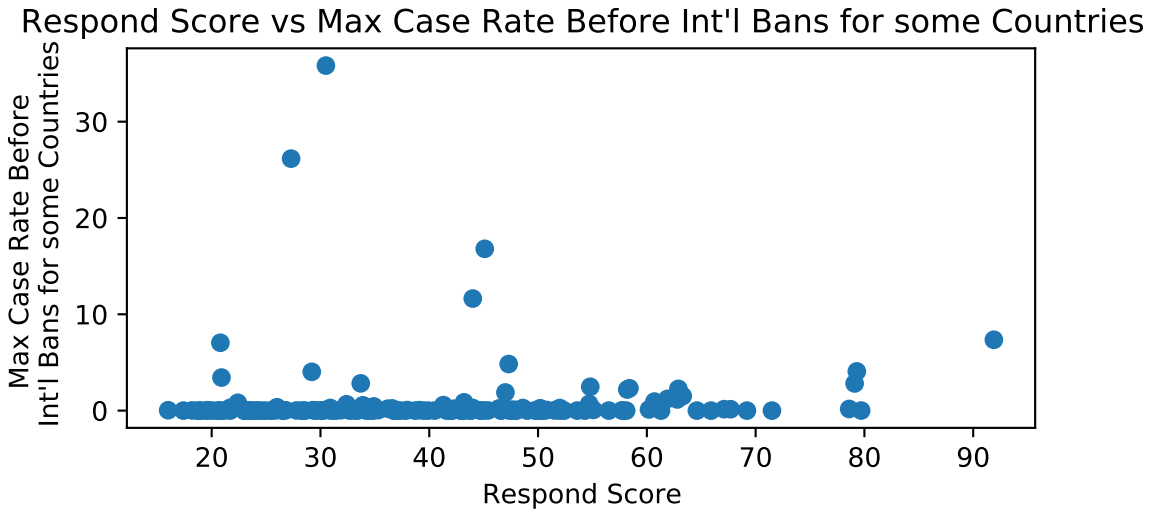


Shapiro-Wilk Test

Respond Score	0.858	0.0
Avg Cases Rate Before Int'l Bans for some Countries	0.208	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.196	Weak
P-Value	0.011	Significant

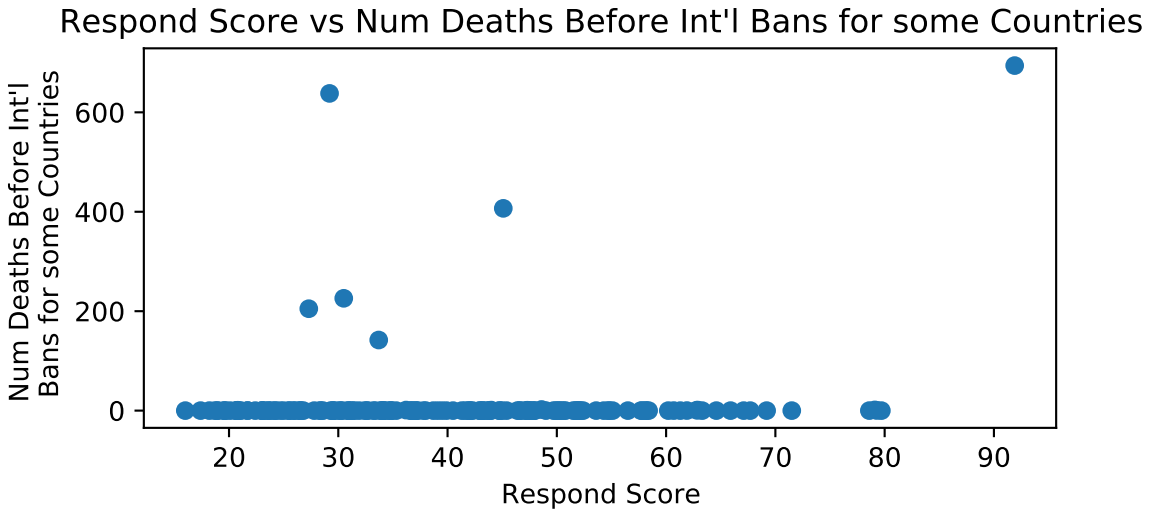


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.853	0.0
Max Case Rate Before Int'l Bans for some Countries	0.234	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.209	Moderate
P-Value	0.007	Significant

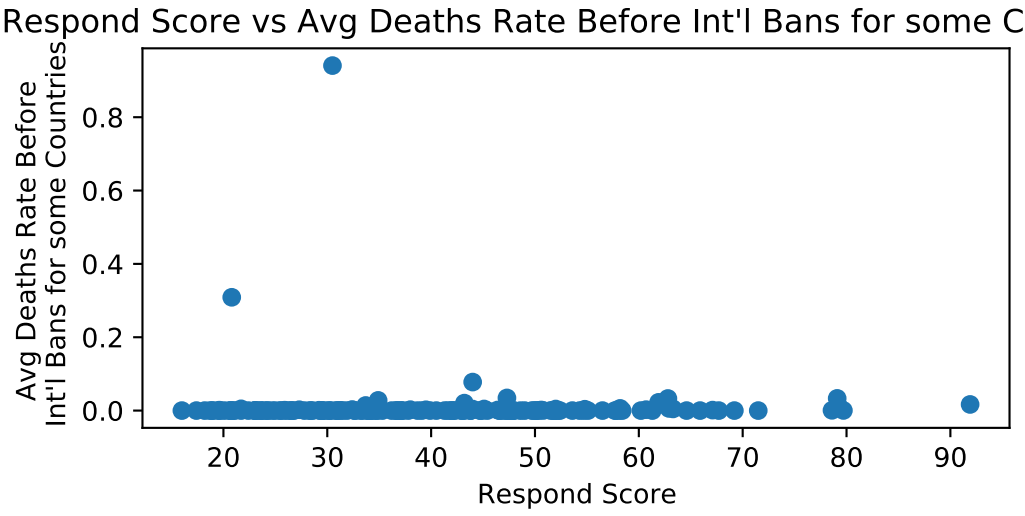


Shapiro-Wilk Test

Respond Score	0.864	0.0
Num Deaths Before Int'l Bans for some Countries	0.127	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.211	Moderate
P-Value	0.007	Significant

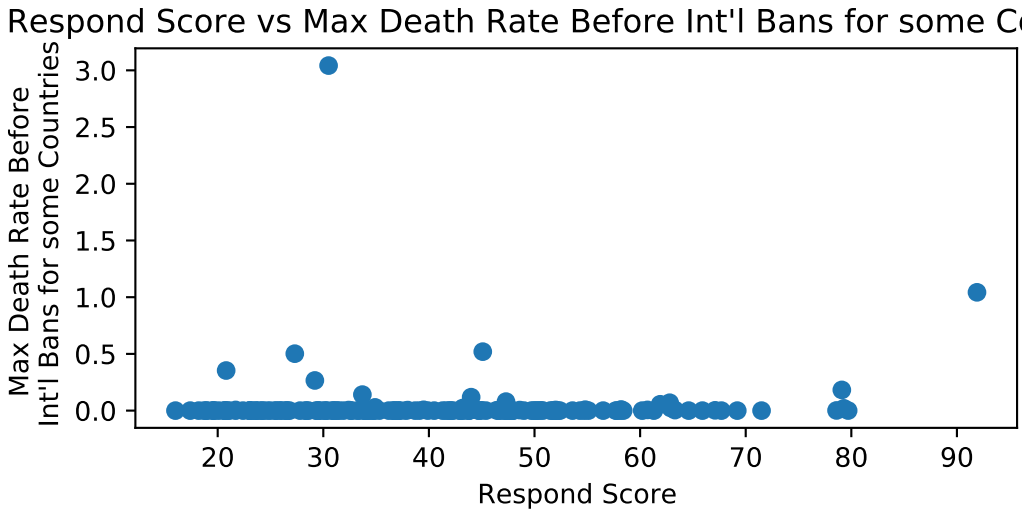


Shapiro-Wilk Test

Respond Score	0.864	0.0
Avg Deaths Rate Before Int'l Bans for some Countries	0.283	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.258	Moderate
P-Value	0.001	Significant

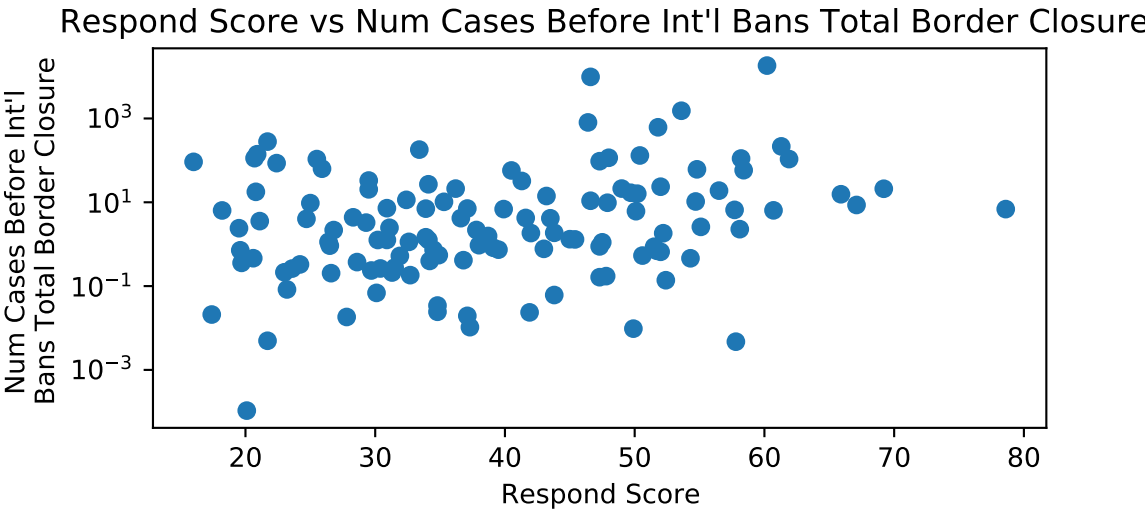


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.852	0.0
Max Death Rate Before Int'l Bans for some Countries	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.268	Moderate
P-Value	0.0	Significant

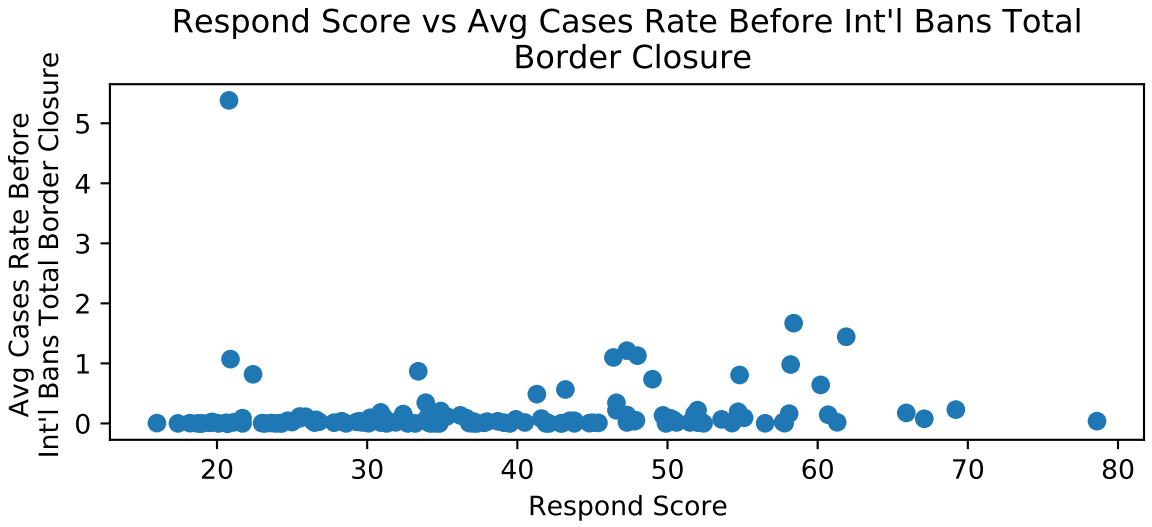


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.984	0.0
Num Cases Before Int'l Bans Total Border Closure	0.126	0.0

Spearman Correlation Test

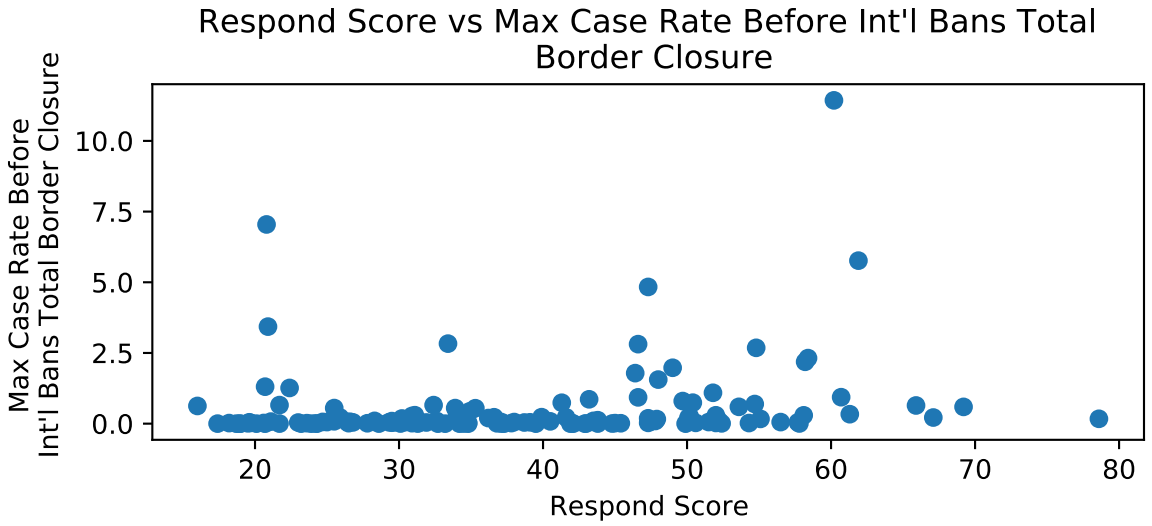
Output	Results	Outcome
Score	0.309	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

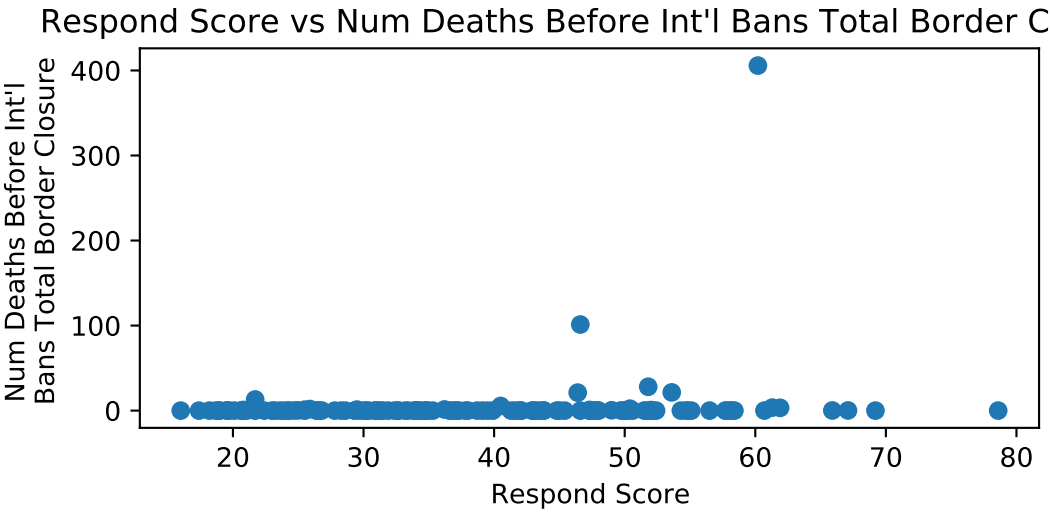
Output	Results	Outcome
Score	0.357	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.348	Moderate
P-Value	0.0	Significant

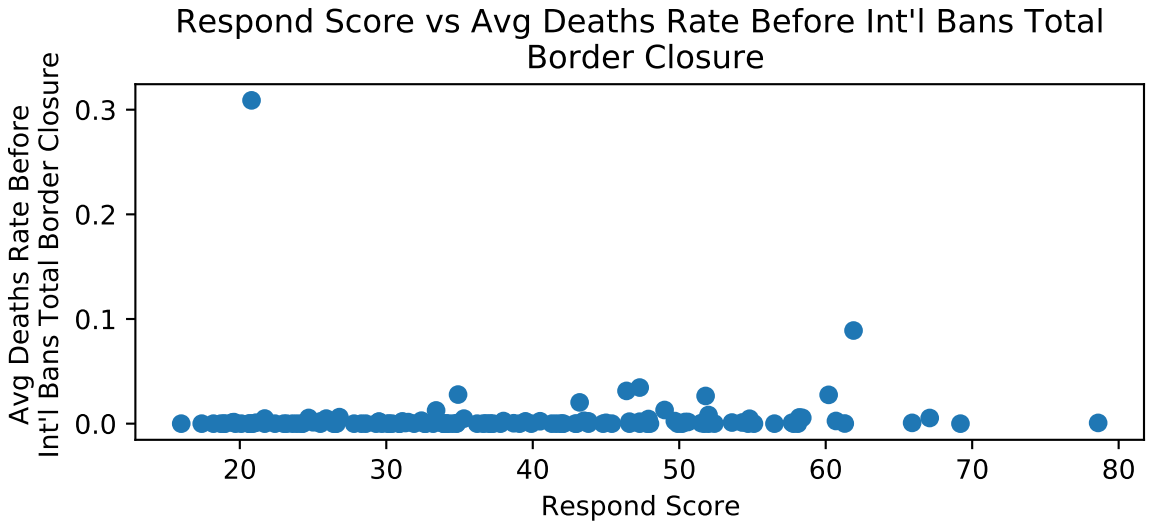


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.953	0.0
Num Deaths Before Int'l Bans Total Border Closure	0.322	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.253	Moderate
P-Value	0.003	Significant

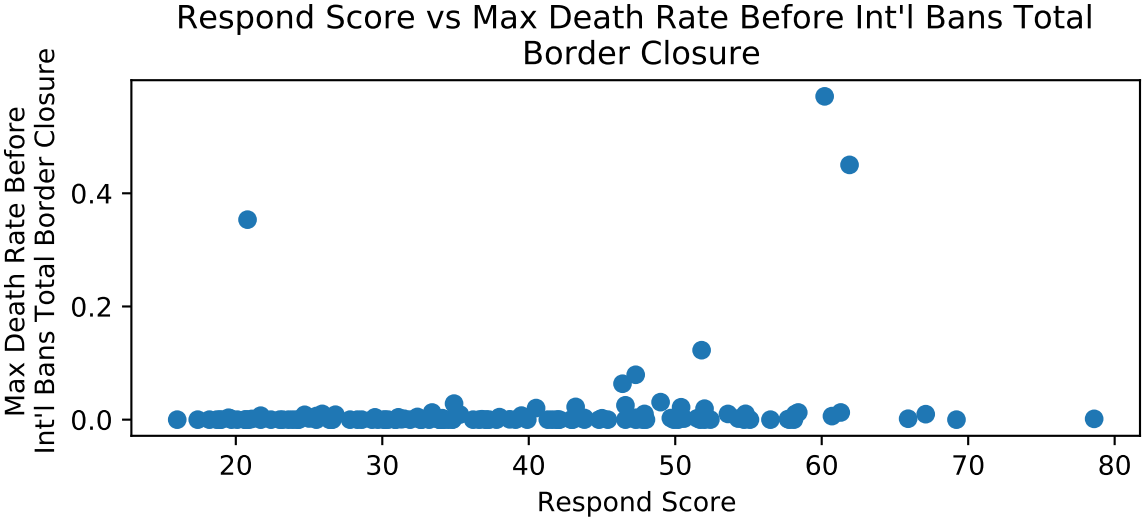


Shapiro-Wilk Test

Respond Score	0.954	0.0
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.126	0.0

Spearman Correlation Test

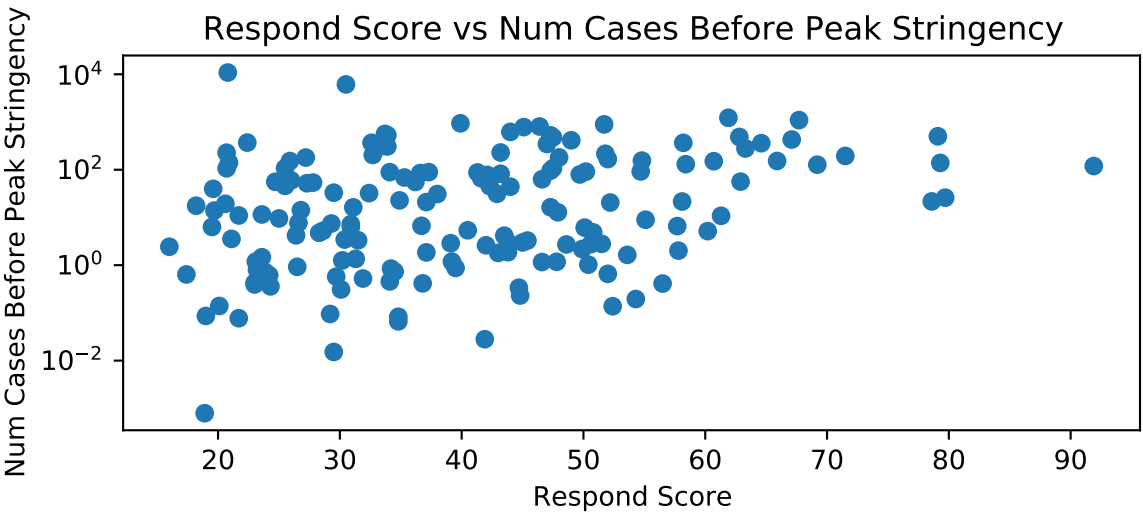
Output	Results	Outcome
Score	0.301	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.33	Moderate
P-Value	0.0	Significant

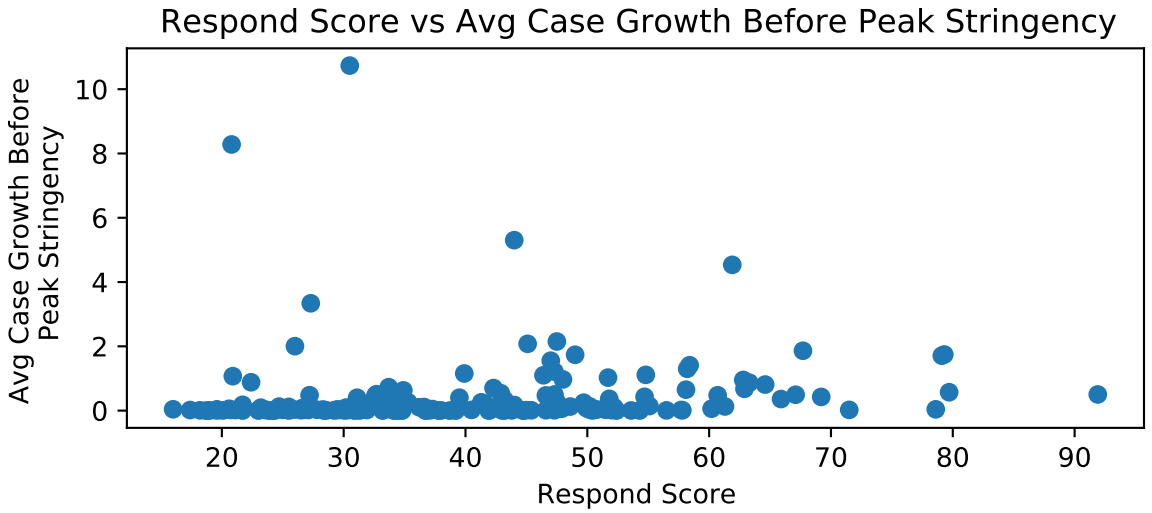


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.302	Moderate
P-Value	0.0	Significant

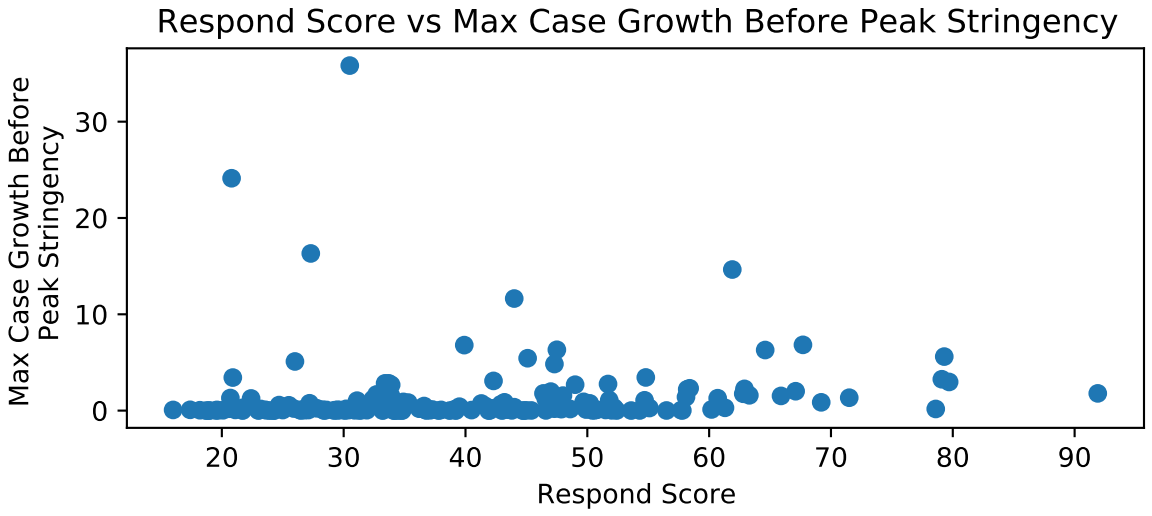


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Avg Case Growth Before Peak Stringency	0.407	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.353	Moderate
P-Value	0.0	Significant

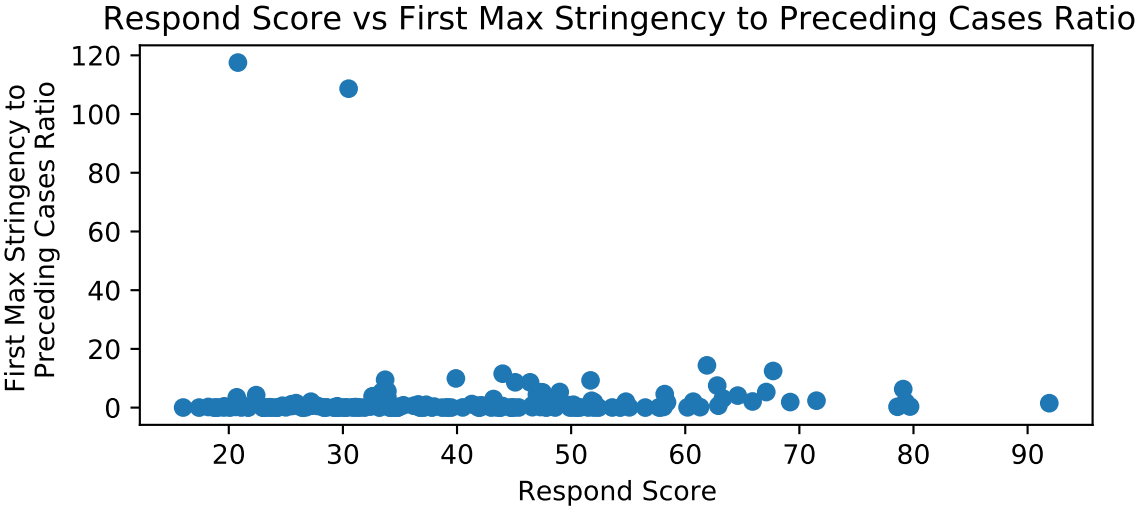


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Case Growth Before Peak Stringency	0.354	0.0

Spearman Correlation Test

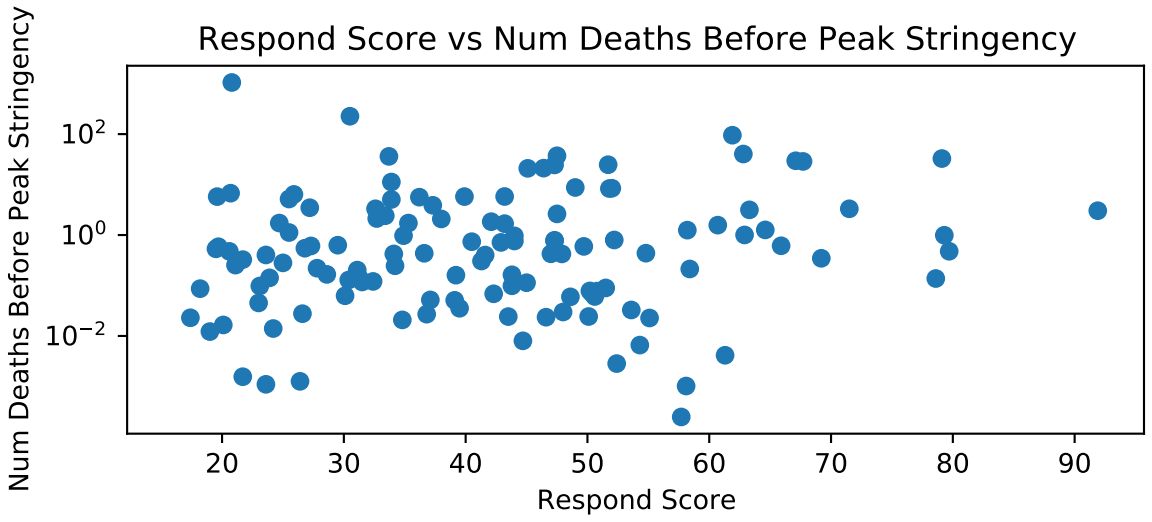
Output	Results	Outcome
Score	0.338	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.314	Moderate
P-Value	0.0	Significant

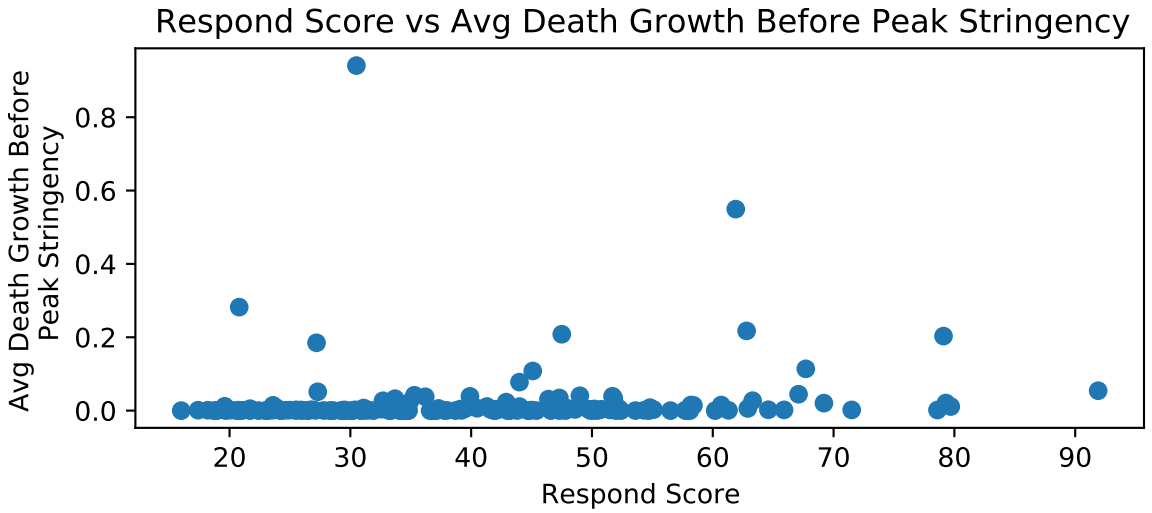


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.219	Moderate
P-Value	0.004	Significant

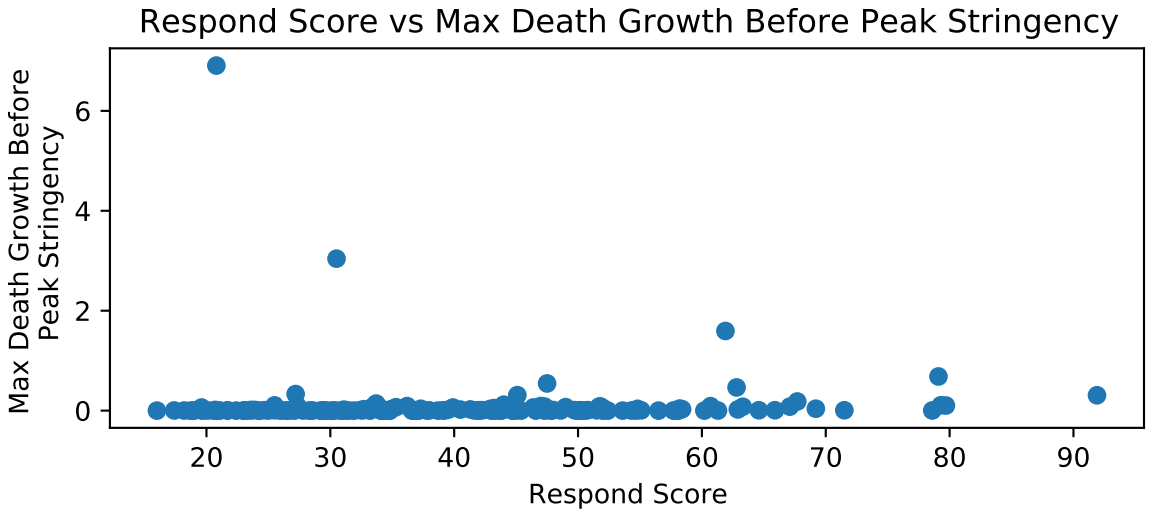


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.892	0.0
Avg Death Growth Before Peak Stringency	0.264	0.0

Spearman Correlation Test

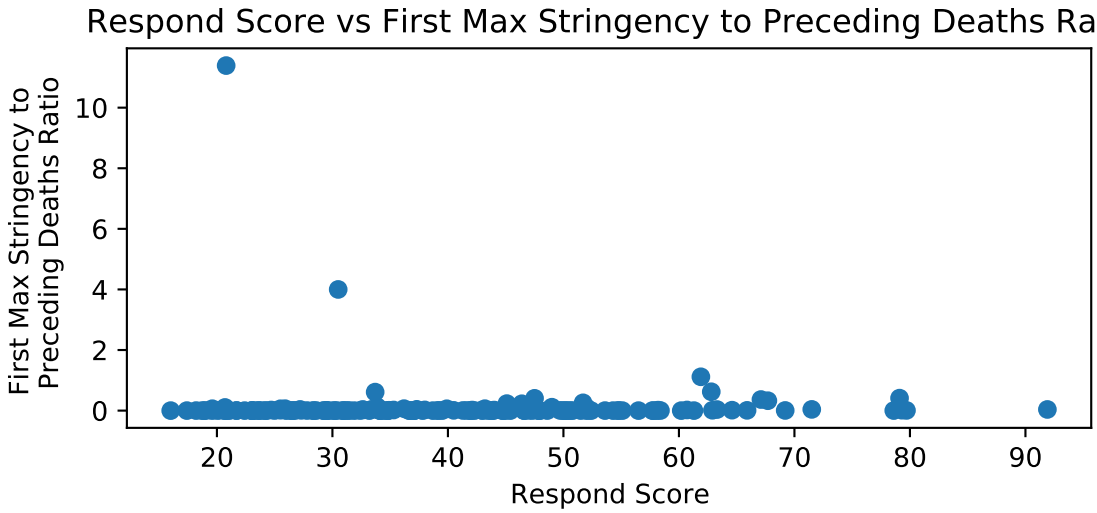
Output	Results	Outcome
Score	0.327	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.309	Moderate
P-Value	0.0	Significant

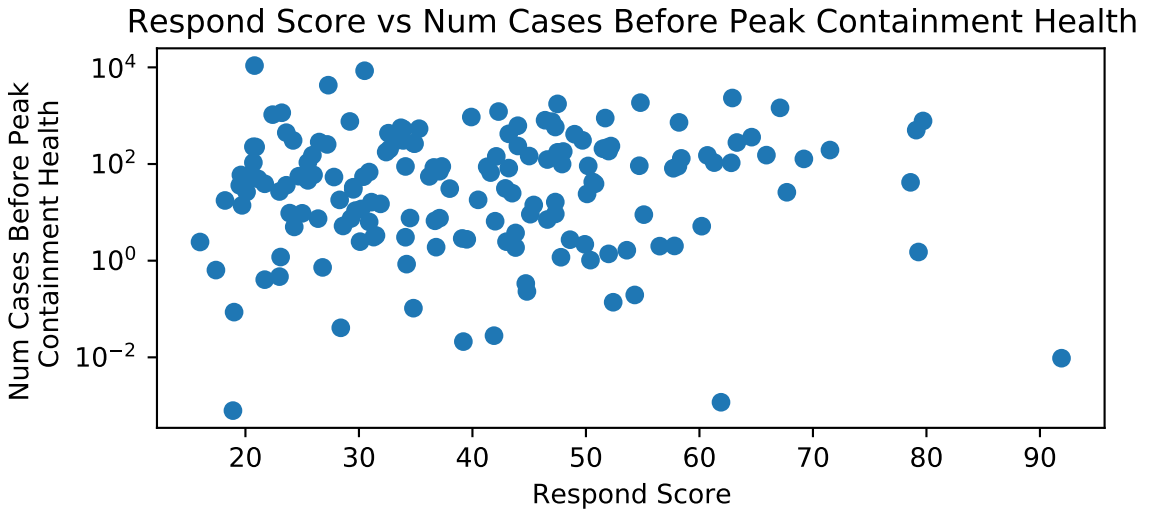


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.856	0.0
First Max Stringency to Preceding Deaths Ratio	0.221	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.221	Moderate
P-Value	0.004	Significant

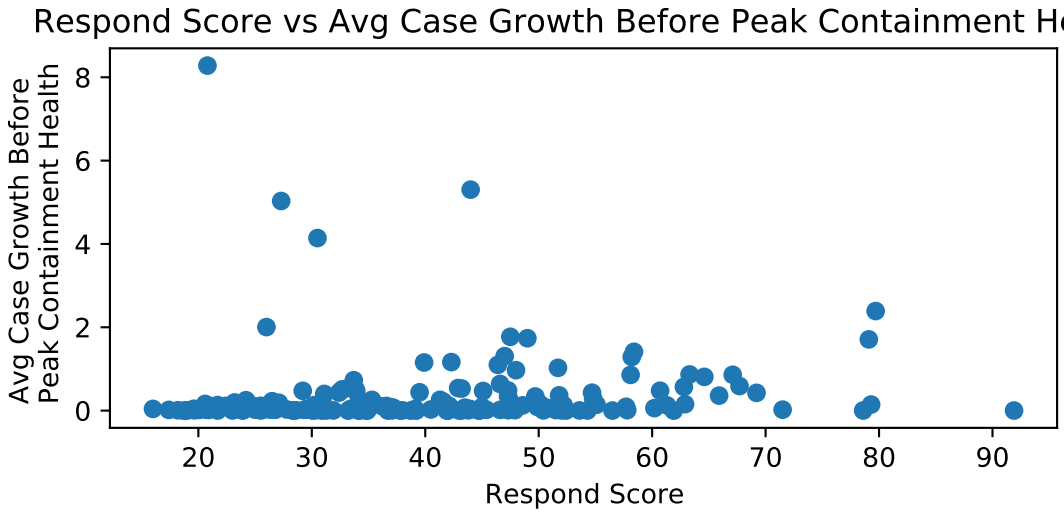


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Cases Before Peak Containment Health	0.397	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.13	Weak
P-Value	0.093	Not Significant

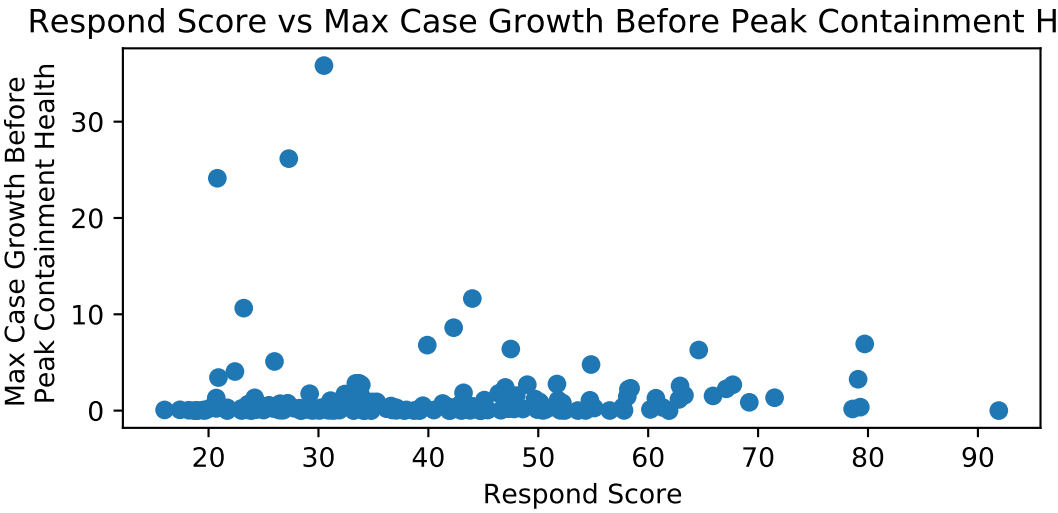


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.354	0.0
Avg Case Growth Before Peak Containment Health	0.423	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.24	Moderate
P-Value	0.002	Significant

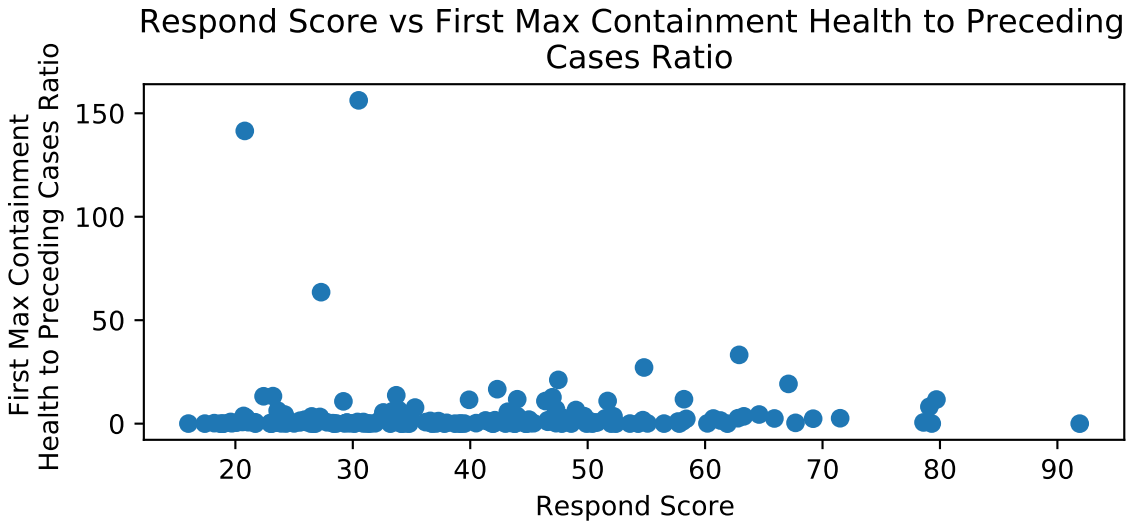


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.854	0.0
Max Case Growth Before Peak Containment Health	0.240	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.207	Moderate
P-Value	0.007	Significant

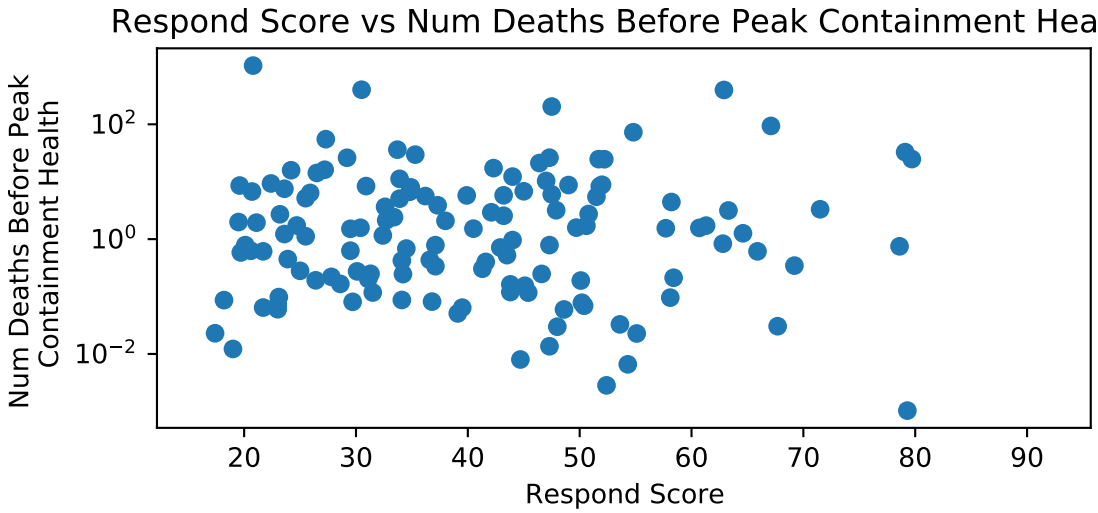


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.855	0.0
First Max Containment Health to Preceding Cases Ratio	0.275	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.15	Weak
P-Value	0.053	Not Significant

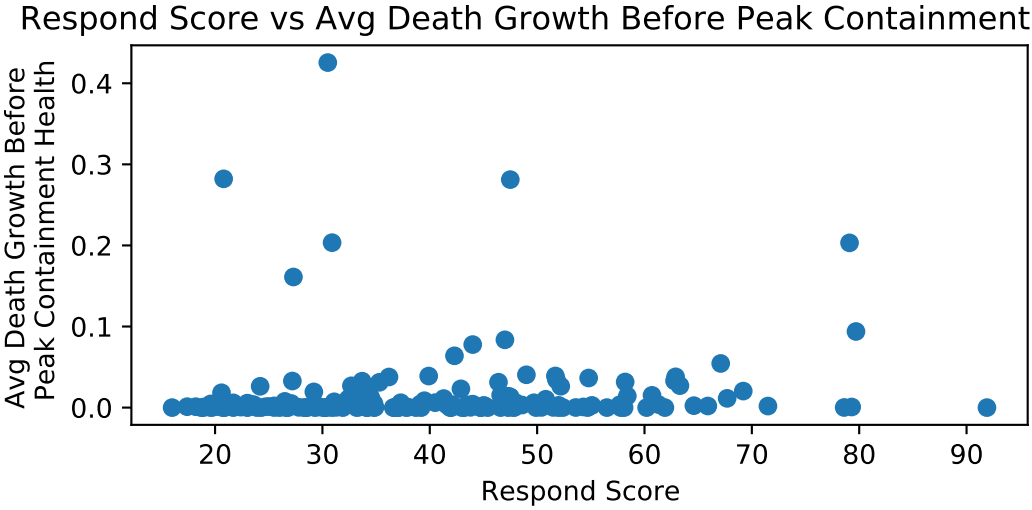


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.059	Negligible
P-Value	0.452	Not Significant

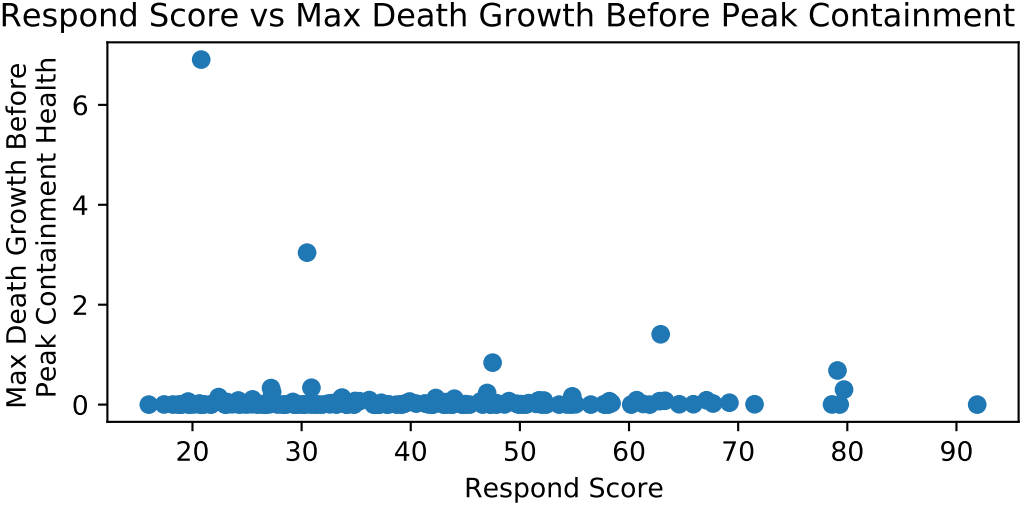


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.904	0.0
Avg Death Growth Before Peak Containment Health	0.529	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.19	Weak
P-Value	0.013	Significant

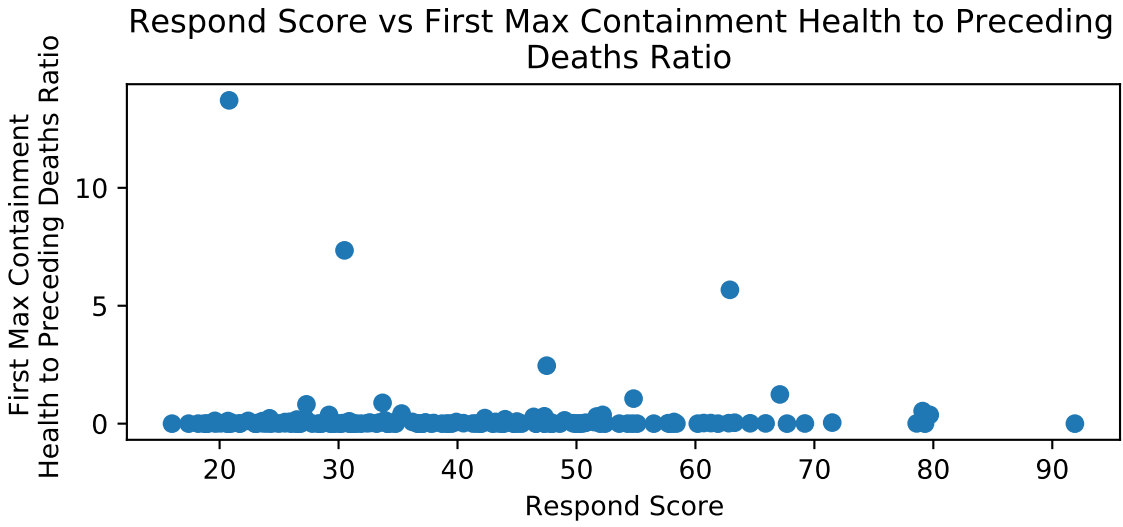


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Max Death Growth Before Peak Containment Health	0.236	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.143	Weak
P-Value	0.065	Not Significant

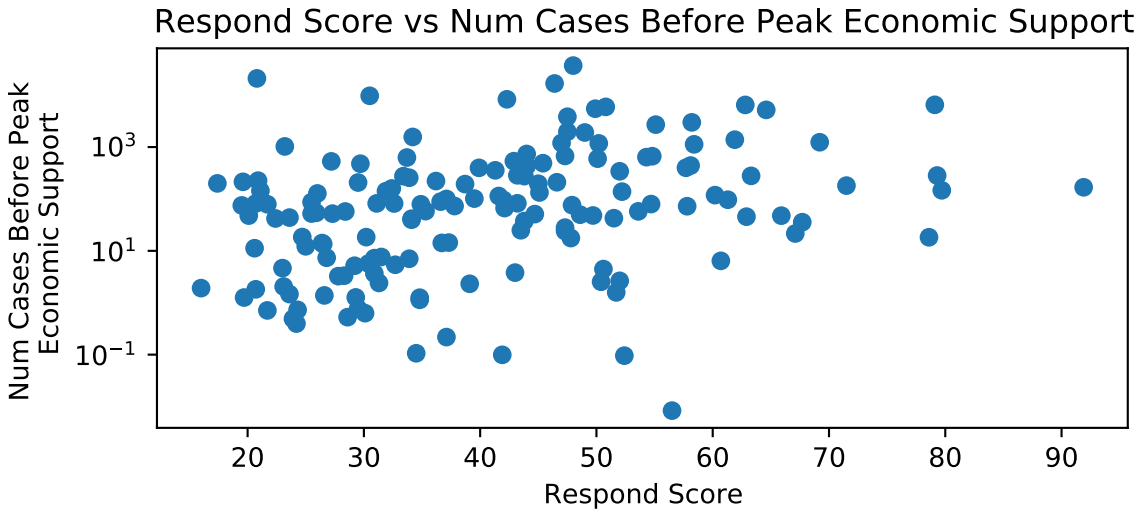


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.935	0.0
First Max Containment Health to Preceding Deaths Ratio	0.269	0.0

Spearman Correlation Test

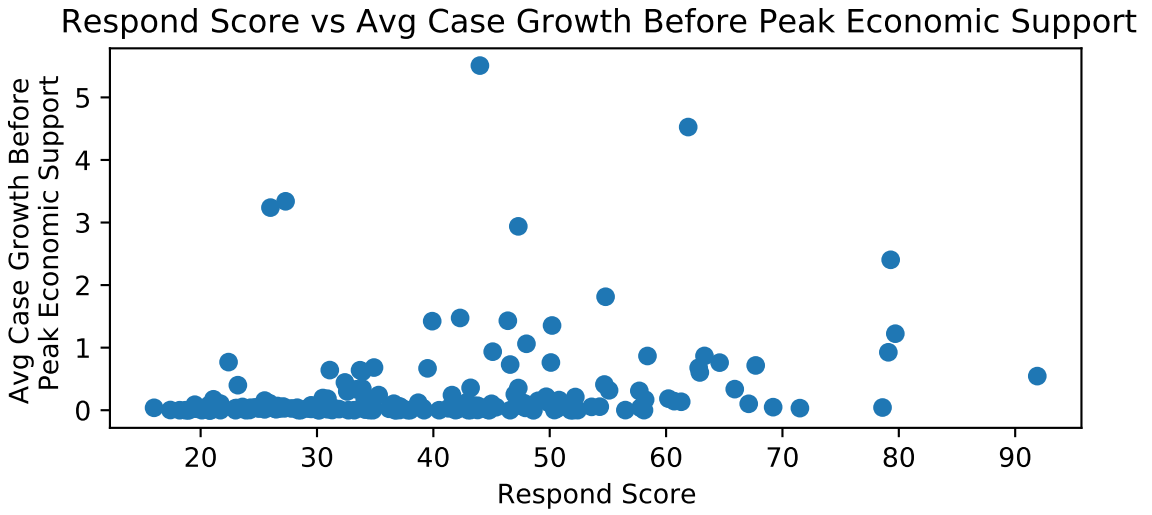
Output	Results	Outcome
Score	0.065	Negligible
P-Value	0.405	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

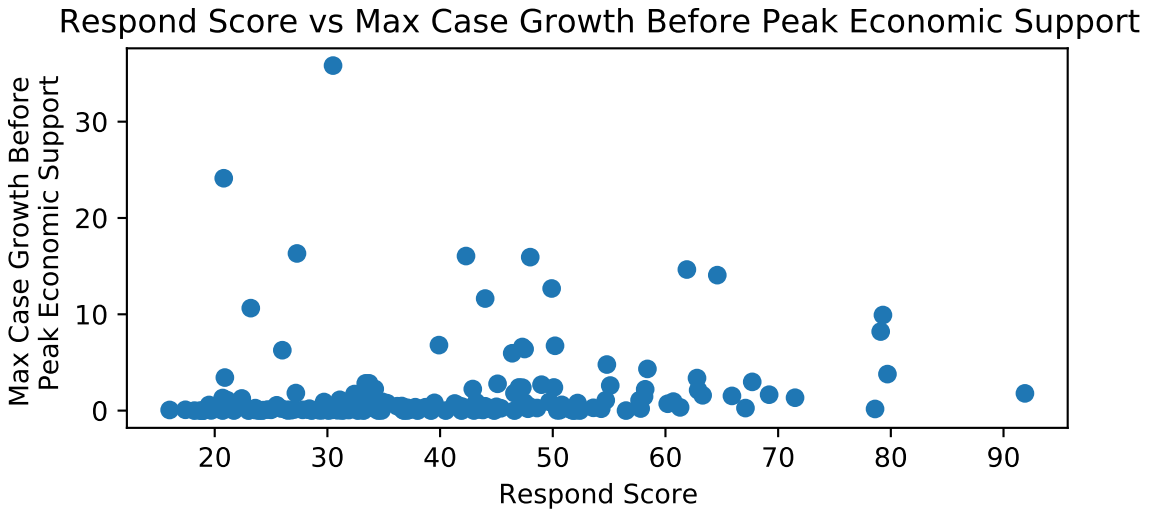
Output	Results	Outcome
Score	0.347	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.37	Moderate
P-Value	0.0	Significant

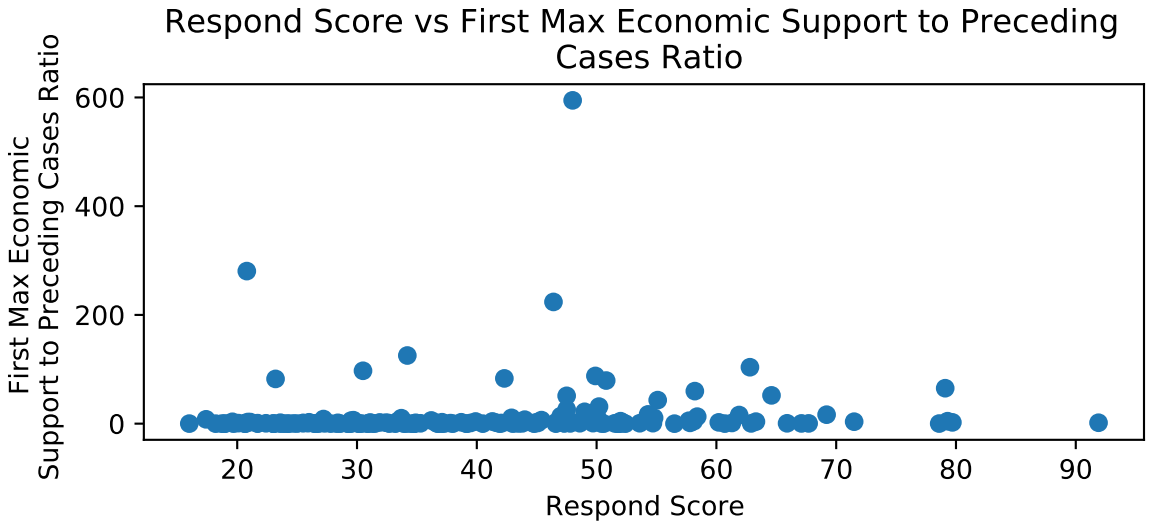


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.382	0.0
Max Case Growth Before Peak Economic Support	0.482	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.382	Moderate
P-Value	0.0	Significant

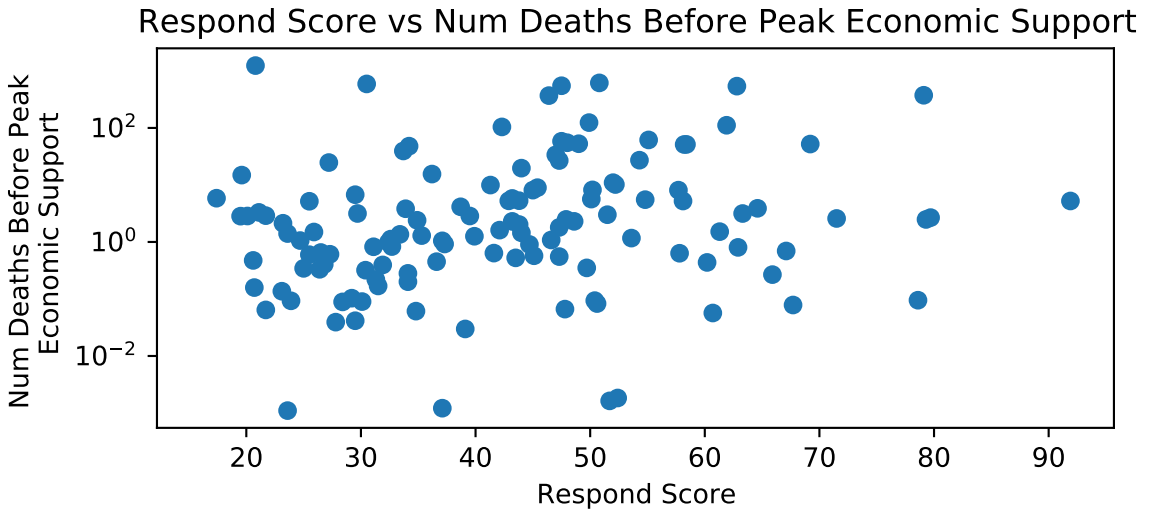


Shapiro-Wilk Test

Respond Score	0.953	0.0
First Max Economic Support to Preceding Cases Ratio	0.217	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.342	Moderate
P-Value	0.0	Significant

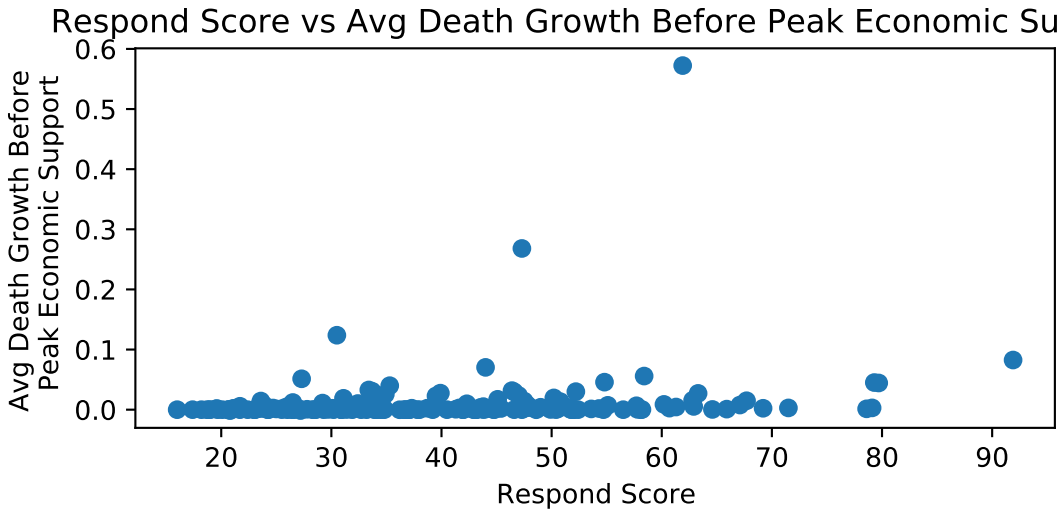


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before Peak Economic Support	0.243	0.0

Spearman Correlation Test

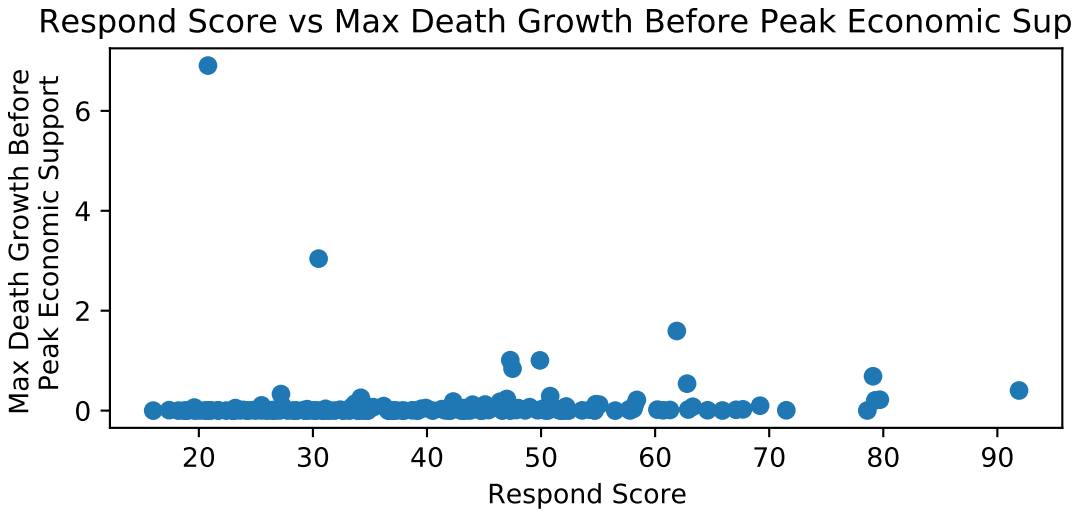
Output	Results	Outcome
Score	0.333	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.381	Moderate
P-Value	0.0	Significant

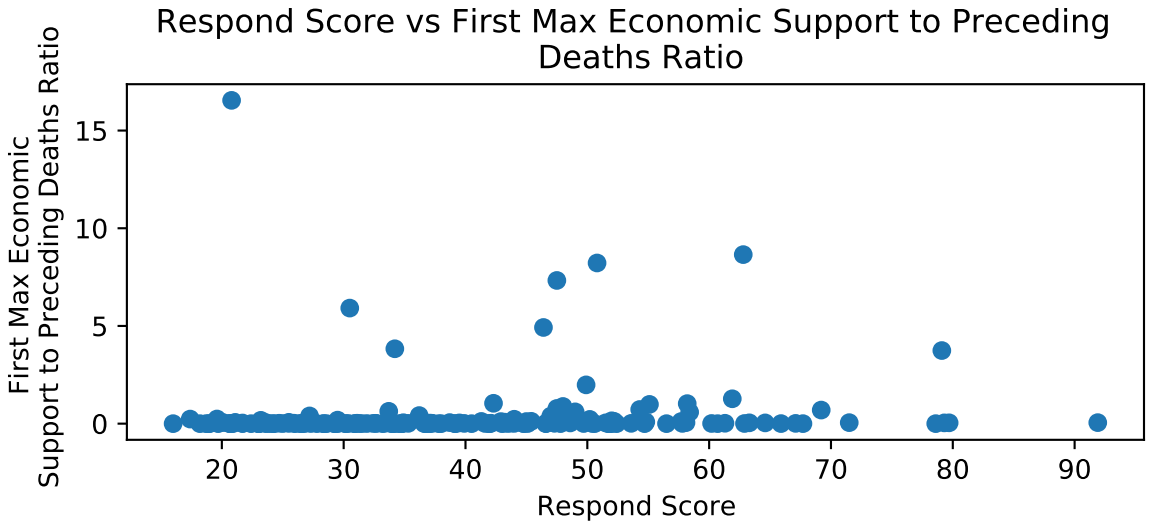


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.853	0.0
Max Death Growth Before Peak Economic Support	0.2	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.387	Moderate
P-Value	0.0	Significant

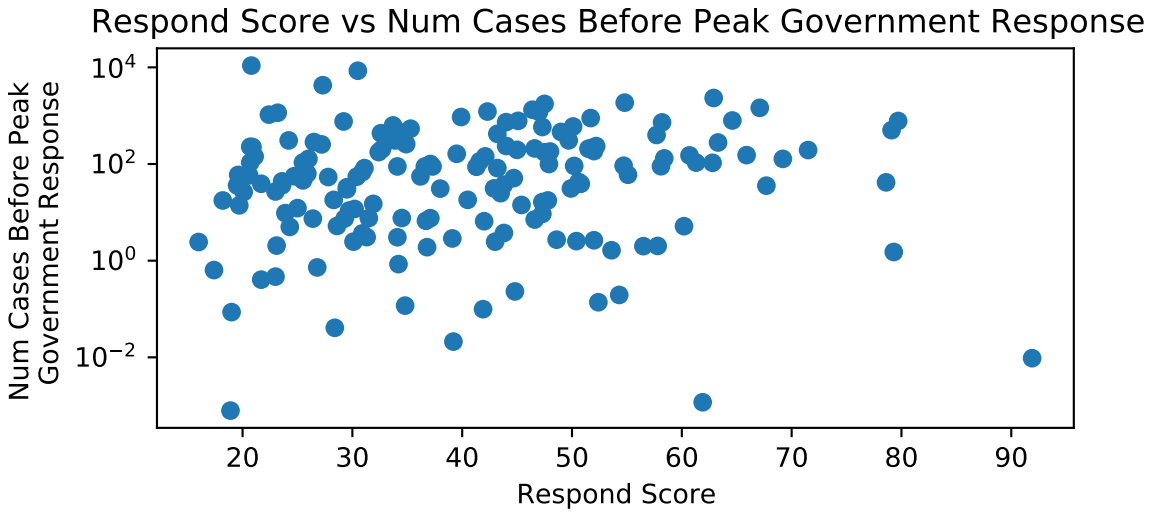


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
First Max Economic Support to Preceding Deaths Ratio	0.77	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.336	Moderate
P-Value	0.0	Significant

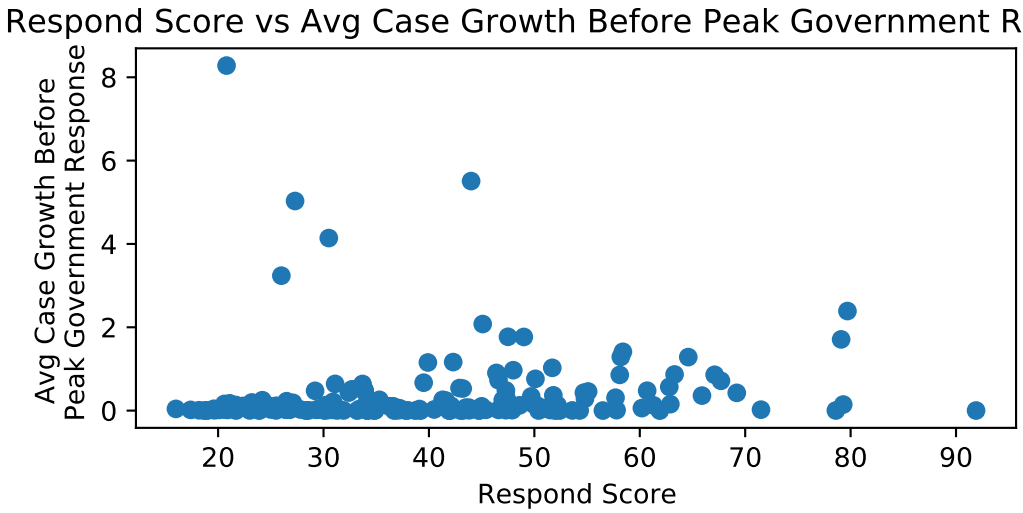


Shapiro-Wilk Test

Rules	Score	P-Value
Respond Score	0.984	0.4
Num Cases Before Peak Government Response	0.800	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.188	Weak
P-Value	0.015	Significant

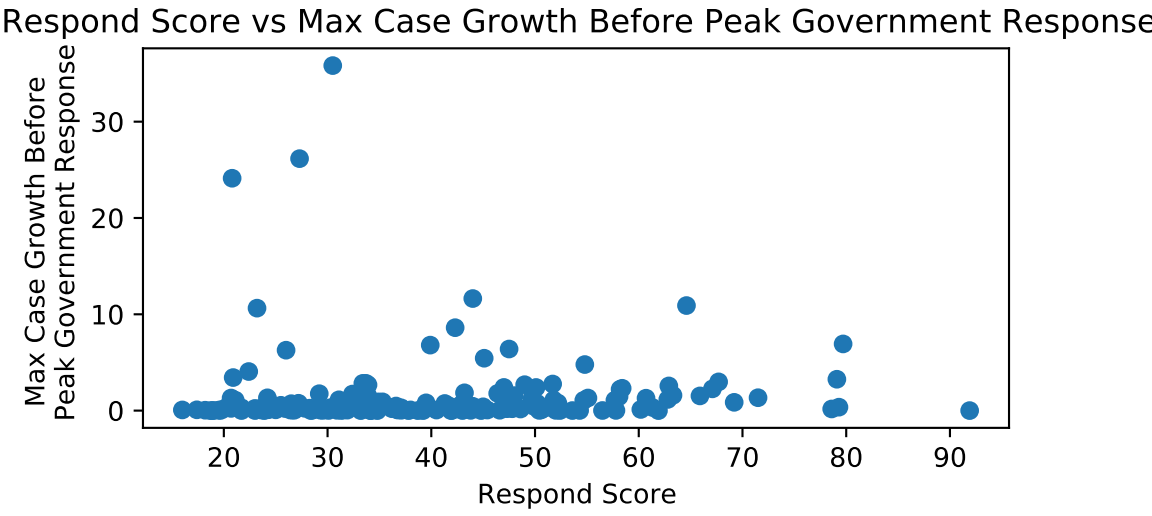


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.854	0.0
Avg Case Growth Before Peak Government Response	0.427	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.243	Moderate
P-Value	0.001	Significant

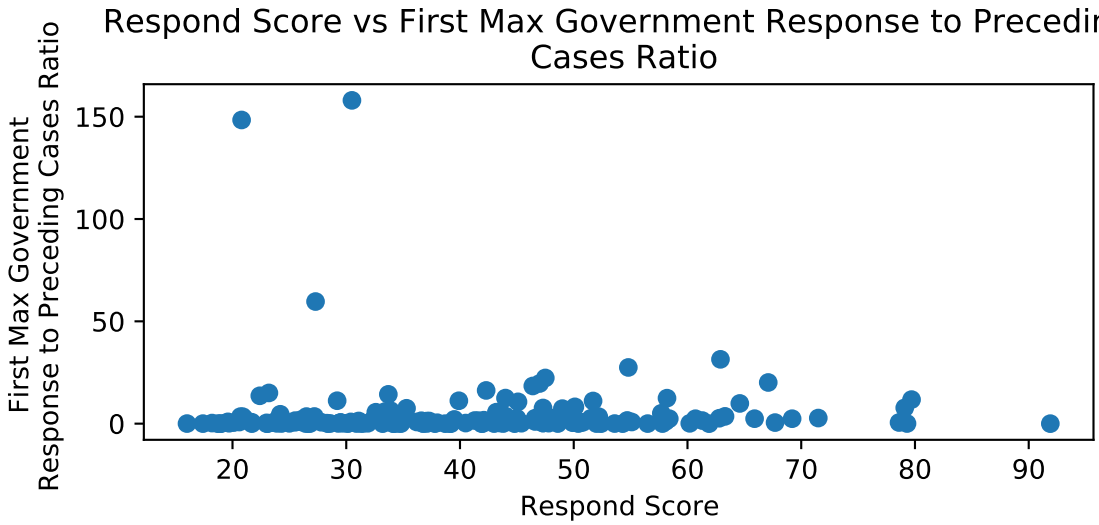


Shapiro-Wilk Test

Respond Score	0.954	0.0
Max Case Growth Before Peak Government Response	0.392	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.226	Moderate
P-Value	0.003	Significant

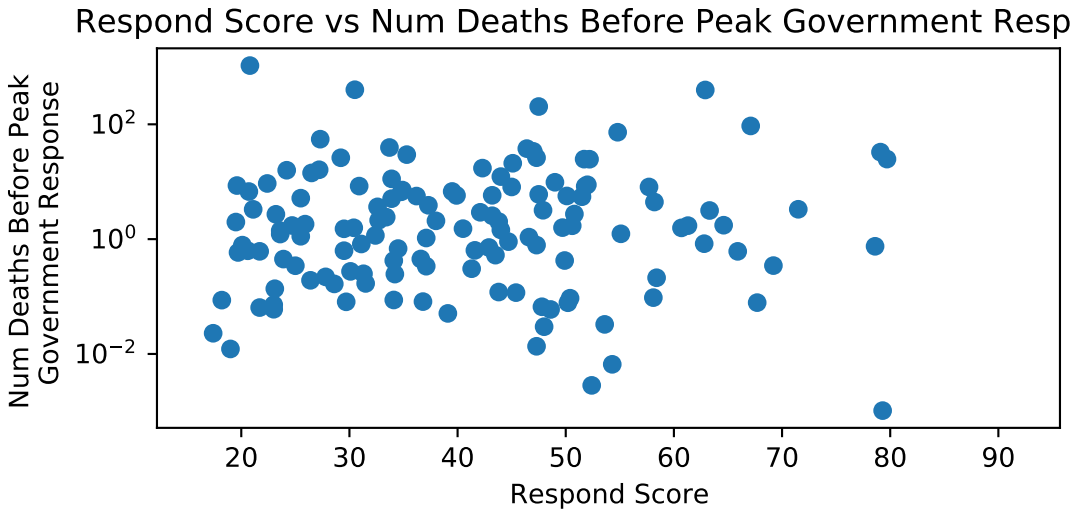


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
First Max Government Response To Preceding Cases Ratio	0.395	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.204	Moderate
P-Value	0.008	Significant

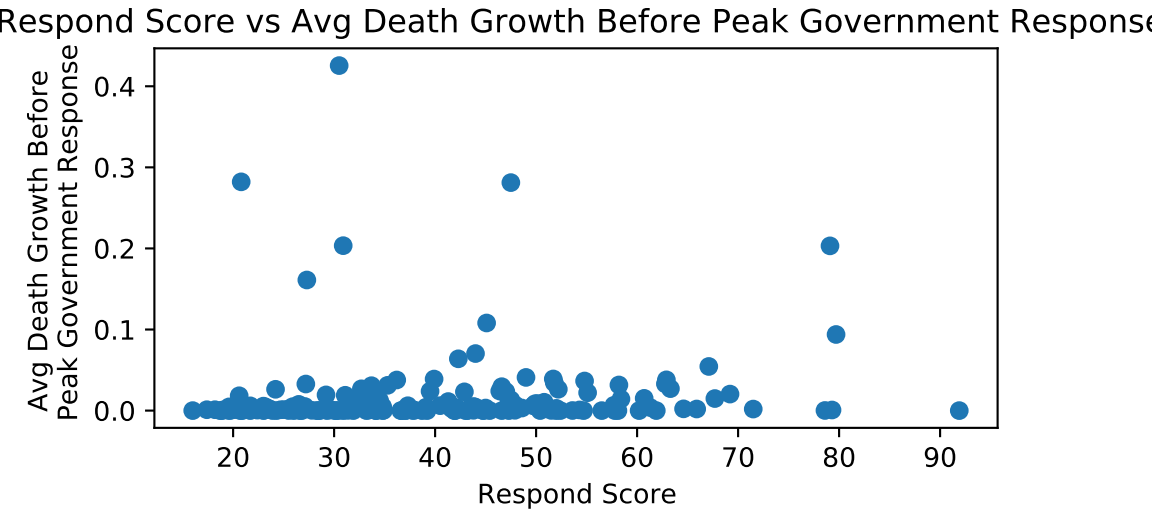


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Deaths Before Peak Government Response	0.134	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.119	Weak
P-Value	0.126	Not Significant

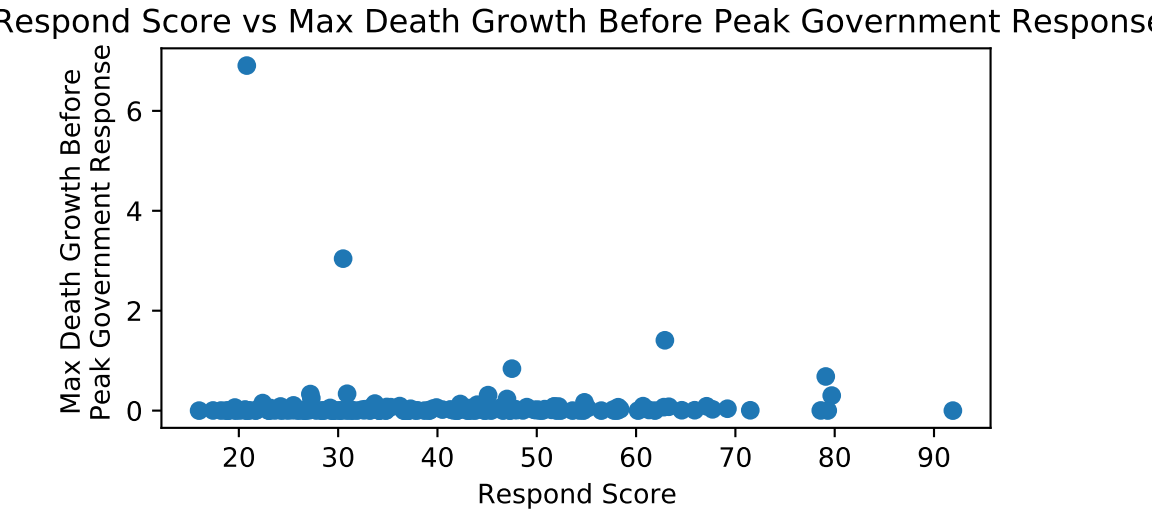


Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.878	0.0
Avg Death Growth Before Peak Government Response	0.239	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.226	Moderate
P-Value	0.003	Significant

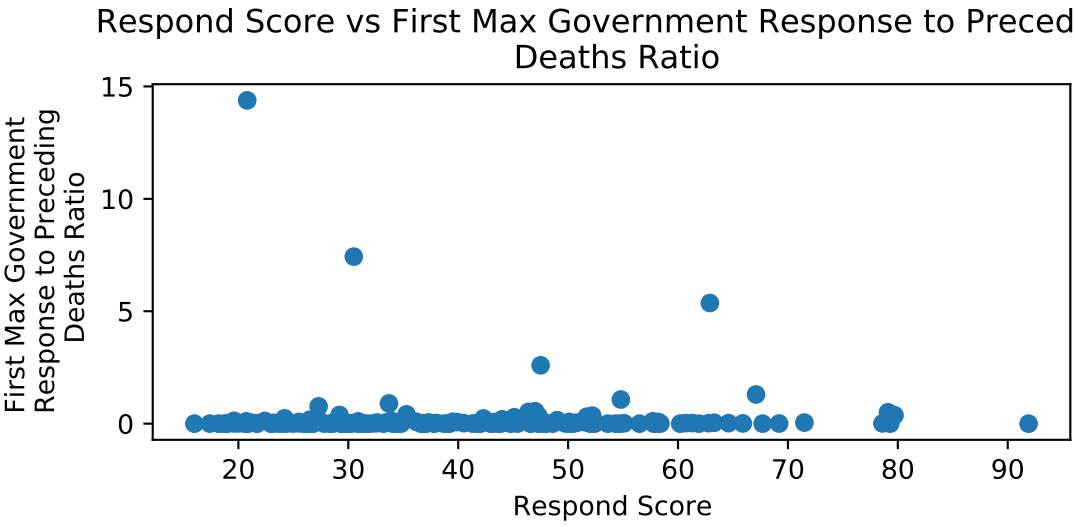


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.186	Weak
P-Value	0.016	Significant

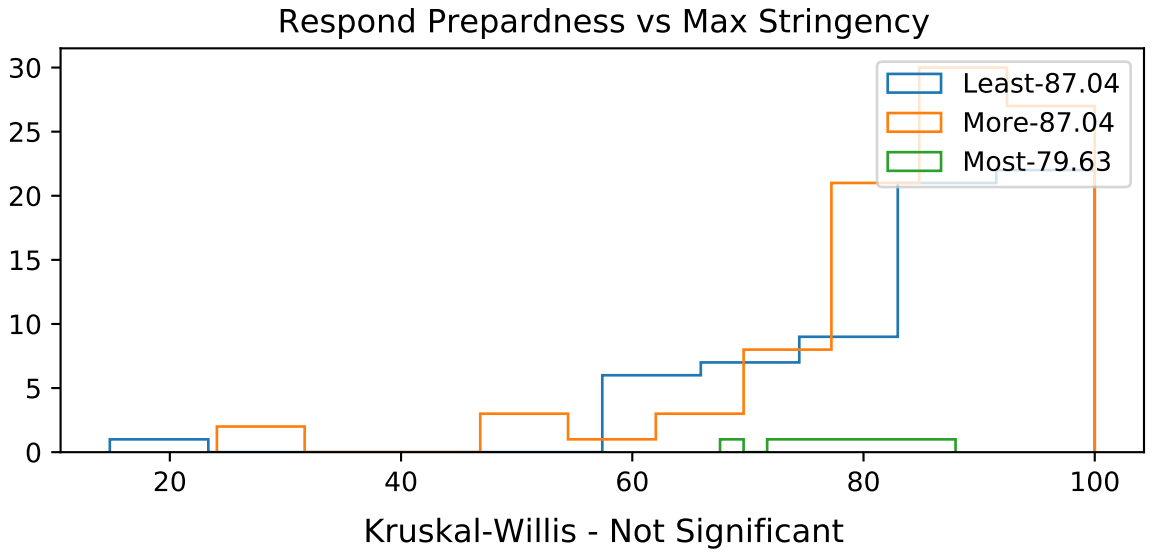


Shapiro-Wilk Test

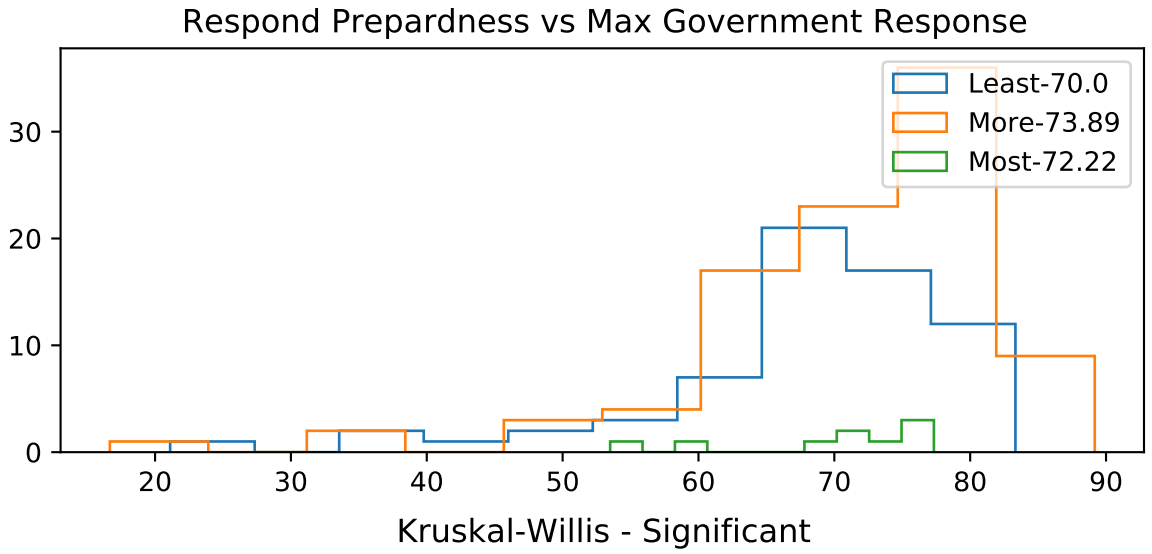
Metric	Score	P-Value
Respond Score	0.856	0.0
First Max Government Response to Preceding Deaths Ratio	0.137	0.0

Spearman Correlation Test

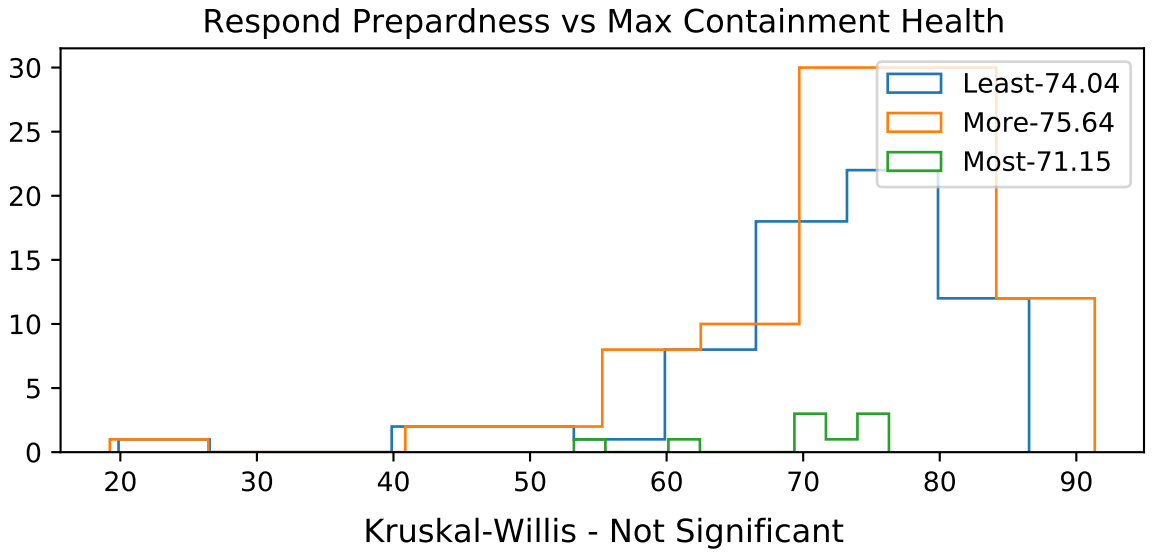
Output	Results	Outcome
Score	0.116	Weak
P-Value	0.135	Not Significant



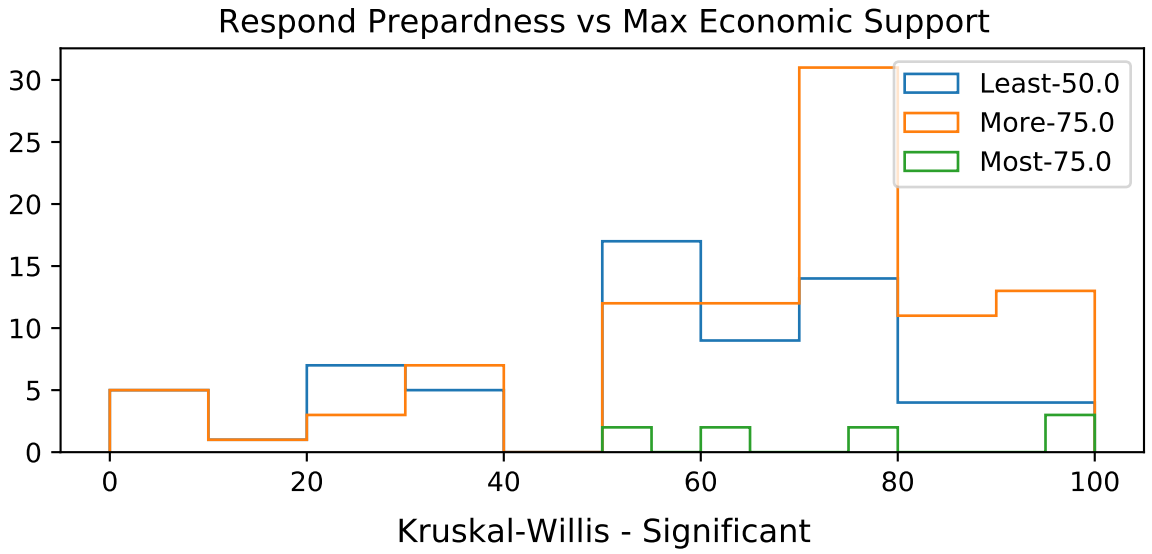
Source	ddof1	H	p-unc
Respond Prepardness	2	5.498520373918241	0.063975173371024



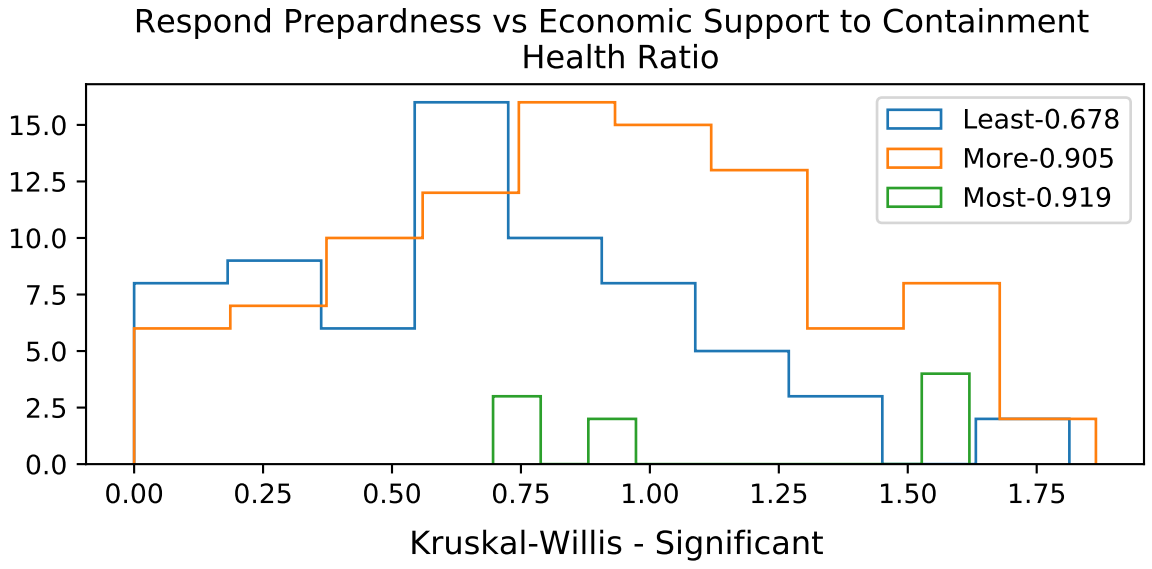
Source	ddof1	H	p-unc
Respond Prepardness	2	6.549213045222596	0.03783175224015041



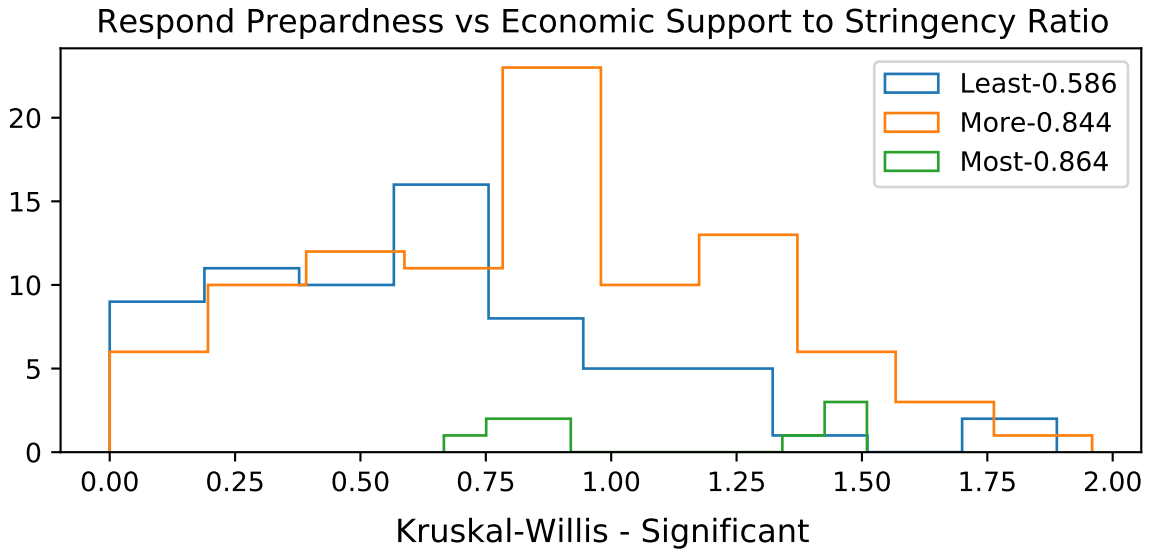
Source	ddof1	H	p-unc
Respond Prepardness	2	4.707617684214938	0.09500660703078333



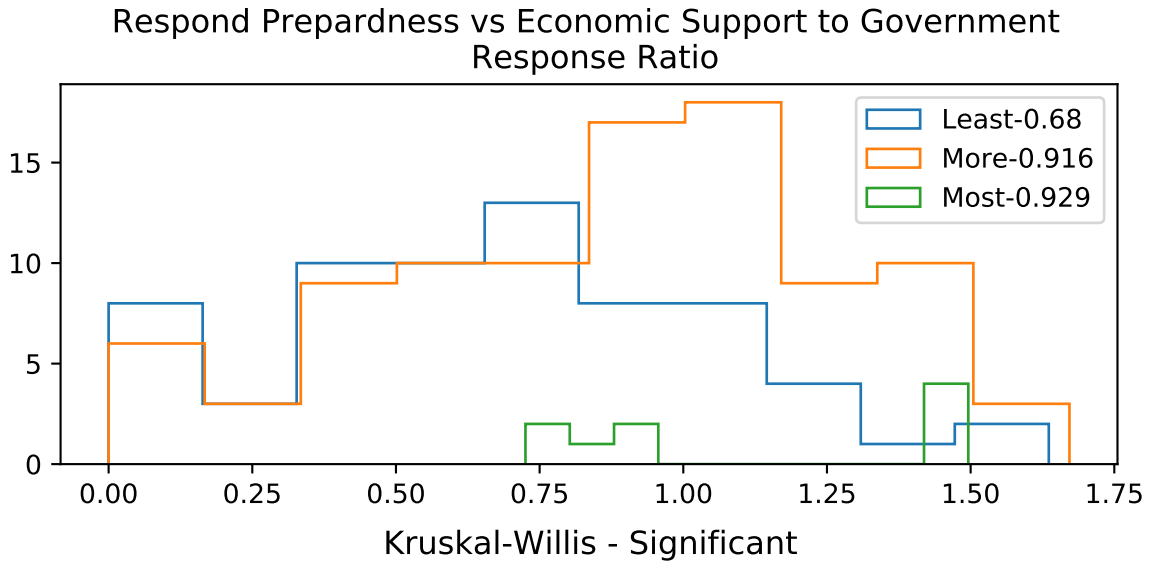
Source	ddof1	H	p-unc
Respond Prepardness	2	11.410208493467874	0.0033289303369274338



Source	ddof1	H	p-unc
Respond Prepardness	2	13.847263898926109	0.0009842486994890635



Source	ddof1	H	p-unc
Respond Prepardness	2	14.777936963804567	0.0006180331371858343



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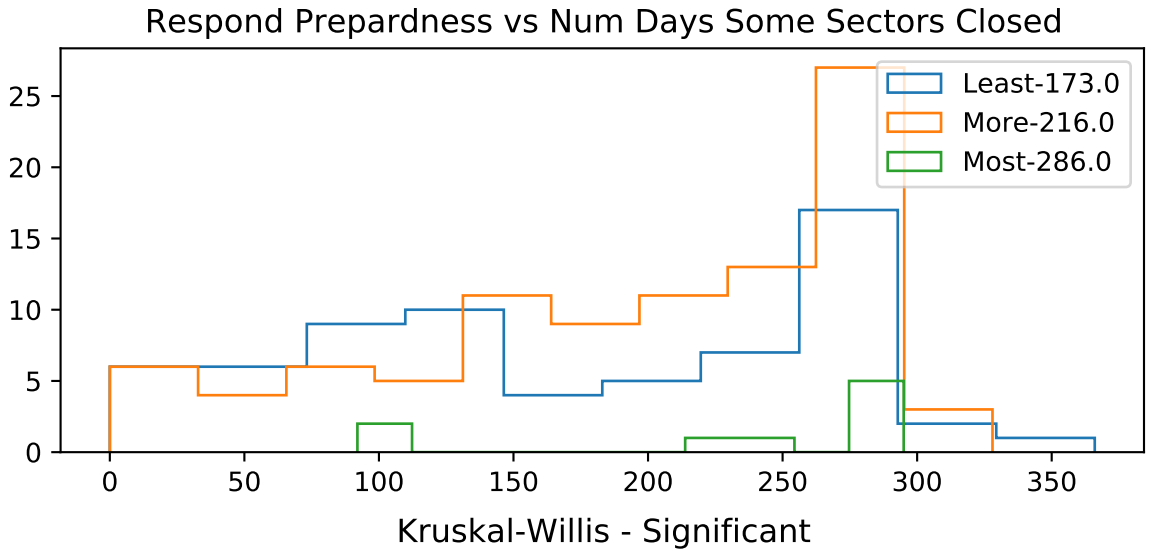
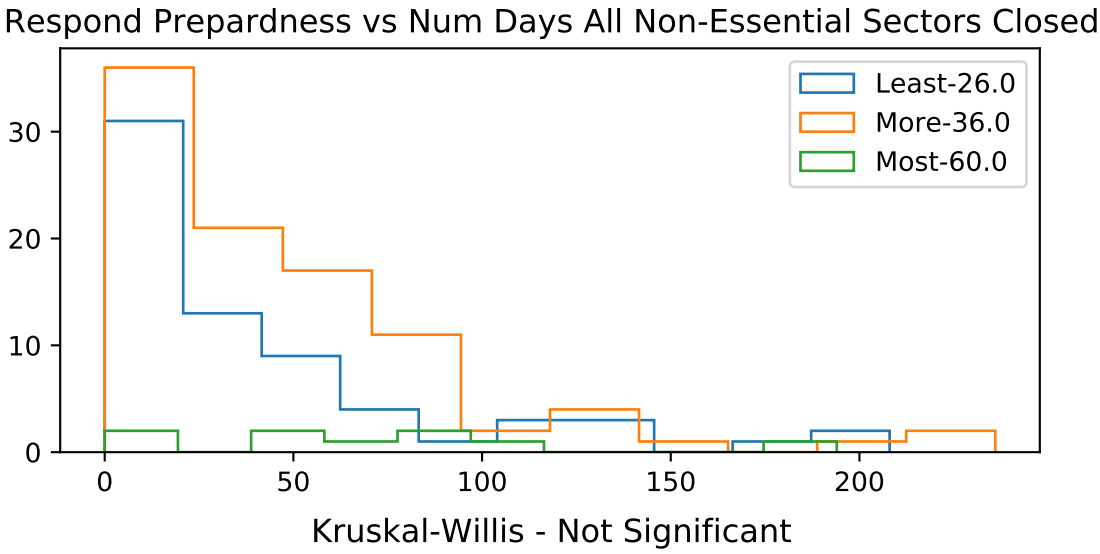
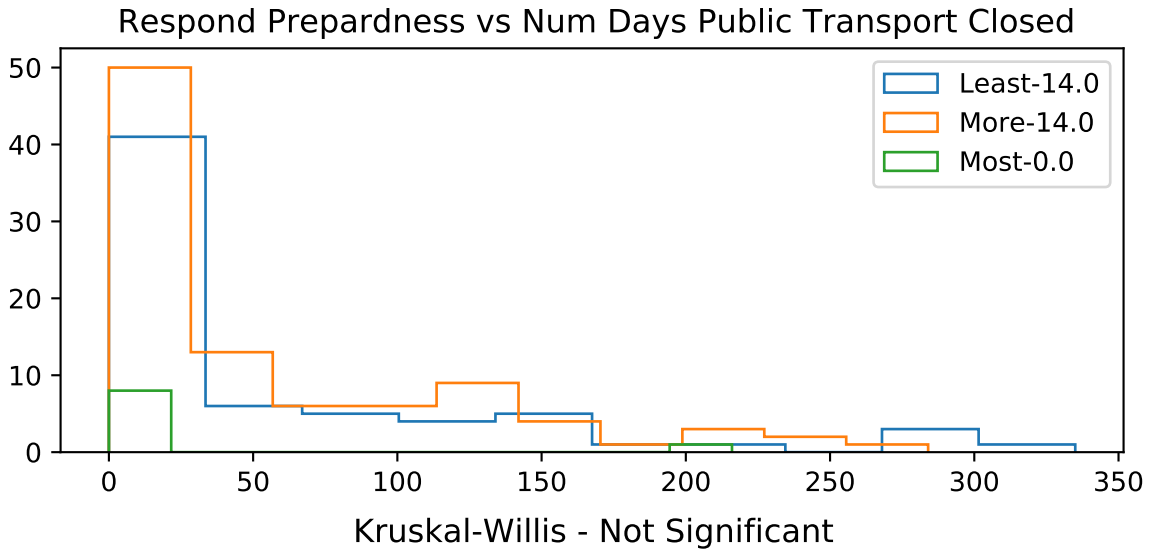
Respond Prepardness	2	14.187196205844927	0.0008304041043702496



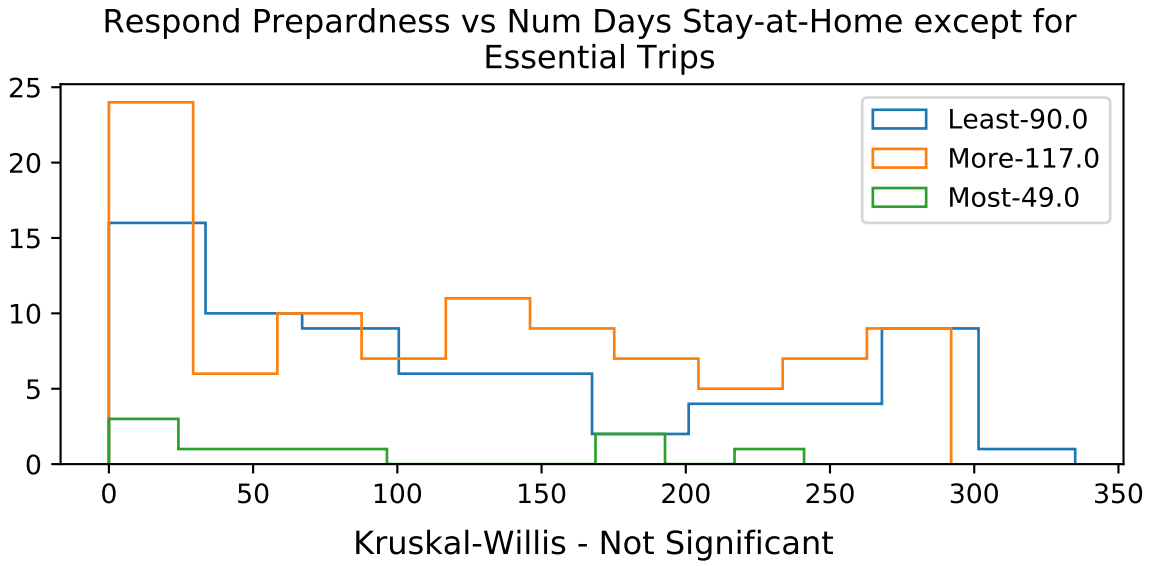
Source	ddof1	H	p-unc
Respond Prepardness	2	6.539913782576749	0.03800806551859436



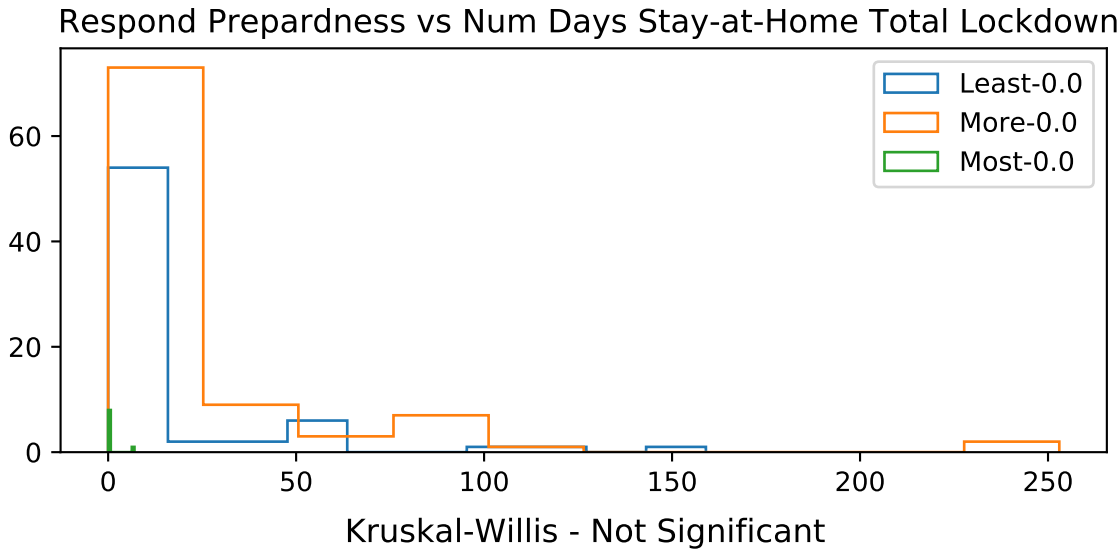
Source	ddof1	H	p-unc
Respond Prepardness	2	4.916178097173886	0.08559836909992241



Source	ddof1	H	p-unc
Respond Prepardness	2	2.9711614967614968	0.22637083799756513



Source	ddof1	H	p-unc
Respond Prepardness	2	1.3087747554217903	0.5197603818672749



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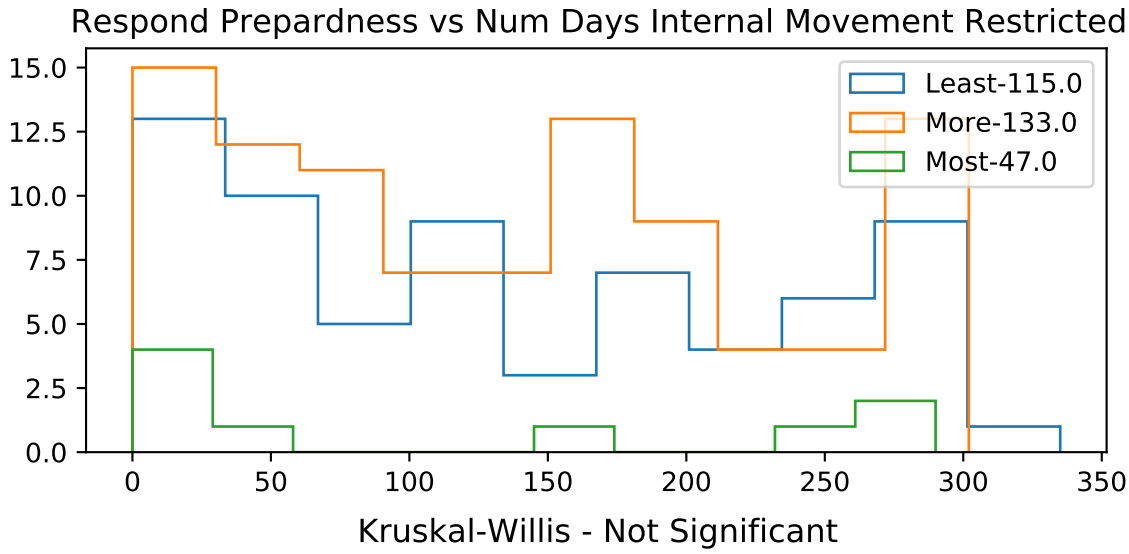
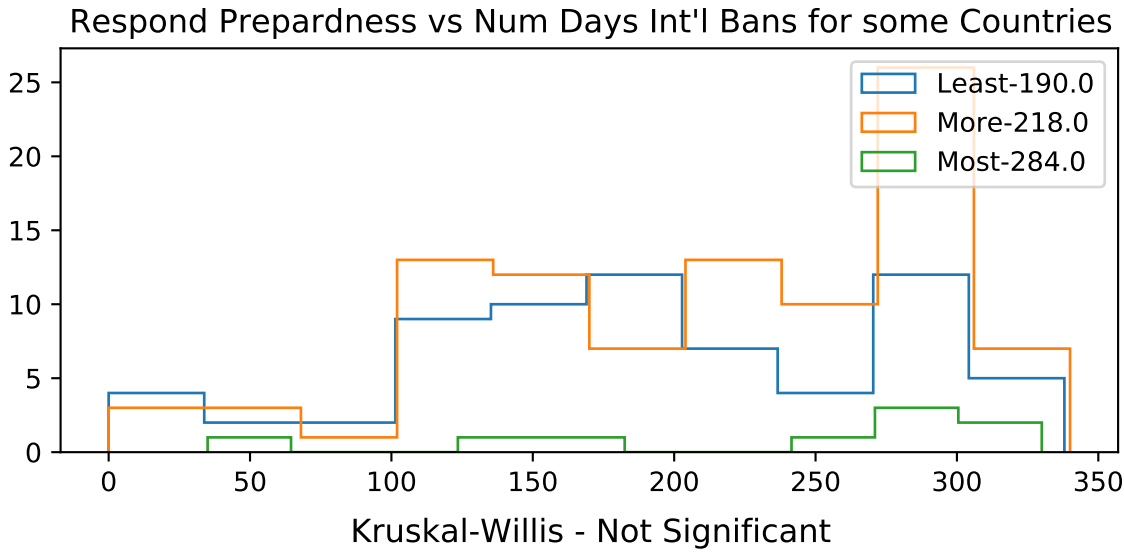
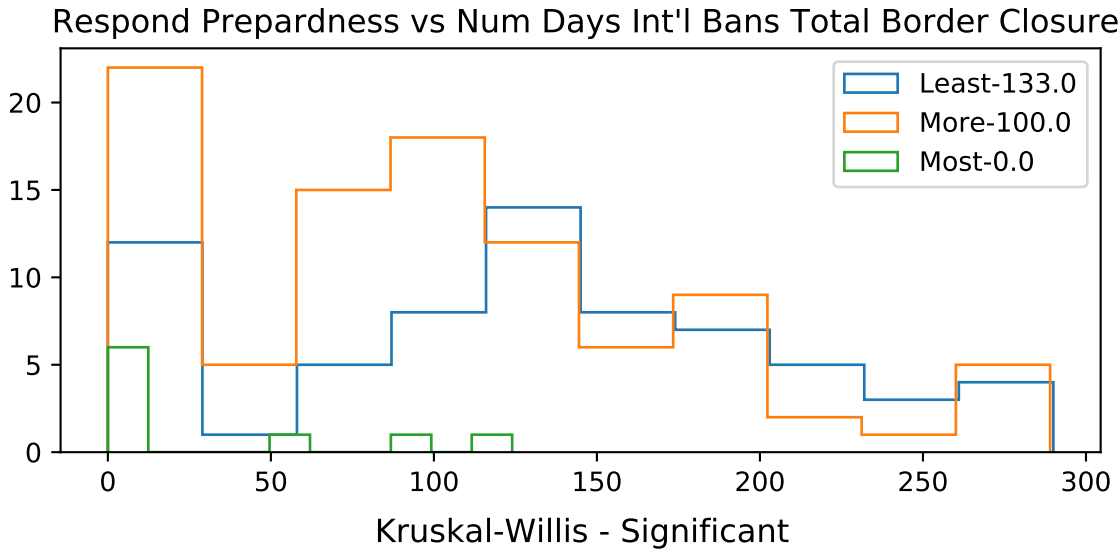
Respond Prepardness	2	4.801595219173699	0.0906456246290205



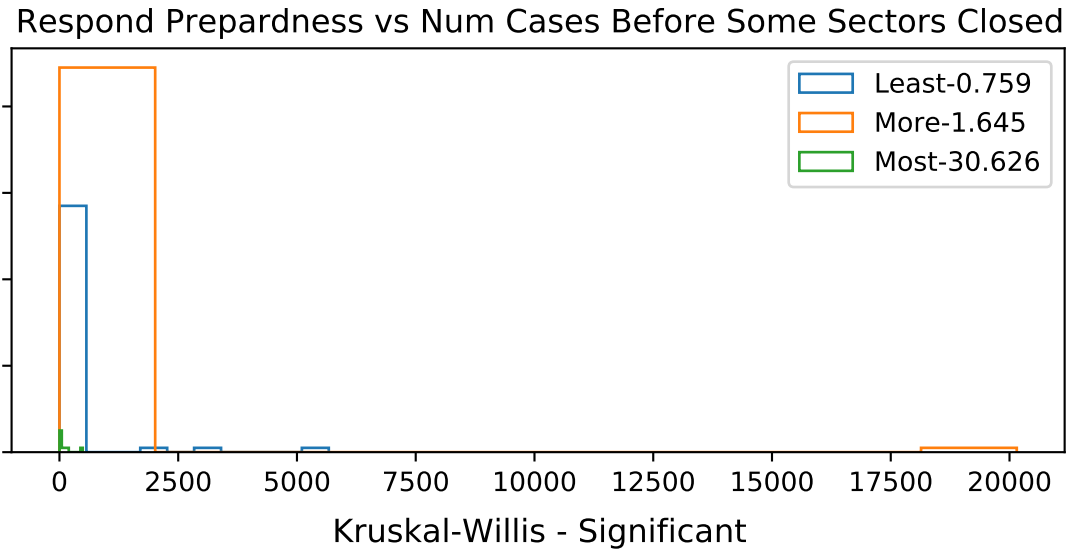
Source	ddof1	H	p-unc
Respond Prepardness	2	0.346468268302878	0.8409406988562066



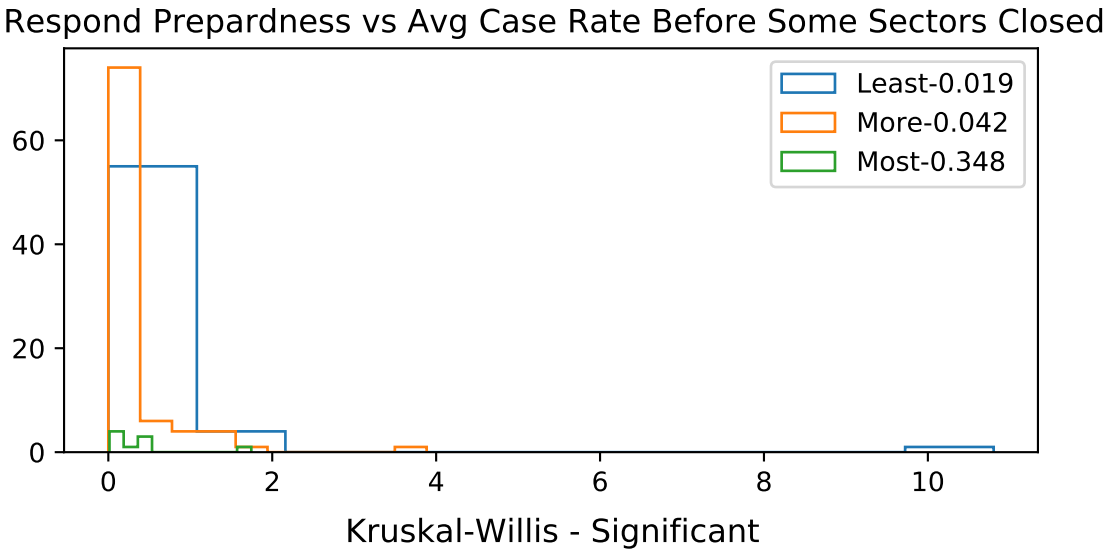
Source	ddof1	H	p-unc
Respond Prepardness	2	2.9753518134549677	0.22589705174879834



Source	ddof1	H	p-unc
Respond Prepardness	2	15.285514105691046	0.00047950460839847126



Source	ddof1	H	p-unc
Respond Prepardness	2	7.507824564896316	0.023425917537961513



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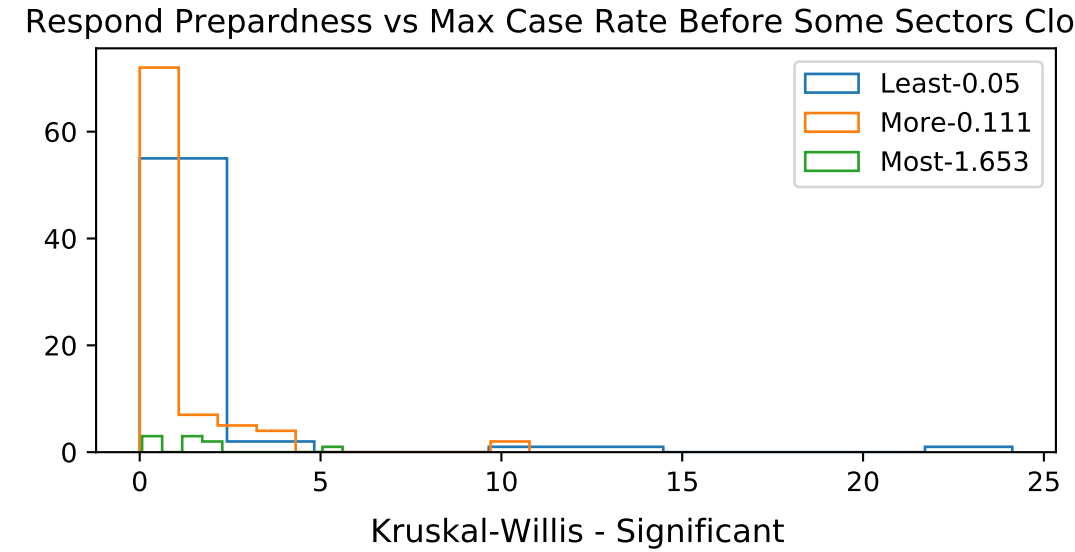
Respond Prepardness	2	10.909540673002196	0.0042758586776202095



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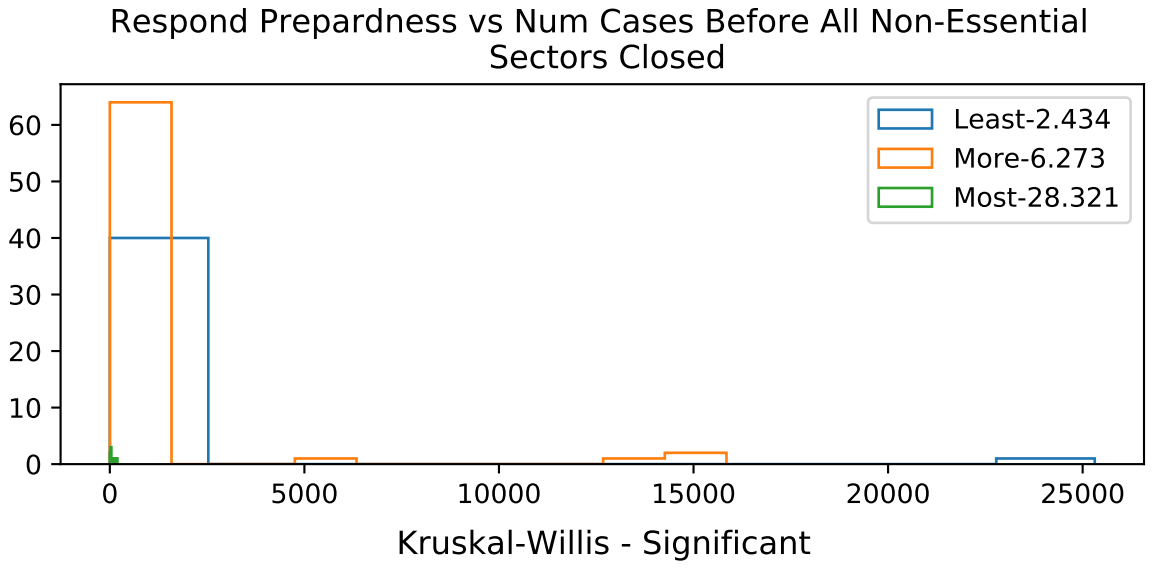
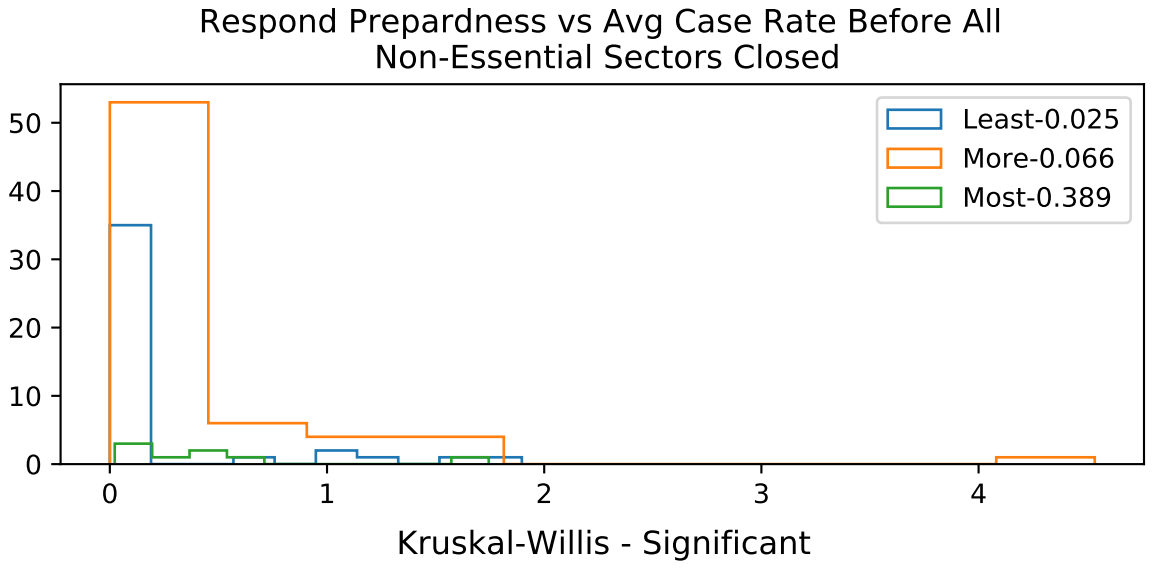
Respond Prepardness	2	12.764961747654086	0.0016909227826516287



Source	ddof1	H	p-unc
Respond Prepardness	2	8.442169977230229	0.014682705291452547



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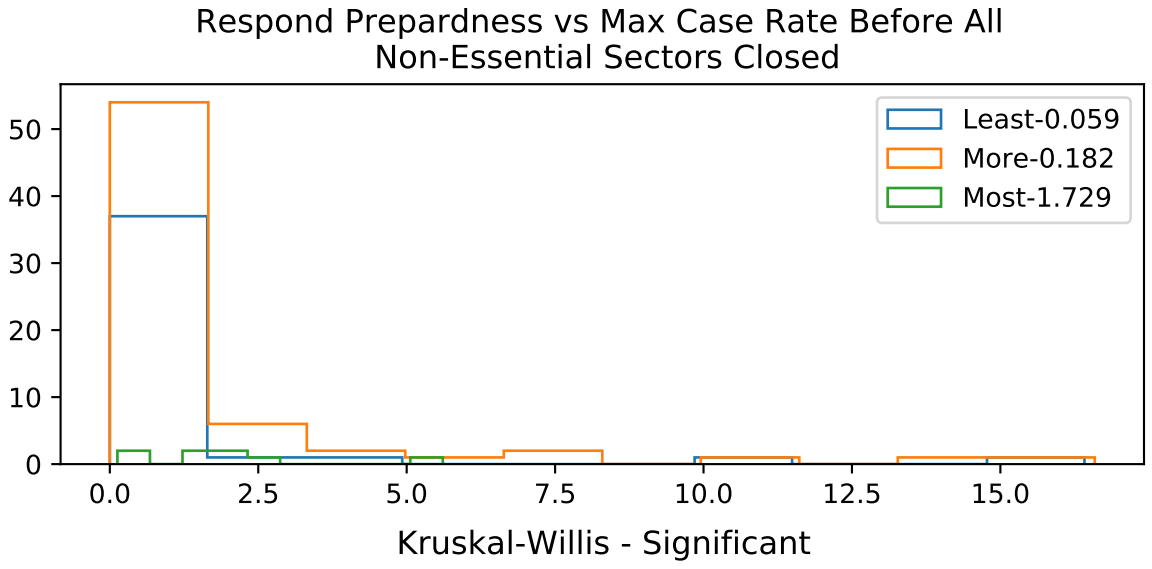
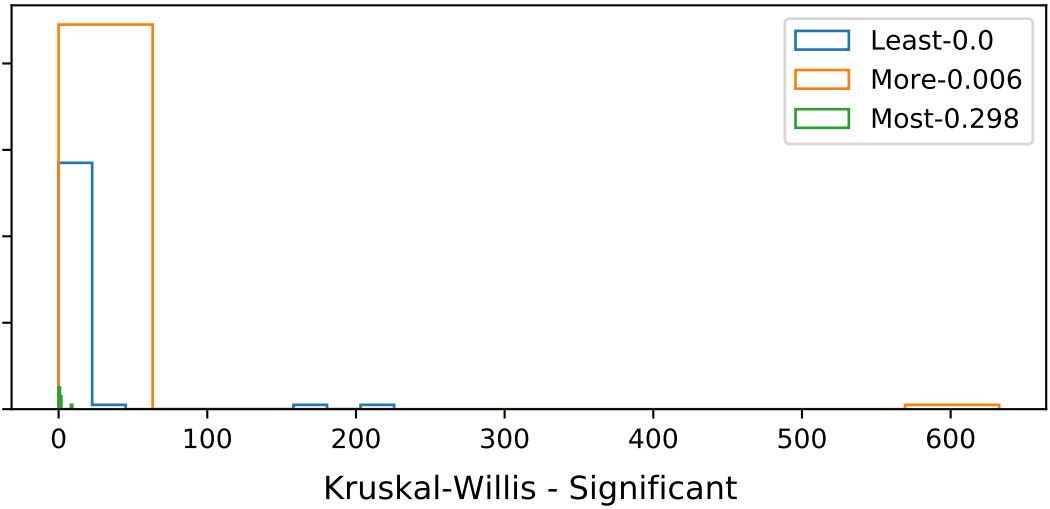
Respond Prepardness	2	8.35646285388574	0.015325588034856848



Source	ddof1	H	p-unc
Respond Prepardness	2	13.653285044813103	0.0010844931734093515



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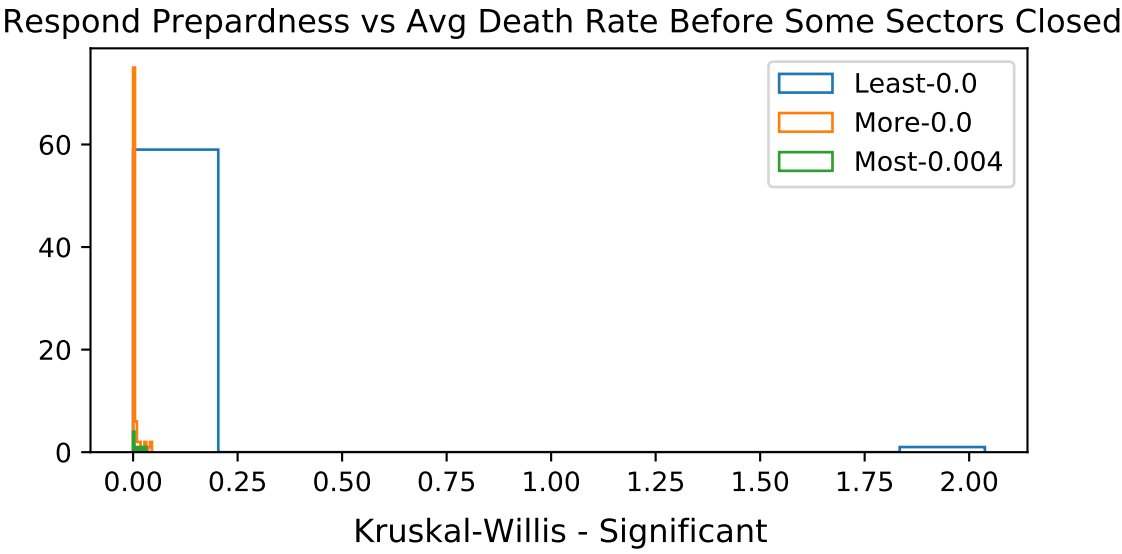
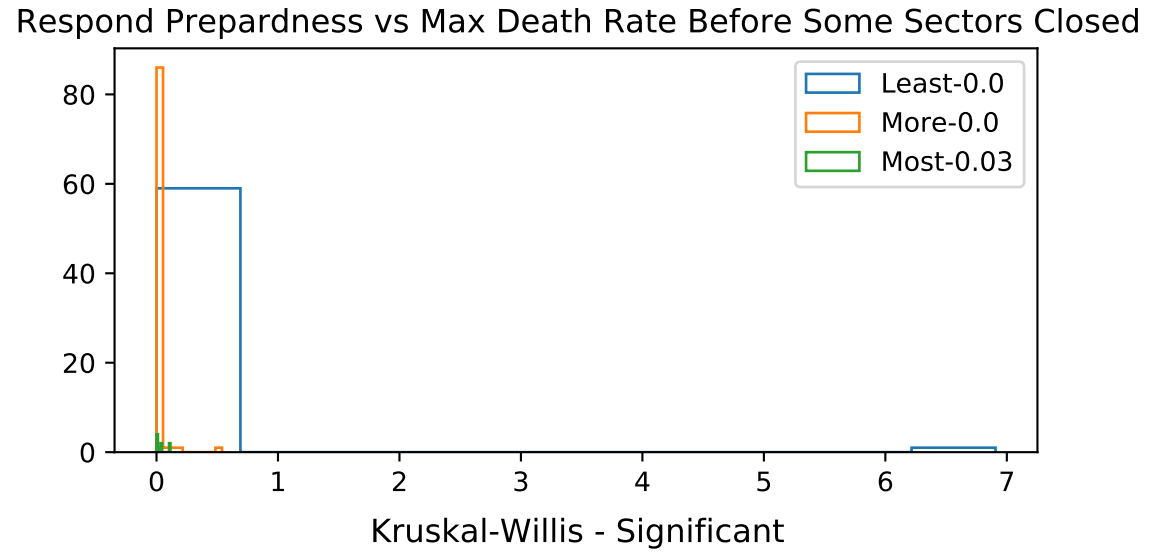
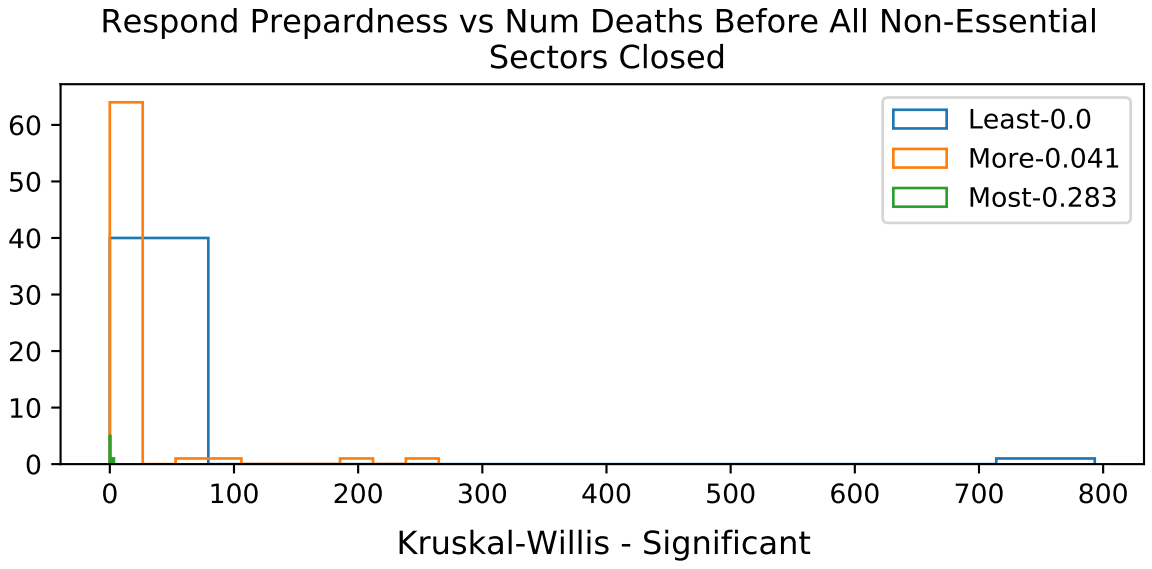
Respond Prepardness	2	7.554106193181643	0.022890046888538382



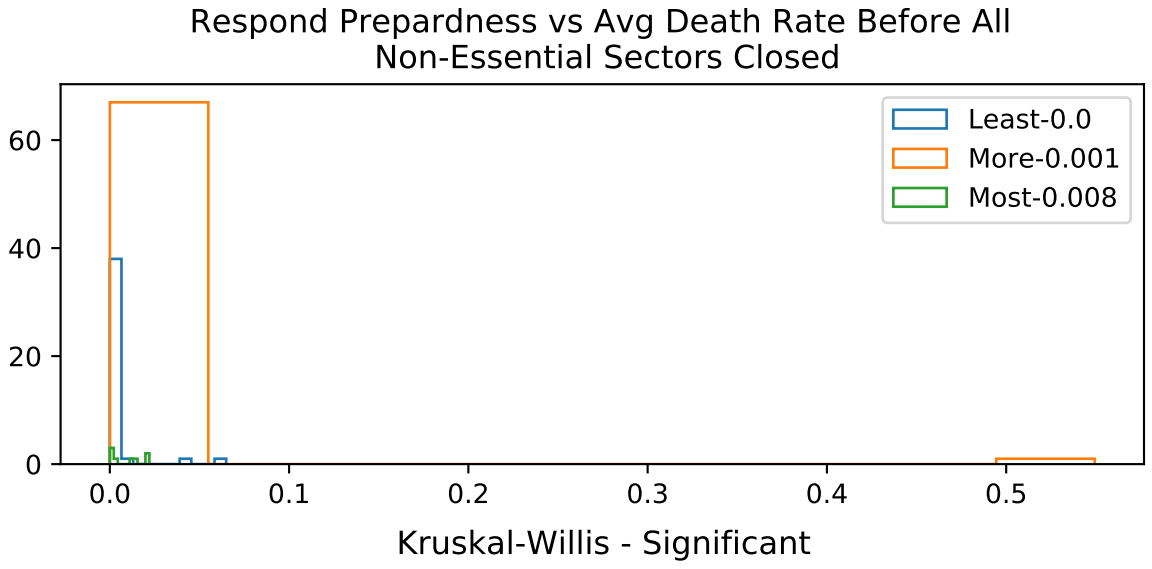
Source	ddof1	H	p-unc
Respond Prepardness	2	11.747118233807736	0.0028128442557325737



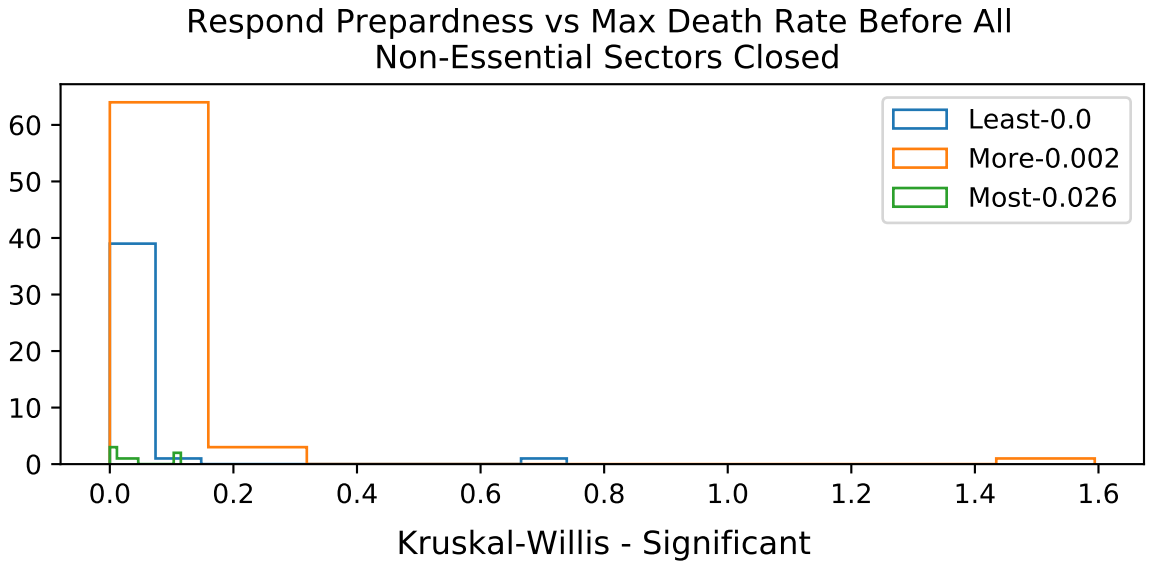
Source	ddof1	H	p-unc
Respond Prepardness	2	11.240137262145797	0.003624392354493815



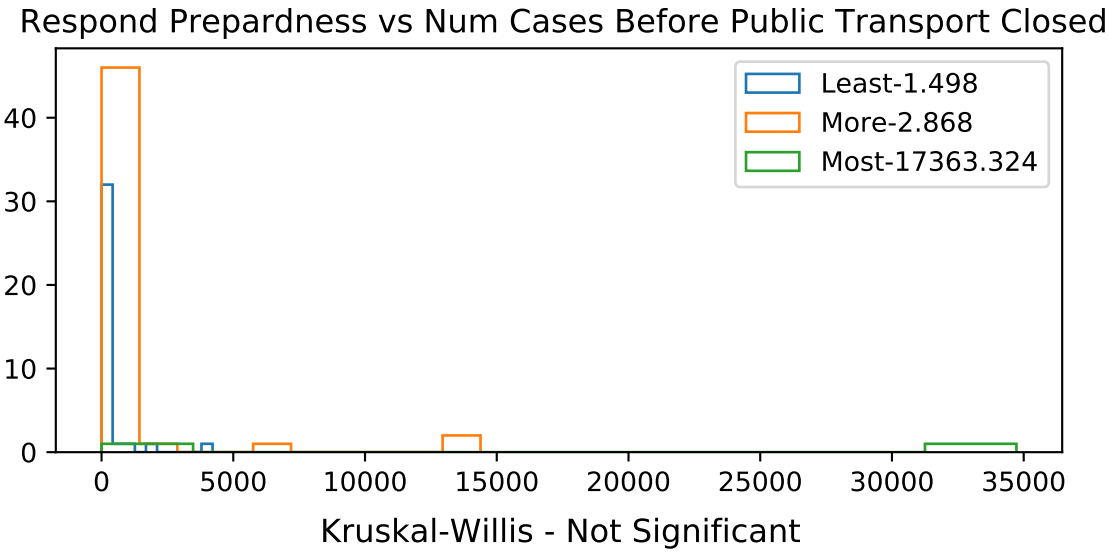
Source	ddof1	H	p-unc
Respond Prepardness	2	7.724948964790827	0.02101593157629183



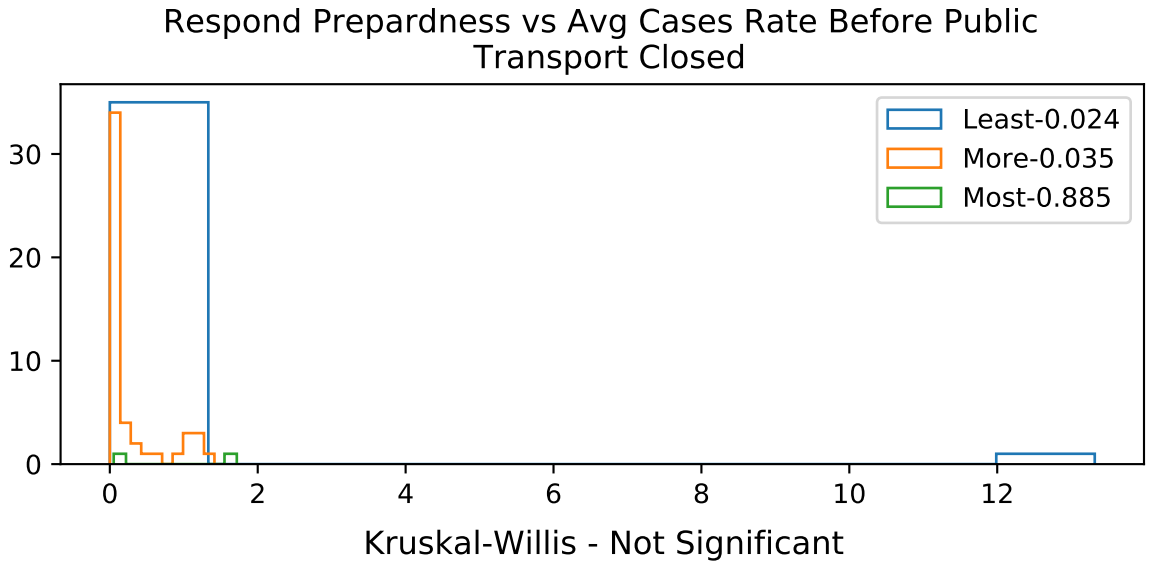
Source	ddof1	H	p-unc
Respond Prepardness	2	15.036110384996492	0.0005431879352391257



Source	ddof1	H	p-unc
Respond Prepardness	2	15.64062882810135	0.0004014954271525444



Source	ddof1	H	p-unc
Respond Prepardness	2	3.0315692974267625	0.2196357802856845



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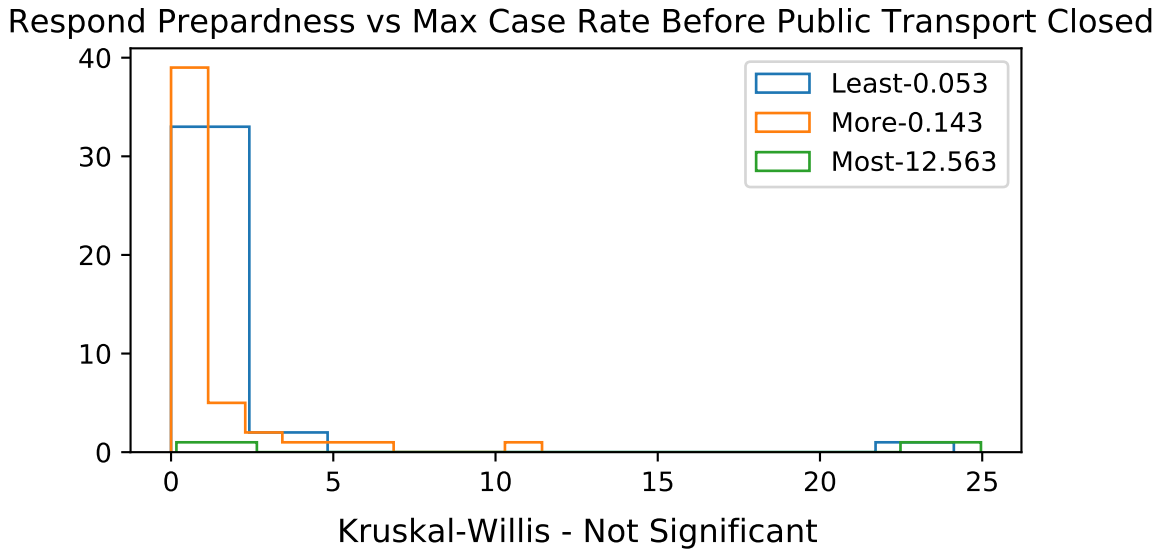
Respond Prepardness	2	3.8865571025731067	0.14323358049451496



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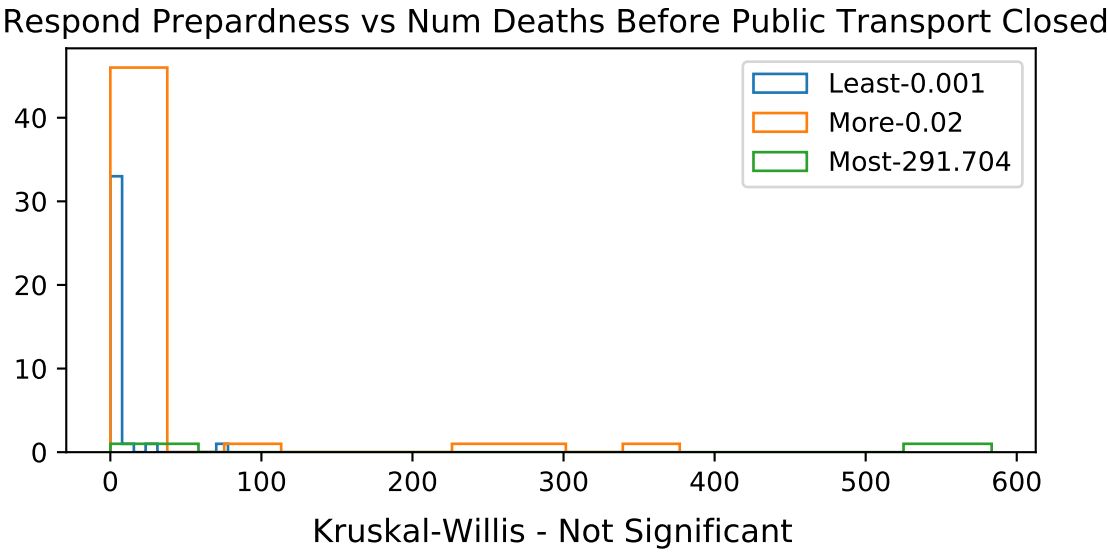
Respond Prepardness	2	3.08923598872047	0.21339337312685355



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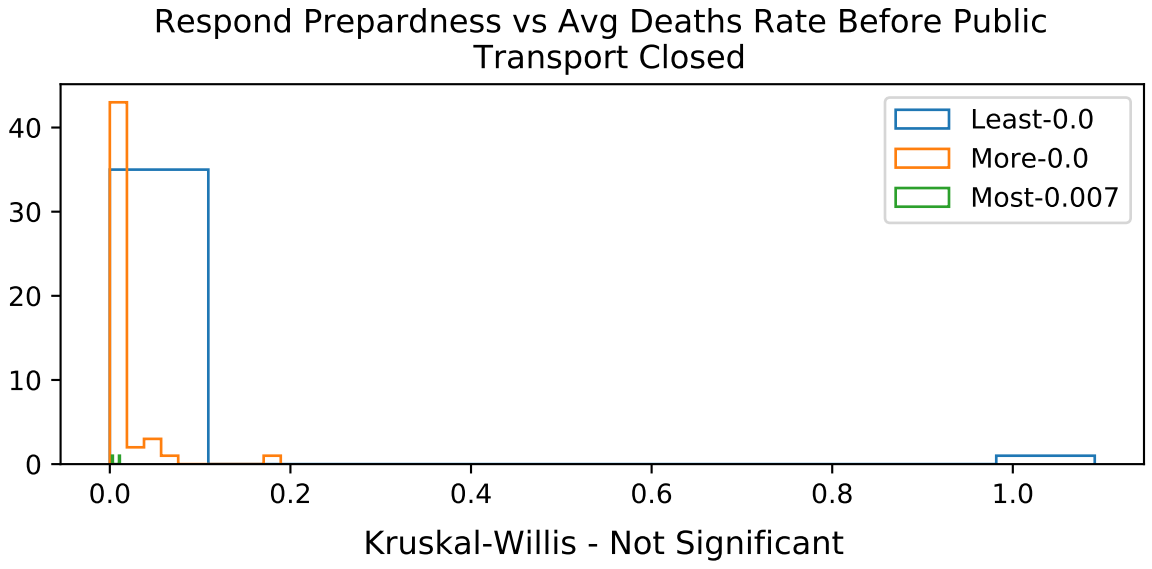
Respond Prepardness	2	3.217879133032101	0.20009969402260136



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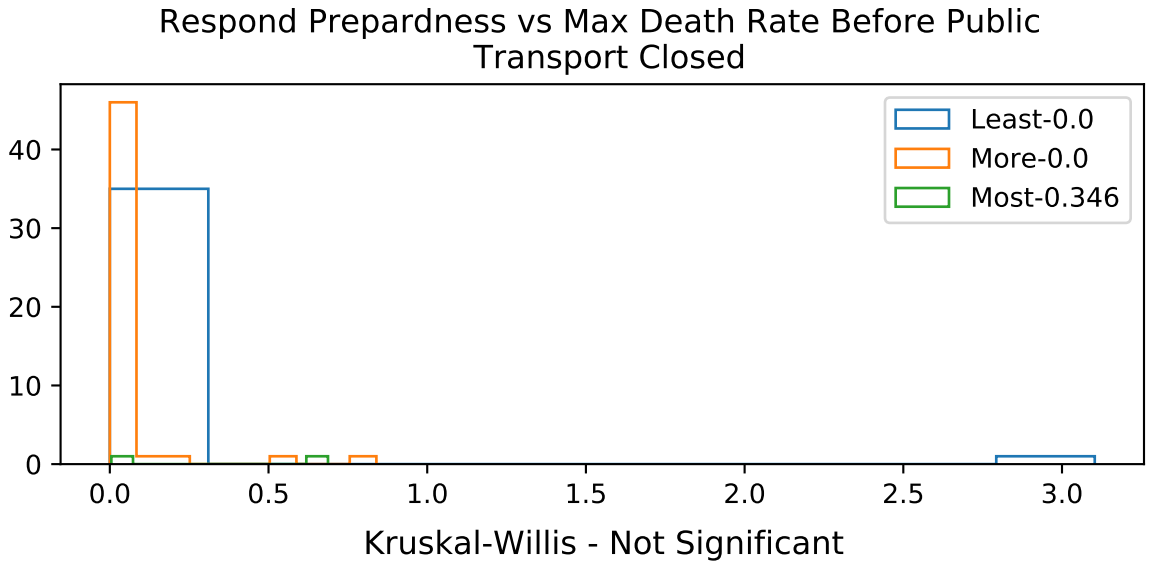
Respond Prepardness	2	2.8695996760836953	0.238163030422556



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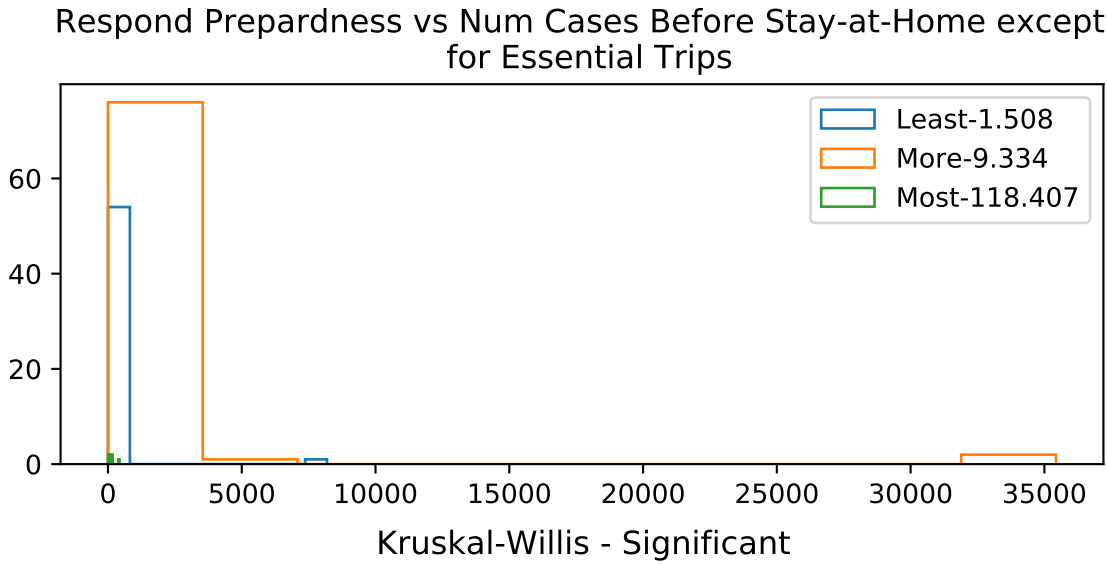
Respond Prepardness	2	3.5097620913495797	0.17292781157942577



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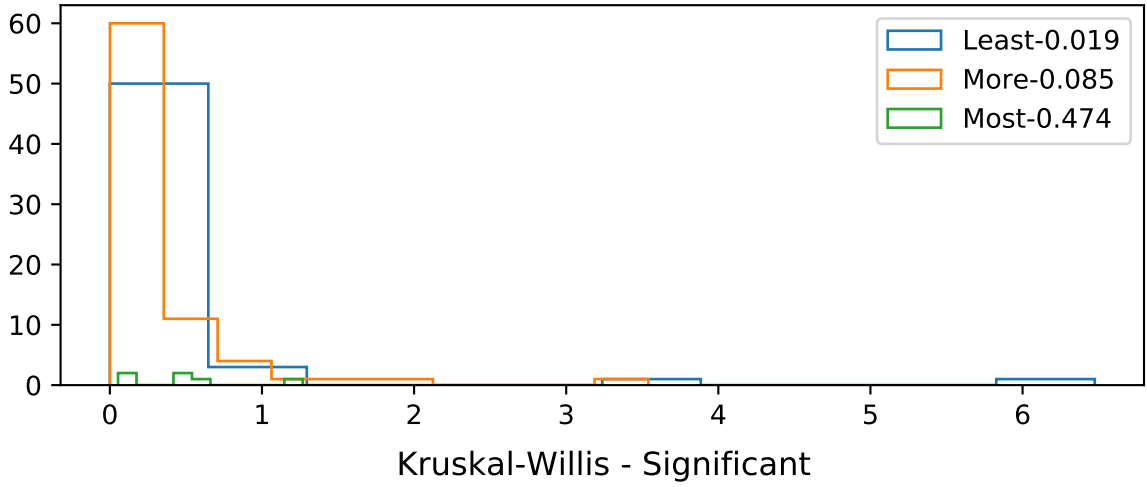
Respond Prepardness	2	15.364018830878557	0.000461047531332755



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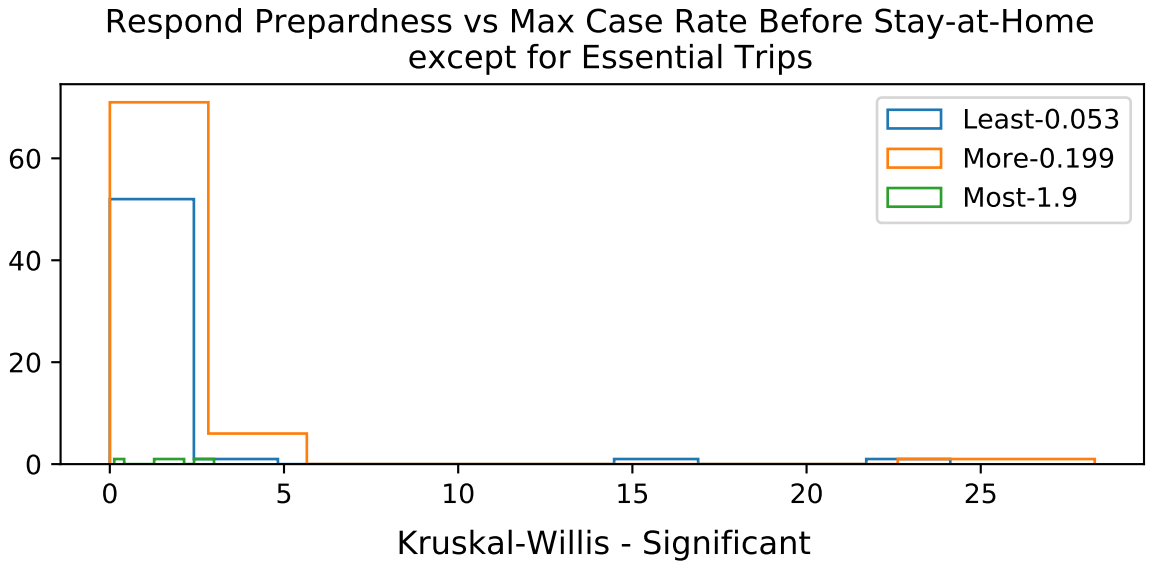
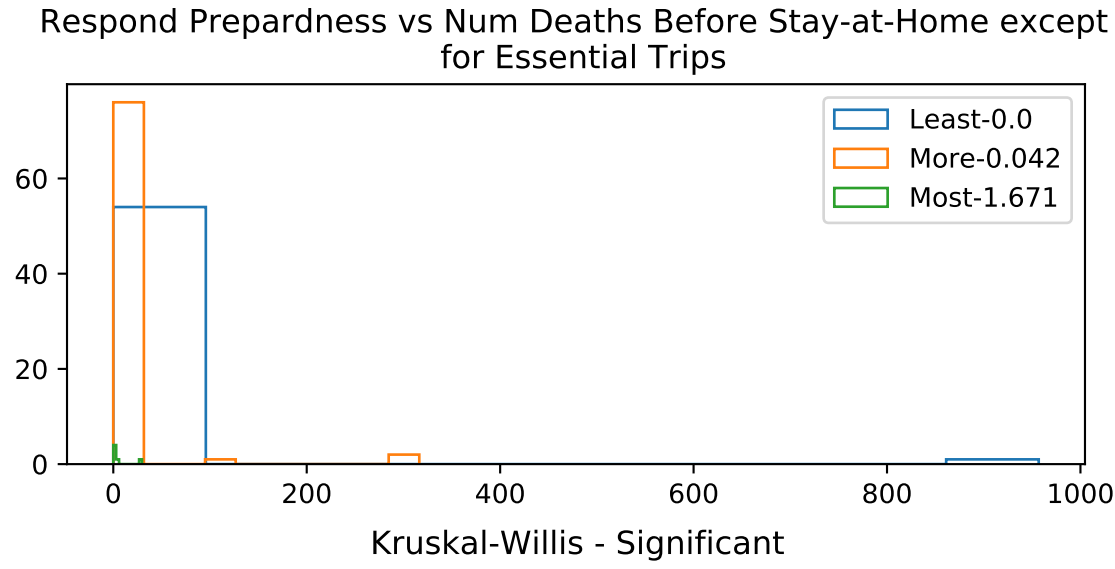
Respond Prepardness	2	15.529291077206818	0.0004244800547457987



Source	ddof1	H	p-unc
Respond Prepardness	2	17.291750030299227	0.00017585073573941684



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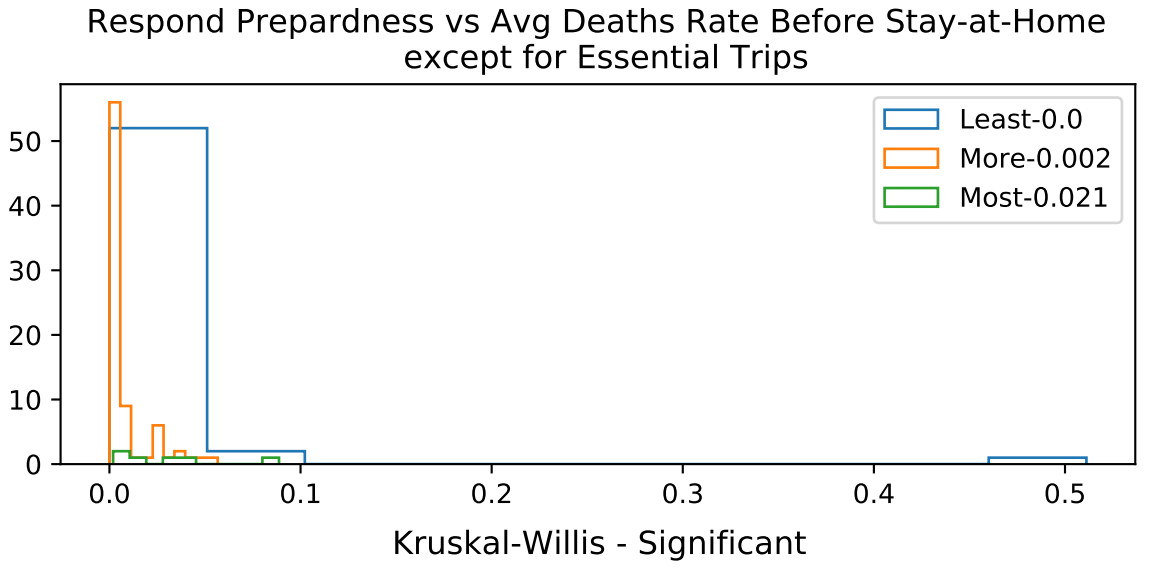
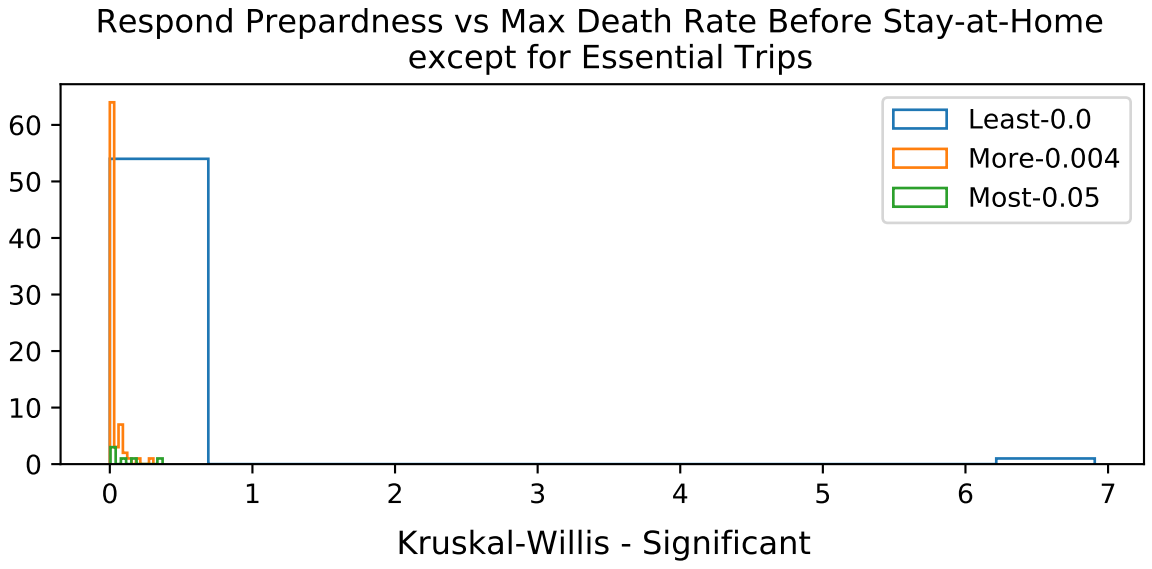
Respond Prepardness	2	12.991554936206233	0.0015098009348014643



Source	ddof1	H	p-unc
Respond Prepardness	2	22.651904123982504	1.2055952193821045e-05



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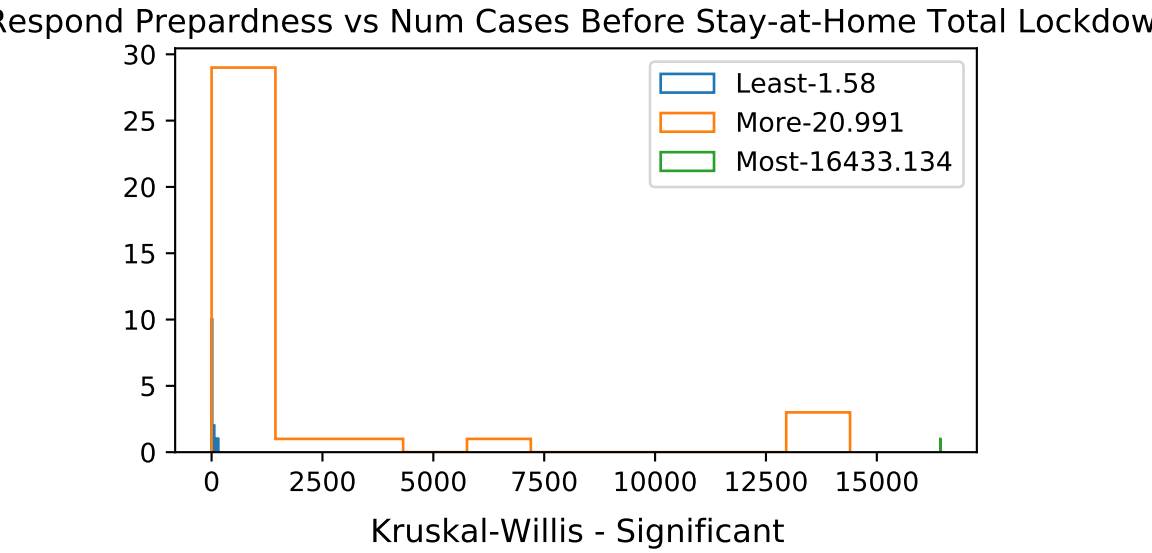
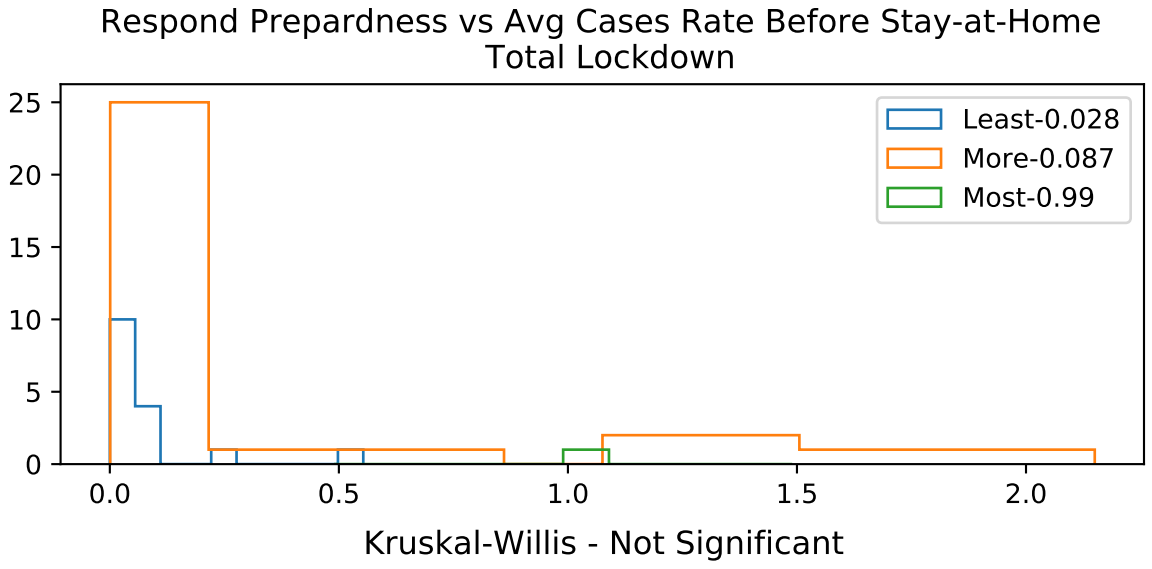
Respond Prepardness	2	21.215036016162795	2.472939339725628e-05



Source	ddof1	H	p-unc
Respond Prepardness	2	8.596931370516273	0.013589393431510305



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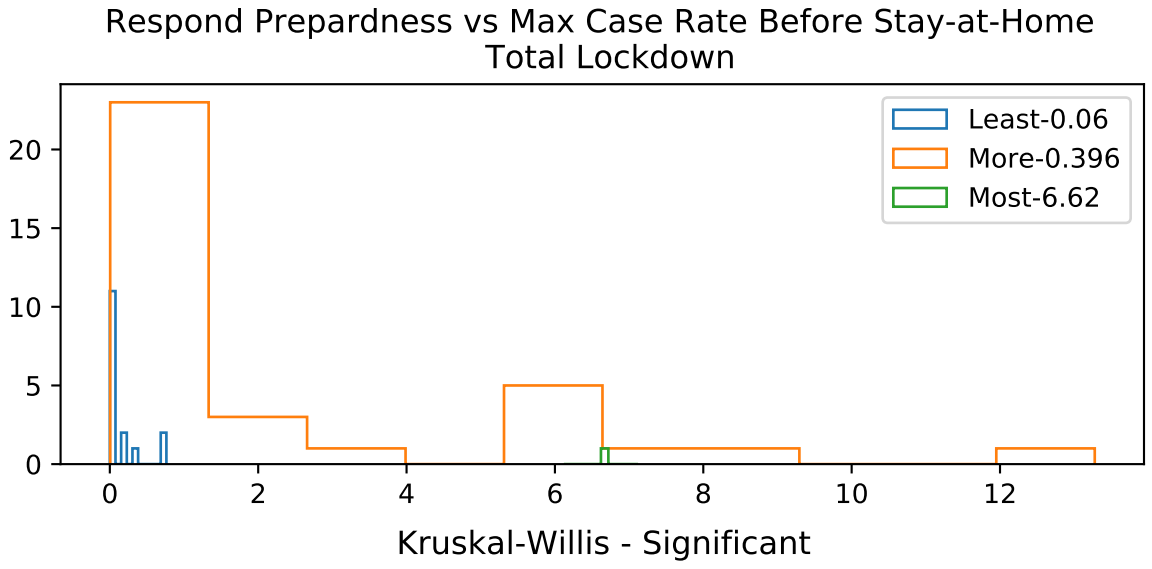
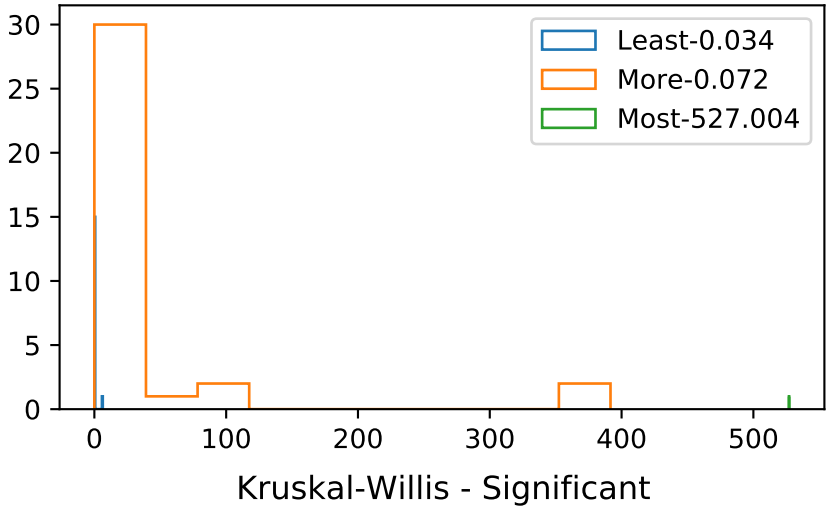
Respond Prepardness	2	4.604104894038718	0.10005327878557435

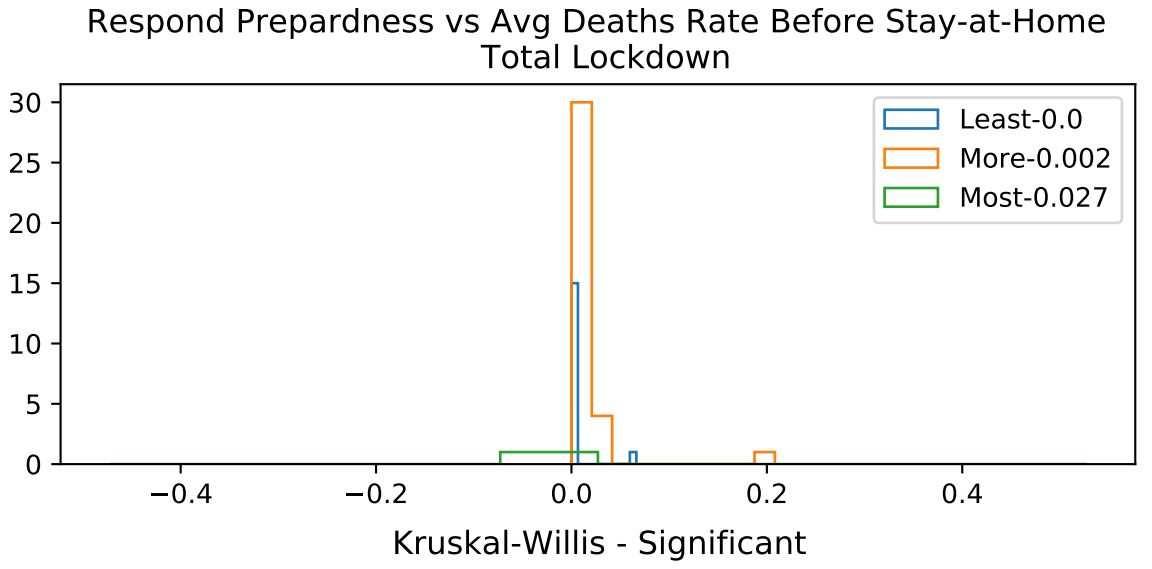


Source	ddof1	H	p-unc
Respond Prepardness	2	9.902941911876793	0.0070729972060940265

espond Prepardness vs Num Deaths Before Stay-at-Home Total Lockdow



Source	ddof1	H	p-unc
Respond Prepardness	2	6.02961331901178	0.049055318949822985



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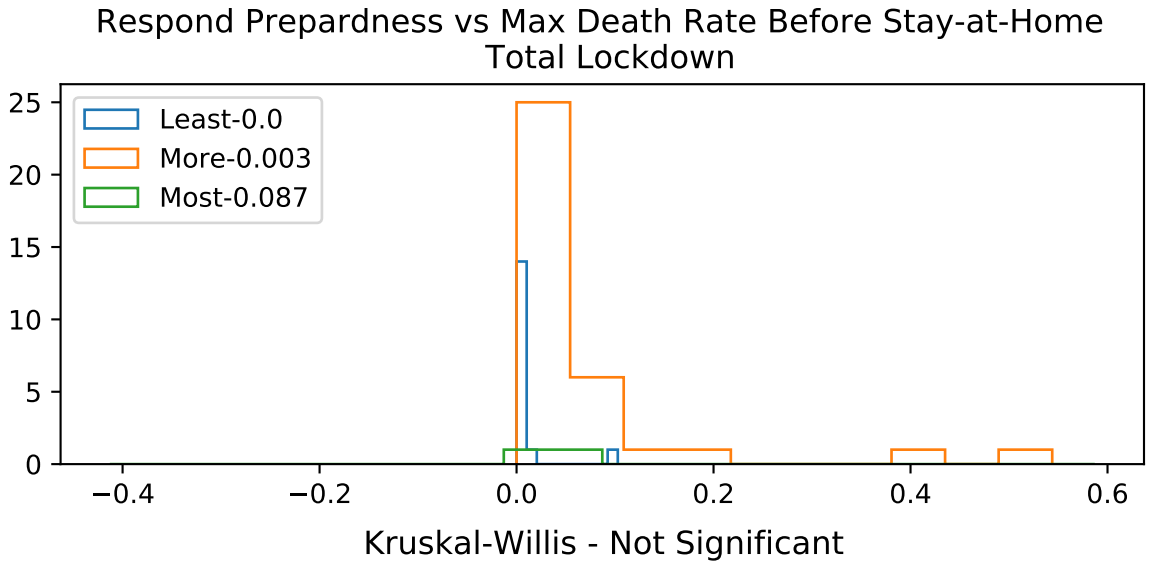
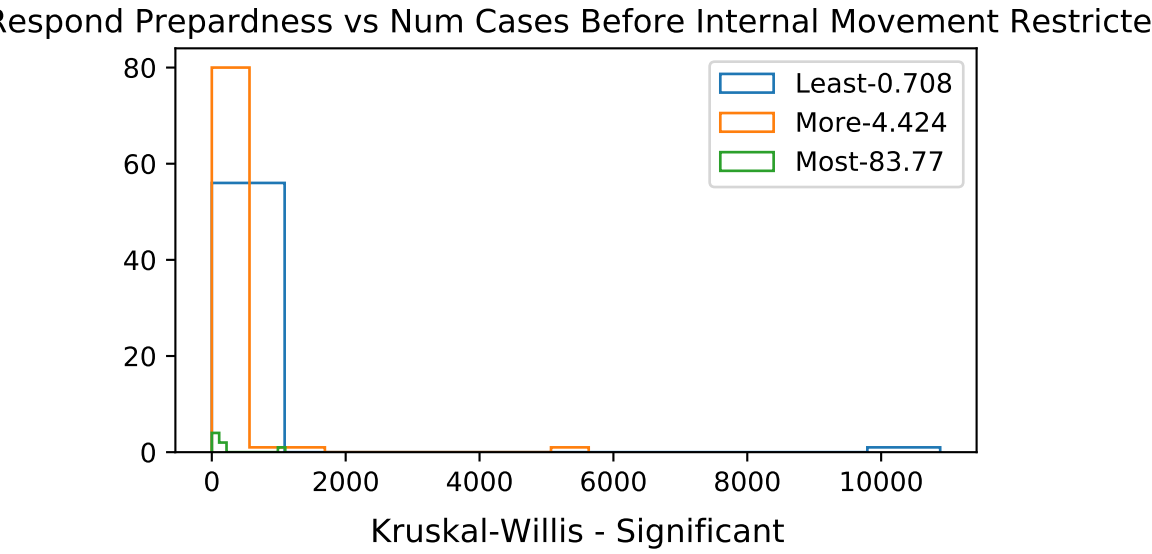
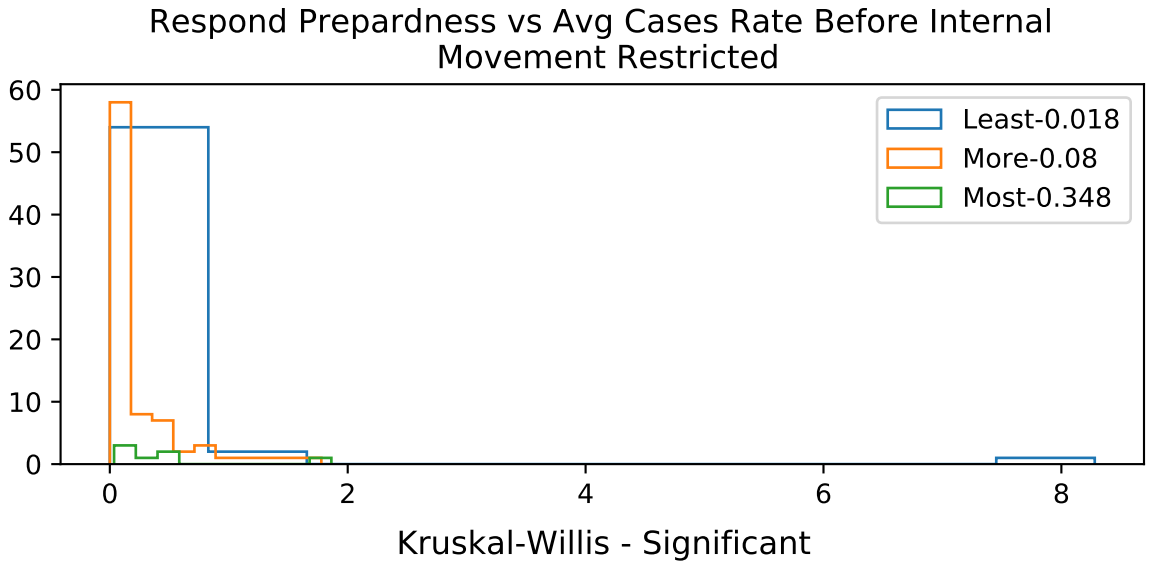
Respond Prepardness	2	6.088364469557659	0.04763525051524659



Source	ddof1	H	p-unc
Respond Prepardness	2	5.9244464420893	0.05170384023369211



Source	ddof1	H	p-unc
Respond Prepardness	2	15.093158276366417	0.0005279129590226526



Source	ddof1	H	p-unc
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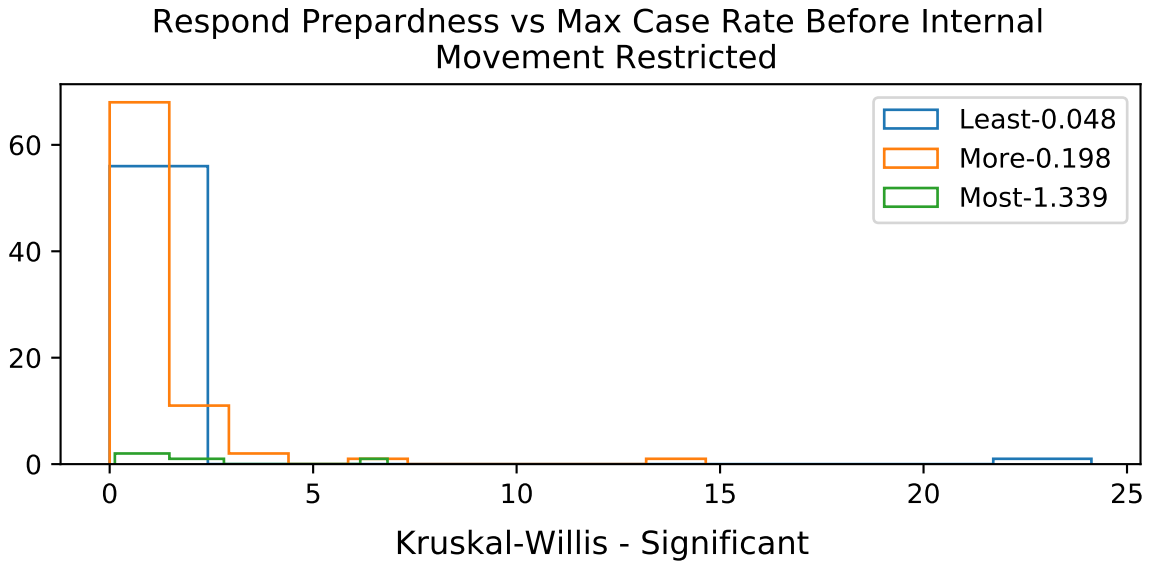
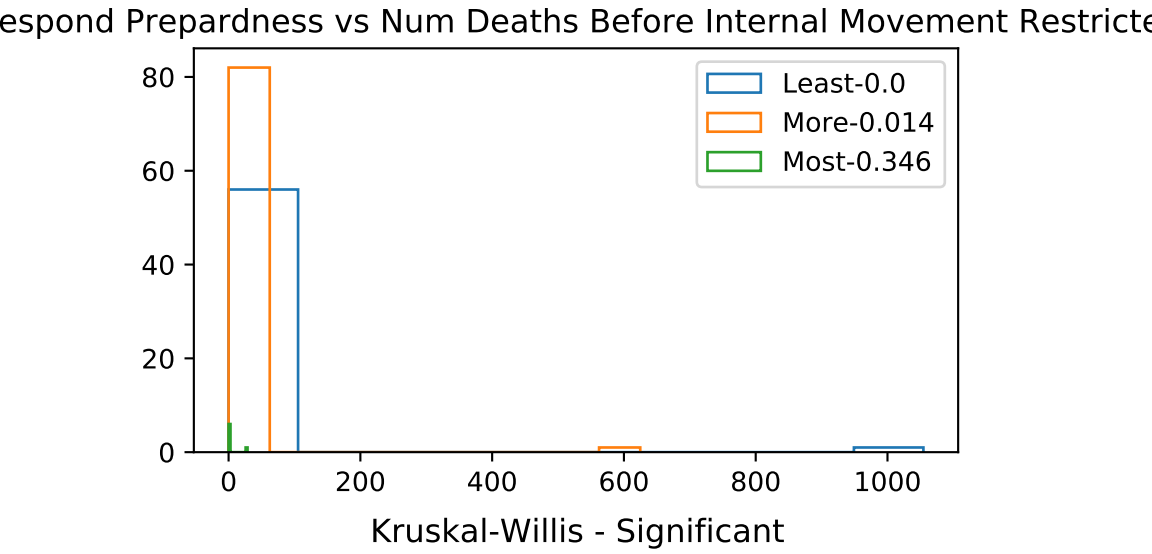
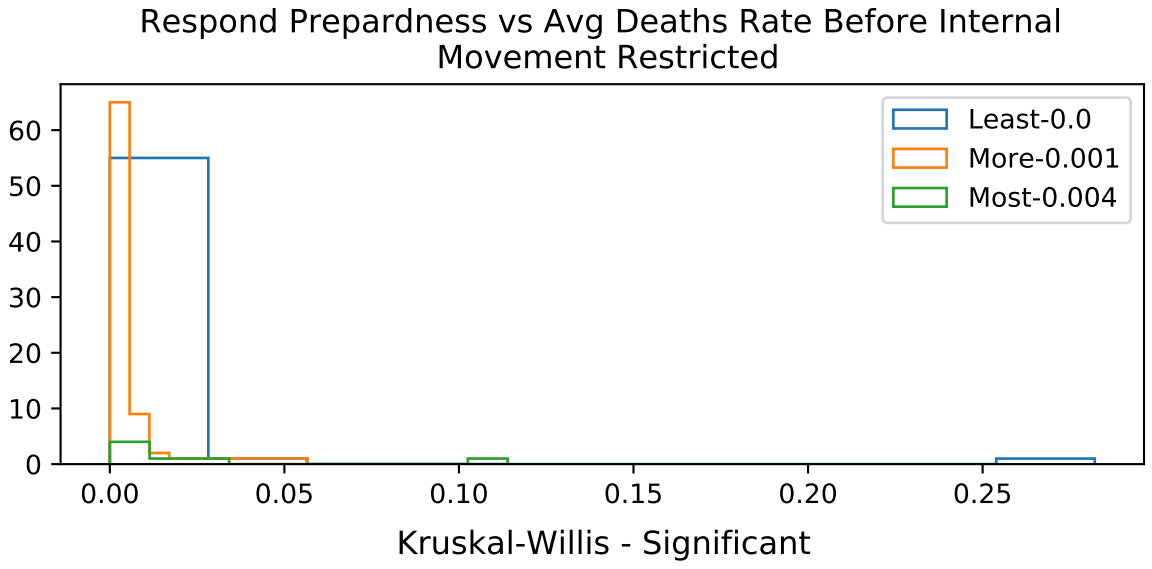


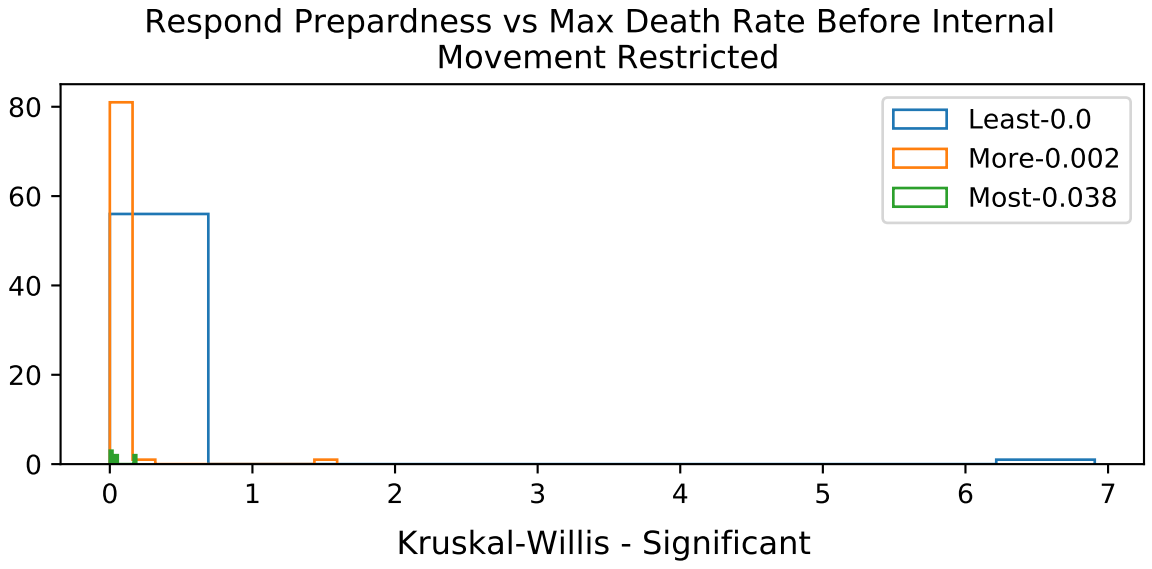
Source	ddof1	H	p-unc
Respond Prepardness	2	16.782994405249873	0.0002267874772403007 4



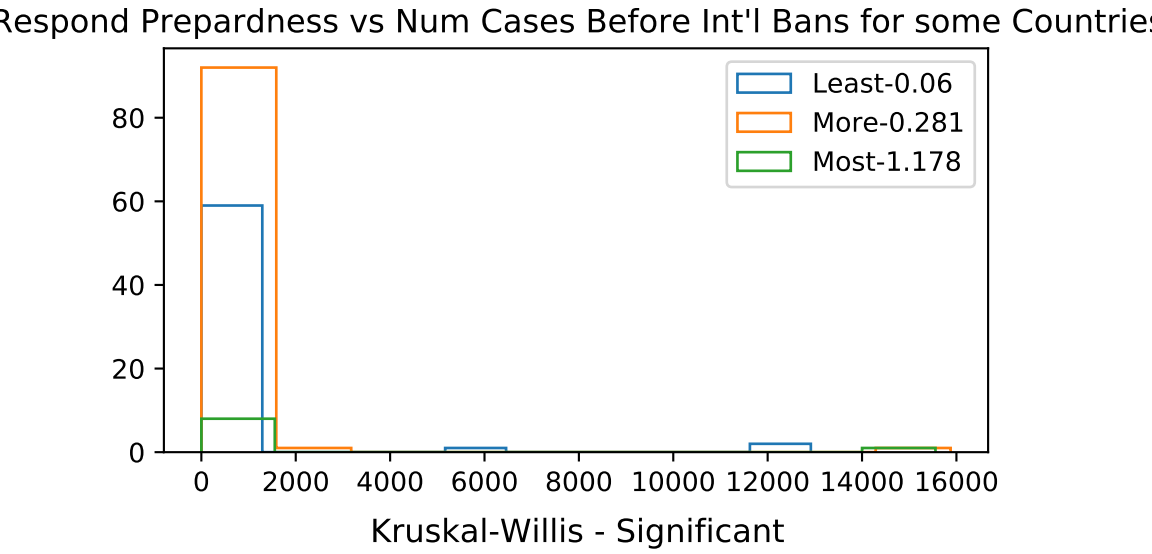
Source	ddof1	H	p-unc
Respond Prepardness	2	14.16551583717756	0.0008394548049358036



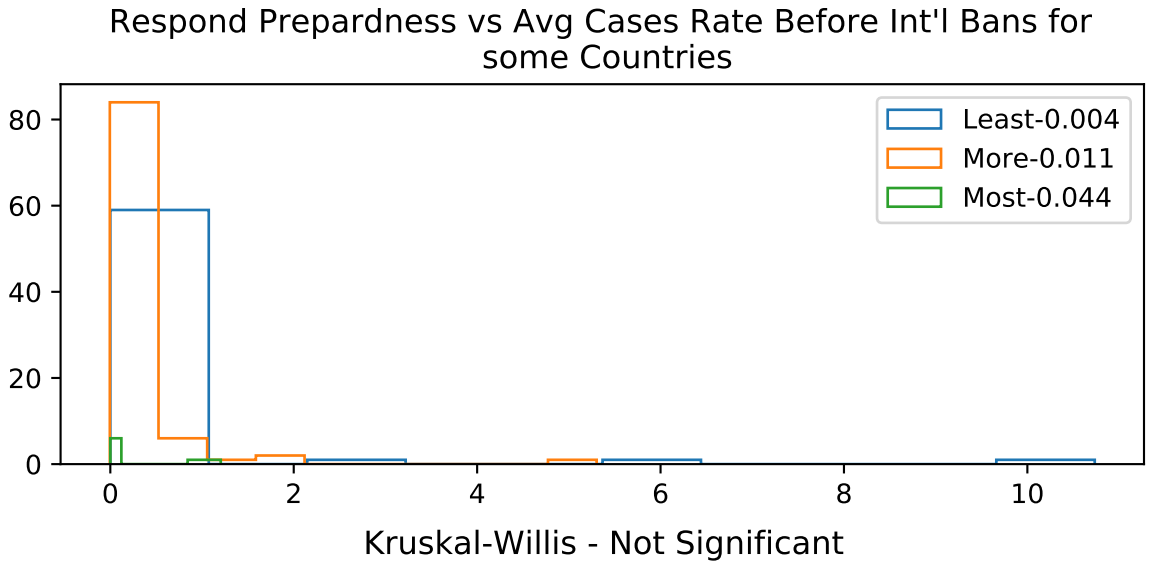
Source	ddof1	H	p-unc
Respond Prepardness	2	17.91293805460435	0.0001289005956117919



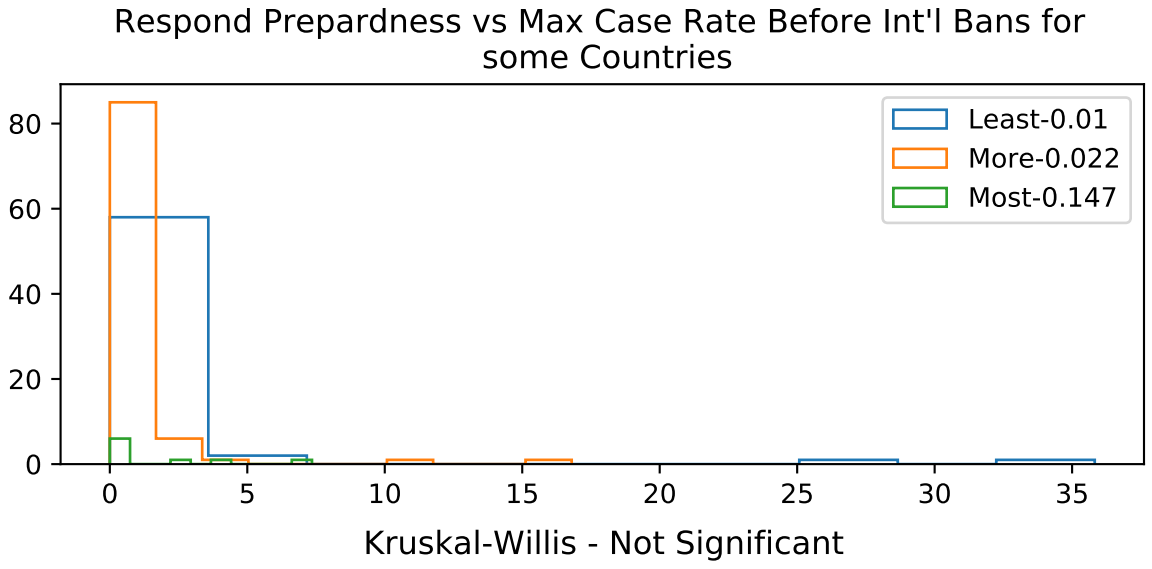
Source	ddof1	H	p-unc
Respond Prepardness	2	19.95738991119979	4.6377554471982014e-05



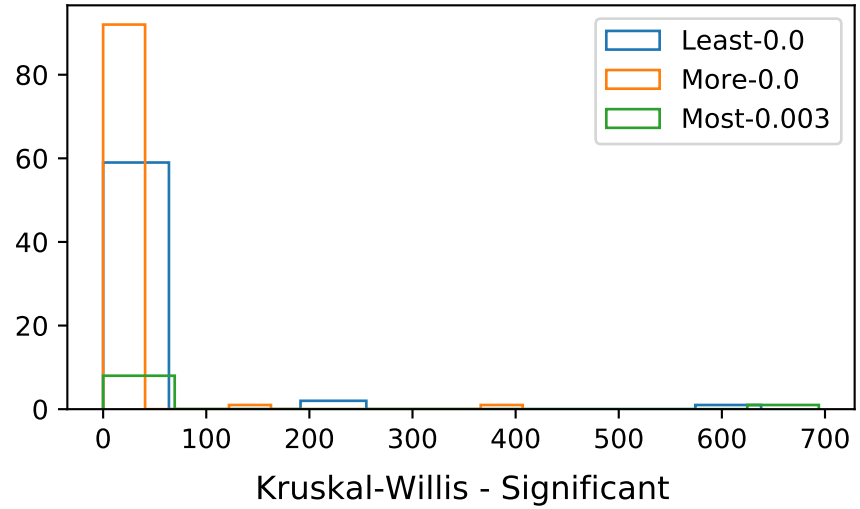
Source	ddof1	H	p-unc
Respond Prepardness	2	10.94774185922372	0.0041949622848169365



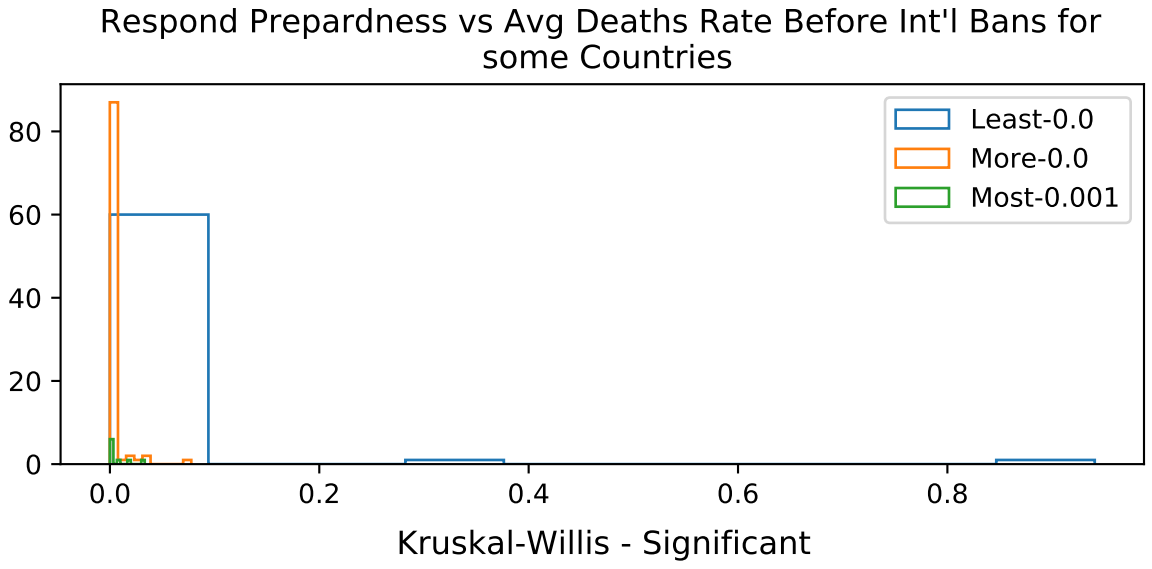
Source	ddof1	H	p-unc
Respond Prepardness	2	4.044516494883022	0.1323562342113391 6



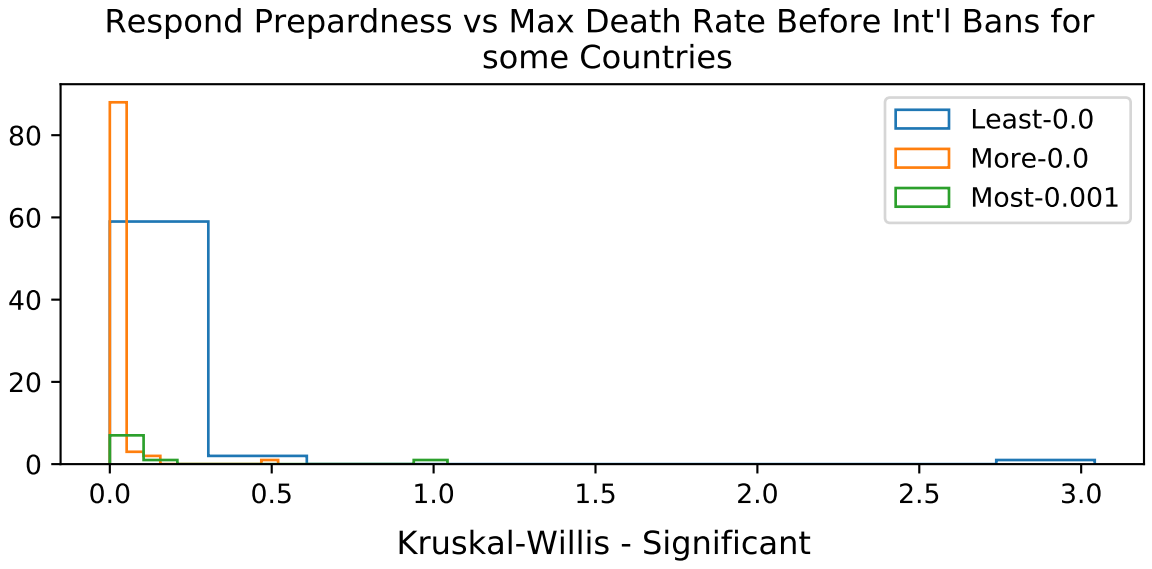
Source	ddof1	H	p-unc
Respond Prepardness	2	4.8920203063397105	0.08663857245483832



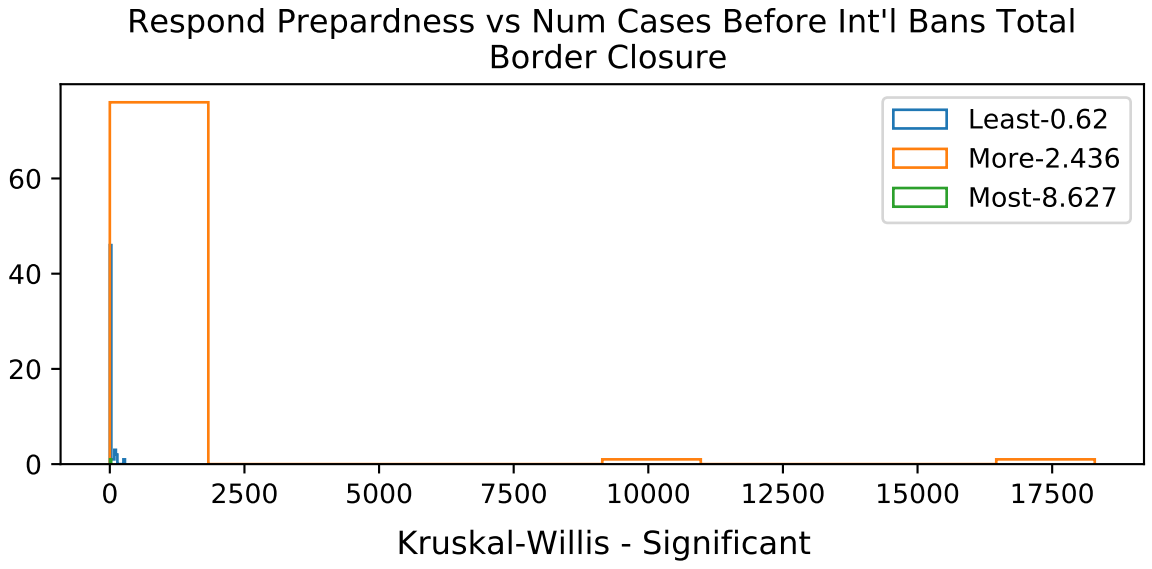
Source	ddof1	H	p-unc
Respond Prepardness	2	10.144673702164448	0.006267756200891183



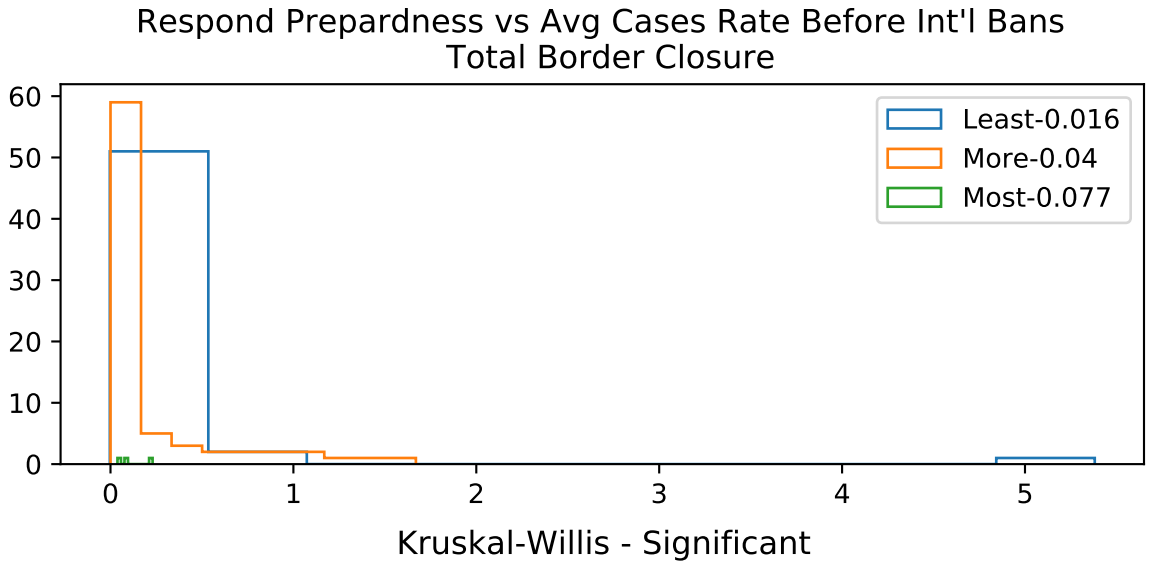
Source	ddof1	H	p-unc
Respond Prepardness	2	11.273923031607925	0.0035636801580746485



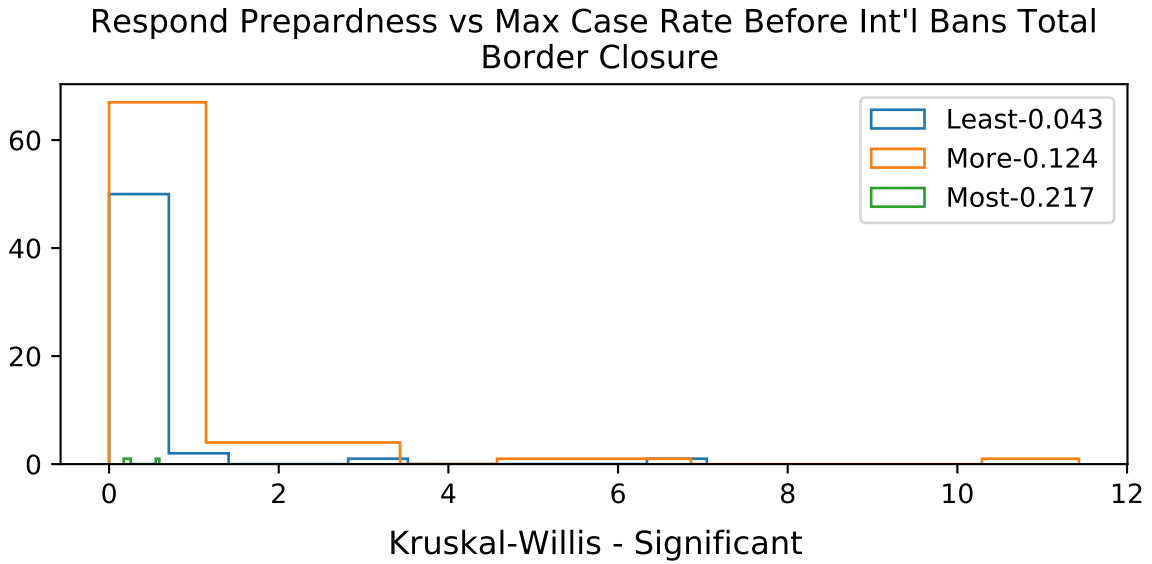
Source	ddof1	H	p-unc
Respond Prepardness	2	11.692765542928226	0.0028903352750342236



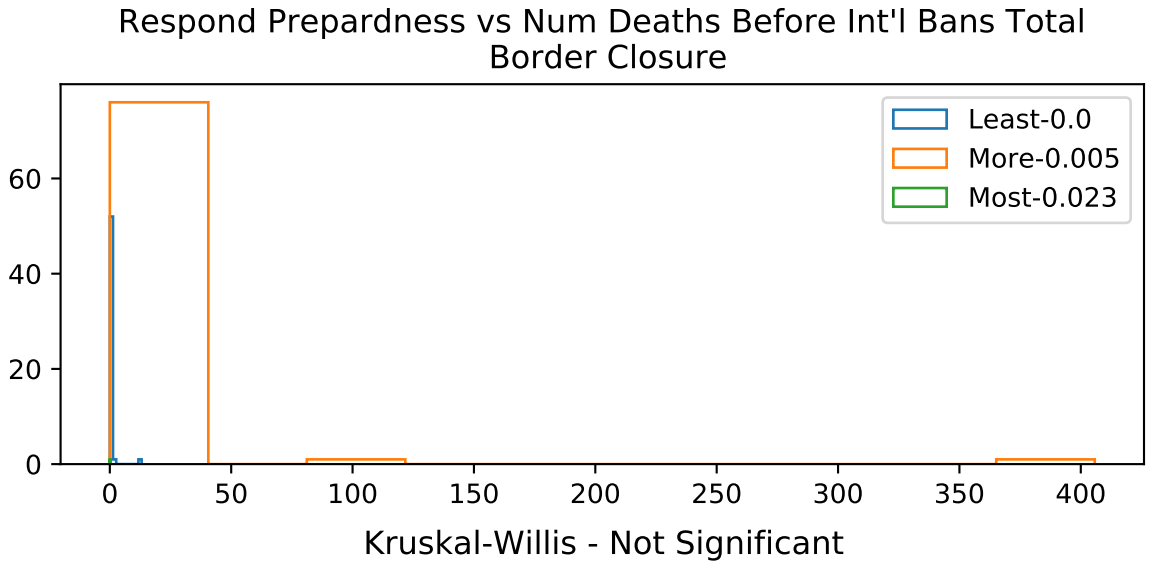
Source	ddof1	H	p-unc
Respond Prepardness	2	8.577886866042654	0.013719413121209688



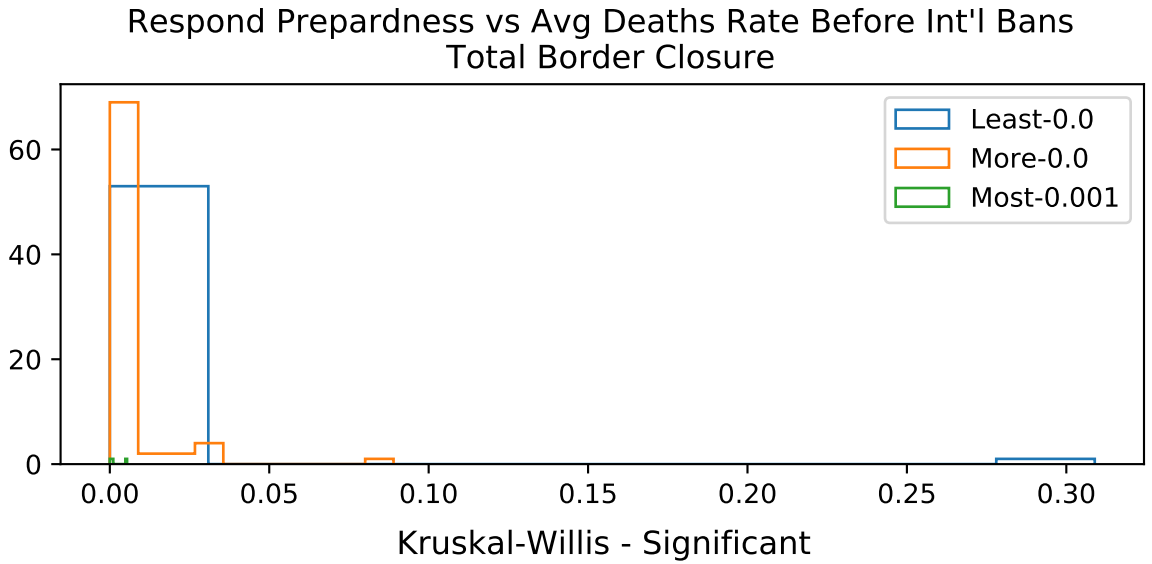
Source	ddof1	H	p-unc
Respond Prepardness	2	9.473634199945568	0.008766504734624057



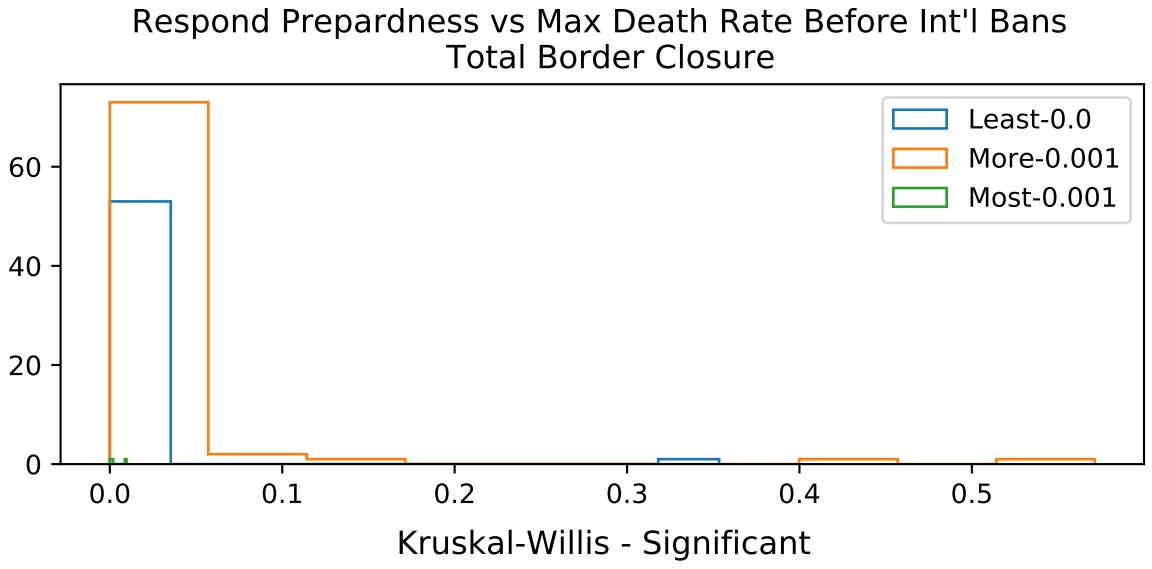
Source	ddof1	H	p-unc
Respond Prepardness	2	9.734940179845852	0.007692802789260306



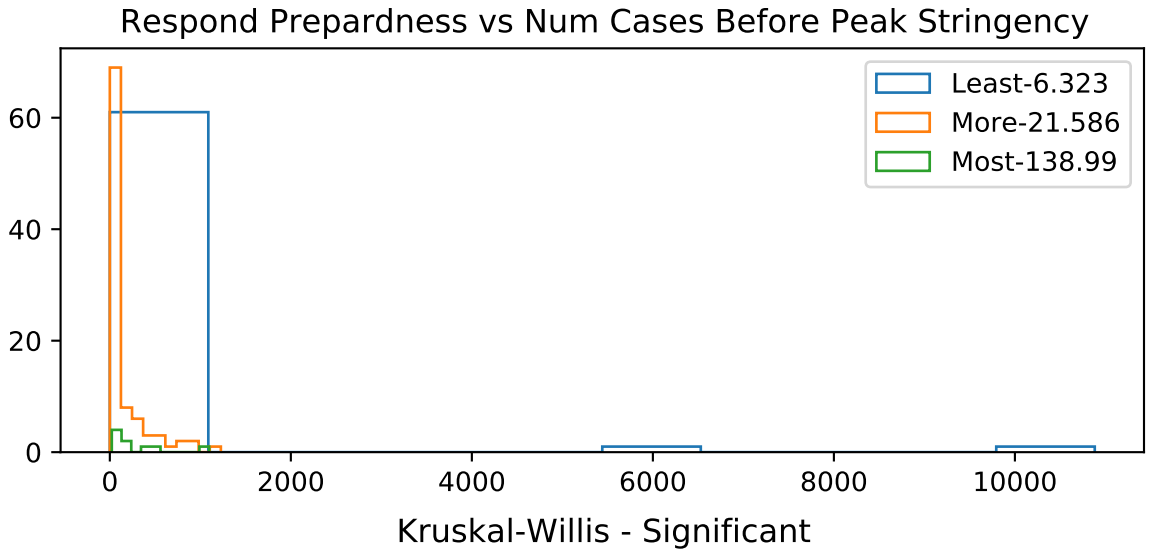
Source	ddof1	H	p-unc
Respond Prepardness	2	4.781462220842952	0.09156271694379987



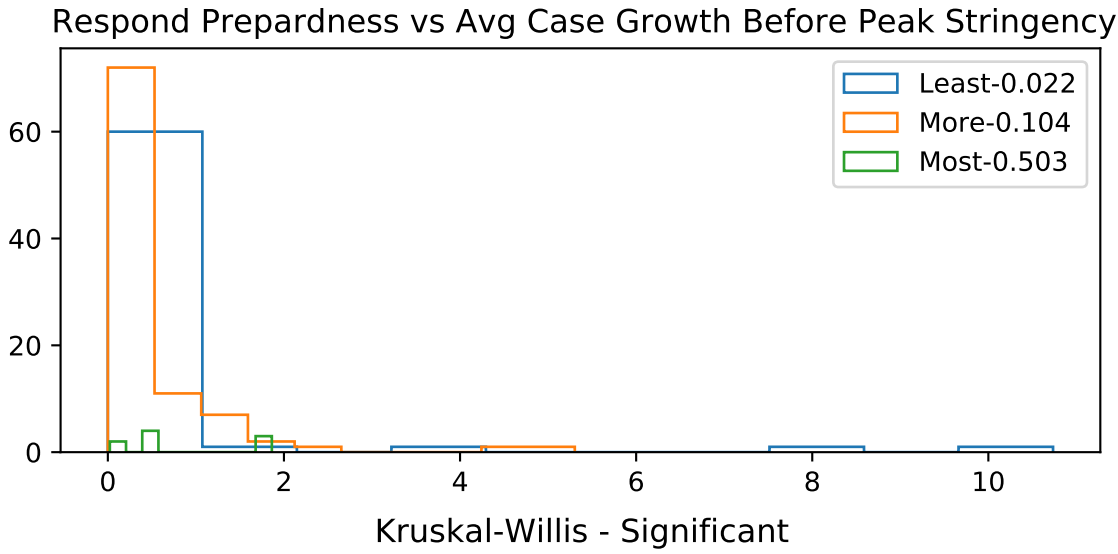
Source	ddof1	H	p-unc
Respond Prepardness	2	6.7257833332243395	0.034634961239833825



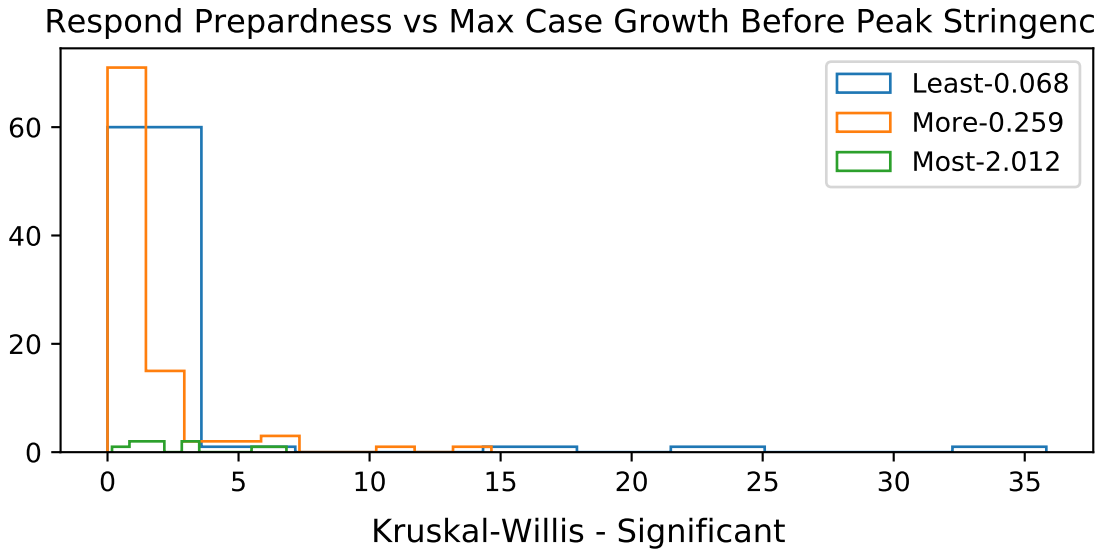
Source	ddof1	H	p-unc
Respond Prepardness	2	8.515442192512973	0.014154522477264968



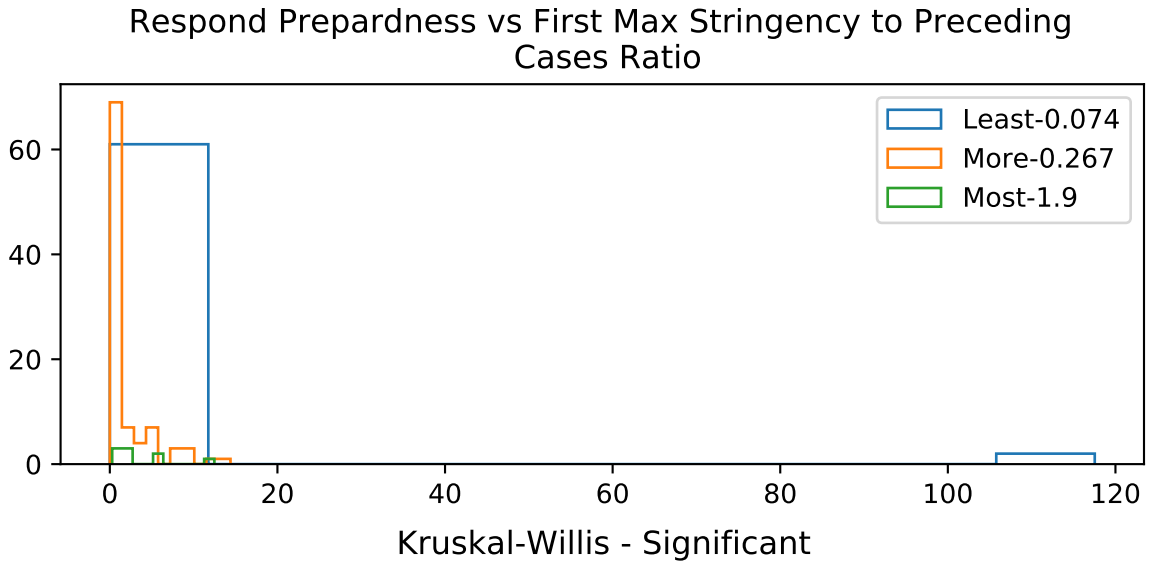
Source	ddof1	H	p-unc
Respond Prepardness	2	15.027412415831531	0.0005455553954874854



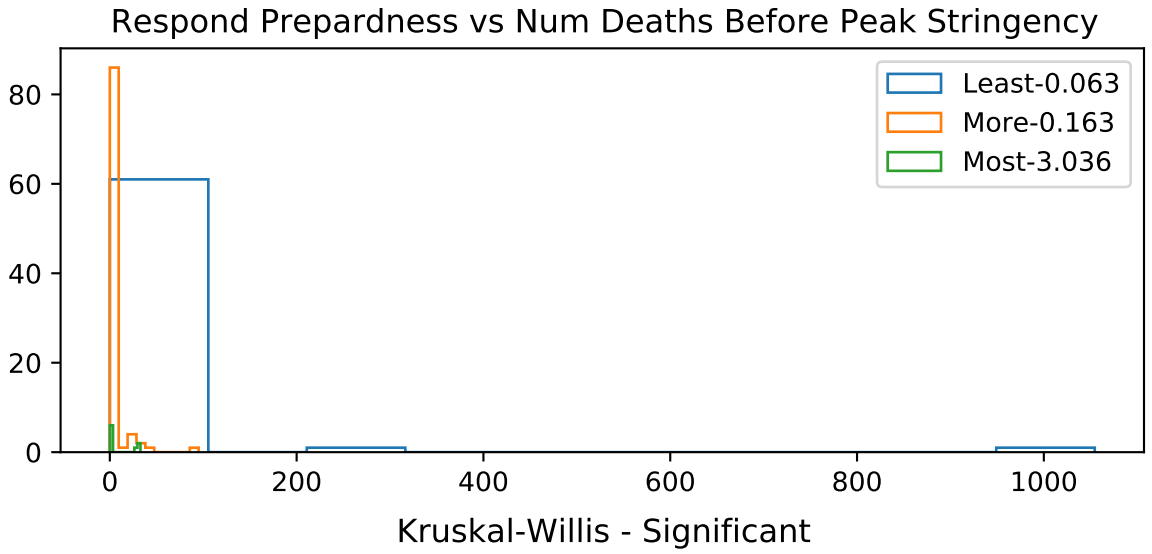
Source	ddof1	H	p-unc
Respond Prepardness	2	14.239388325290593	0.0008090141400363048



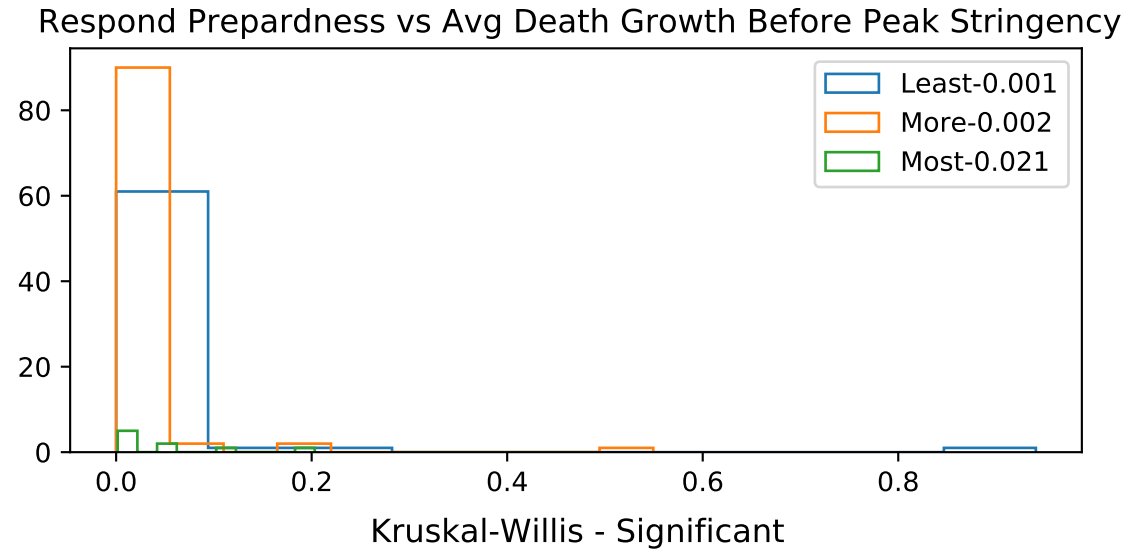
Source	ddof1	H	p-unc
Respond Prepardness	2	17.352453798782147	0.00017059352133478437



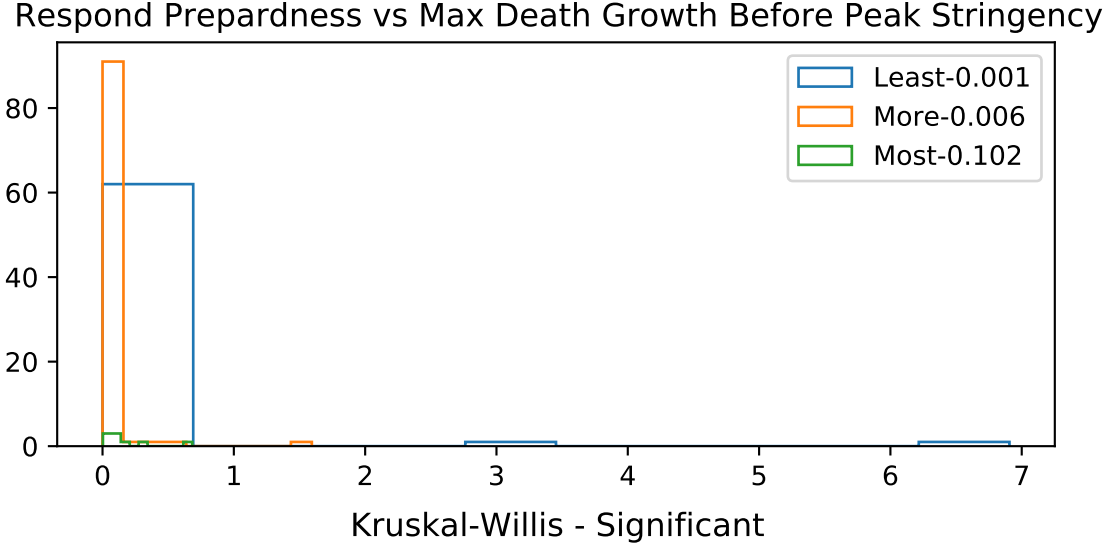
Source	ddof1	H	p-unc
Respond Prepardness	2	16.670393004155994	0.00023992204447392088



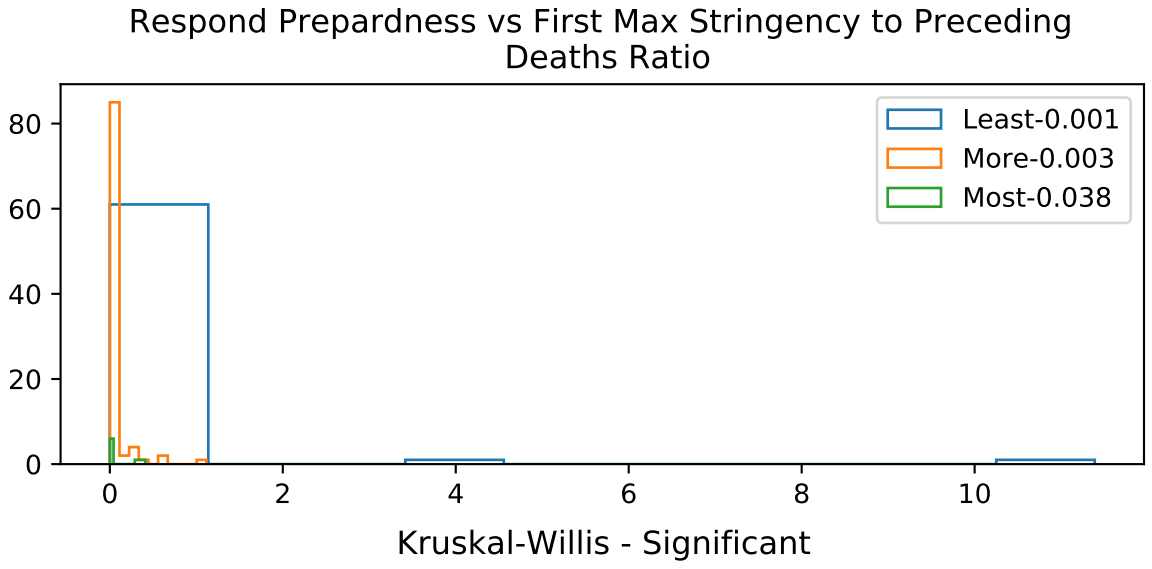
Source	ddof1	H	p-unc
Respond Prepardness	2	13.149935548192504	0.0013948508679815382



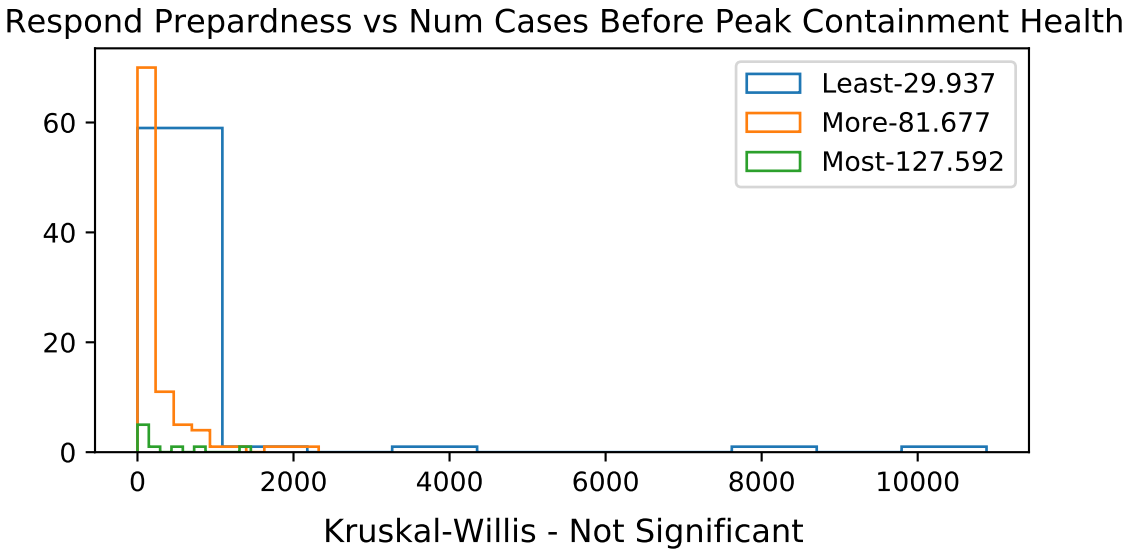
Source	ddof1	H	p-unc
Respond Prepardness	2	19.610387687465188	5.516433912832941e-05



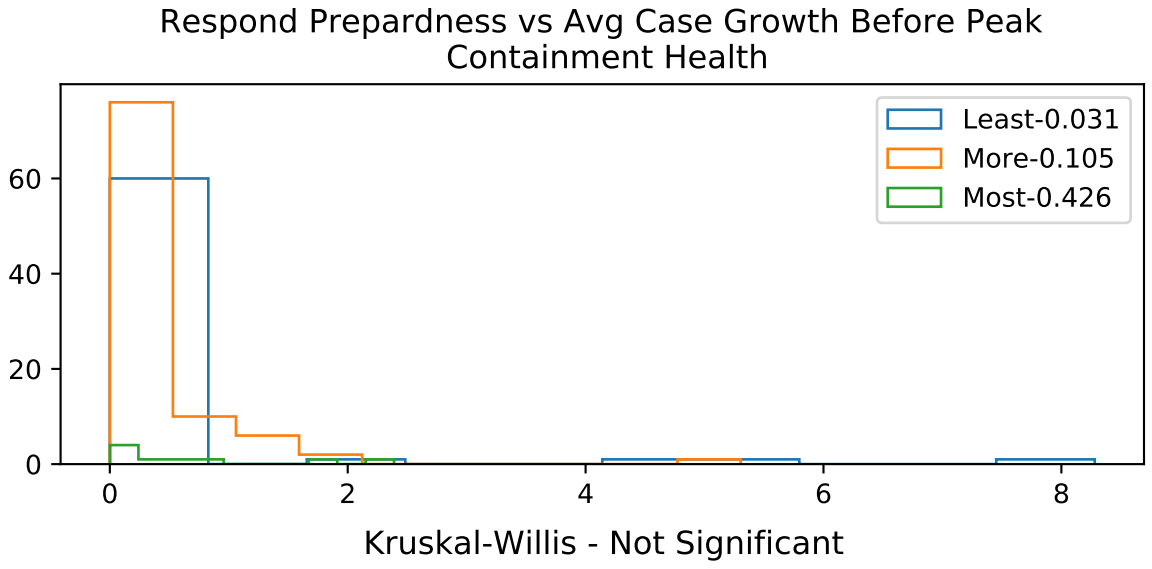
Source	ddof1	H	p-unc
Respond Prepardness	2	19.96727195851711	4.614896707103864e-05



Source	ddof1	H	p-unc
Respond Prepardness	2	13.815055354854715	0.0010002276274579786



Source	ddof1	H	p-unc
Respond Prepardness	2	1.8696108730307457	0.3926622558366725



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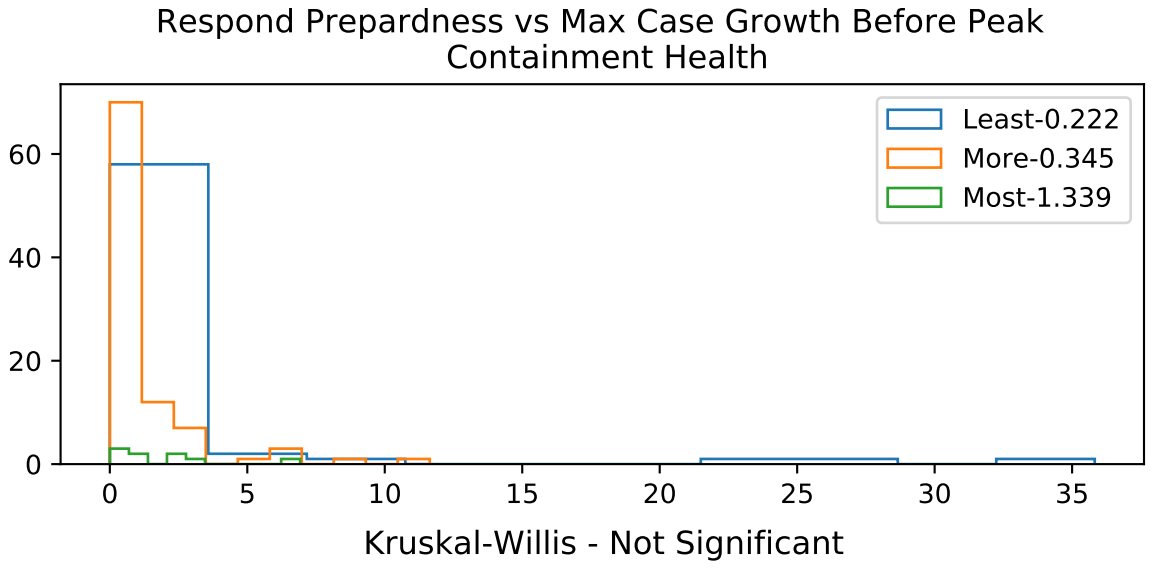
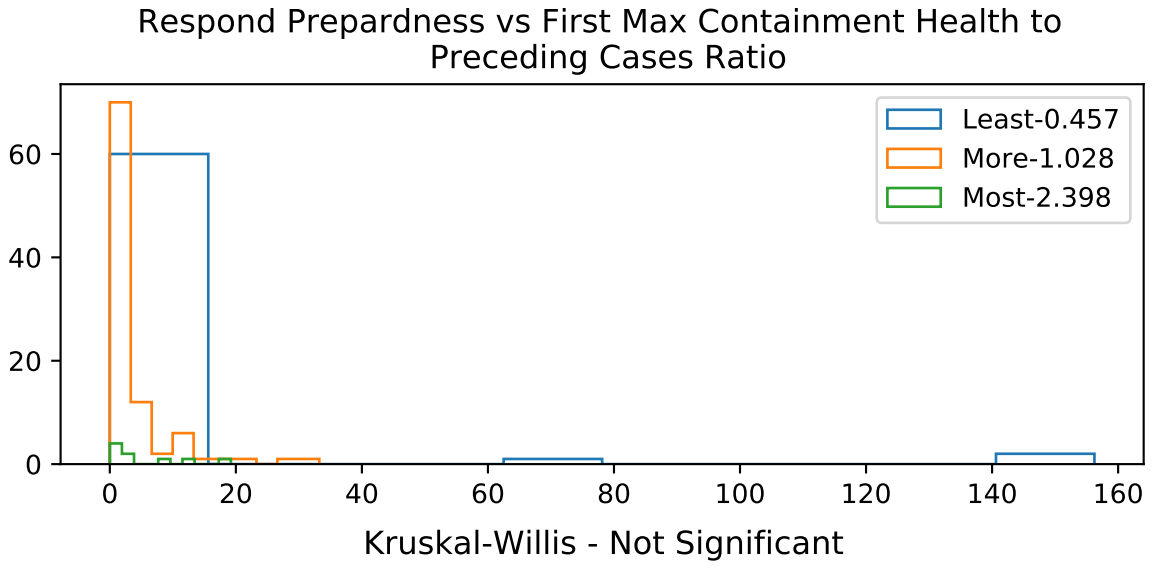
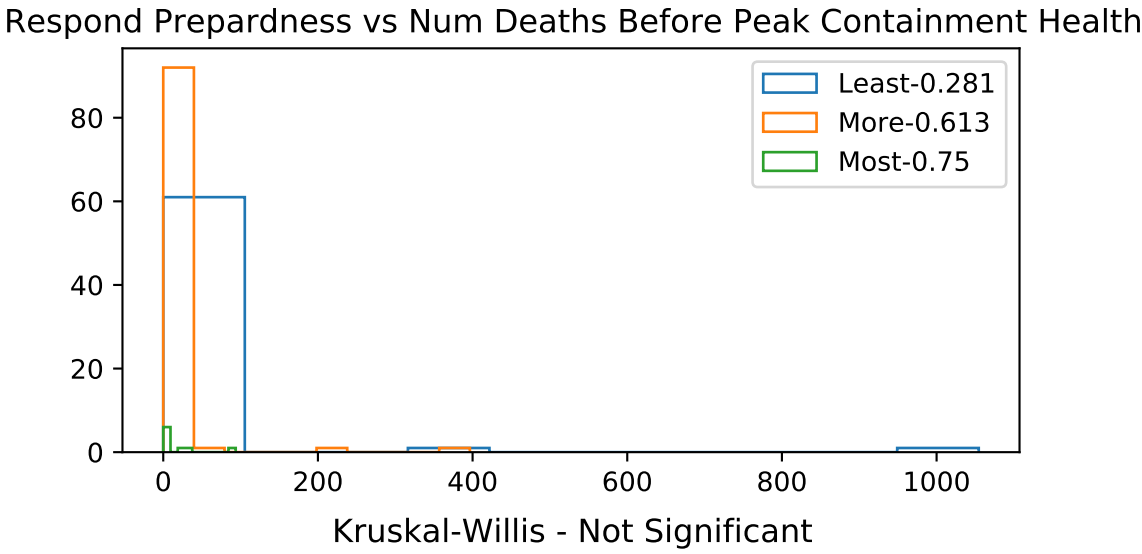
Respond Prepardness	2	4.978435843413798	0.08297483402271785



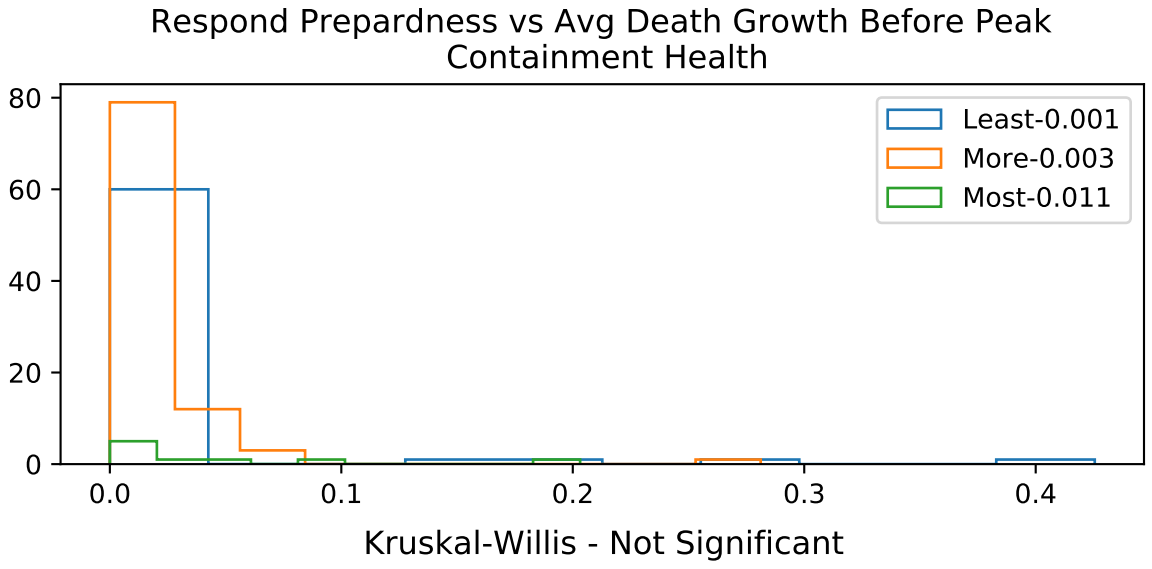
Source	ddof1	H	p-unc
Respond Prepardness	2	5.518041152888141	0.06335378817534498



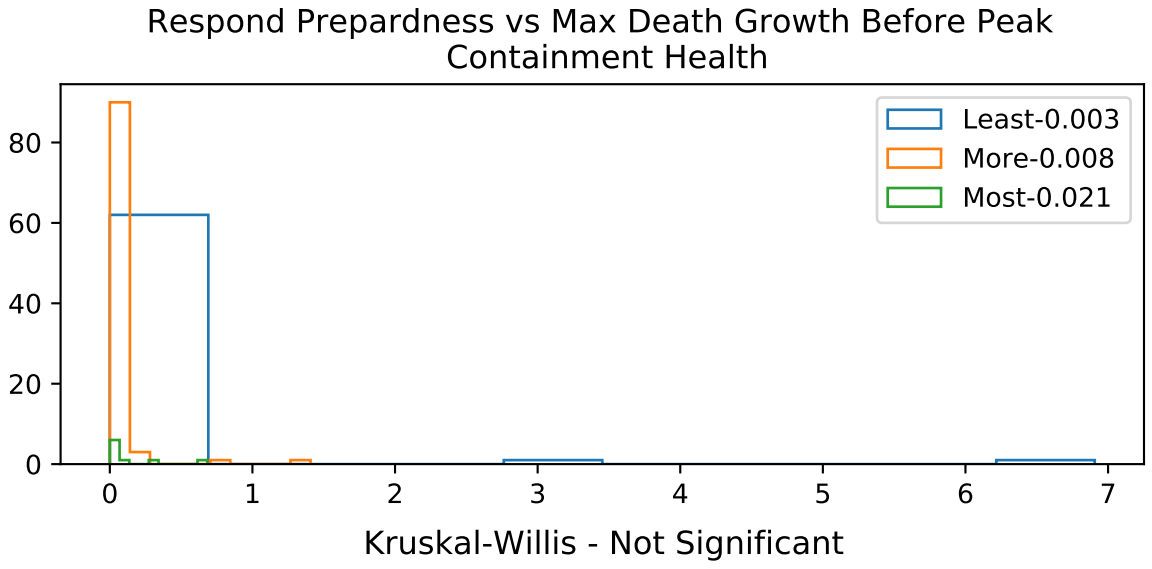
Source	ddof1	H	p-unc
Respond Prepardness	2	2.7479114622854253	0.25310376622900155



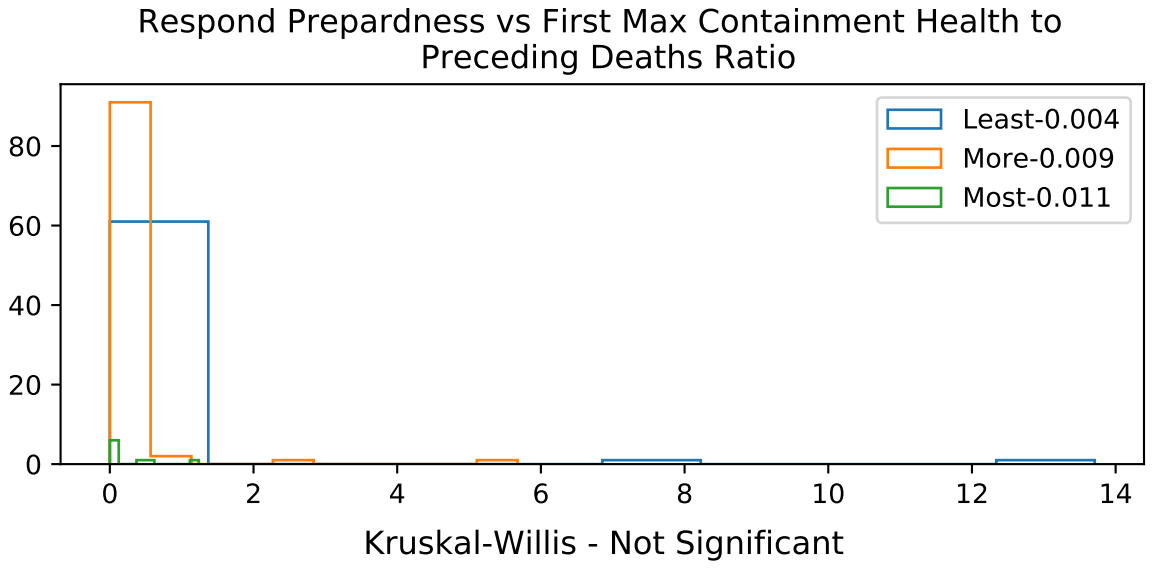
Source	ddof1	H	p-unc
Respond Prepardness	2	1.1886672474023912	0.5519302365789502



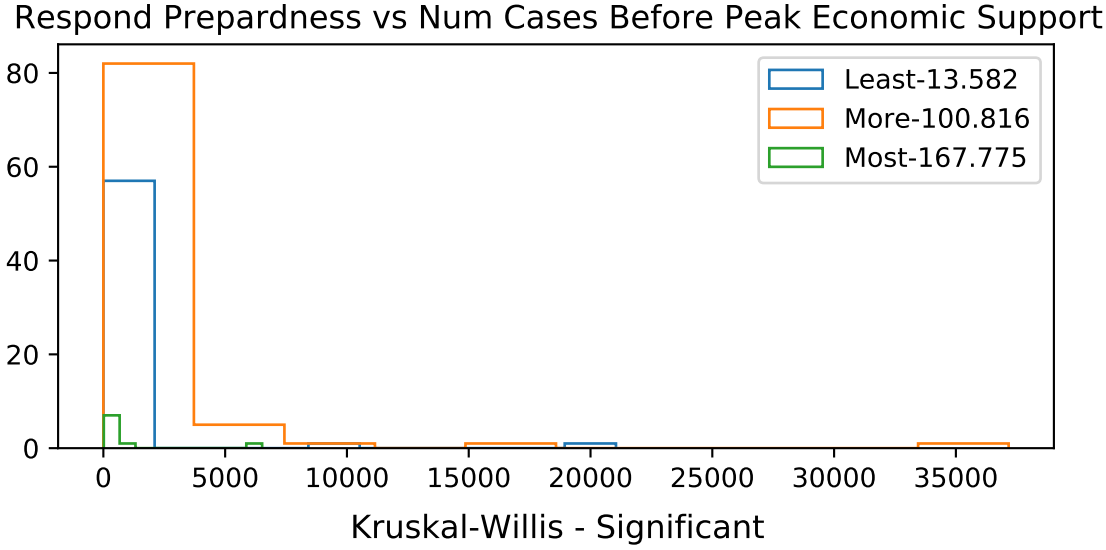
Source	ddof1	H	p-unc
Respond Prepardness	2	5.375159774855561	0.06804541783446838



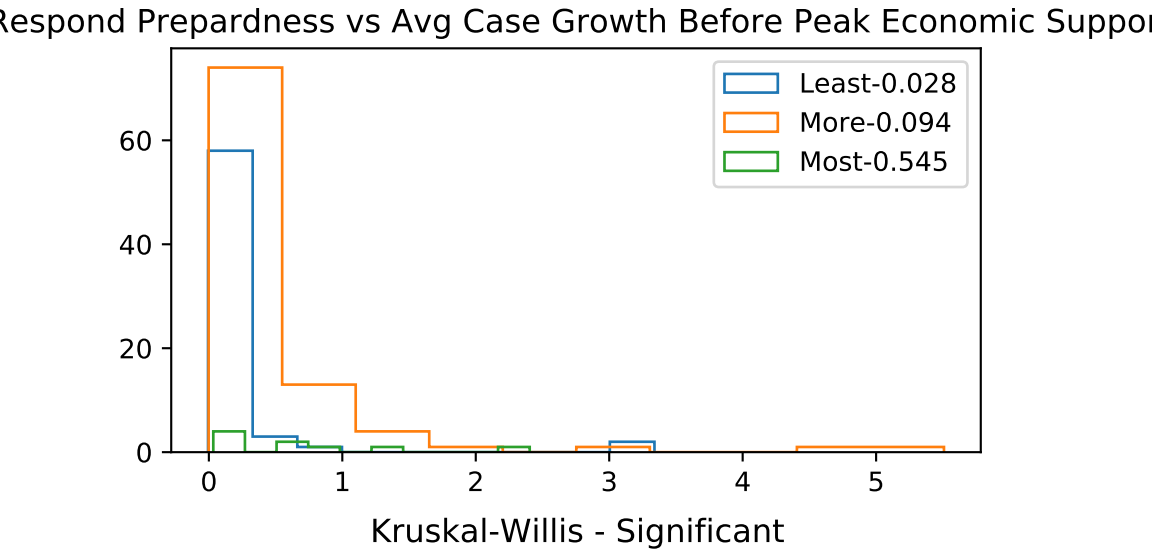
Source	ddof1	H	p-unc
Respond Prepardness	2	3.7583417830933583	0.1527166719647661



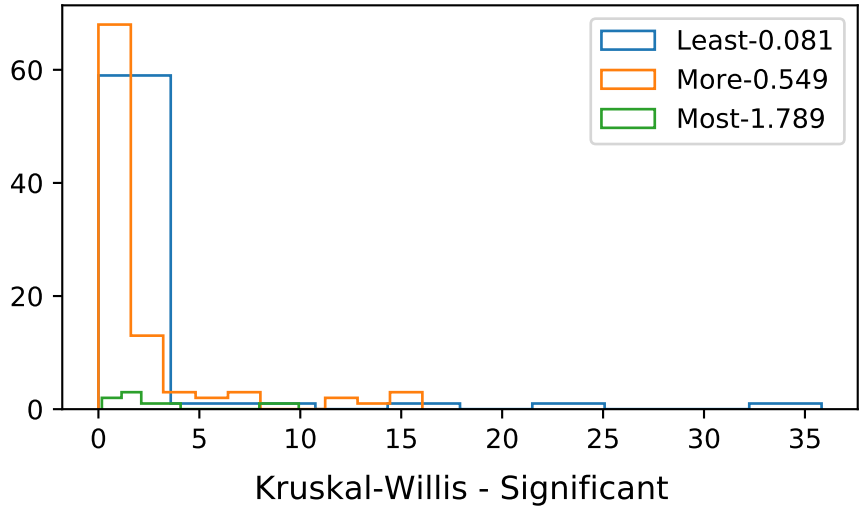
Source	ddof1	H	p-unc
Respond Prepardness	2	1.3816685620070066	0.5011577881859792



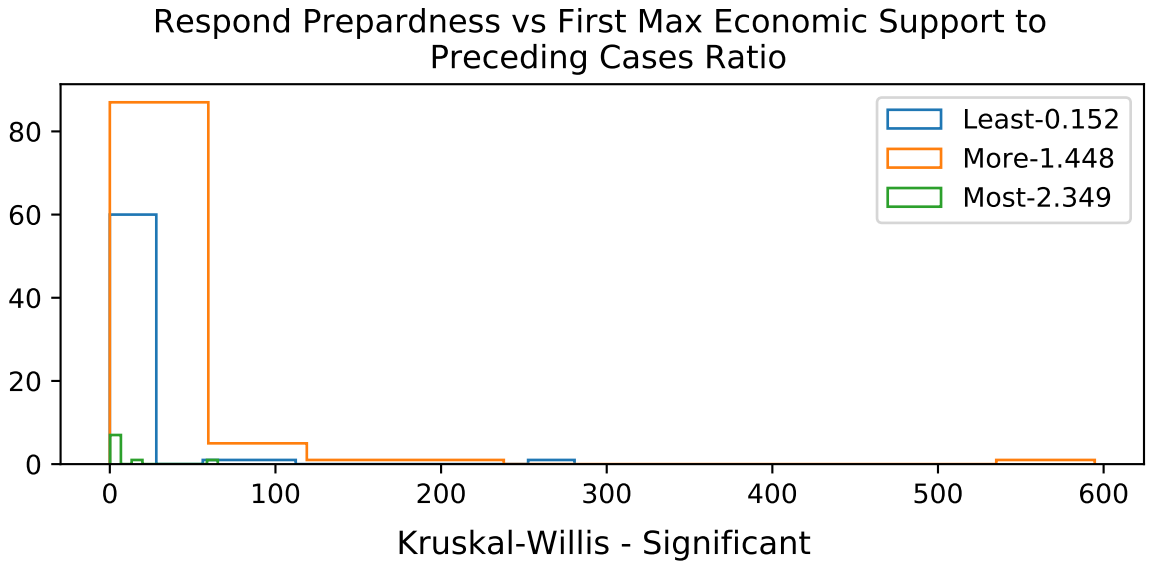
Source	ddof1	H	p-unc
Respond Prepardness	2	18.29432007698532	0.00010652189165497351



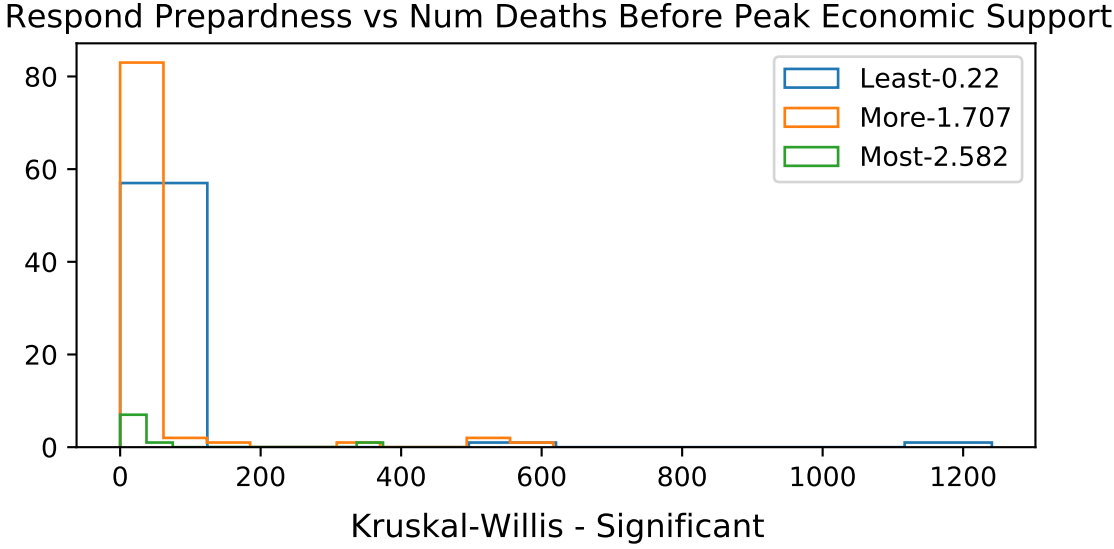
Source	ddof1	H	p-unc
Respond Prepardness	2	16.472896373308775	0.0002648231835258267



Source	ddof1	H	p-unc
Respond Prepardness	2	20.341829178868537	3.826730853081382e-05

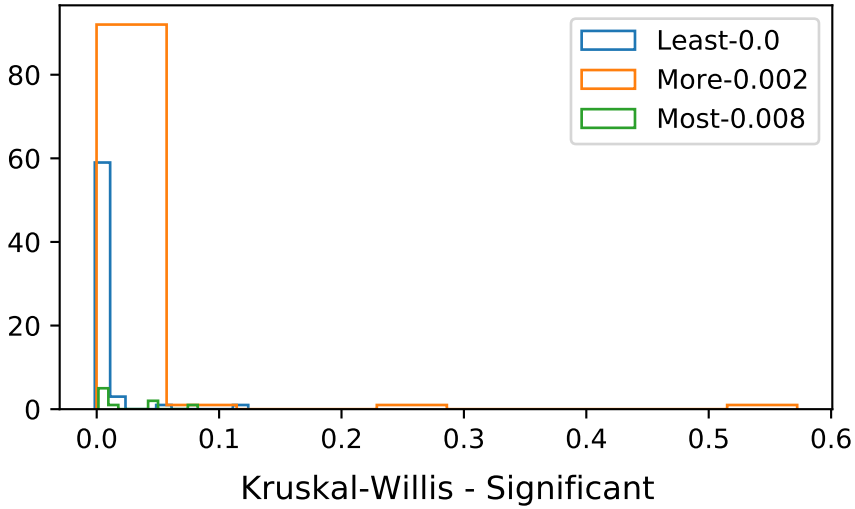


Source	ddof1	H	p-unc
Respond Prepardness	2	14.915327411896268	0.0005770026458442054

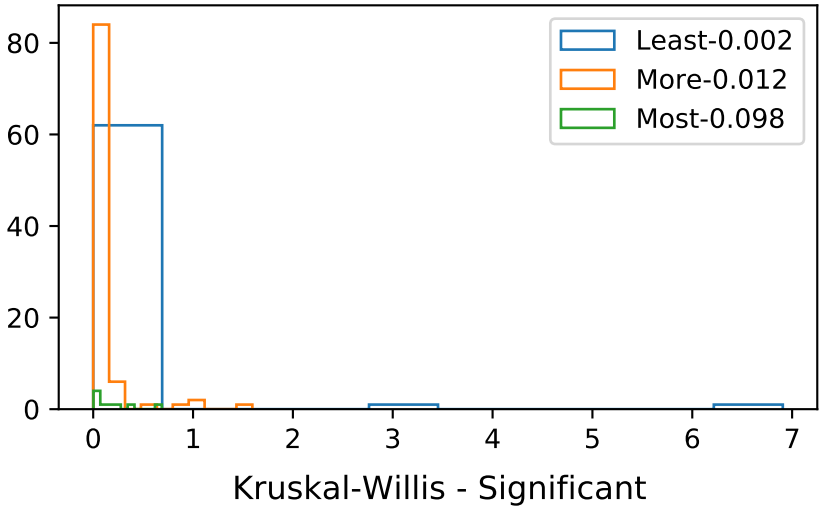


Source	ddof1	H	p-unc
Respond Prepardness	2	16.06588001301958	0.00032459250064962984

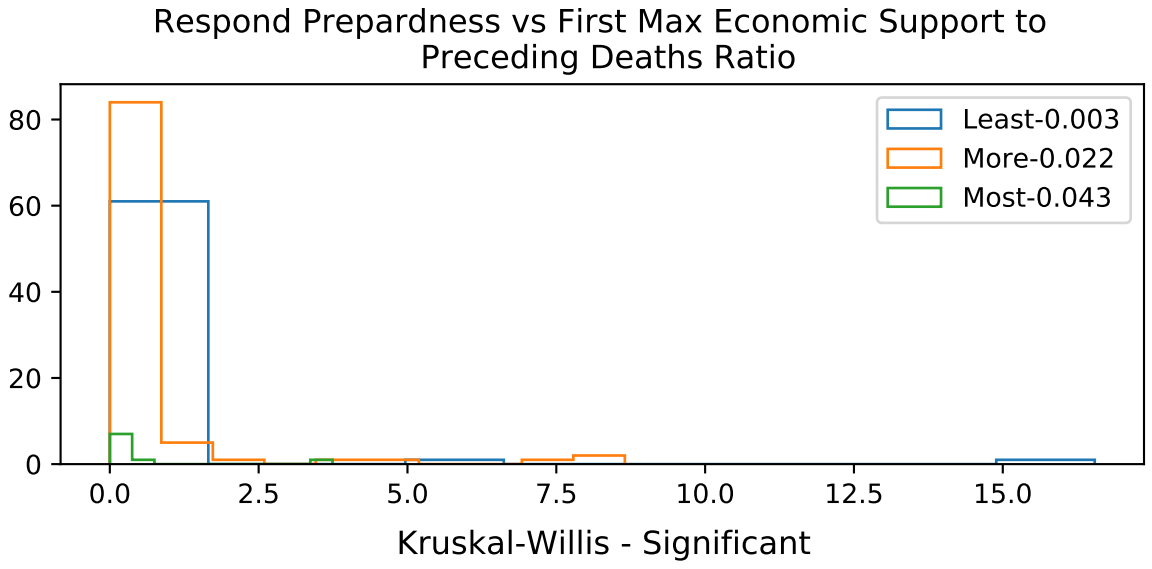
espond Prepardness vs Avg Death Growth Before Peak Economic Suppo



Source	ddof1	H	p-unc
Respond Prepardness	2	18.735872316612436	8.541949894865478e-05

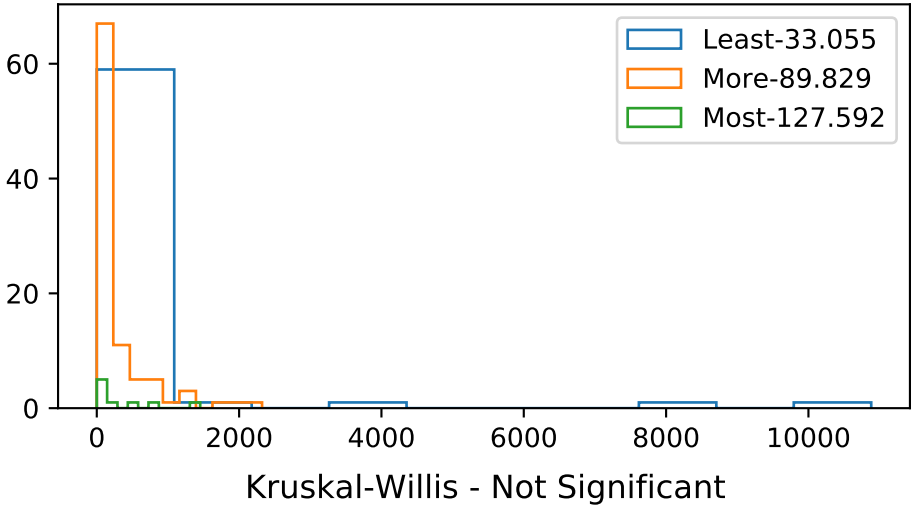


Source	ddof1	H	p-unc
Respond Prepardness	2	20.111915598212562	4.292922197041229e-05

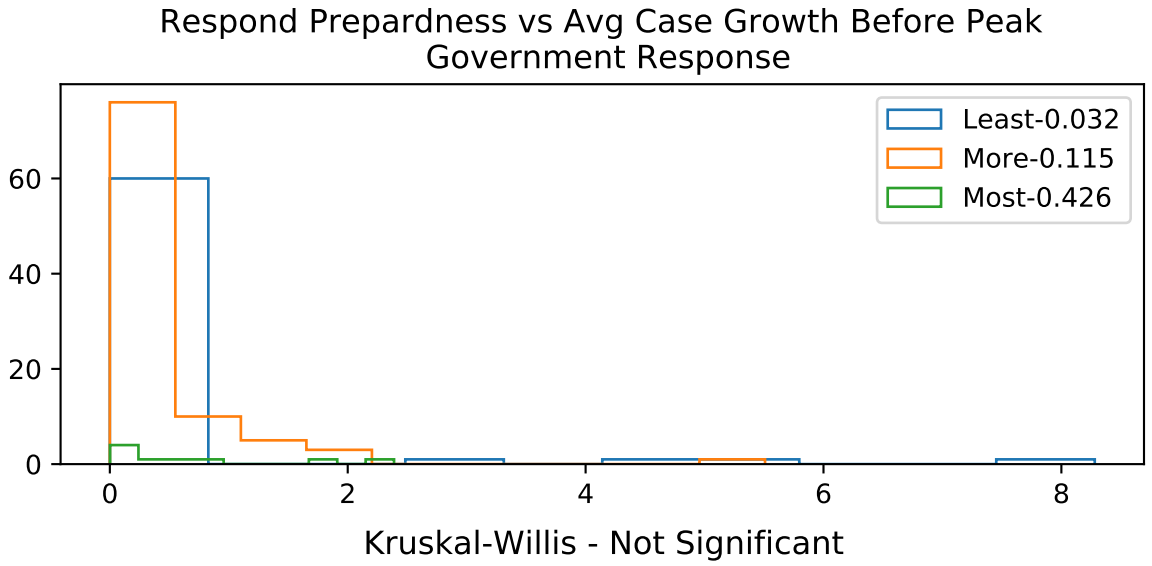


Source	ddof1	H	p-unc
Respond Prepardness	2	14.257331291835952	0.0008017885438334656

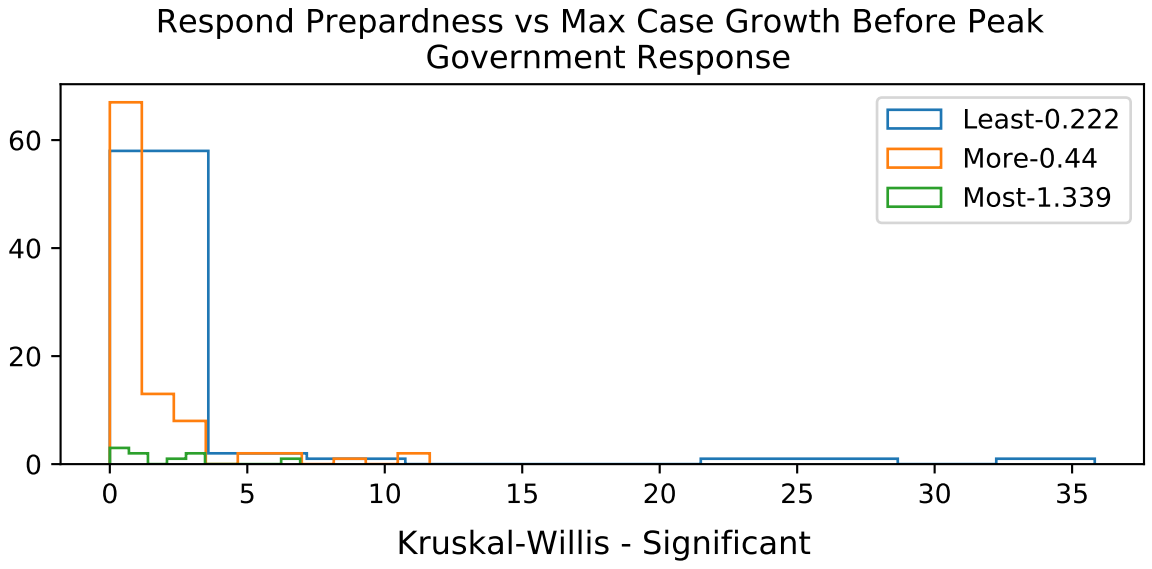
Respond Prepardness vs Num Cases Before Peak Government Response



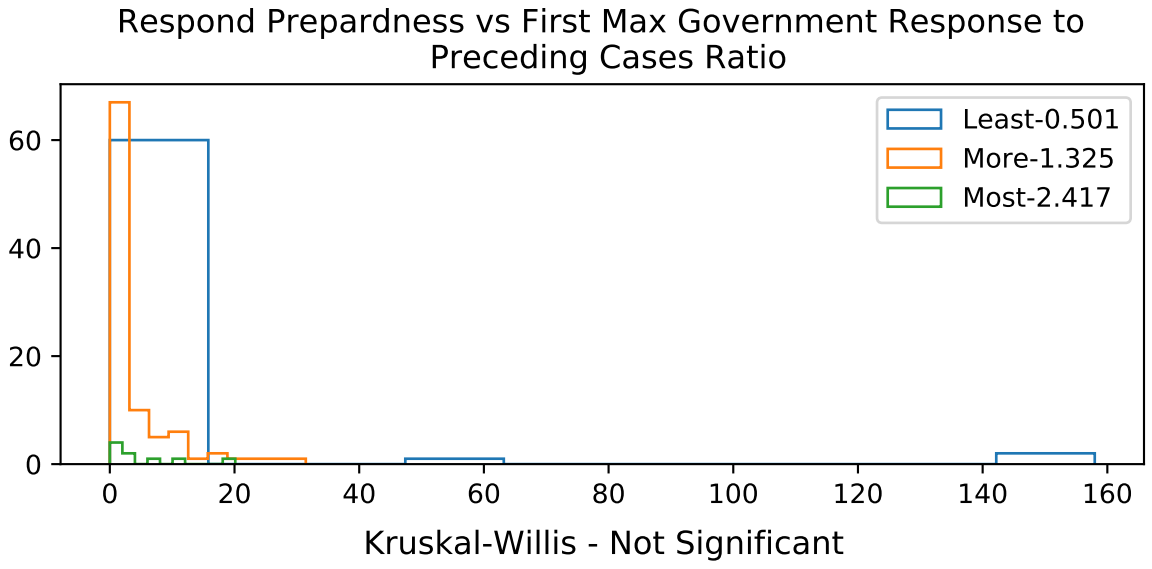
Source	ddof1	H	p-unc
Respond Prepardness	2	4.2213360582563215	0.12115700298634656



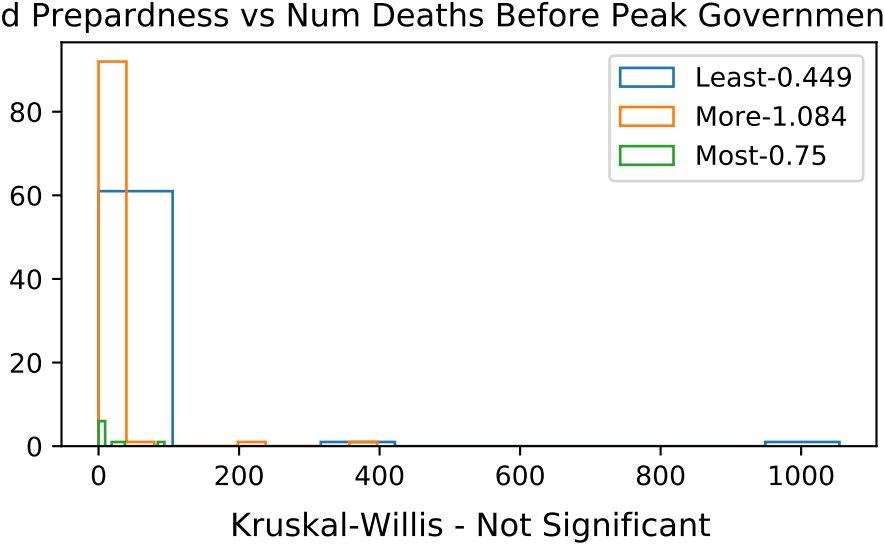
Source	ddof1	H	p-unc
Respond Prepardness	2	4.7370437711838775	0.09361900365616259



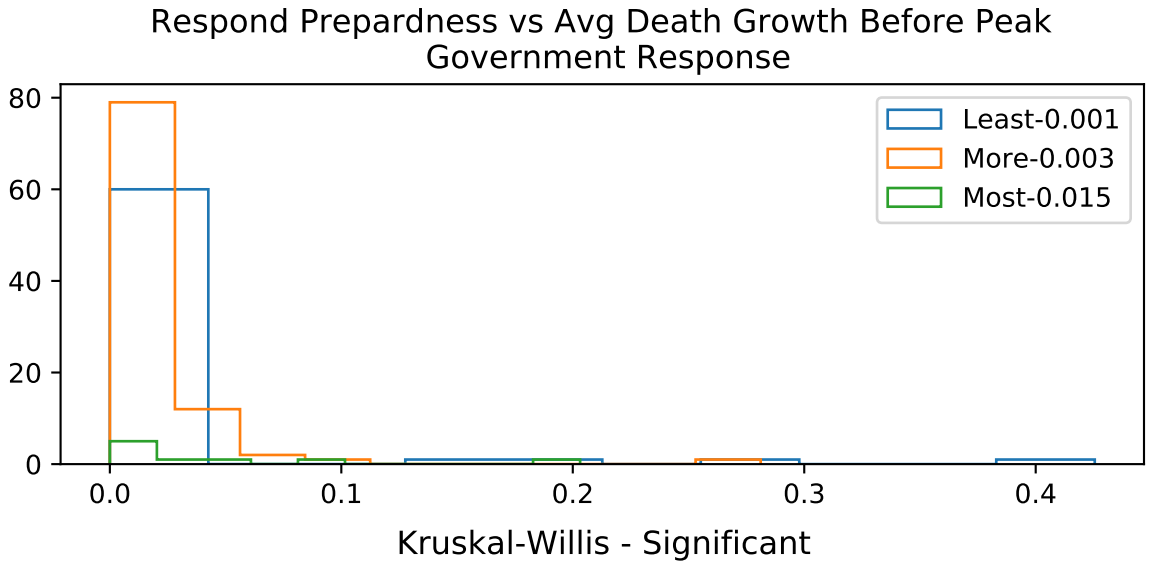
Source	ddof1	H	p-unc
Respond Prepardness	2	6.0192046858535795	0.049311283842963176



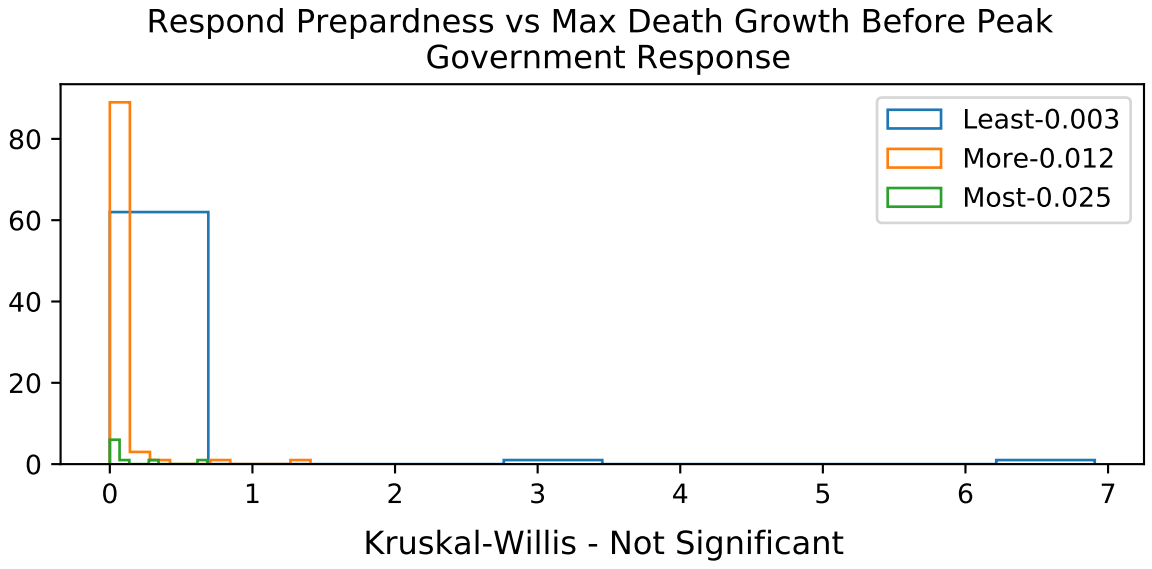
Source	ddof1	H	p-unc
Respond Prepardness	2	5.191060742553472	0.07460629654269008



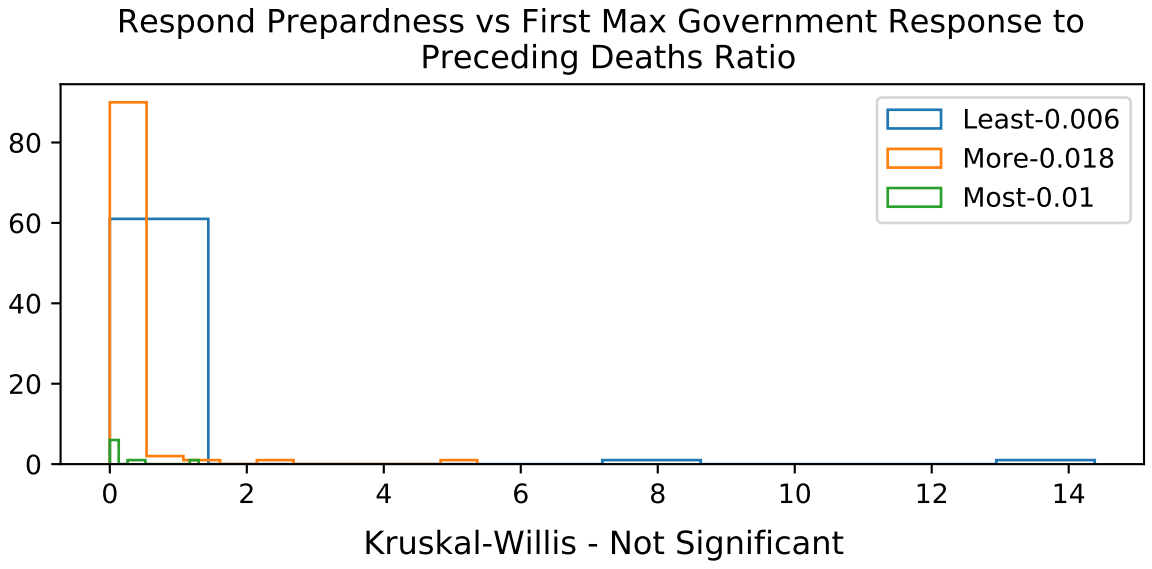
Source	ddof1	H	p-unc
Respond Prepardness	2	3.081690752152383	0.2141999453559371



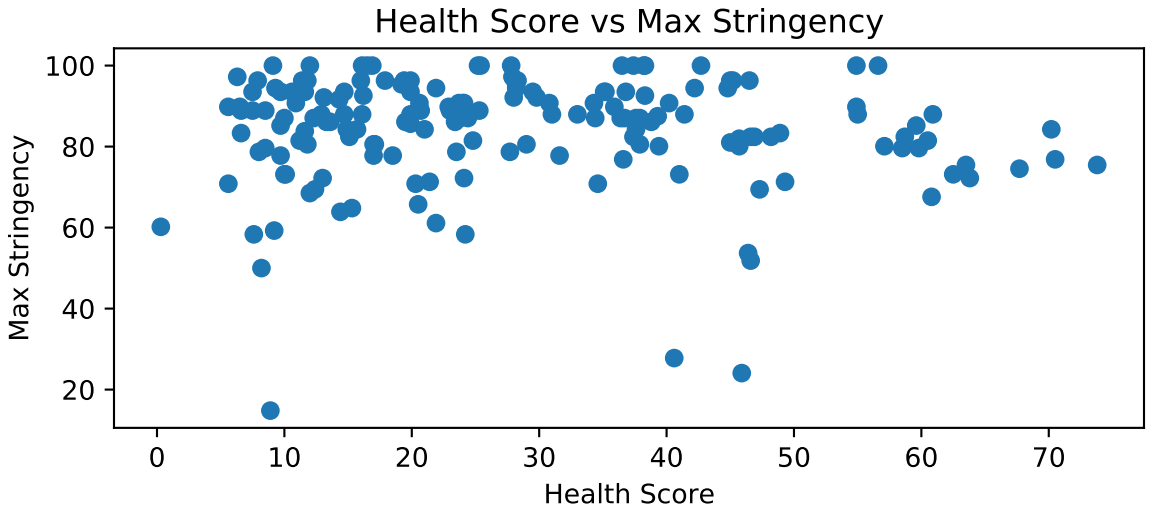
Source	ddof1	H	p-unc
Respond Prepardness	2	6.803875619147597	0.033308661537915375



Source	ddof1	H	p-unc
Respond Prepardness	2	5.424623958637266	0.06638315268487704



Source	ddof1	H	p-unc
Respond Prepardness	2	3.0536708431166564	0.21722199681965013

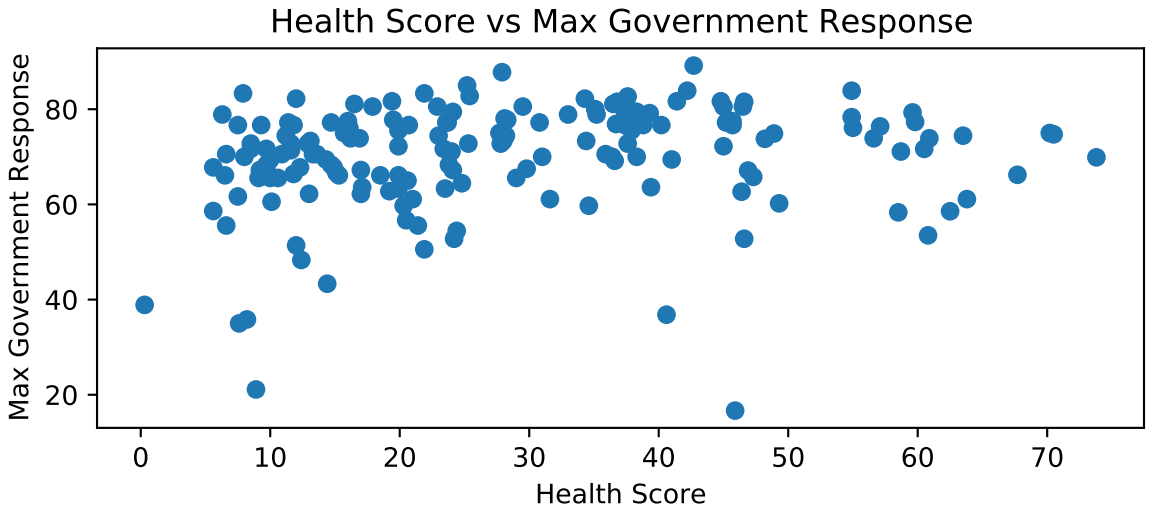


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.069	Negligible
P-Value	0.37	Not Significant

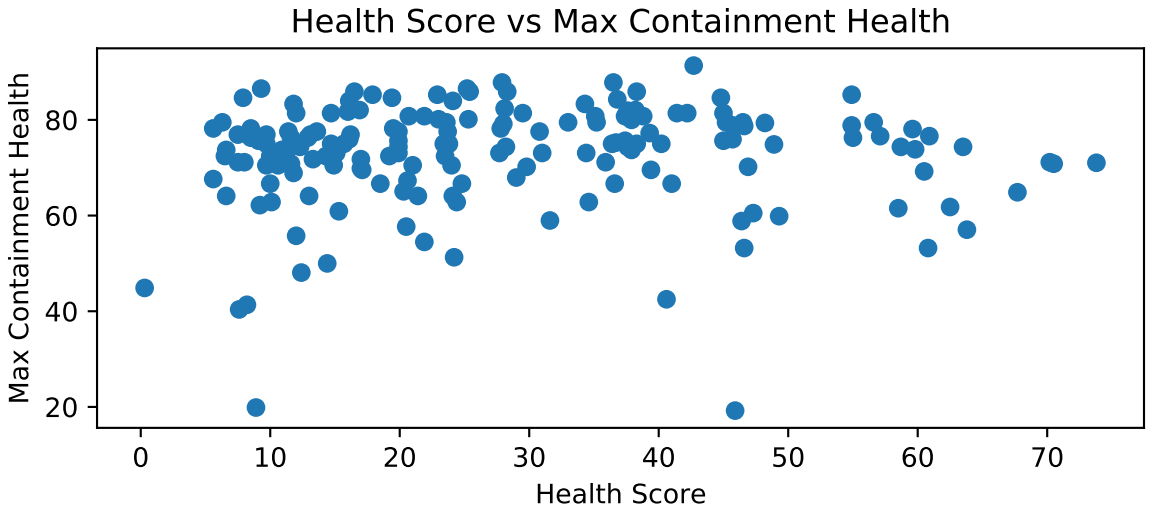


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.245	Moderate
P-Value	0.001	Significant

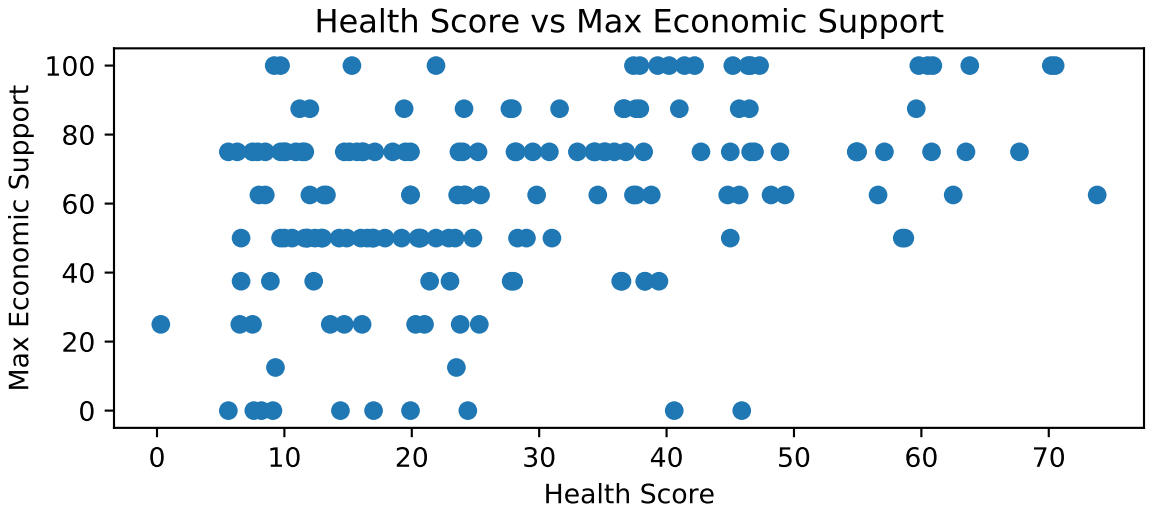


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.082	Negligible
P-Value	0.285	Not Significant

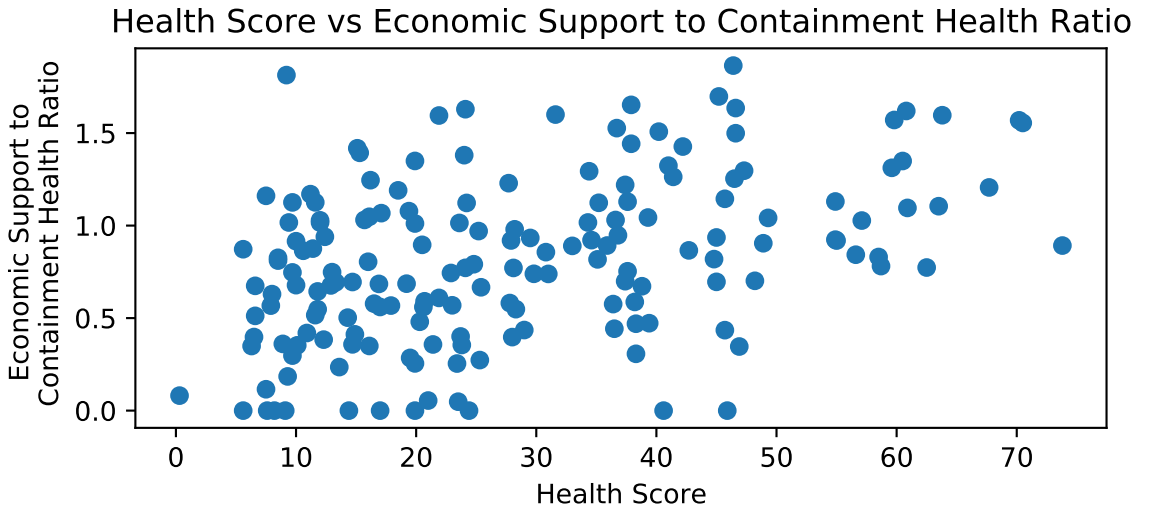


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Economic Support	0.93	0.0

Spearman Correlation Test

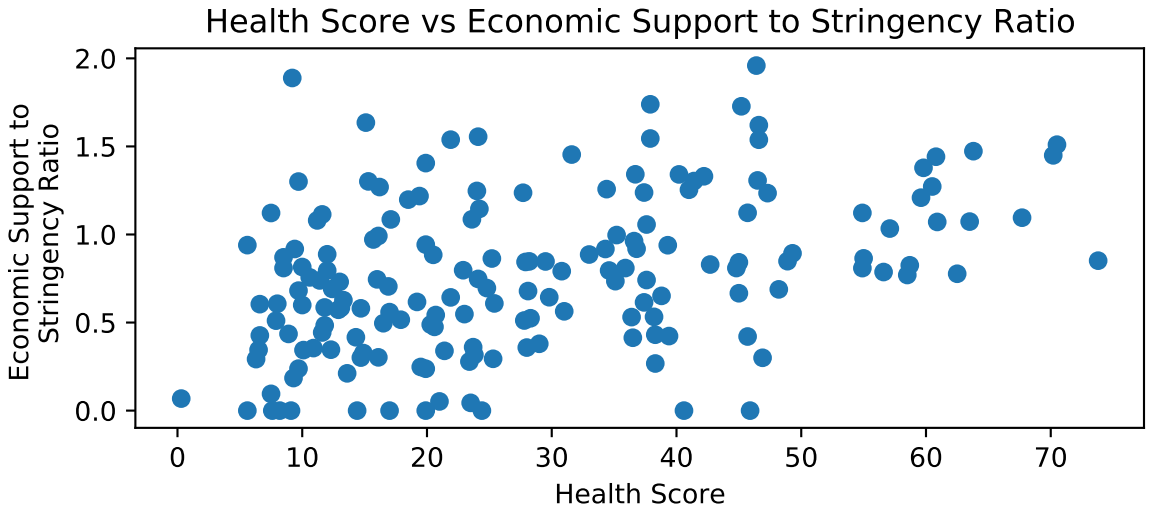
Output	Results	Outcome
Score	0.375	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.412	Relatively Strong
P-Value	0.0	Significant

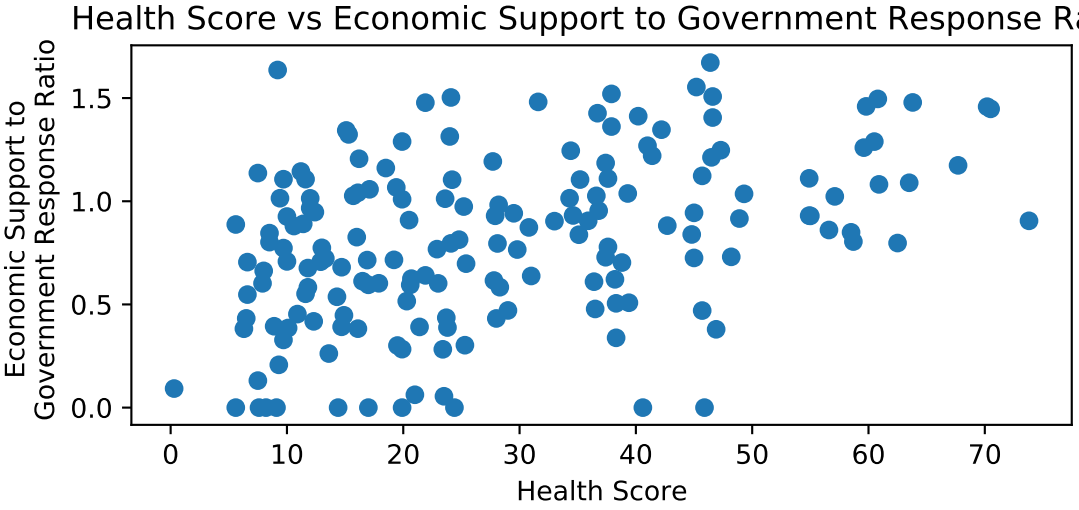


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

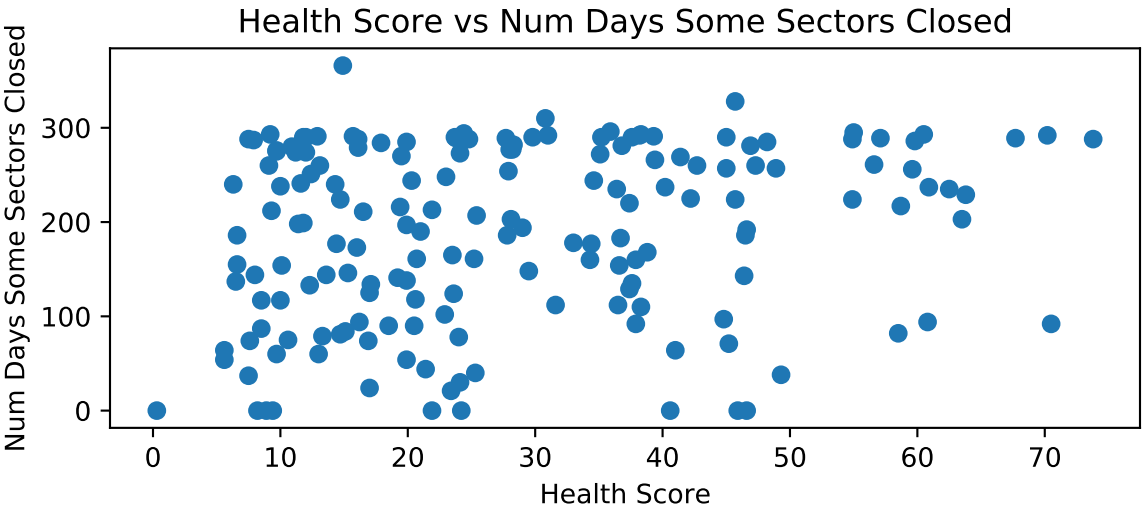
Output	Results	Outcome
Score	0.407	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.412	Relatively Strong
P-Value	0.0	Significant

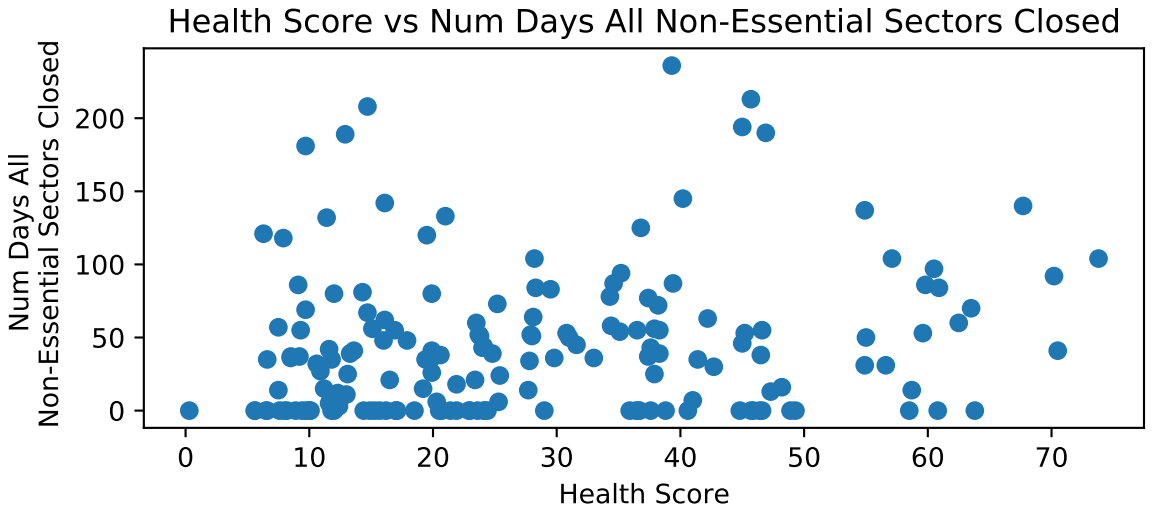


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.206	Moderate
P-Value	0.007	Significant

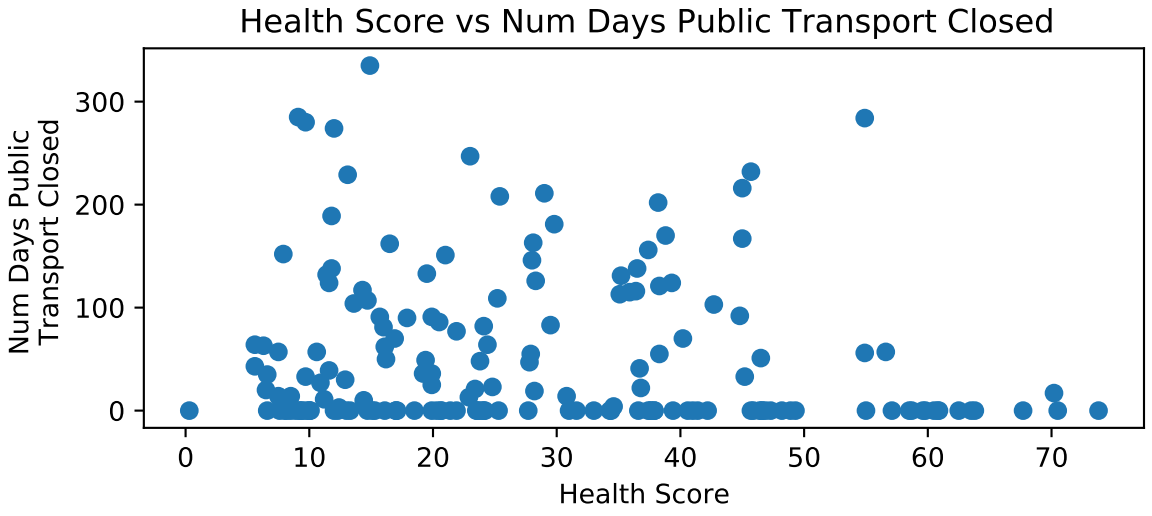


Shapiro-Wilk Test

Health Score	0.963	0.0
Num Days All Non-Essential Sectors Closed	0.822	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.203	Moderate
P-Value	0.008	Significant

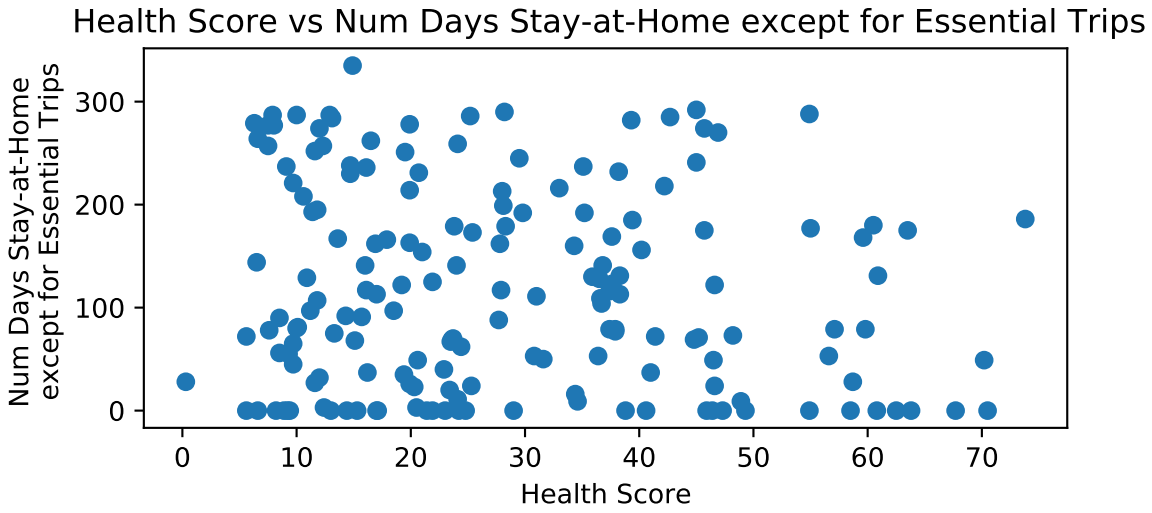


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

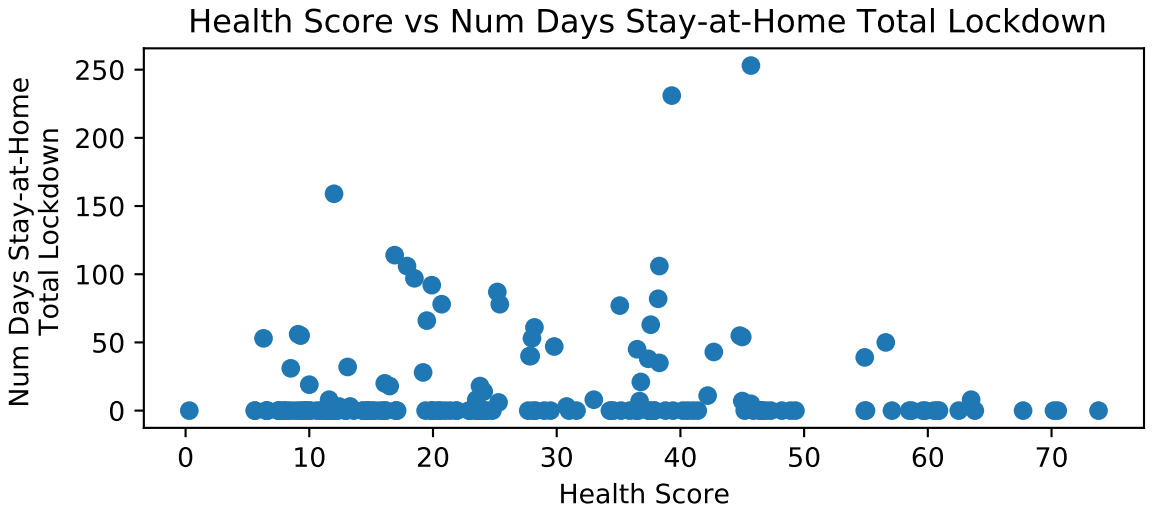
Output	Results	Outcome
Score	-0.139	Weak
P-Value	0.069	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	-0.107	Weak
P-Value	0.166	Not Significant

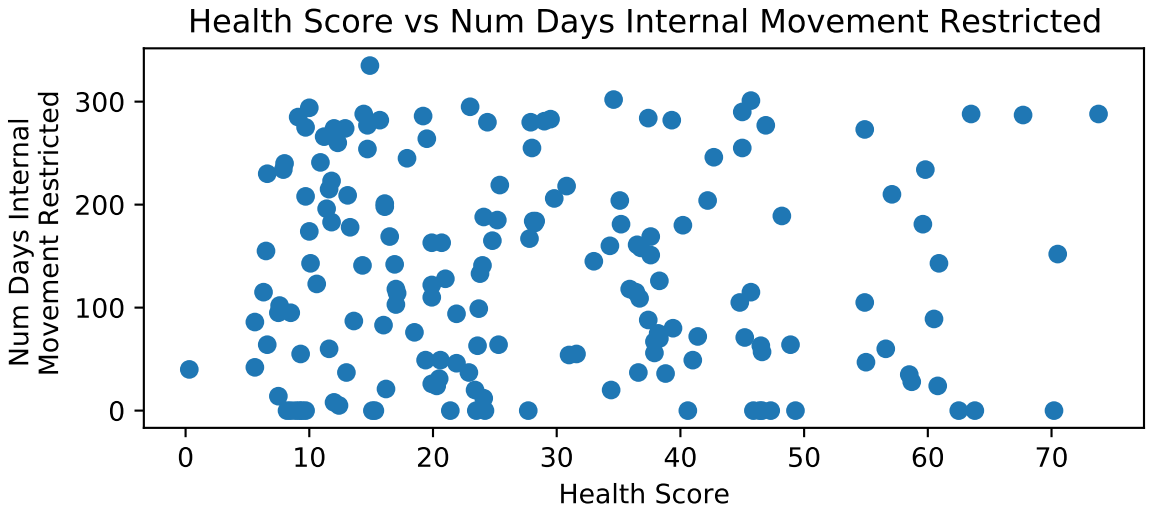


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Stay-at-Home Total Lockdown	0.484	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.058	Negligible
P-Value	0.449	Not Significant

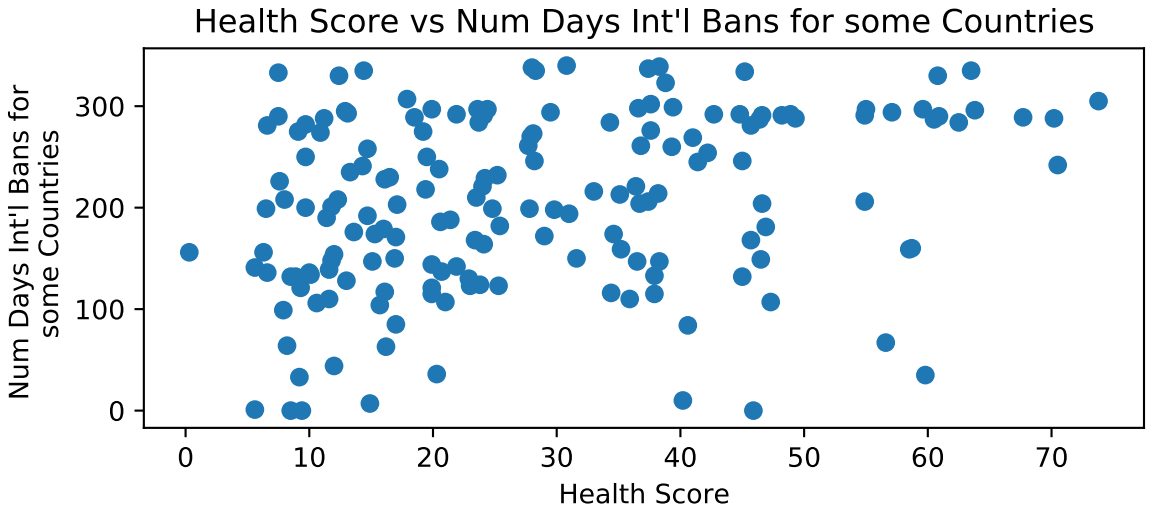


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Internal Movement Restricted	0.928	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.03	Negligible
P-Value	0.697	Not Significant

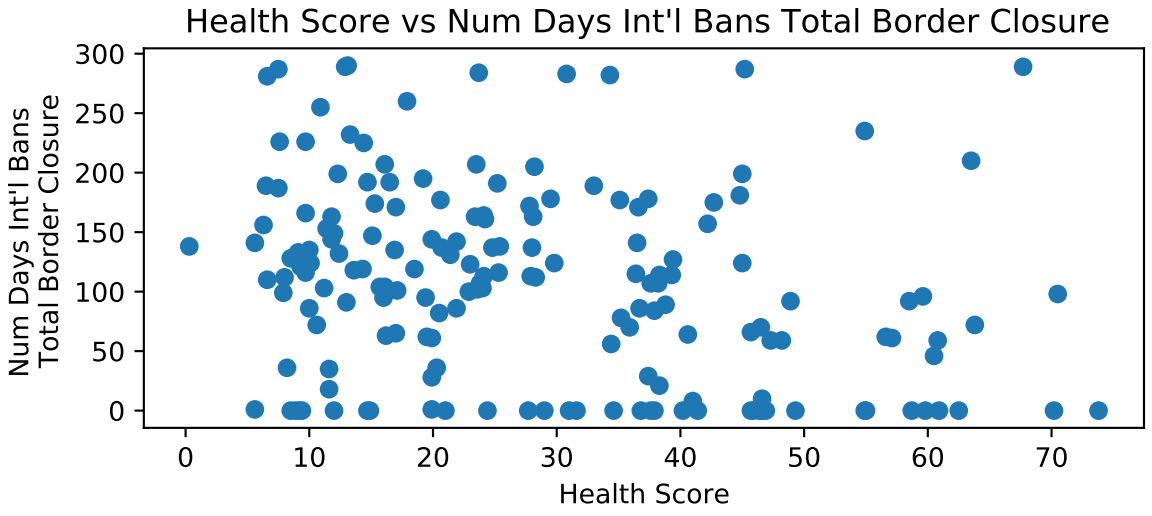


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.324	Moderate
P-Value	0.0	Significant

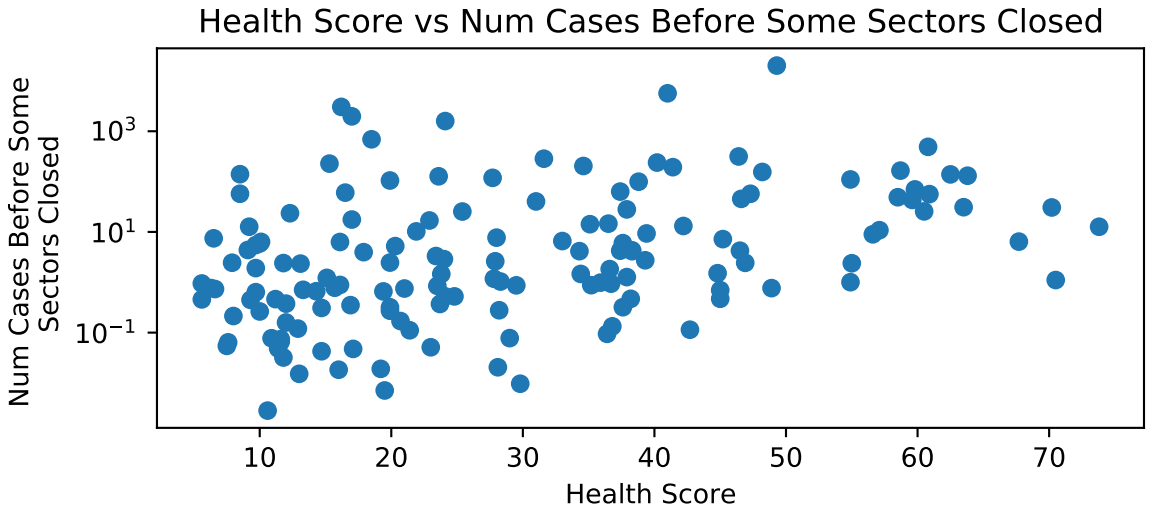


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.299	Moderate
P-Value	0.0	Significant

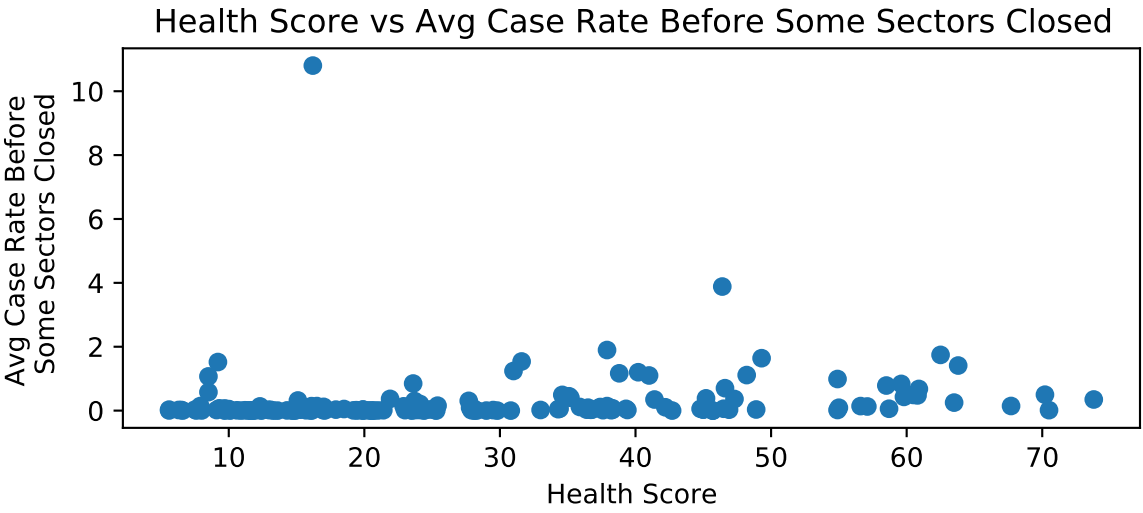


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.379	Moderate
P-Value	0.0	Significant

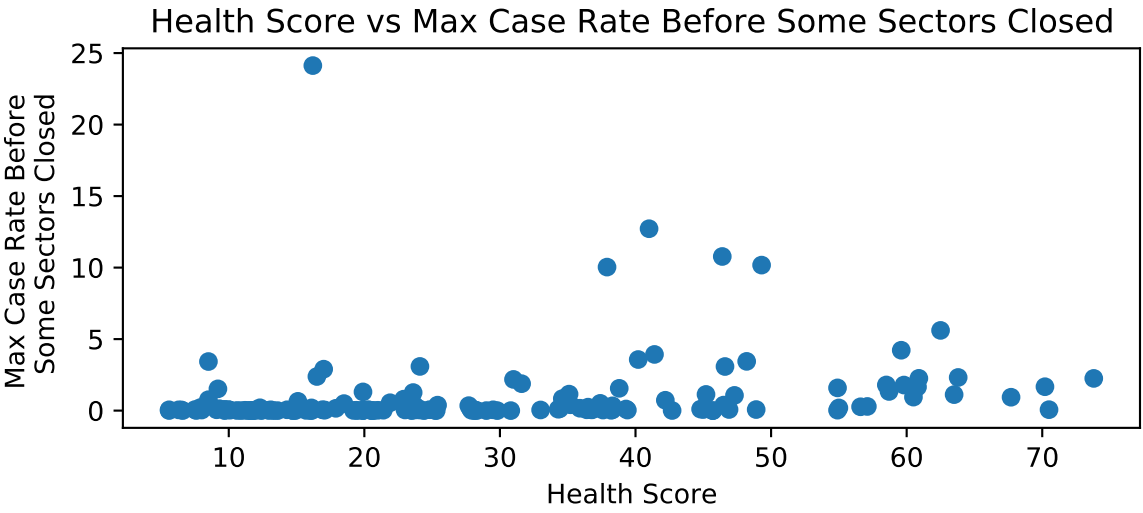


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Avg Case Rate Before Some Sectors Closed	0.233	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.443	Relatively Strong
P-Value	0.0	Significant

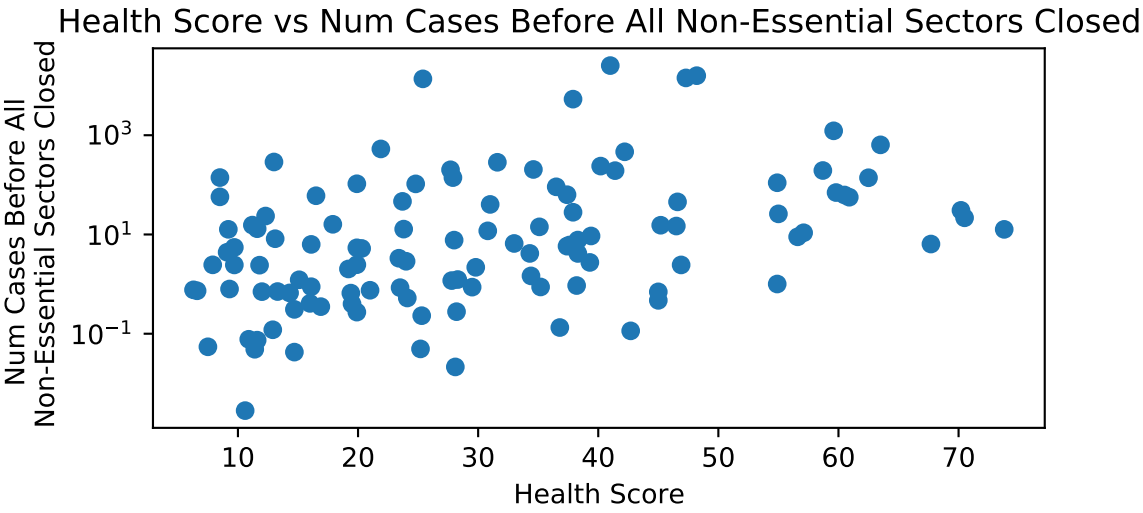


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Case Rate Before Some Sectors Closed	0.296	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.463	Relatively Strong
P-Value	0.0	Significant

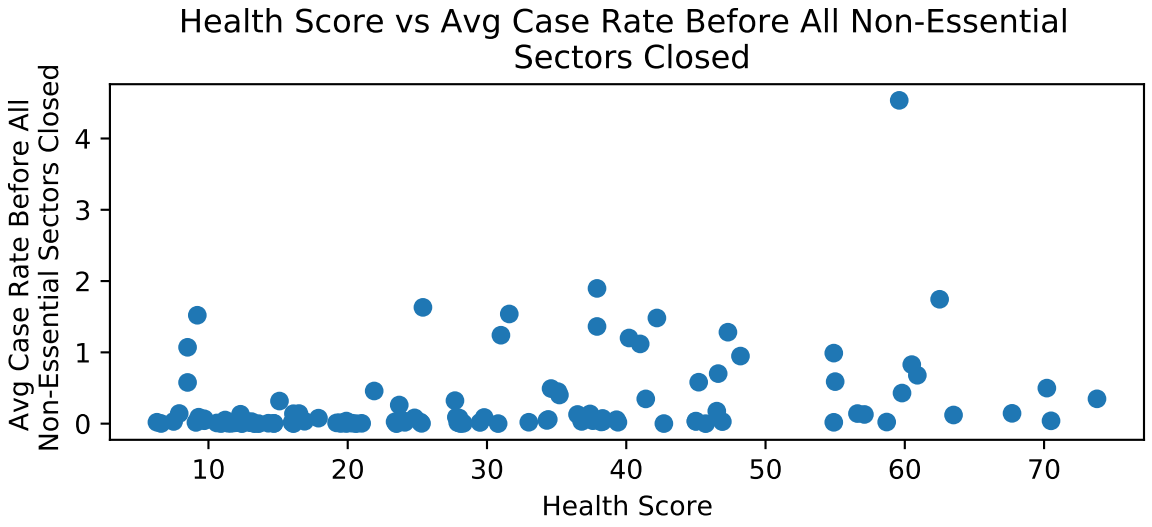


Shapiro-Wilk Test

Rules	Score	P-Value
Health Score	0.9576	0.0
Num Cases Before All Non-Essential Sectors Closed	0.2122	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.417	Relatively Strong
P-Value	0.0	Significant

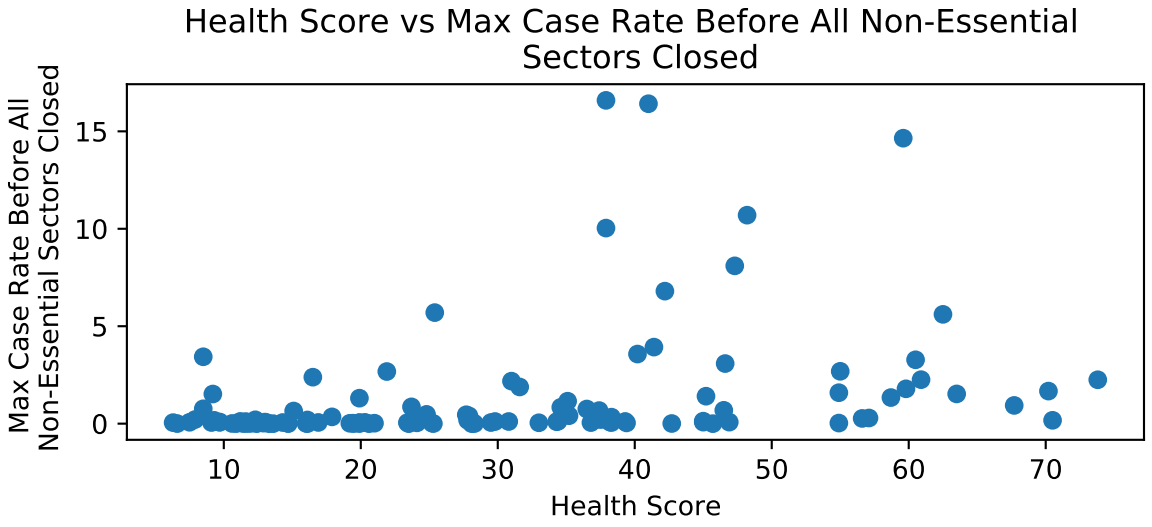


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.925	0.0
Avg Case Rate Before All Non-Essential Sectors Closed	0.566	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.435	Relatively Strong
P-Value	0.0	Significant

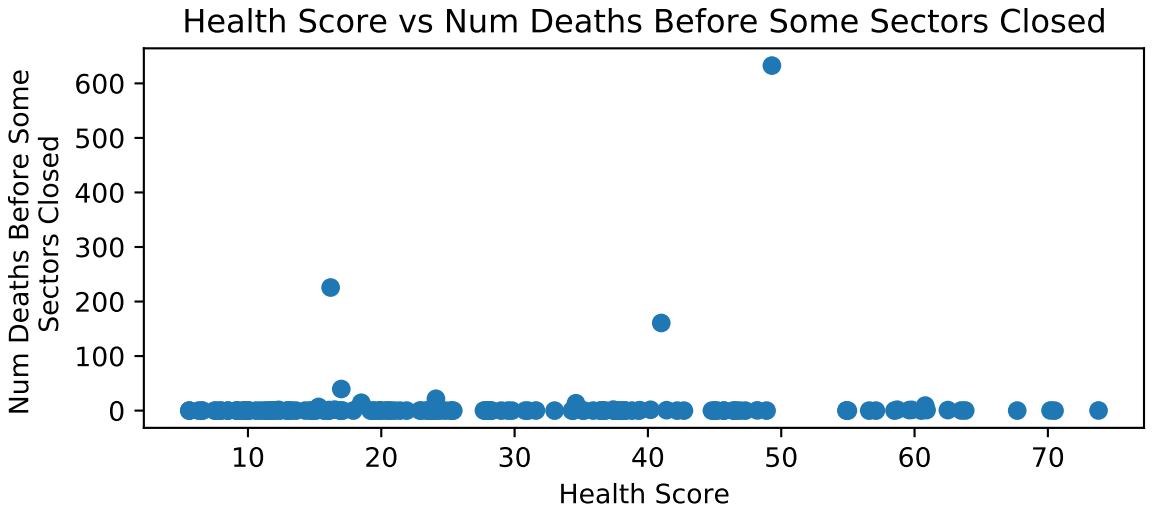


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
Max Case Rate Before All Non-Essential Sectors Closed	0.508	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.495	Relatively Strong
P-Value	0.0	Significant

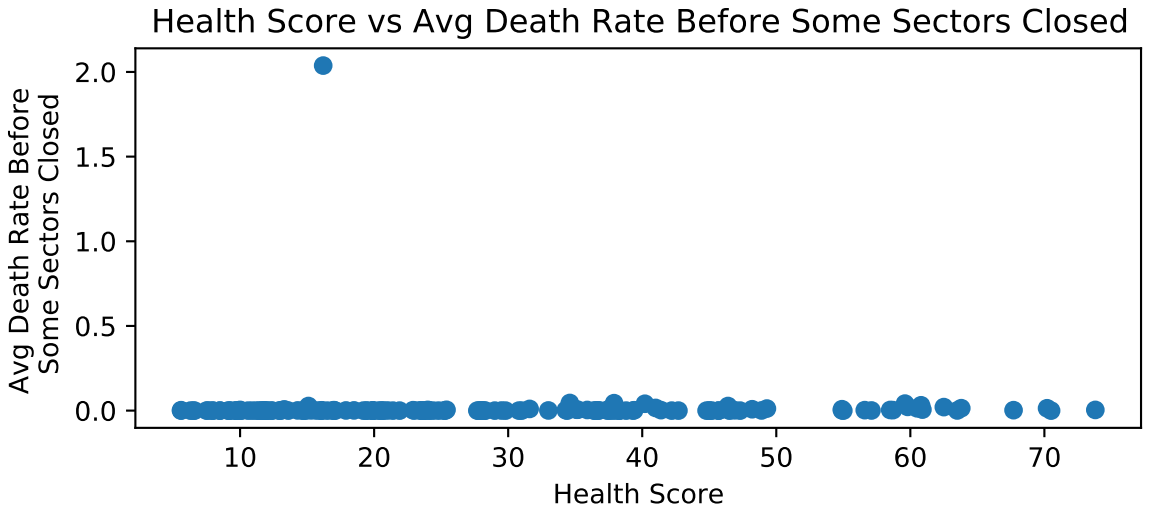


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.277	Moderate
P-Value	0.0	Significant

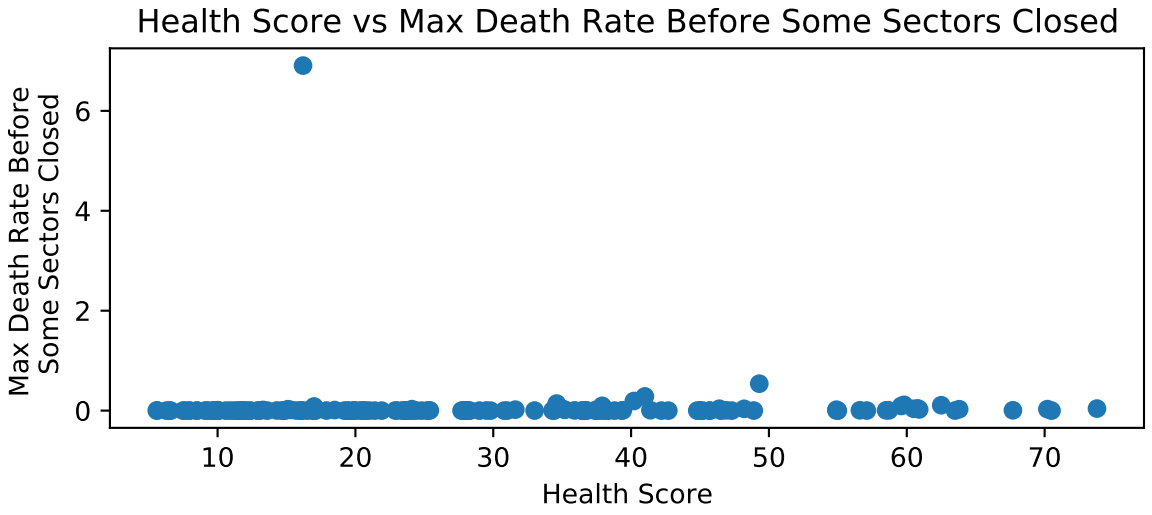


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.863	0.0
Avg Death Rate Before Some Sectors Closed	0.386	0.0

Spearman Correlation Test

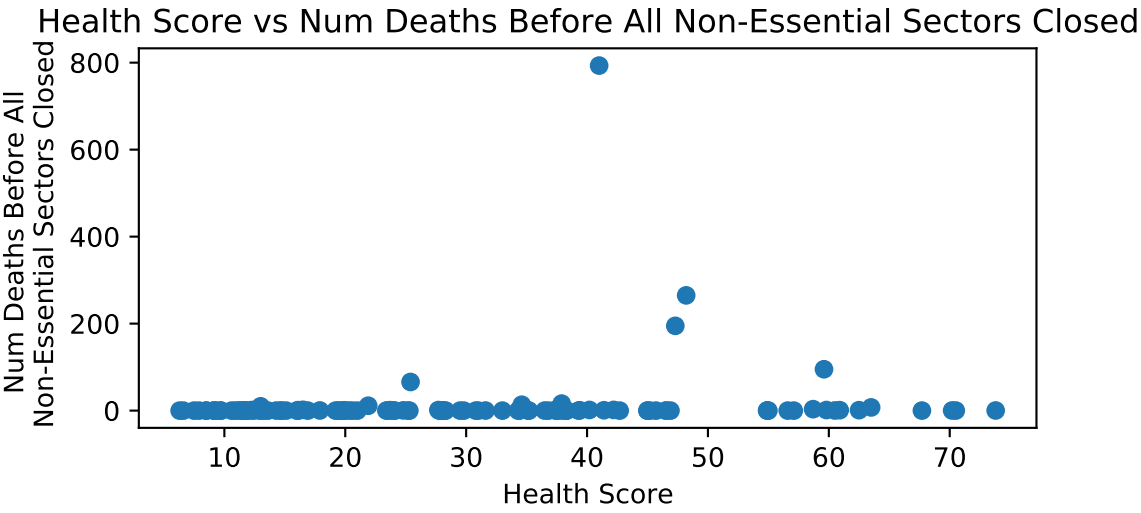
Output	Results	Outcome
Score	0.412	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.403	Relatively Strong
P-Value	0.0	Significant

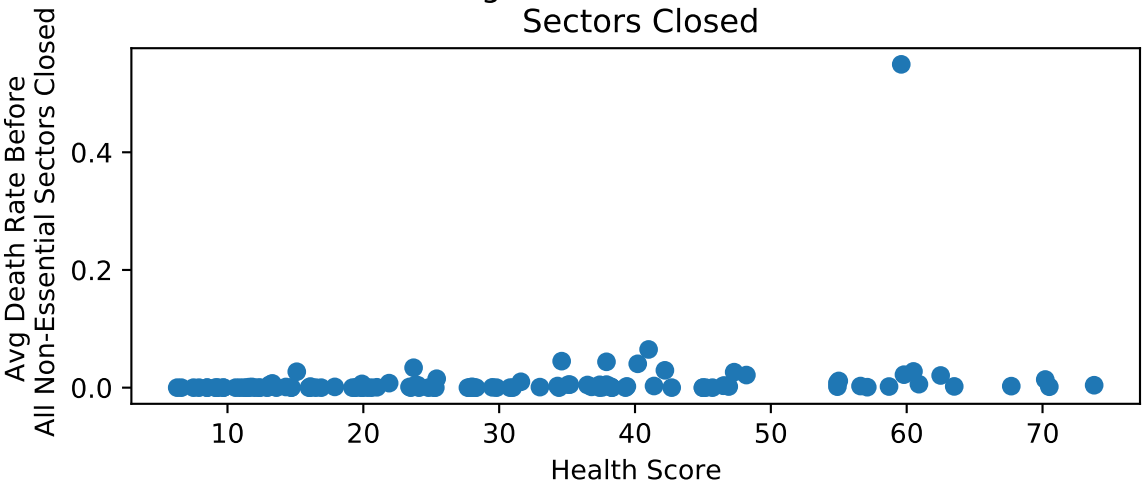


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
Num Deaths Before All Non-Essential Sectors Closed	0.348	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.337	Moderate
P-Value	0.0	Significant

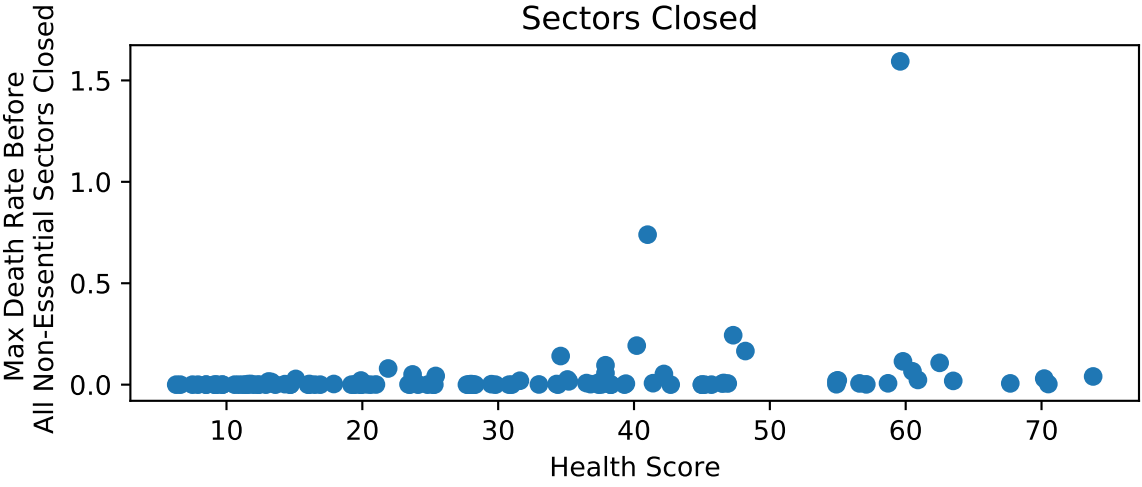


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.983	0.0
Avg Death Rate Before All Non-Essential Sectors Closed	0.533	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.533	Relatively Strong
P-Value	0.0	Significant

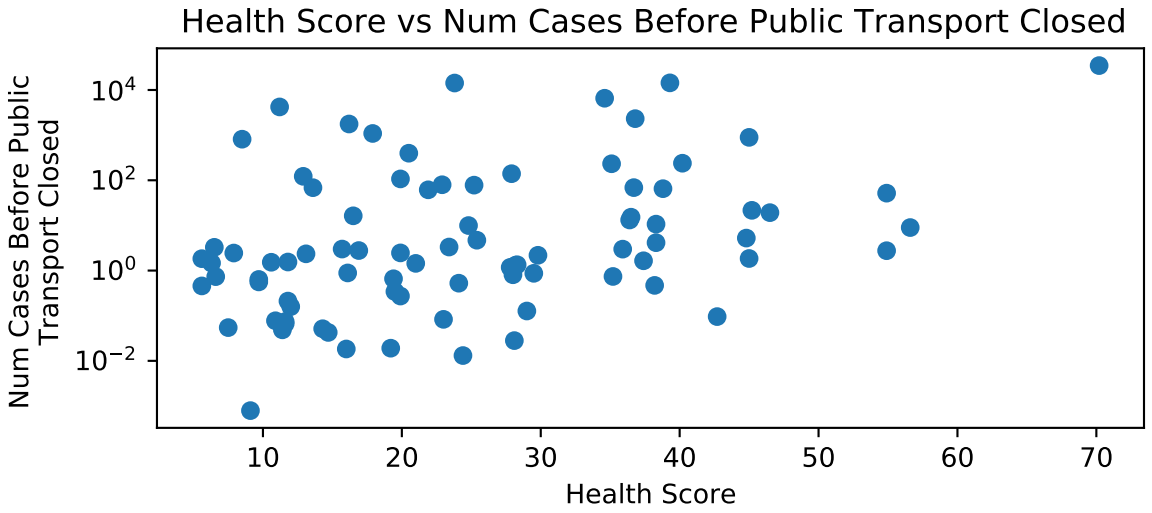


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.965	0.0
Max Death Rate Before All Non-Essential Sectors Closed	0.225	0.0

Spearman Correlation Test

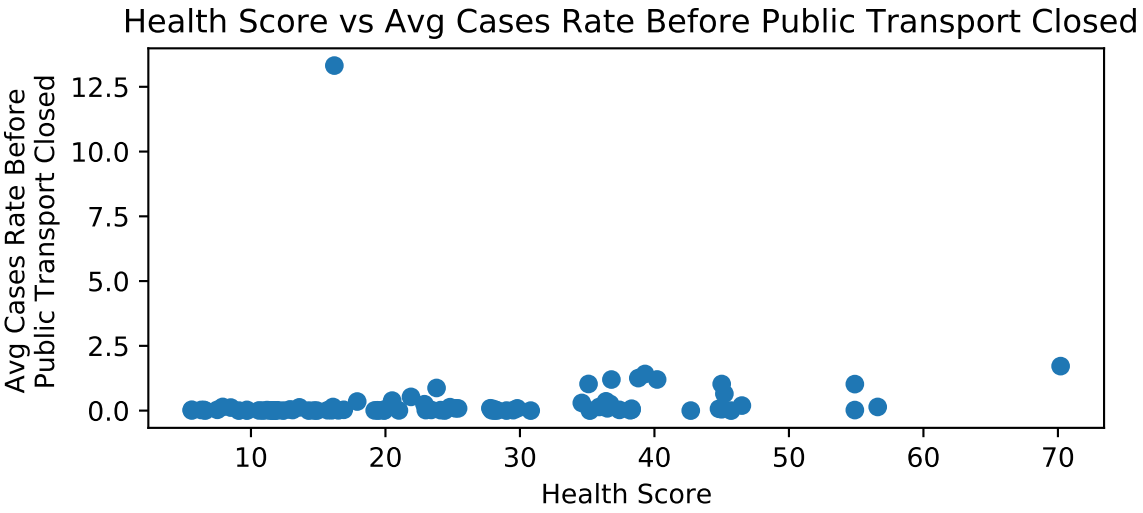
Output	Results	Outcome
Score	0.535	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

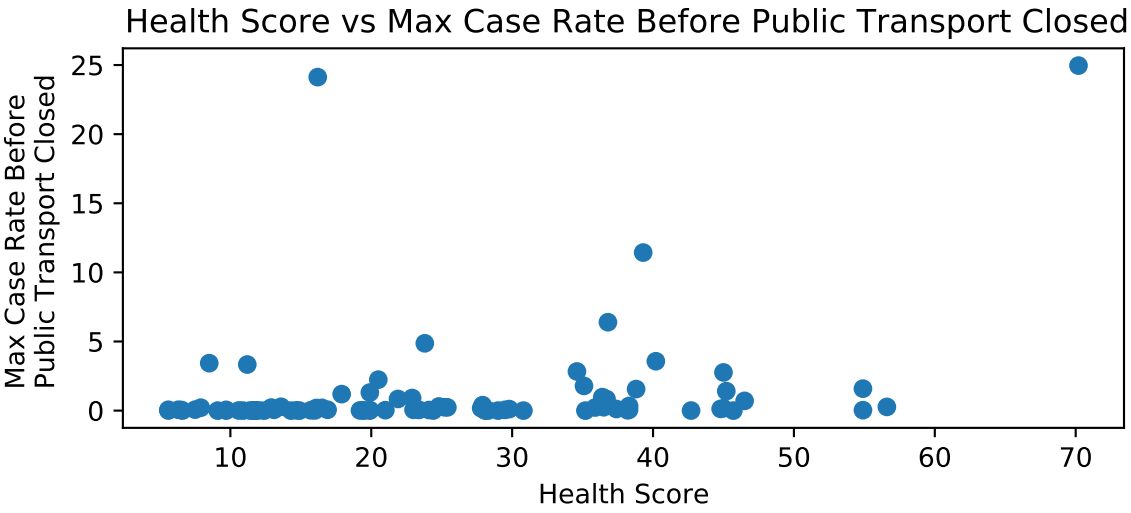
Output	Results	Outcome
Score	0.331	Moderate
P-Value	0.002	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.407	Relatively Strong
P-Value	0.0	Significant

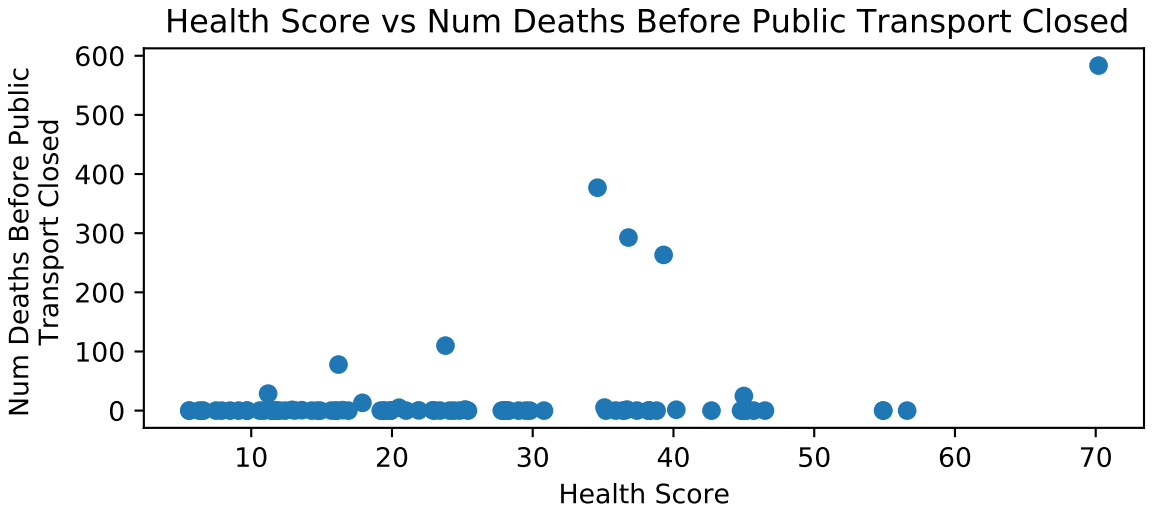


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.964	0.0
Max Case Rate Before Public Transport Closed	0.329	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.366	Moderate
P-Value	0.0	Significant

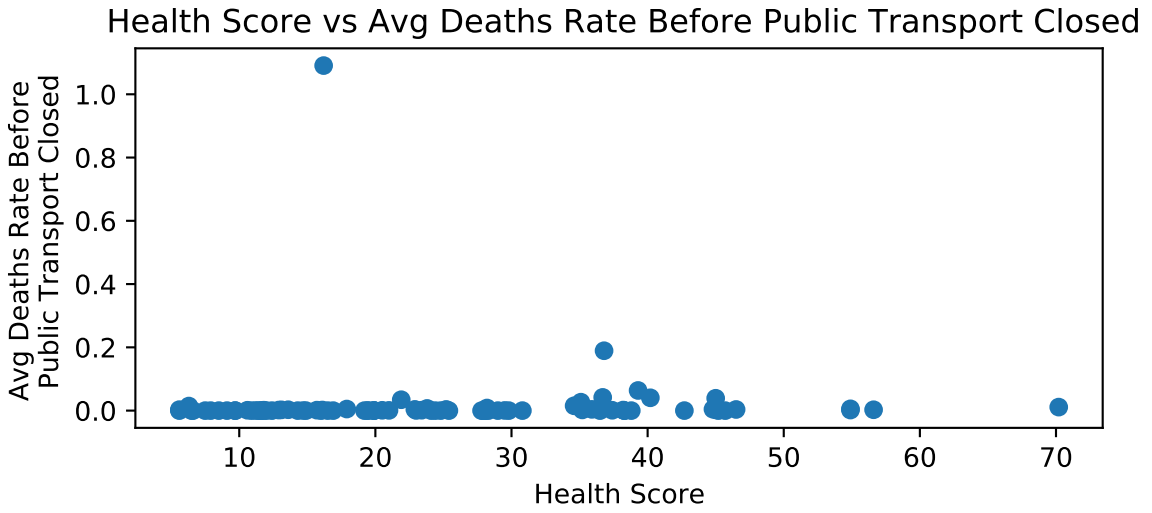


Shapiro-Wilk Test

Health Score	0.822	0.0
Num Deaths Before Public Transport Closed	0.229	0.0

Spearman Correlation Test

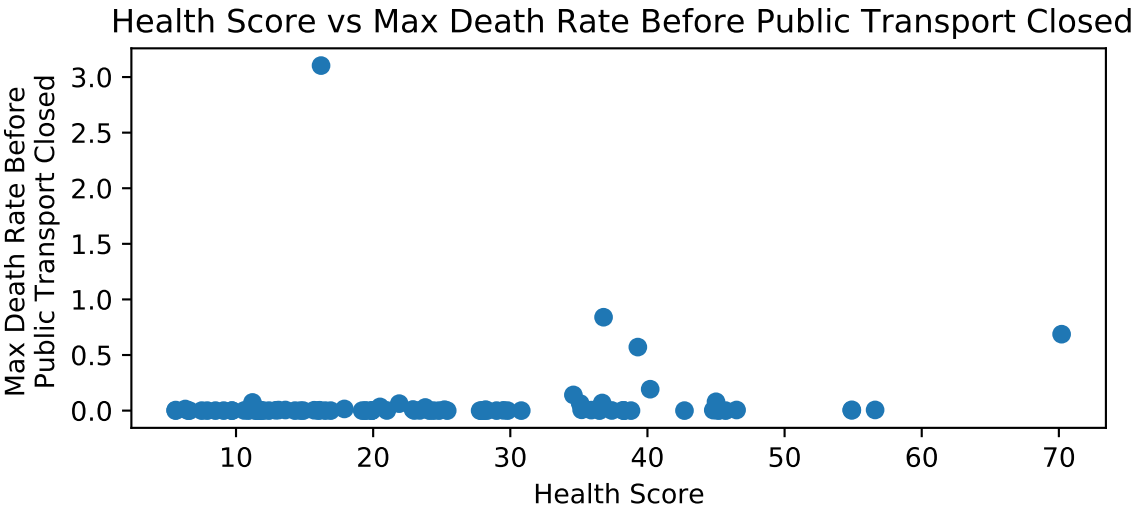
Output	Results	Outcome
Score	0.238	Moderate
P-Value	0.026	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.335	Moderate
P-Value	0.001	Significant

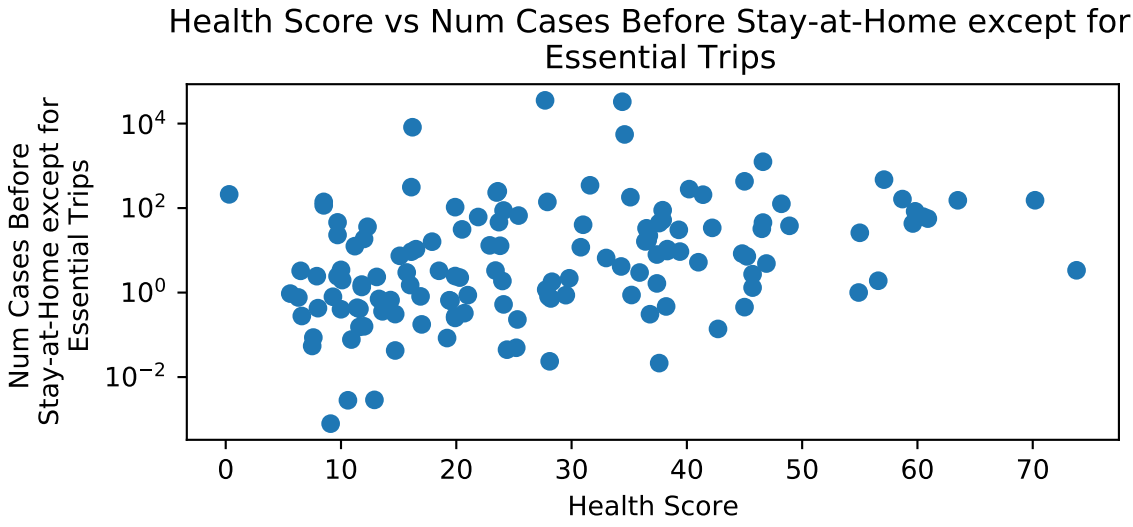


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.954	0.0
Max Death Rate Before Public Transport Closed	0.295	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.307	Moderate
P-Value	0.004	Significant

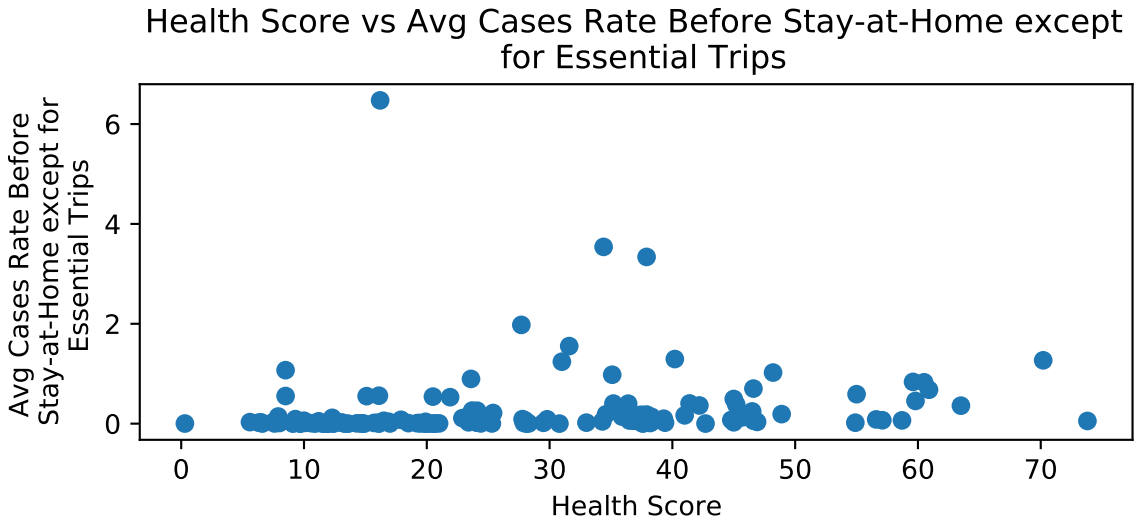


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
Num Cases Before Stay-at-Home except for Essential Trips	0.128	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.399	Moderate
P-Value	0.0	Significant

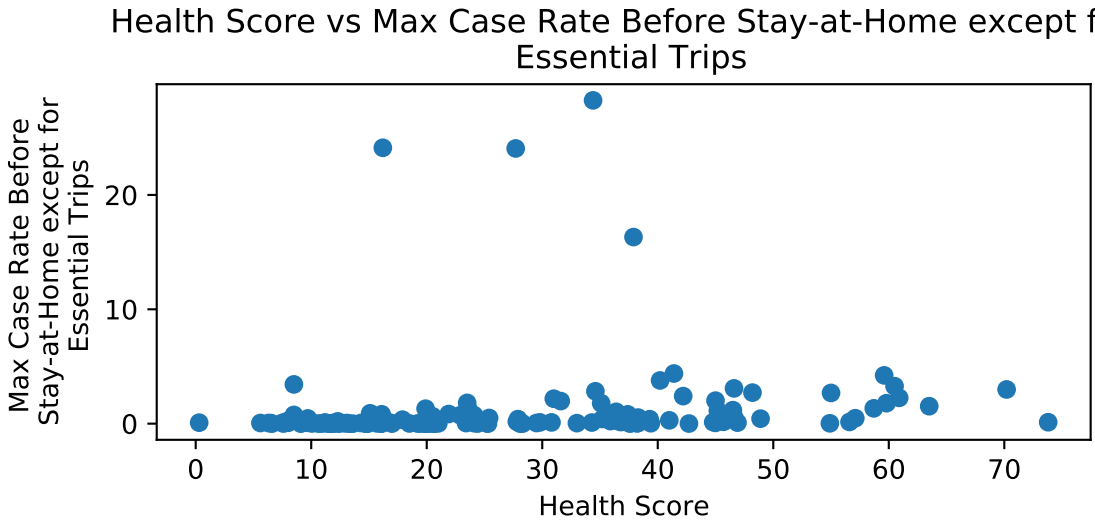


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.825	0.0
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.45	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.491	Relatively Strong
P-Value	0.0	Significant

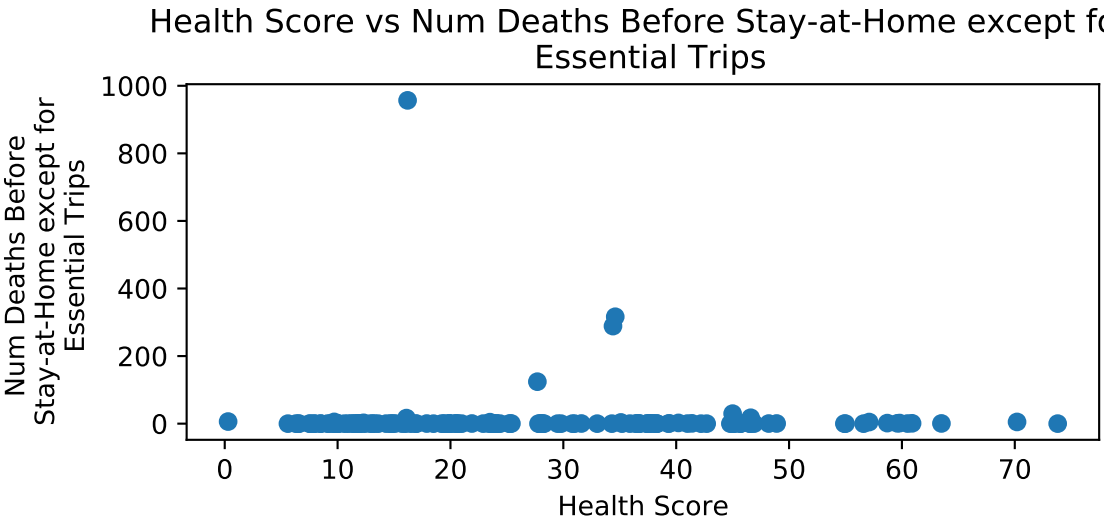


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.823	0.0
Max Case Rate Before Stay-at-Home except for Essential Trips	0.222	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.488	Relatively Strong
P-Value	0.0	Significant

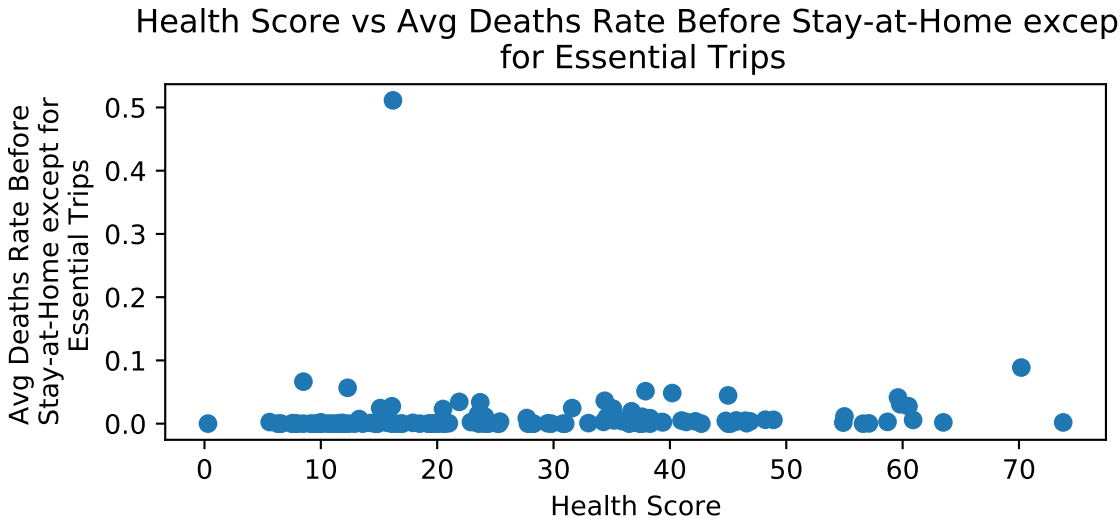


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.861	0.0
Num Deaths Before Stay-at-Home except for Essential Trips	0.139	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.332	Moderate
P-Value	0.0	Significant

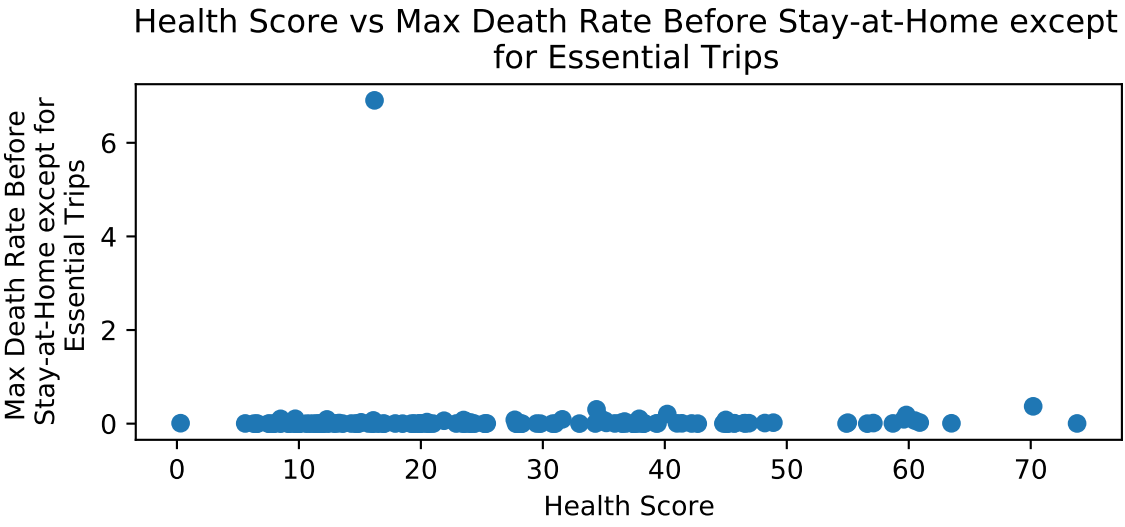


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Avg Deaths Rate Before Stay-at-Home except for Essential Trips	0.298	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.442	Relatively Strong
P-Value	0.0	Significant

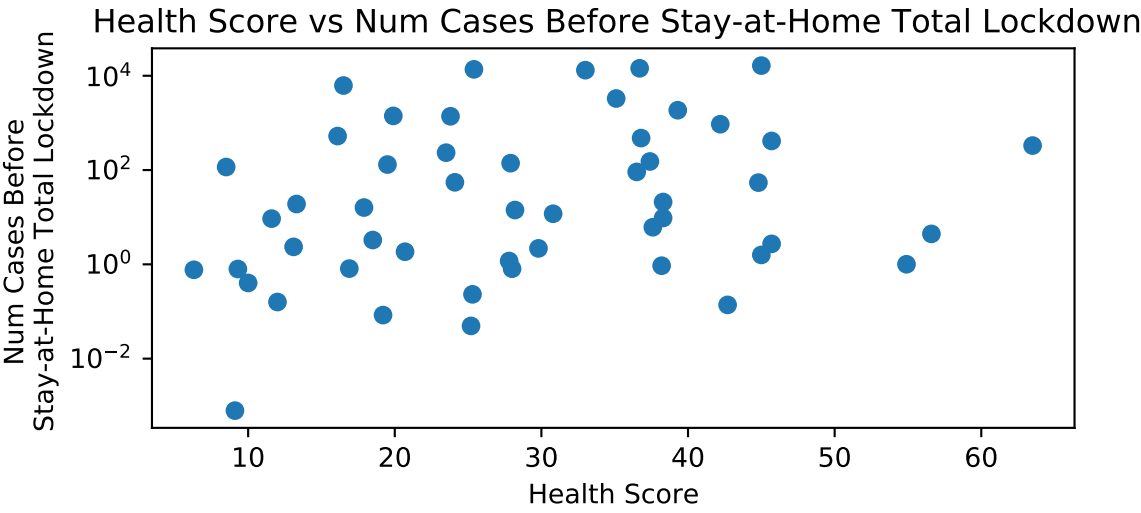


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.925	0.0
Max Death Rate Before Stay-at-Home except for Essential Trips	0.534	0.0

Spearman Correlation Test

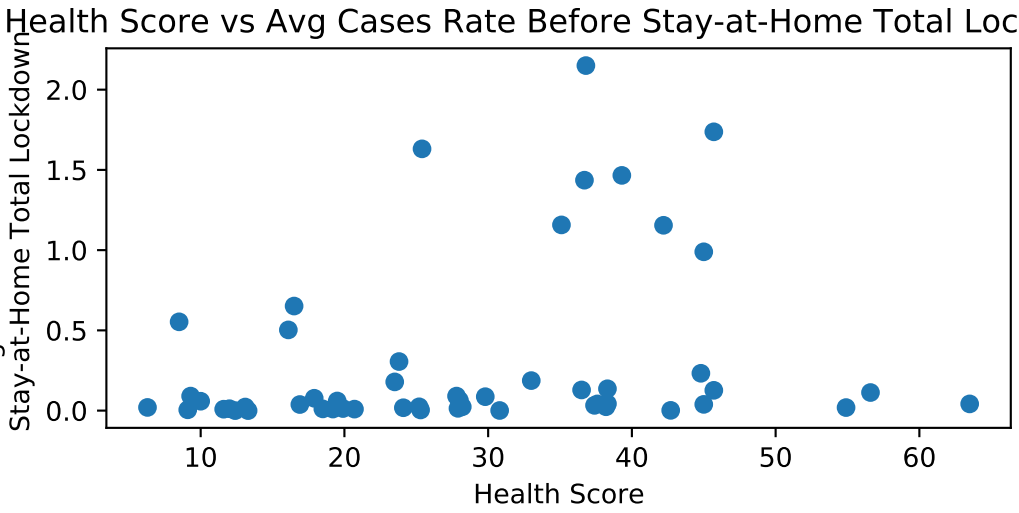
Output	Results	Outcome
Score	0.423	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

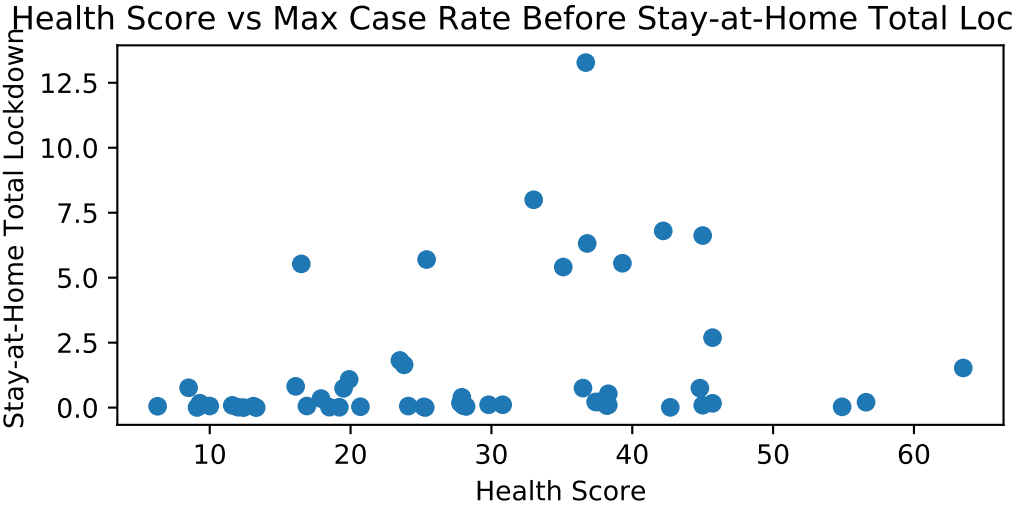
Output	Results	Outcome
Score	0.296	Moderate
P-Value	0.033	Significant



Shapiro-Wilk Test

Spearman Correlation Test

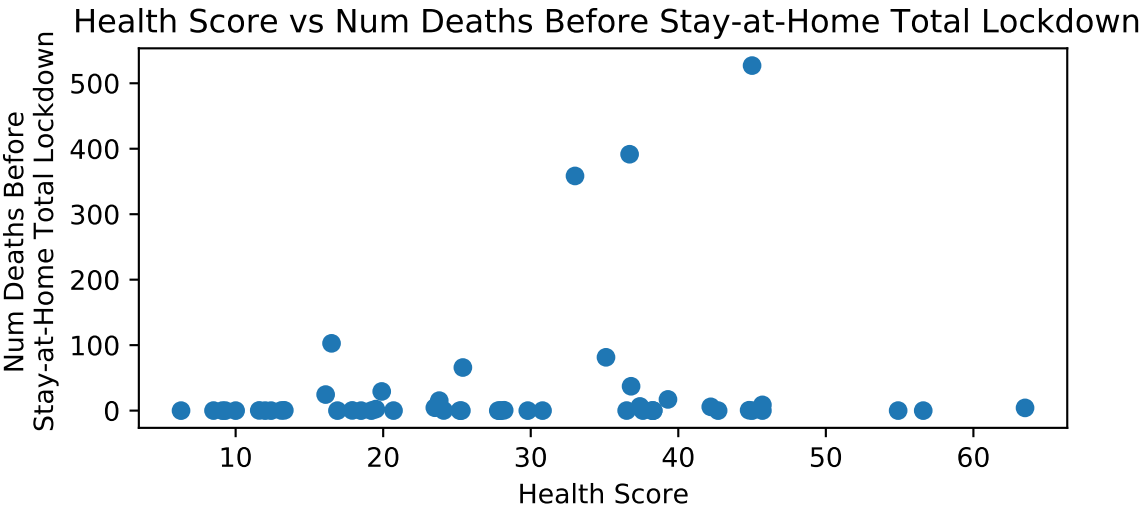
Output	Results	Outcome
Score	0.344	Moderate
P-Value	0.012	Significant



Shapiro-Wilk Test

Spearman Correlation Test

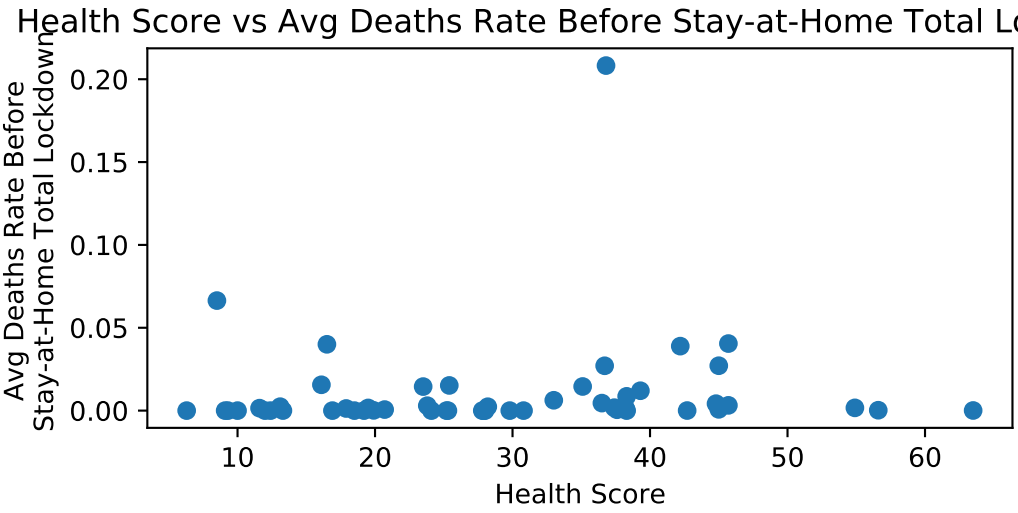
Output	Results	Outcome
Score	0.36	Moderate
P-Value	0.009	Significant



Shapiro-Wilk Test

Spearman Correlation Test

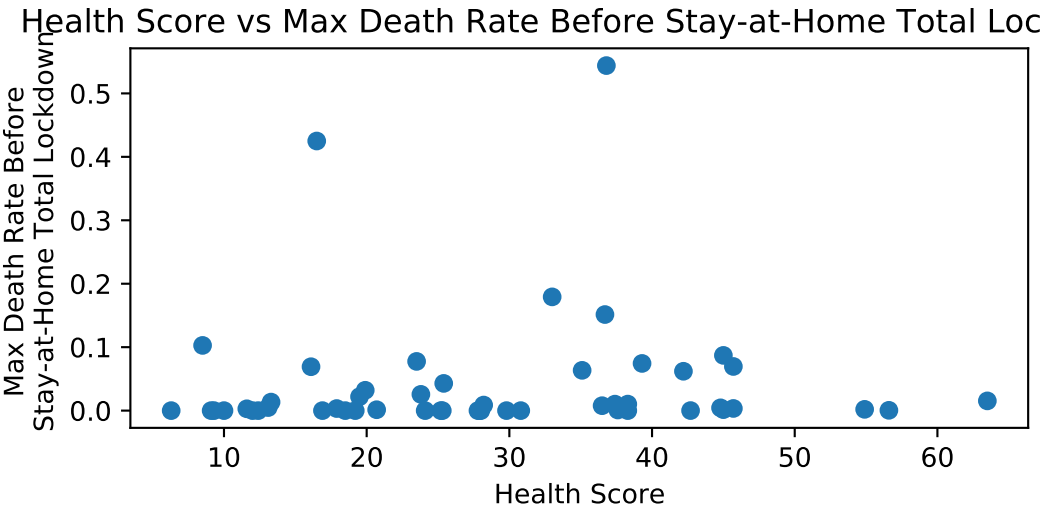
Output	Results	Outcome
Score	0.269	Moderate
P-Value	0.054	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.332	Moderate
P-Value	0.016	Significant

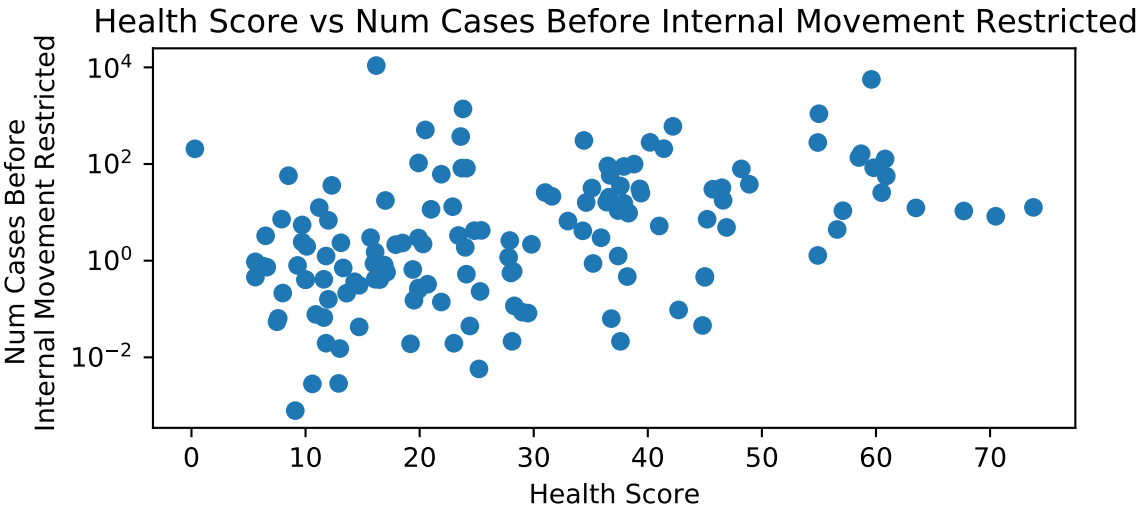


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.464	0.0
Max Death Rate Before Stay-at-Home Total Lockdown	0.435	0.0

Spearman Correlation Test

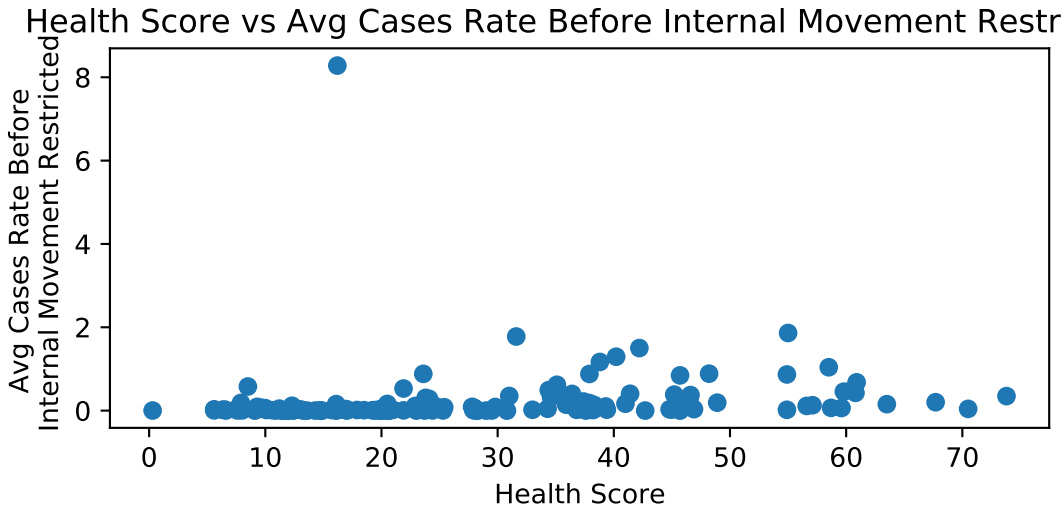
Output	Results	Outcome
Score	0.254	Moderate
P-Value	0.069	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.44	Relatively Strong
P-Value	0.0	Significant

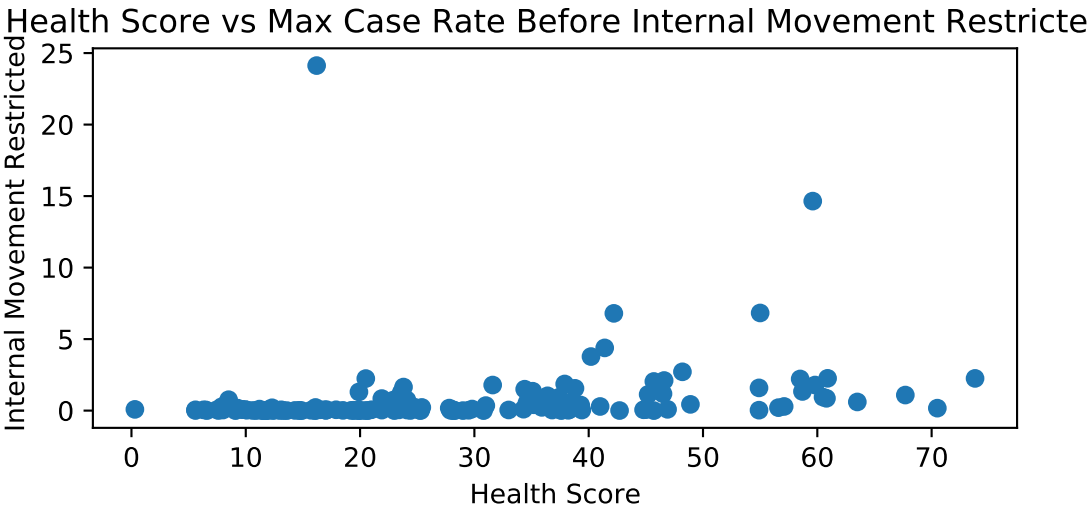


Shapiro-Wilk Test

Health Score	0.505	0.0
Avg Cases Rate Before Internal Movement Restricted	0.323	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.505	Relatively Strong
P-Value	0.0	Significant

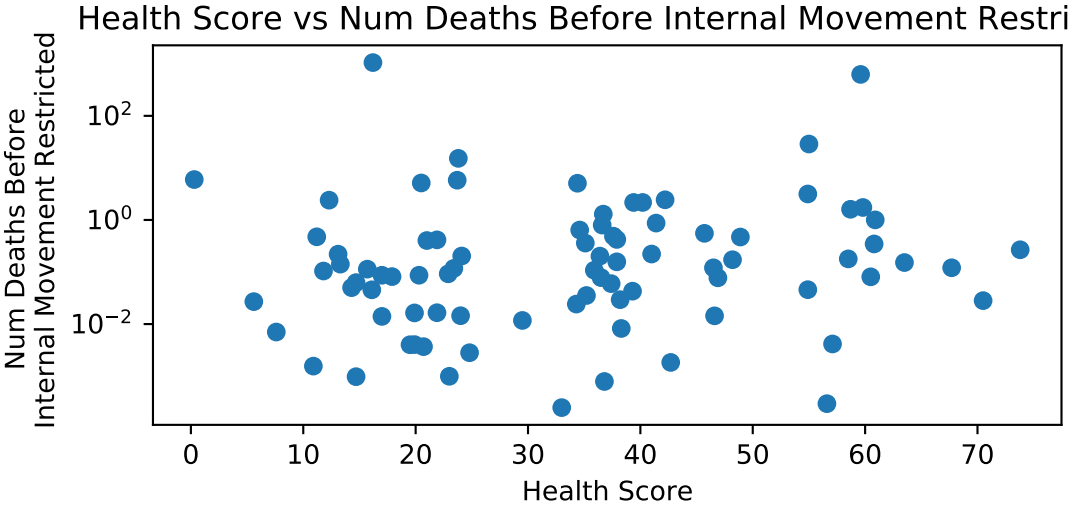


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.643	0.0
Max Case Rate Before Internal Movement Restricted	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.531	Relatively Strong
P-Value	0.0	Significant

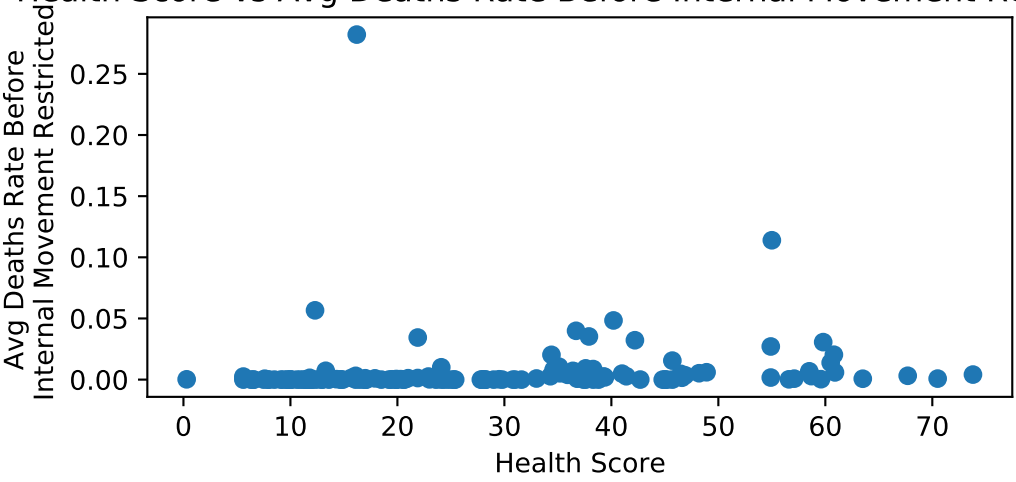


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.964	0.0
Num Deaths Before Internal Movement Restricted	0.390	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.418	Relatively Strong
P-Value	0.0	Significant

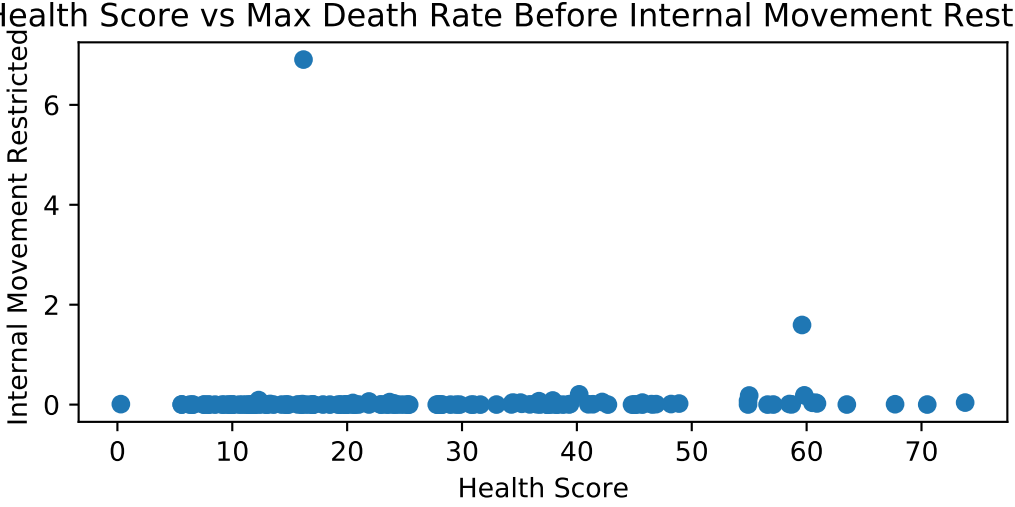


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.484	0.0
Avg Deaths Rate Before Internal Movement Restricted	0.29	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.484	Relatively Strong
P-Value	0.0	Significant

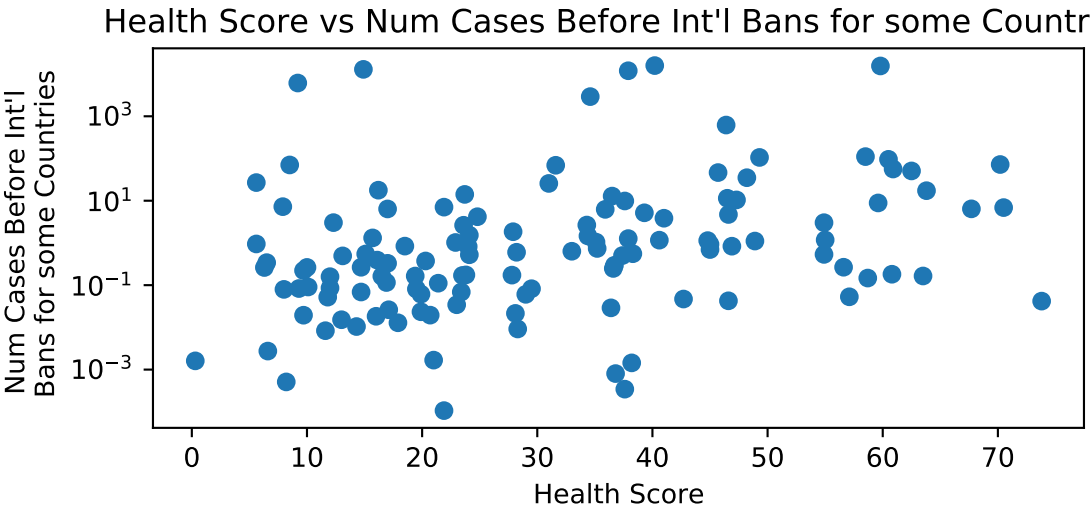


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.464	0.0
Max Death Rate Before Internal Movement Restricted	0.389	0.0

Spearman Correlation Test

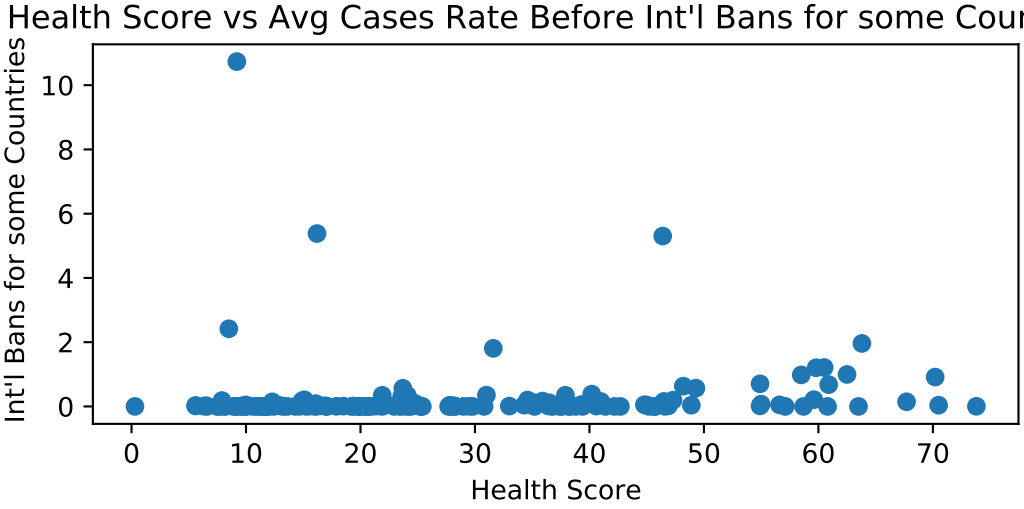
Output	Results	Outcome
Score	0.48	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

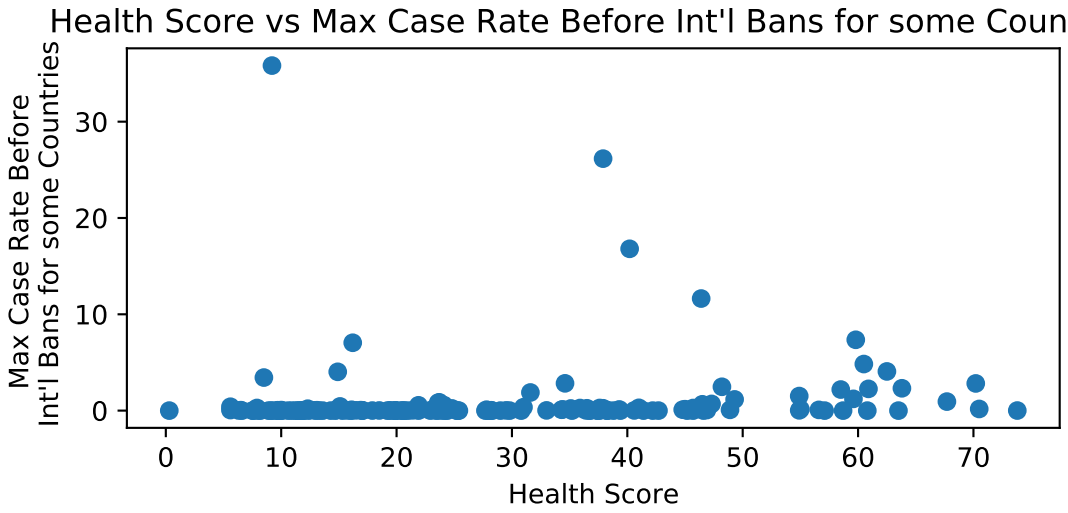
Output	Results	Outcome
Score	0.369	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.271	Moderate
P-Value	0.0	Significant

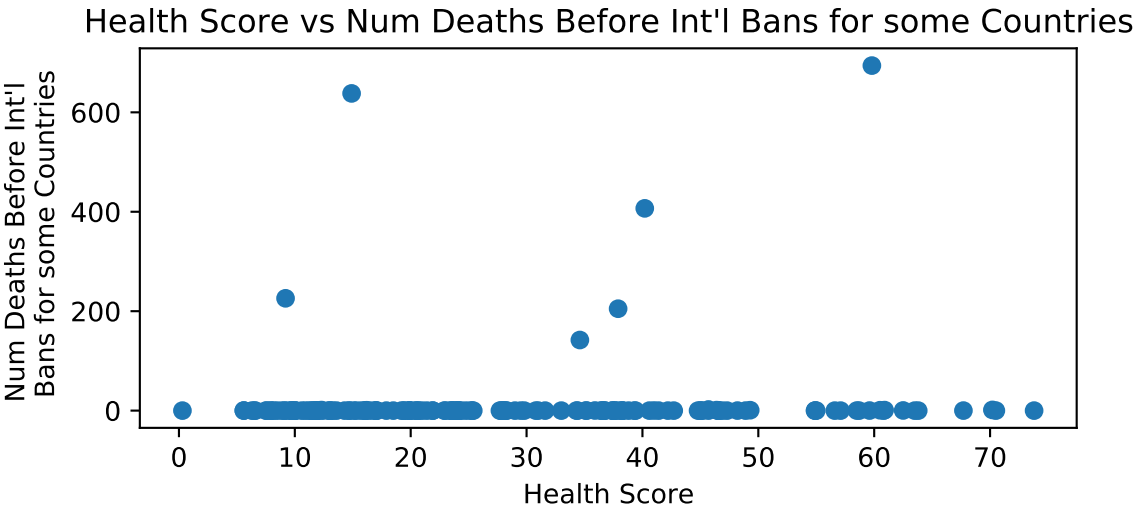


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.925	0.0
Max Case Rate Before Int'l Bans for some Countries	0.258	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.299	Moderate
P-Value	0.0	Significant

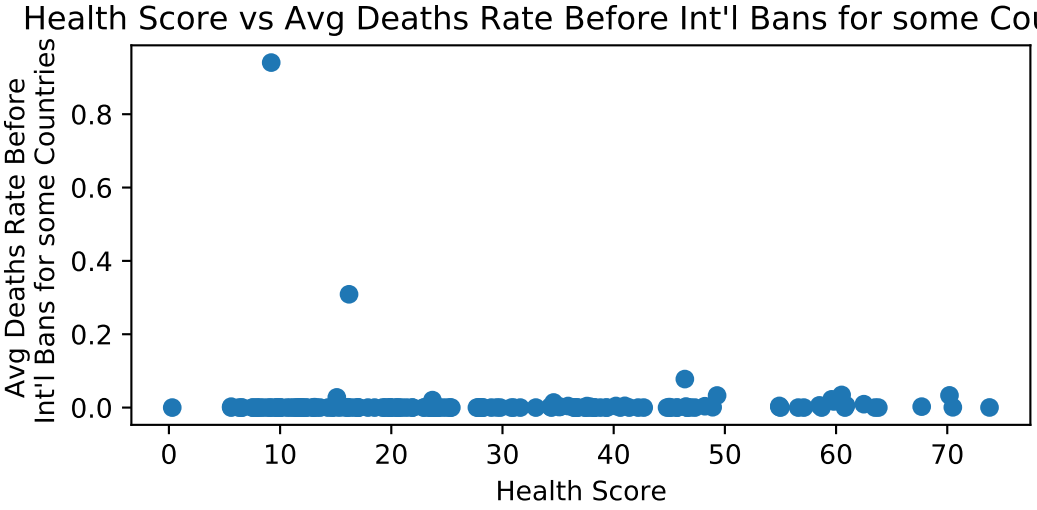


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.933	0.0
Num Deaths Before Int'l Bans for some Countries	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.279	Moderate
P-Value	0.0	Significant

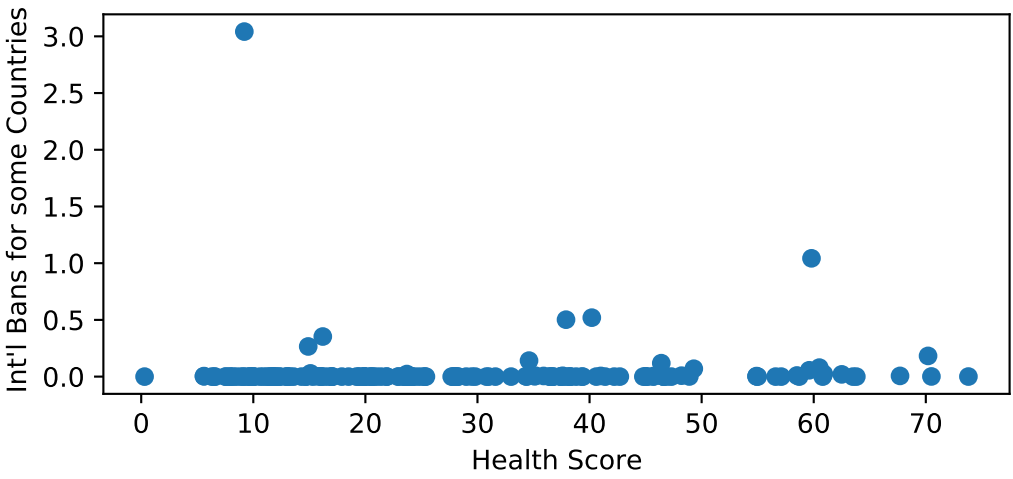


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.929	0.0
Avg Deaths Rate Before Int'l Bans for some Countries	0.598	0.0

Spearman Correlation Test

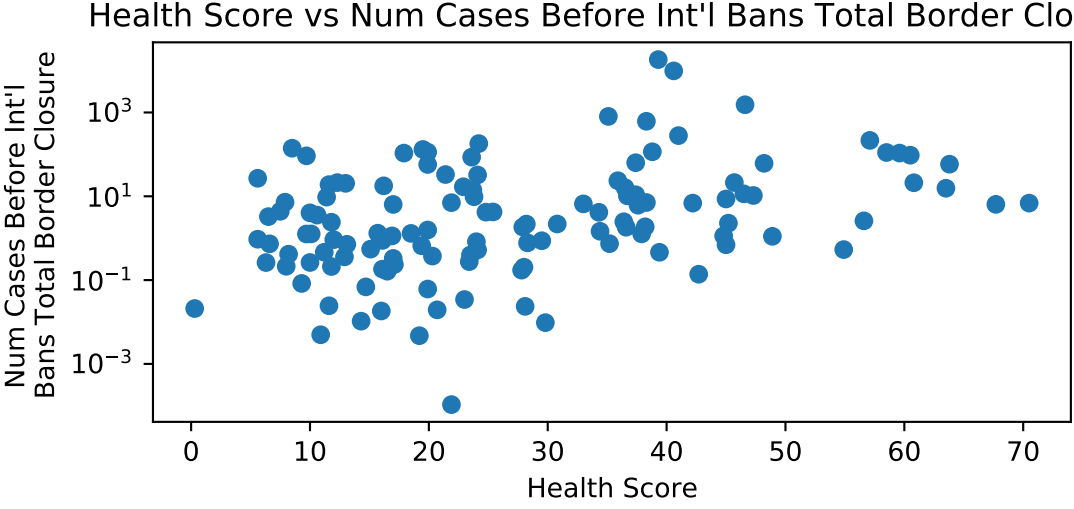
Output	Results	Outcome
Score	0.316	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.332	Moderate
P-Value	0.0	Significant

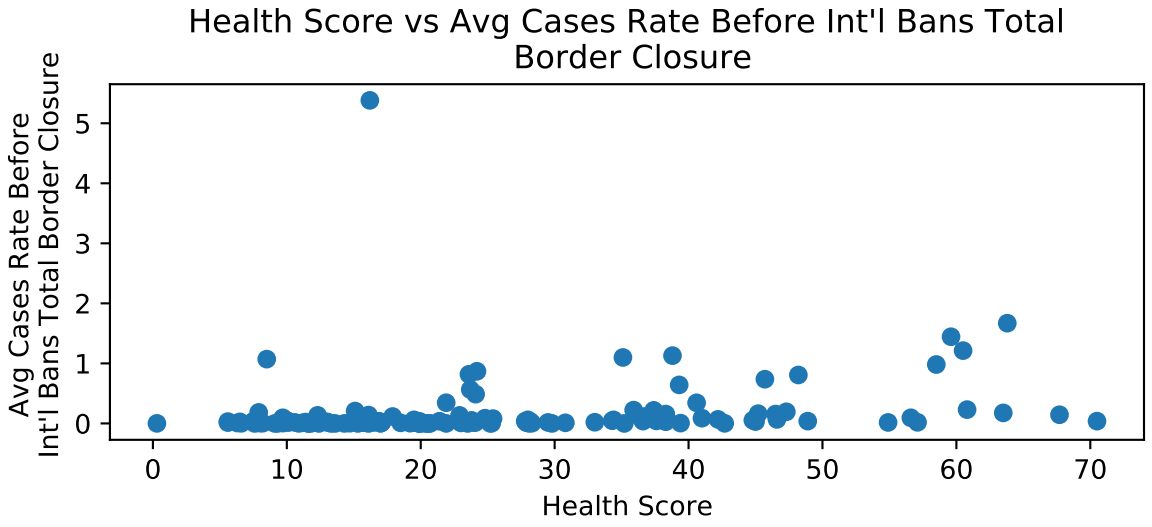


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.984	0.0
Num Cases Before Int'l Bans Total Border Closure	0.126	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.401	Relatively Strong
P-Value	0.0	Significant

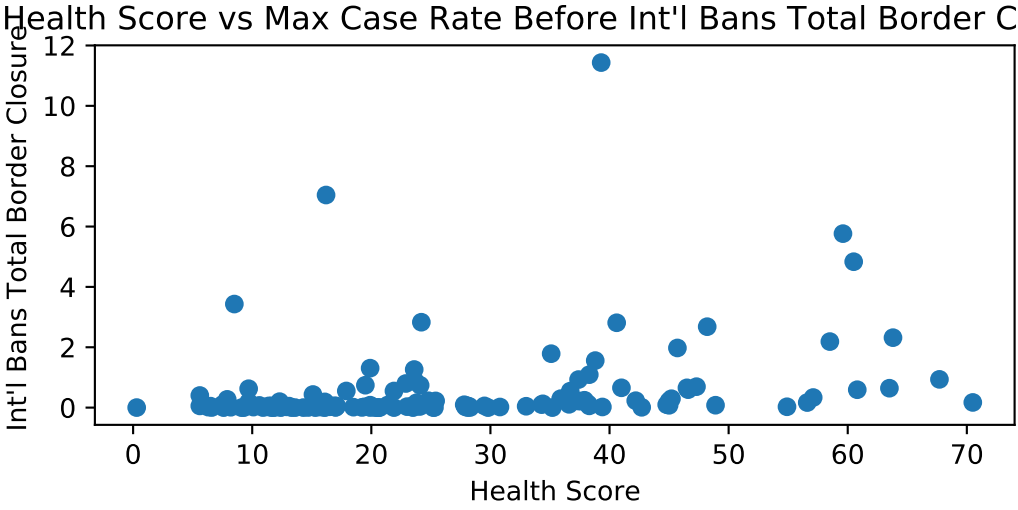


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.825	0.0
Avg Cases Rate Before Int'l Bans Total Border Closure	0.244	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.47	Relatively Strong
P-Value	0.0	Significant

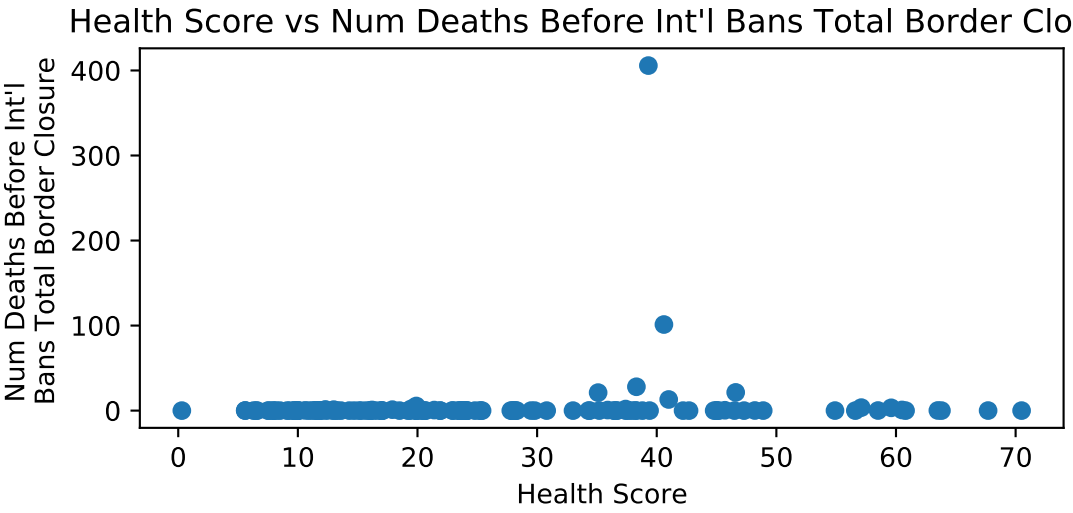


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Case Rate Before Int'l Bans Total Border Closure	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.471	Relatively Strong
P-Value	0.0	Significant

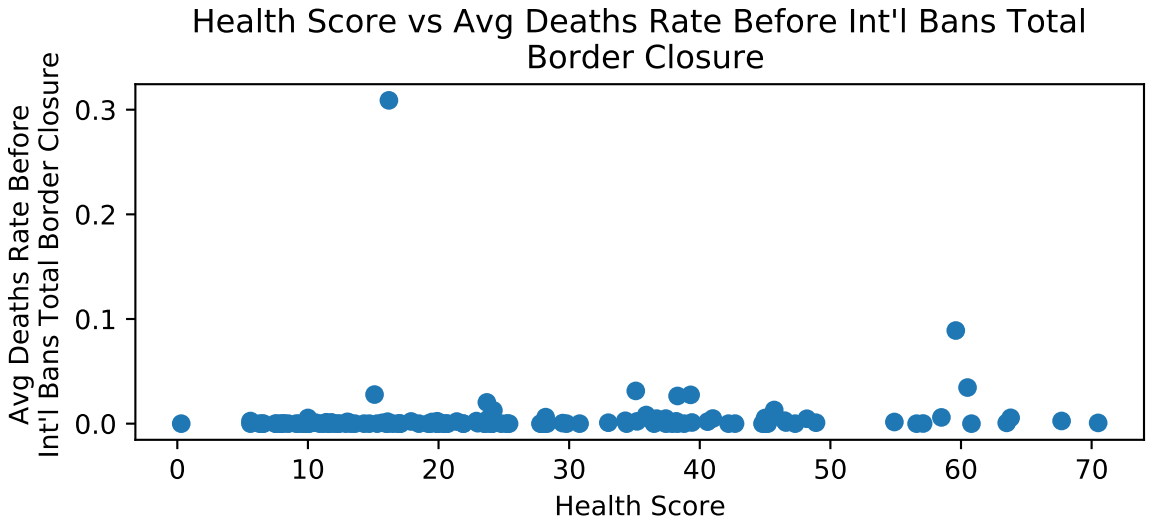


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.826	0.0
Num Deaths Before Int'l Bans Total Border Closure	0.281	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.281	Moderate
P-Value	0.001	Significant

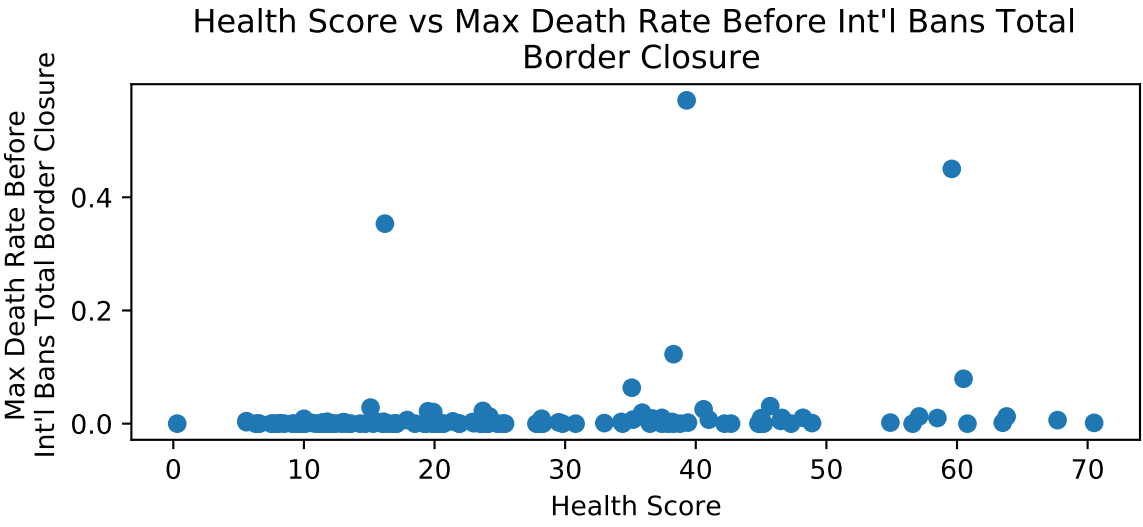


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.964	0.0
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.126	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.364	Moderate
P-Value	0.0	Significant

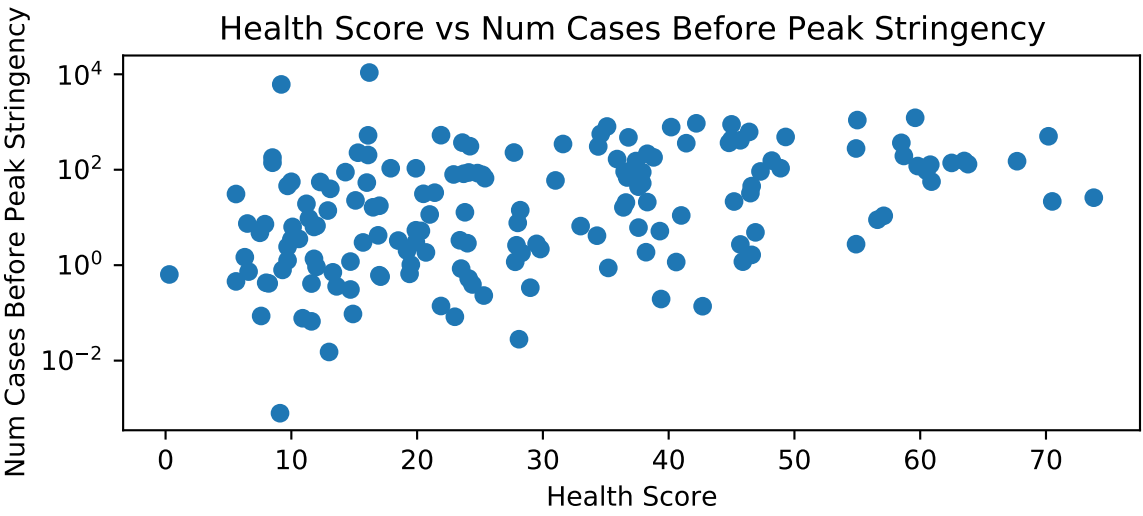


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.964	0.0
Max Death Rate Before Int'l Bans Total Border Closure	0.253	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.367	Moderate
P-Value	0.0	Significant

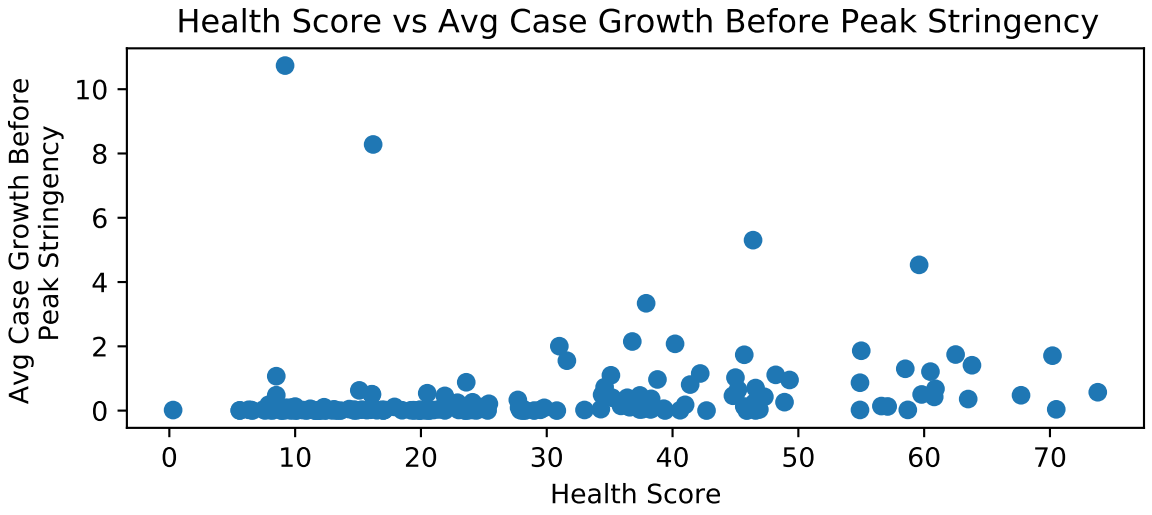


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.435	Relatively Strong
P-Value	0.0	Significant

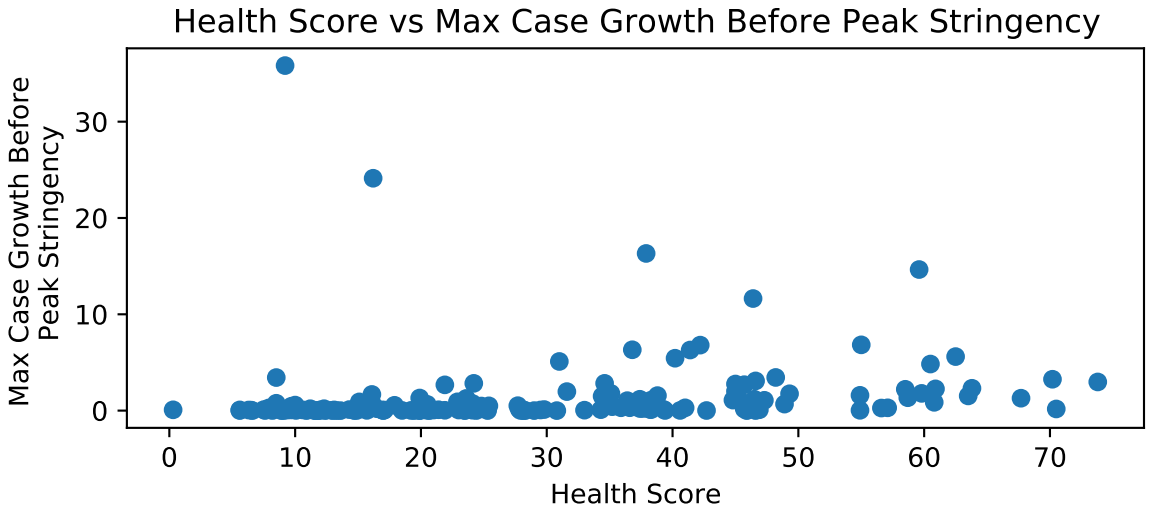


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Avg Case Growth Before Peak Stringency	0.407	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.511	Relatively Strong
P-Value	0.0	Significant

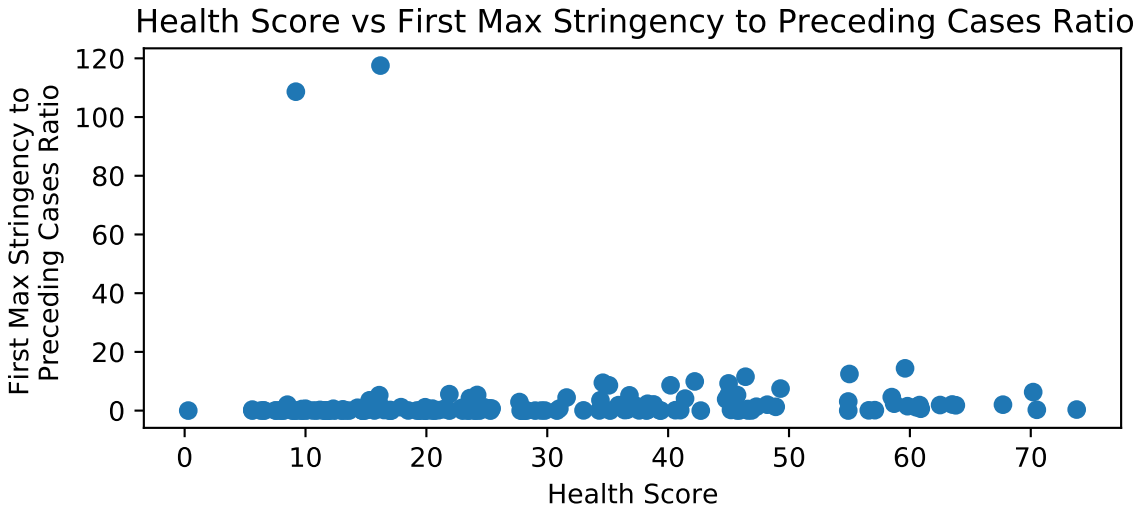


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Max Case Growth Before Peak Stringency	0.354	0.0

Spearman Correlation Test

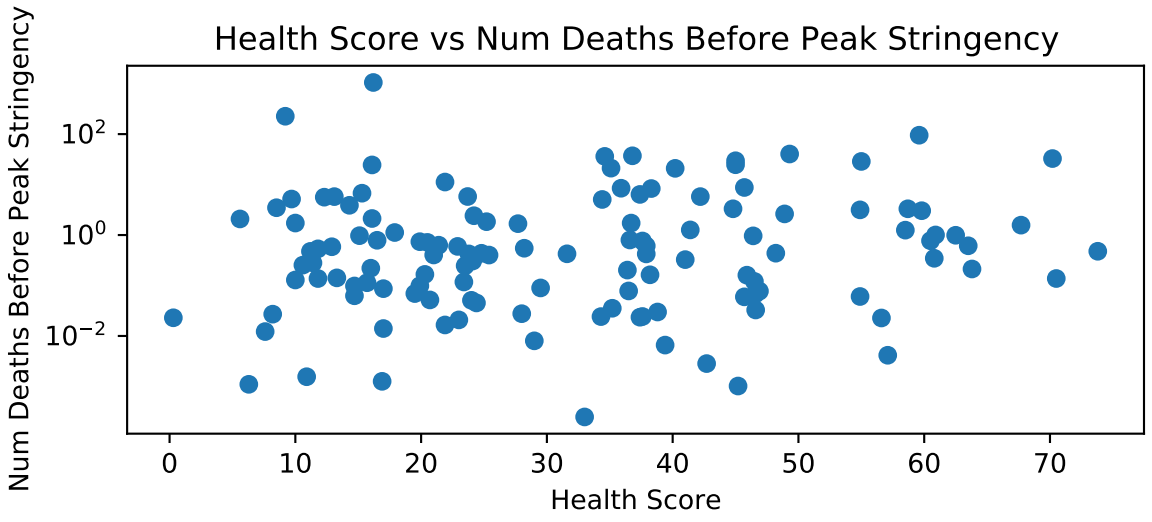
Output	Results	Outcome
Score	0.499	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.452	Relatively Strong
P-Value	0.0	Significant

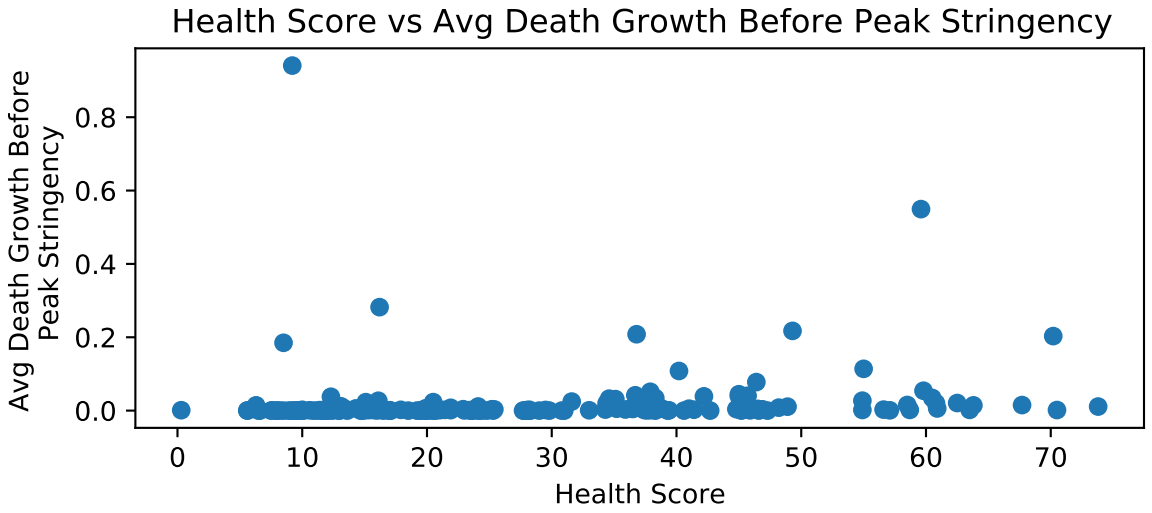


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.328	Moderate
P-Value	0.0	Significant

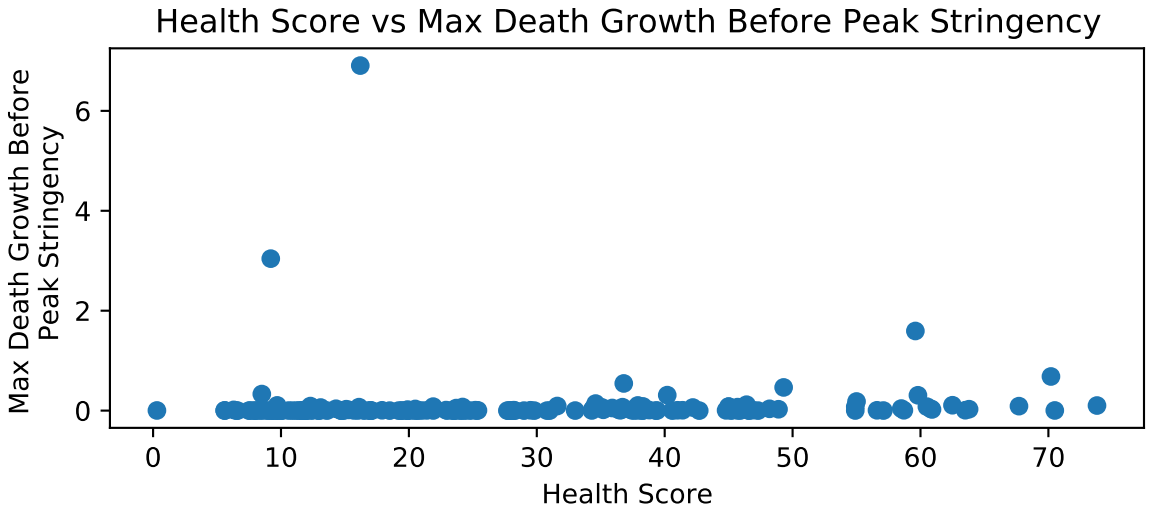


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.963	0.0
Avg Death Growth Before Peak Stringency	0.244	0.0

Spearman Correlation Test

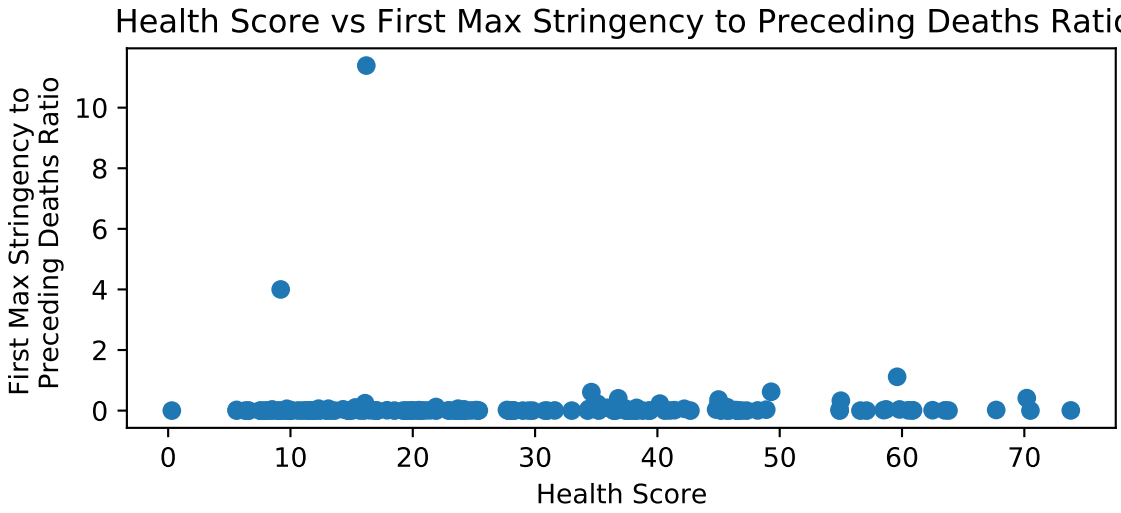
Output	Results	Outcome
Score	0.46	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.424	Relatively Strong
P-Value	0.0	Significant

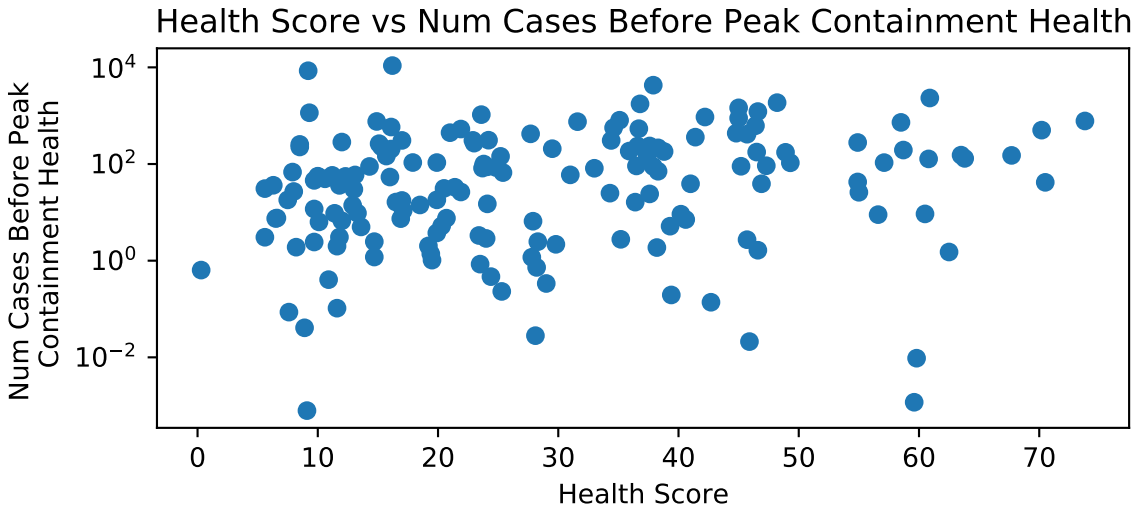


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
First Max Stringency to Preceding Deaths Ratio	0.322	0.0

Spearman Correlation Test

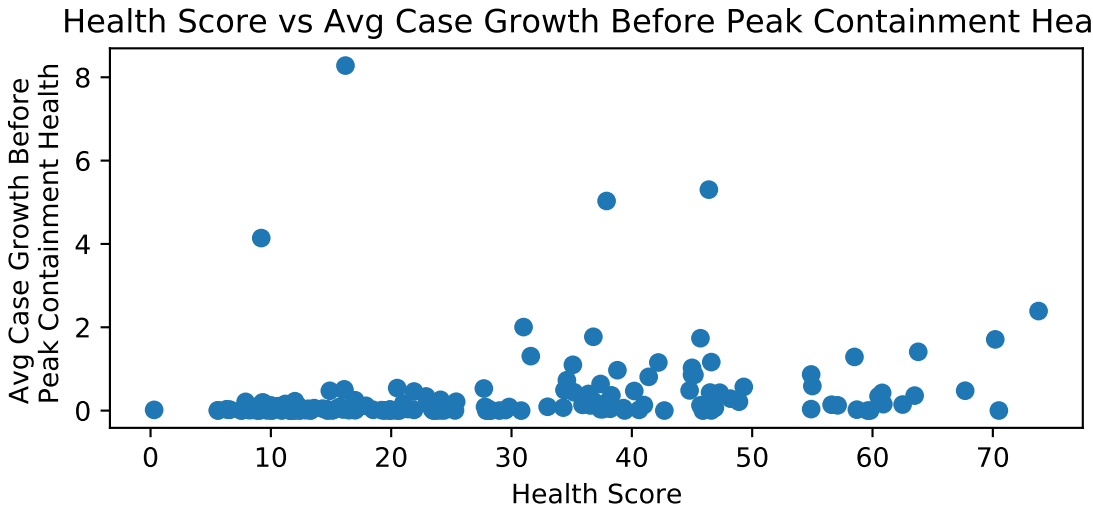
Output	Results	Outcome
Score	0.33	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.246	Moderate
P-Value	0.001	Significant

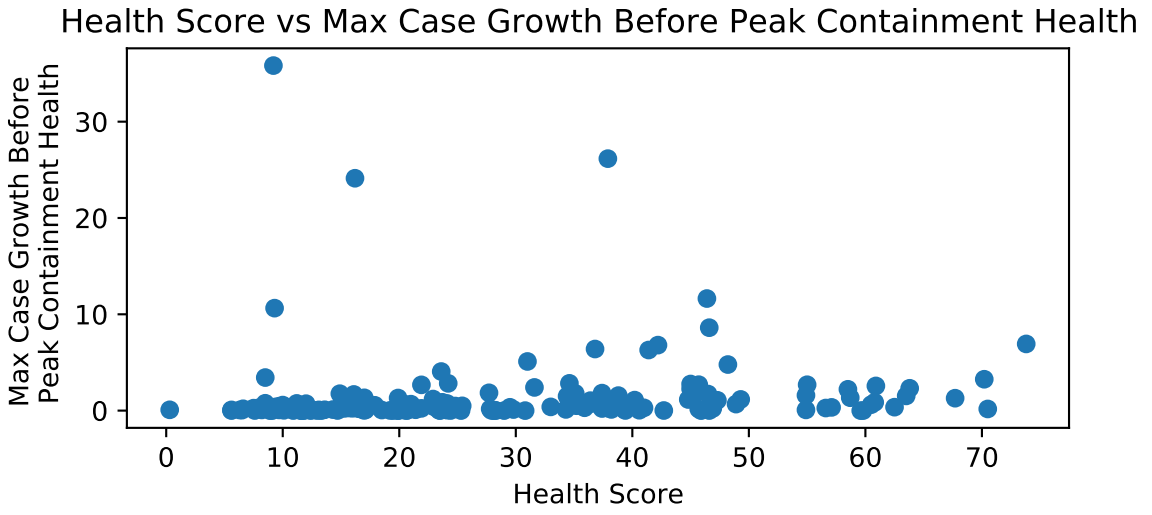


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
Avg Case Growth Before Peak Containment Health	0.423	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.41	Relatively Strong
P-Value	0.0	Significant

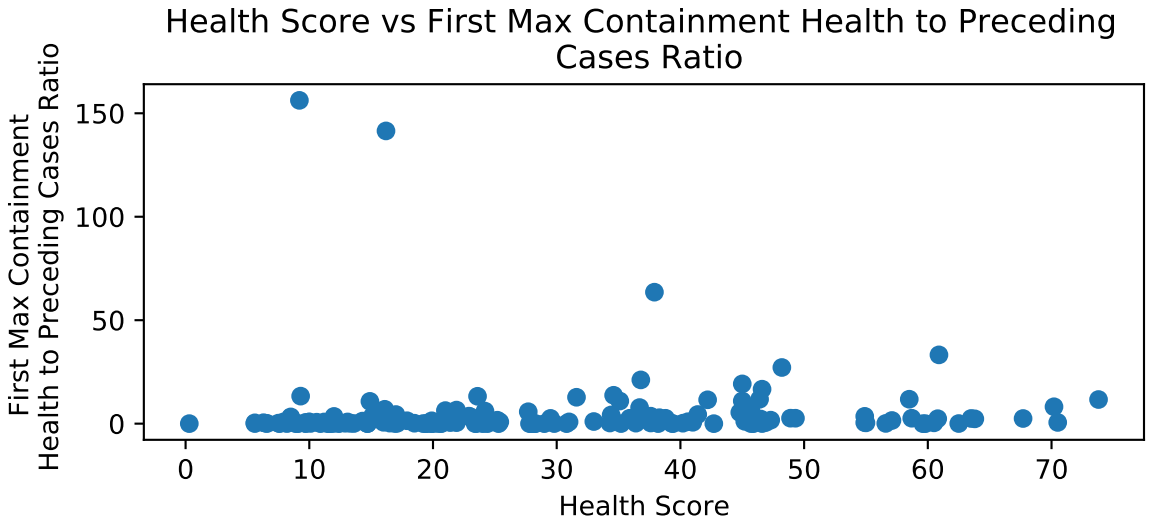


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.826	0.0
Max Case Growth Before Peak Containment Health	0.348	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.354	Moderate
P-Value	0.0	Significant

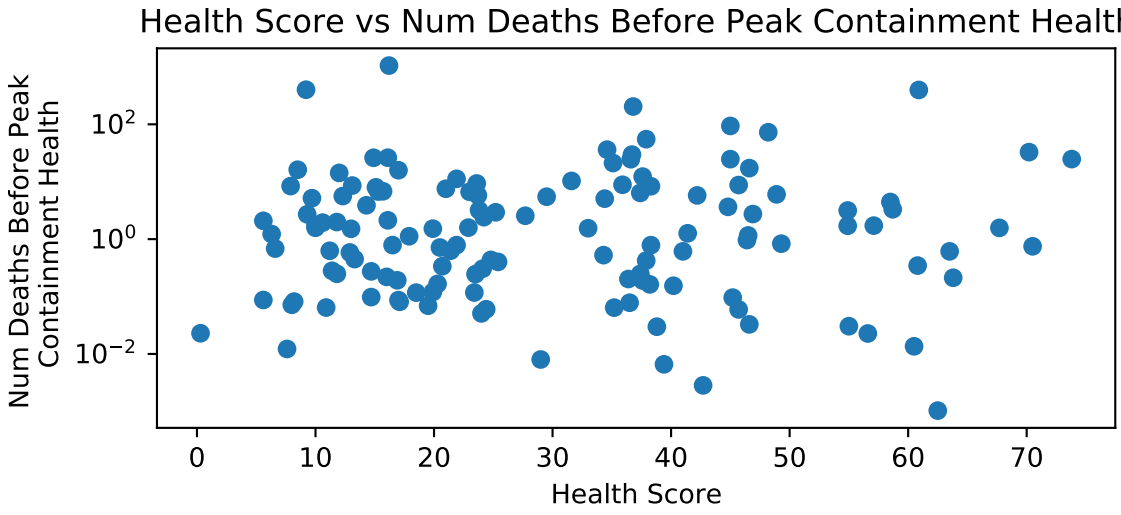


Shapiro-Wilk Test

Health Score	0.933	0.0
First Max Containment Health to Preceding Cases Ratio	0.271	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.271	Moderate
P-Value	0.0	Significant

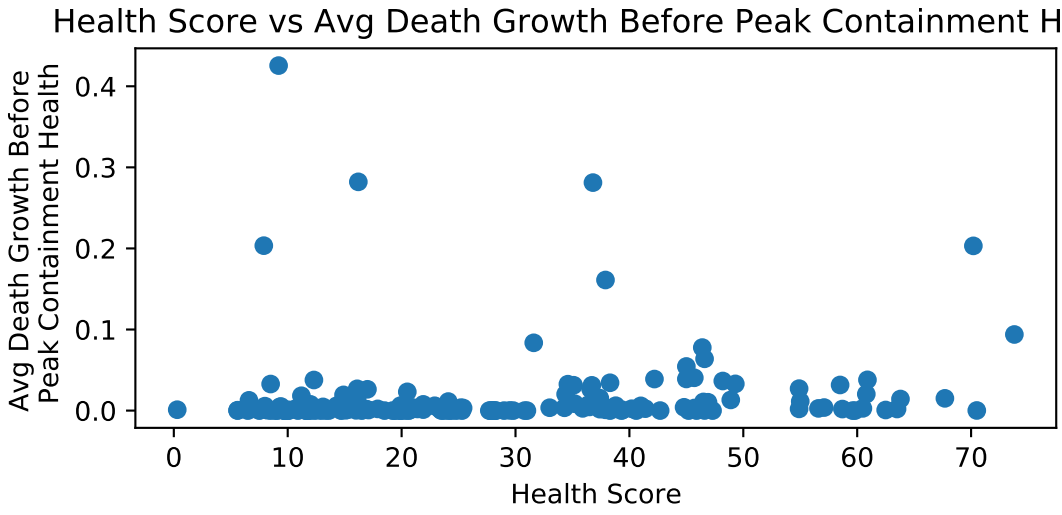


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.823	0.0
Num Deaths Before Peak Containment Health	0.28	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.124	Weak
P-Value	0.11	Not Significant

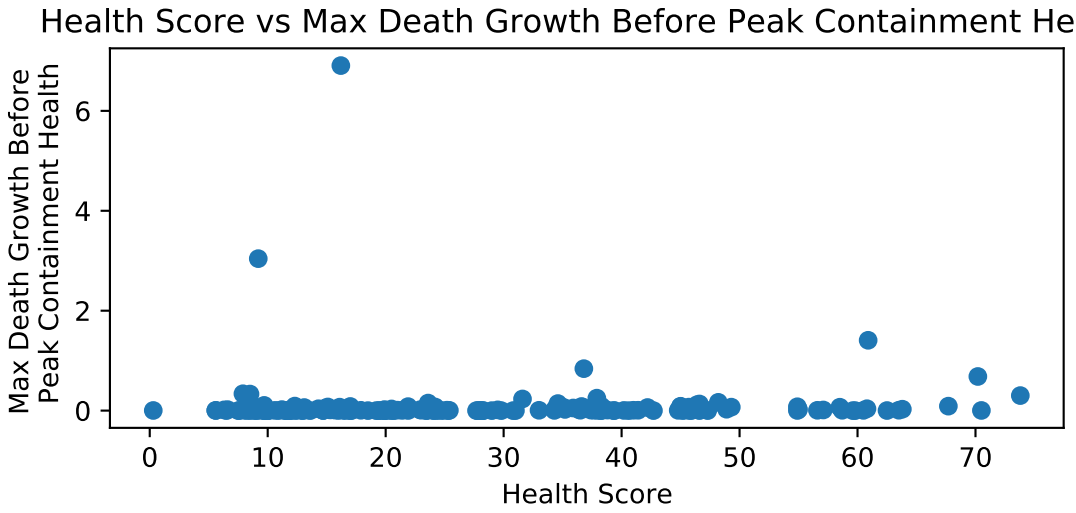


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
Avg Death Growth Before Peak Containment Health	0.285	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.285	Moderate
P-Value	0.0	Significant

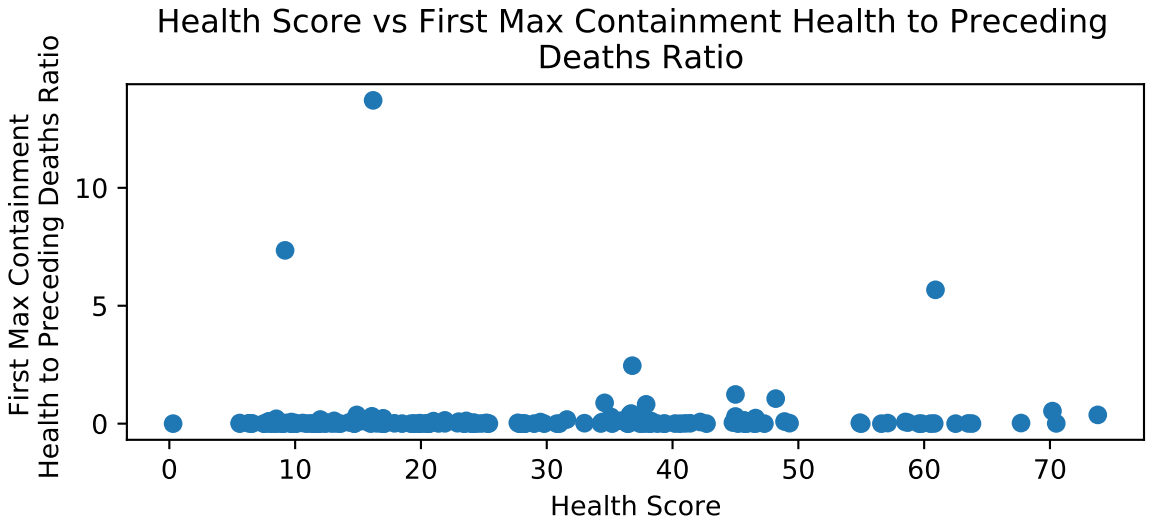


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.964	0.0
Max Death Growth Before Peak Containment Health	0.136	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.207	Moderate
P-Value	0.007	Significant

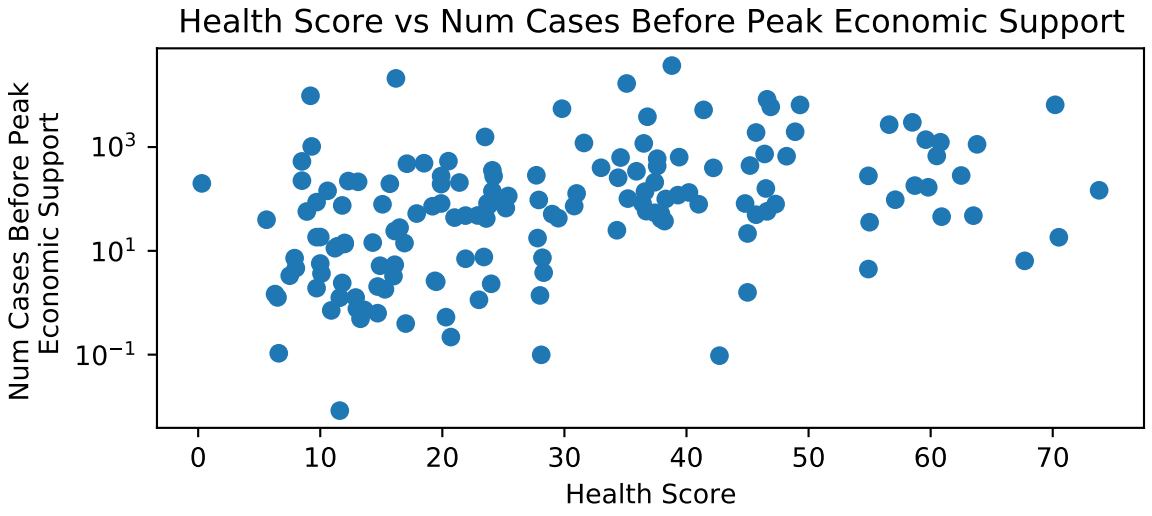


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
First Max Containment Health to Preceding Deaths Ratio	0.188	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.132	Weak
P-Value	0.088	Not Significant

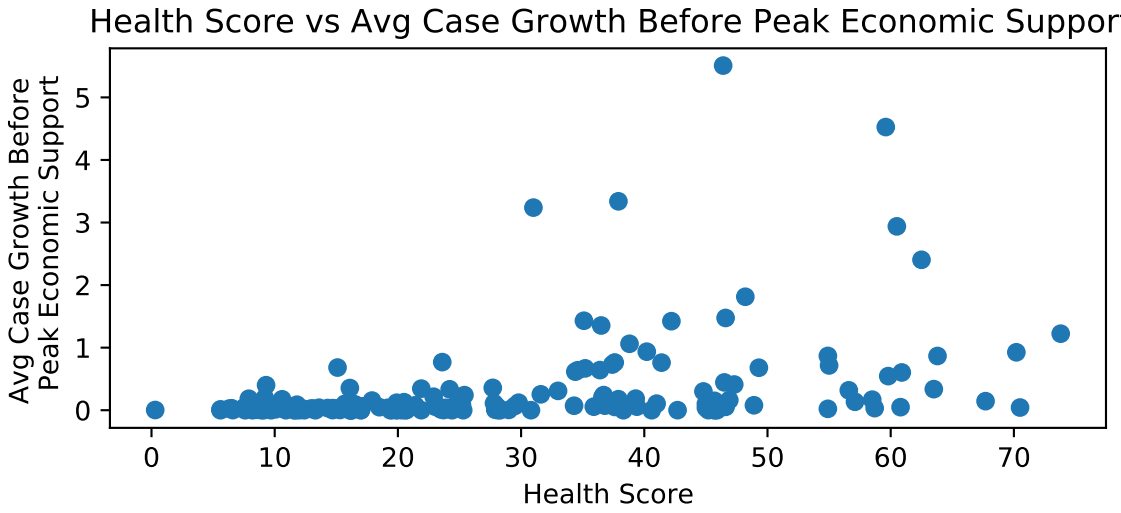


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

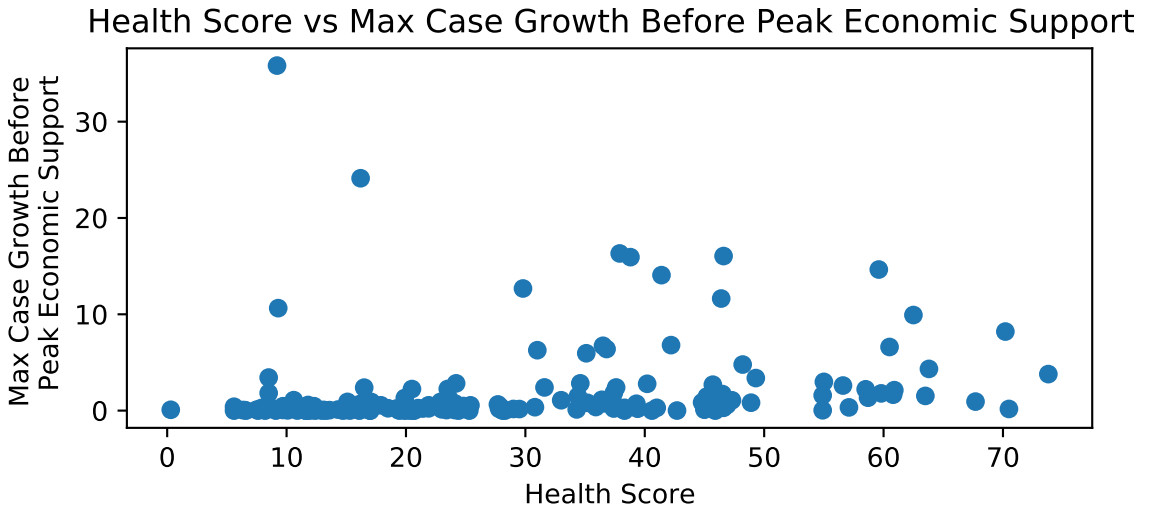
Output	Results	Outcome
Score	0.431	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.524	Relatively Strong
P-Value	0.0	Significant

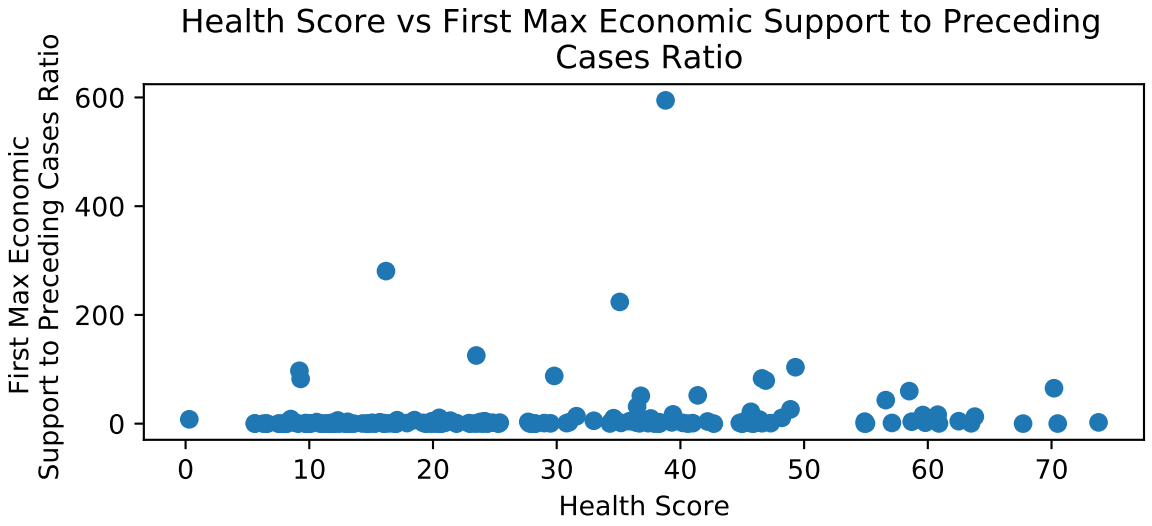


Shapiro-Wilk Test

Metric	Score	P-Value
Health Factor	0.863	0.0
Max Case Growth Before Peak Economic Support	0.462	0.0

Spearman Correlation Test

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

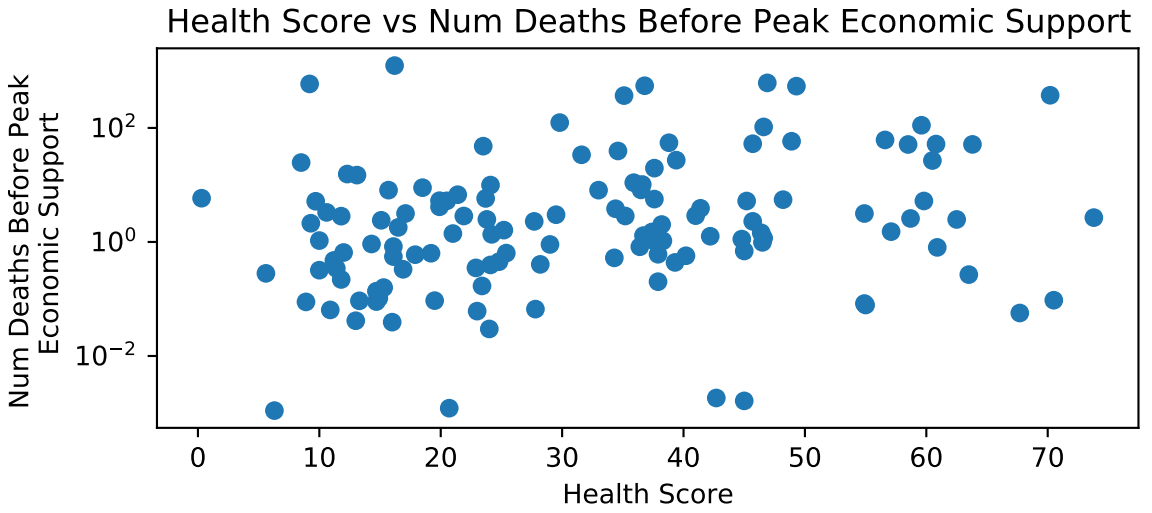


Shapiro-Wilk Test

Health Score	0.933	0.0
First Max Economic Support to Preceding Cases Ratio	0.217	0.0

Spearman Correlation Test

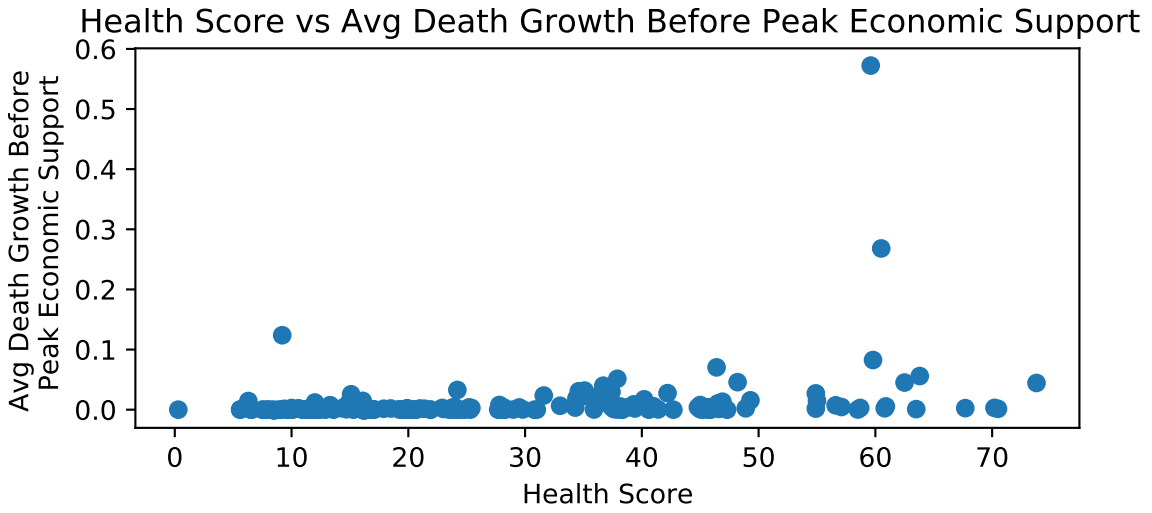
Output	Results	Outcome
Score	0.391	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

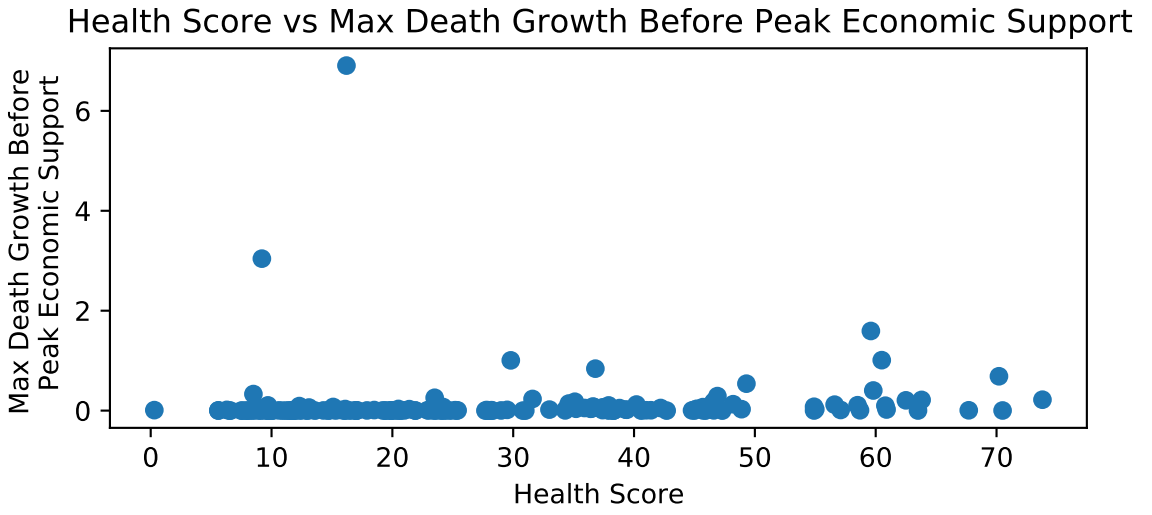
Output	Results	Outcome
Score	0.378	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.469	Relatively Strong
P-Value	0.0	Significant

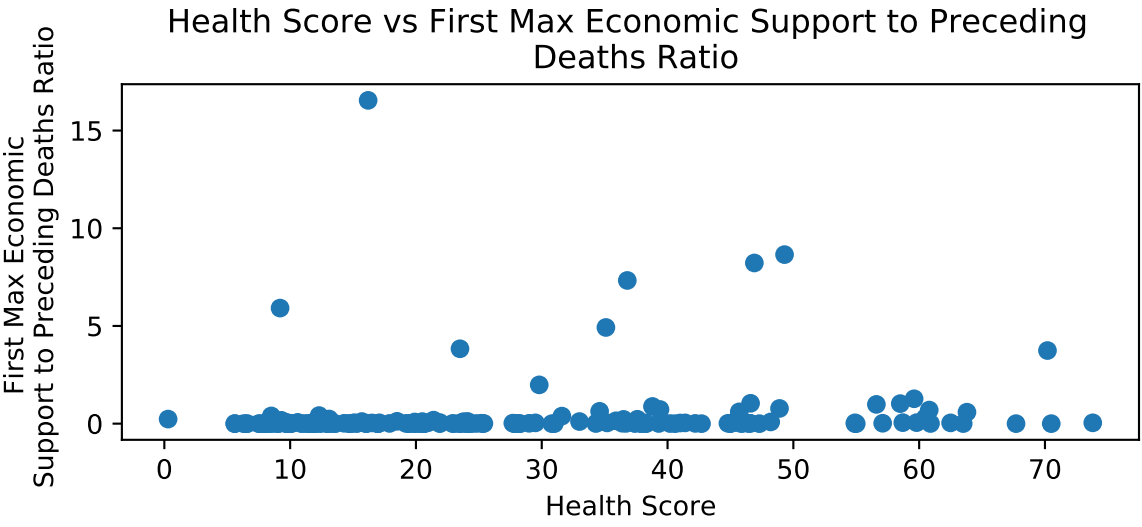


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.626	0.0
Max Death Growth Before Peak Economic Support	0.2	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.437	Relatively Strong
P-Value	0.0	Significant

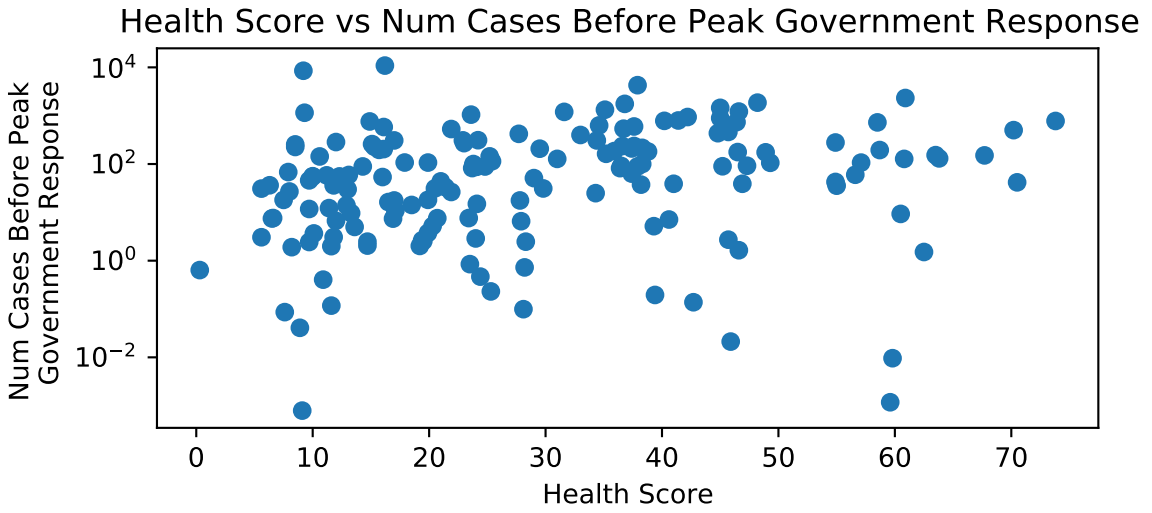


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
First Max Economic Support to Preceding Deaths Ratio	0.27	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.353	Moderate
P-Value	0.0	Significant

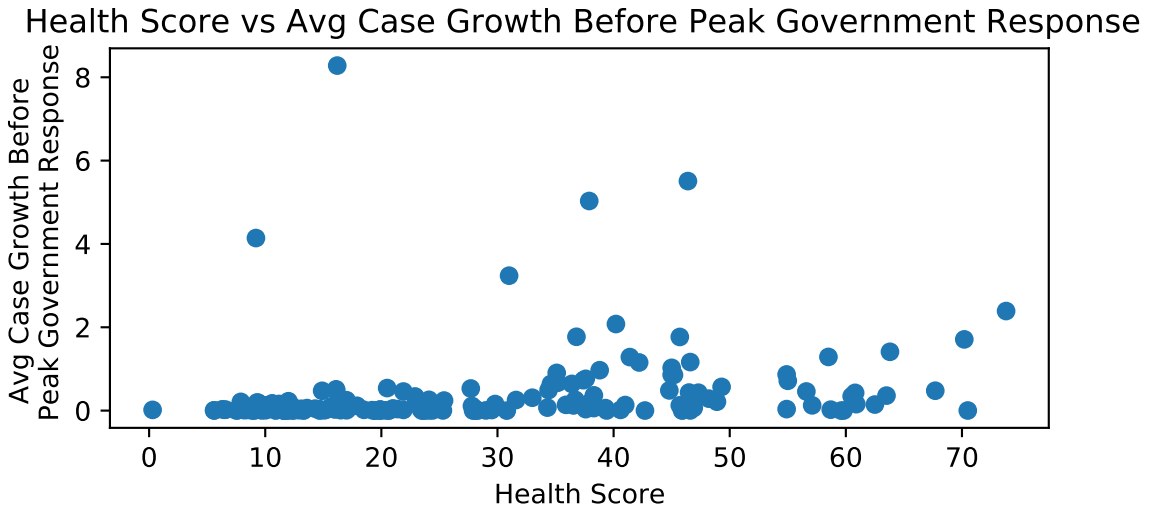


Shapiro-Wilk Test

Metric	W-test	P-Value
Health Score	0.969	0.0
Num Cases Before Peak Government Response	0.332	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.299	Moderate
P-Value	0.0	Significant

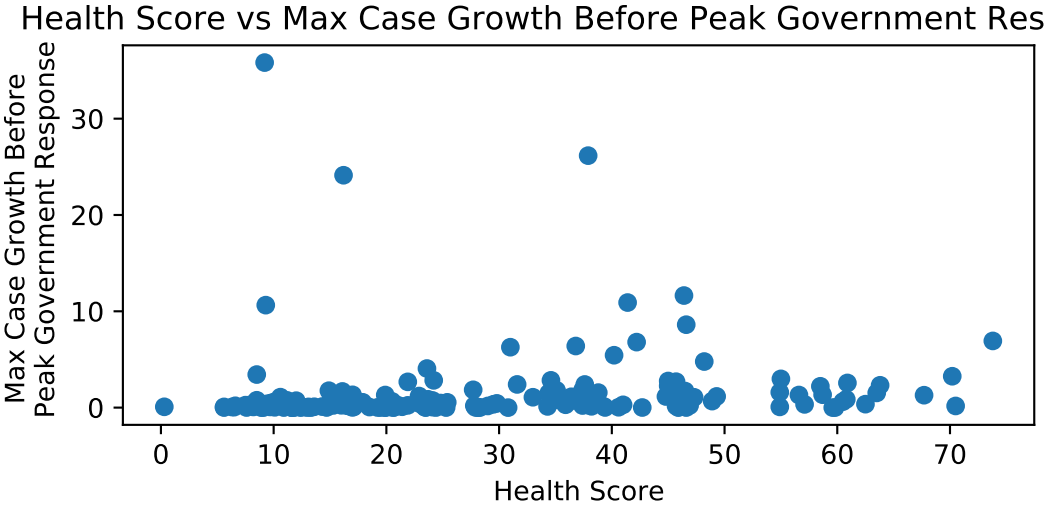


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.418	Relatively Strong
P-Value	0.0	Significant

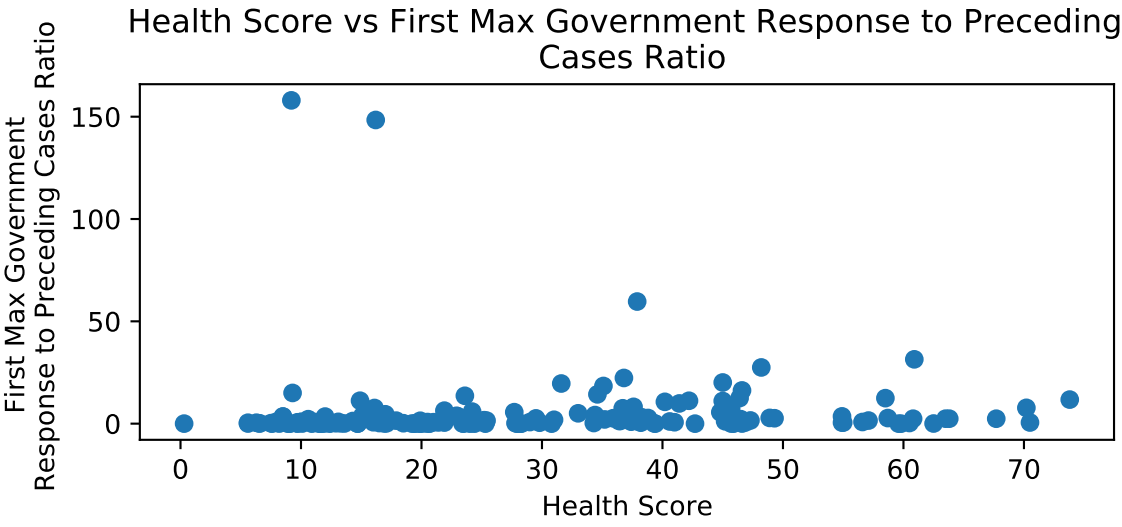


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.824	0.0
Max Case Growth Before Peak Government Response	0.366	0.0

Spearman Correlation Test

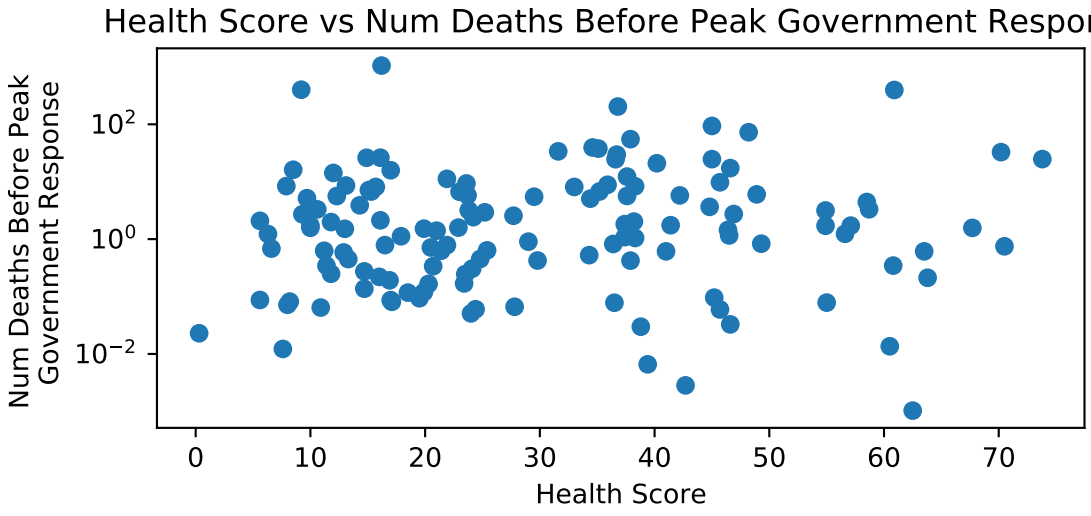
Output	Results	Outcome
Score	0.366	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

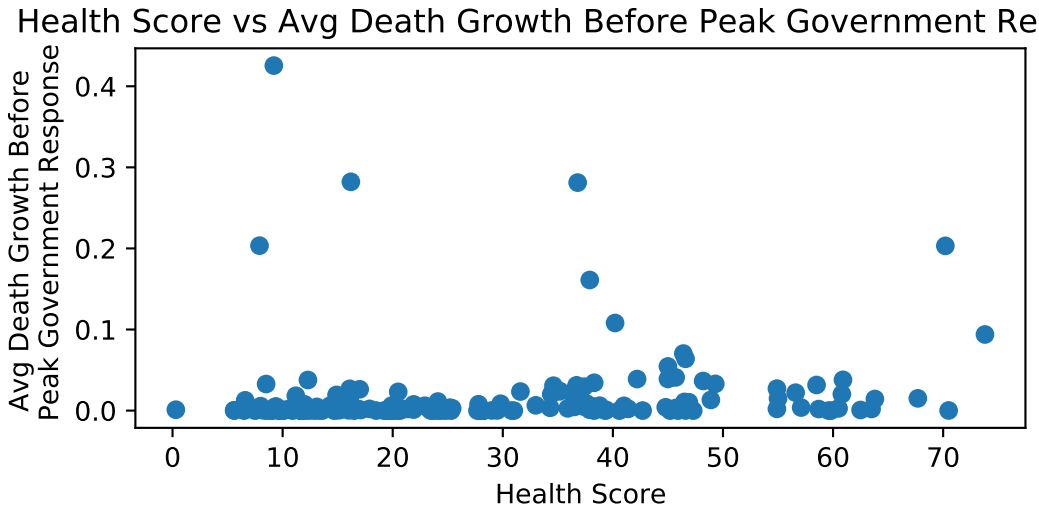
Output	Results	Outcome
Score	0.32	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.173	Weak
P-Value	0.025	Significant

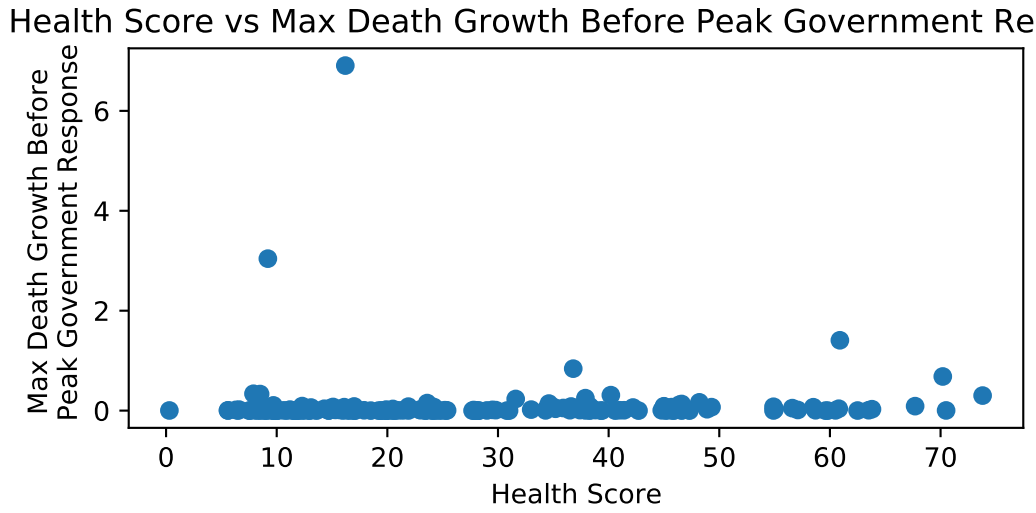


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.926	0.0
Avg Death Growth Before Peak Government Response	0.339	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.315	Moderate
P-Value	0.0	Significant

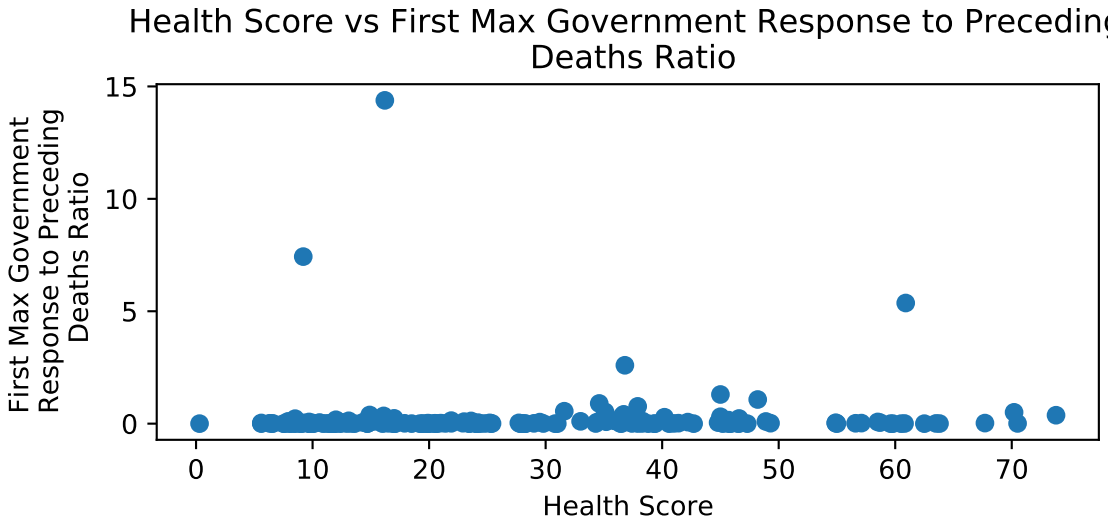


Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.969	0.0
Max Death Growth Before Peak Government Response	0.139	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.24	Moderate
P-Value	0.002	Significant

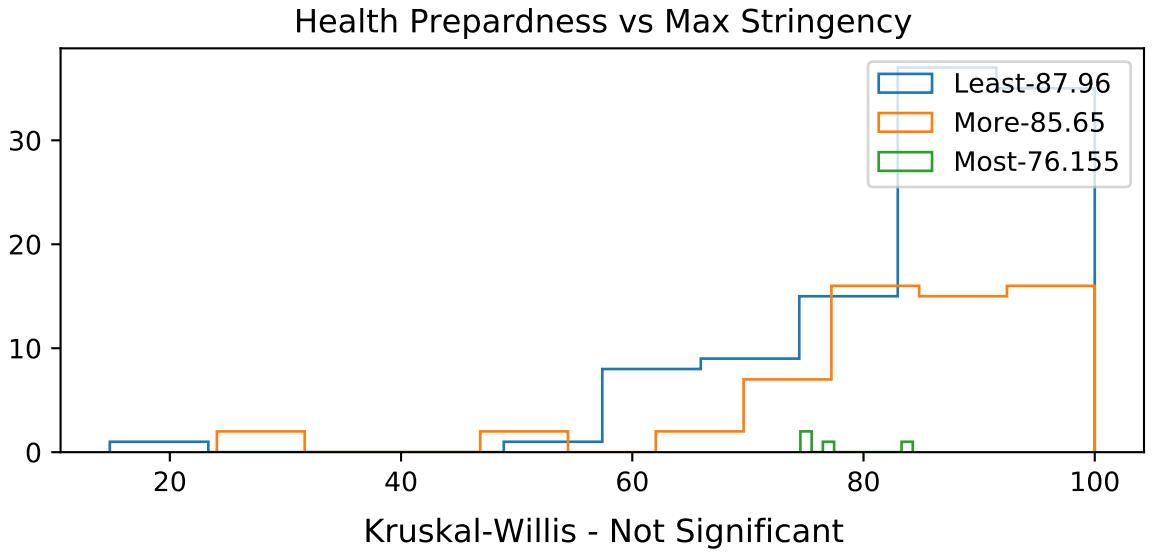


Shapiro-Wilk Test

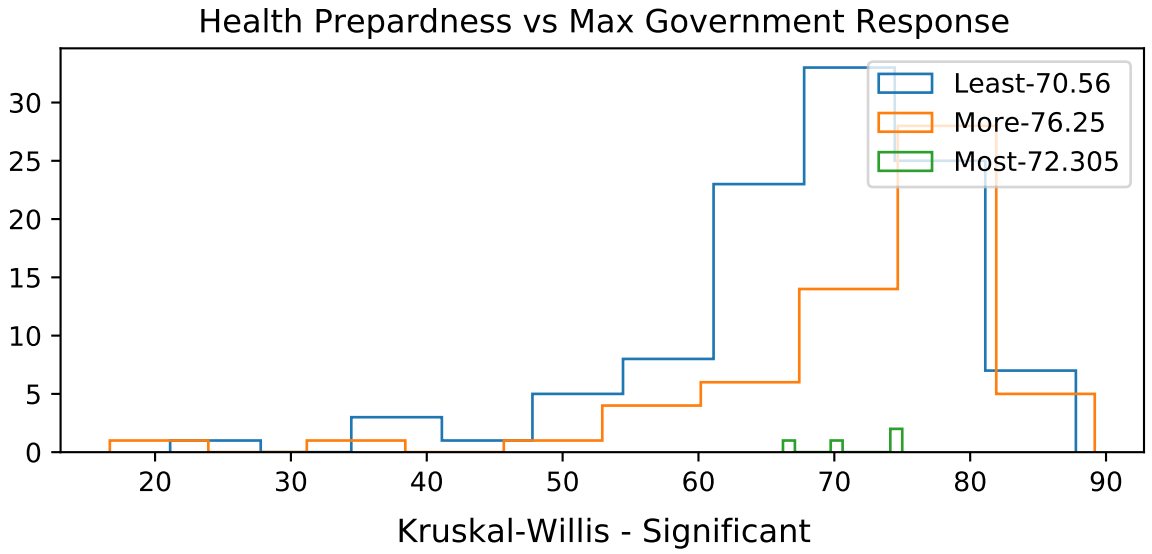
Metric	Score	P-Value
Health Score	0.926	0.0
First Max Government Response to Preceding Deaths Ratio	0.17	0.0

Spearman Correlation Test

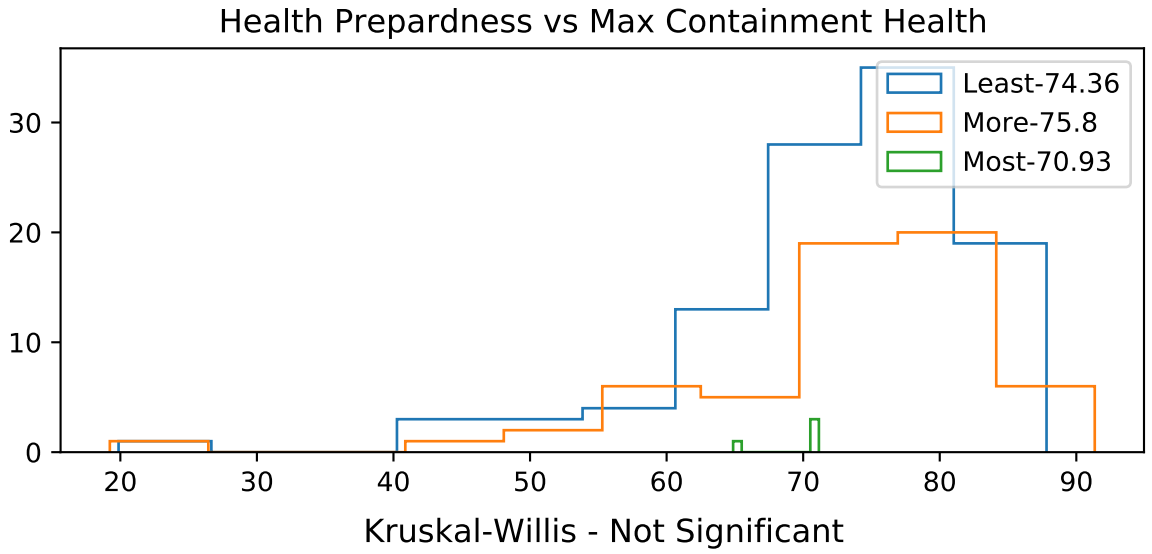
Output	Results	Outcome
Score	0.173	Weak
P-Value	0.026	Significant



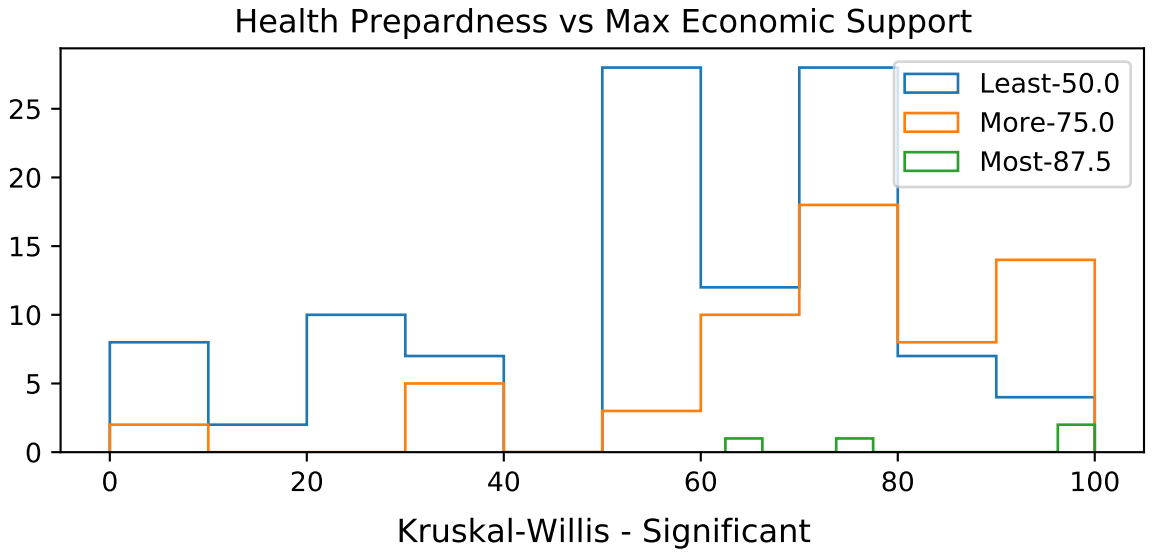
Source	ddof1	H	p-unc
Health Prepardness	2	4.048726873556177	0.13207789236239087



Source	ddof1	H	p-unc
Health Prepardness	2	9.213903058521344	0.00998220242377678

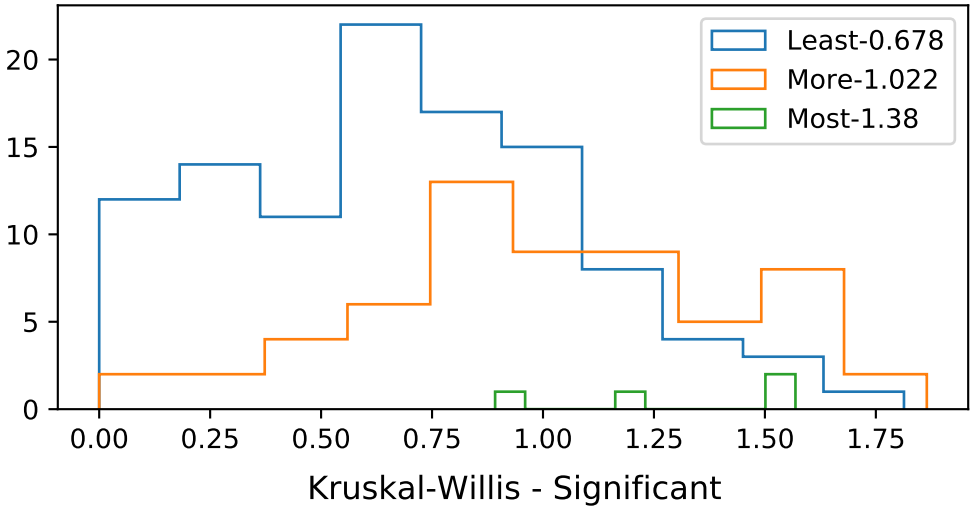


Source	ddof1	H	p-unc
Health Prepardness	2	3.4958933490542385	0.17413112449402857

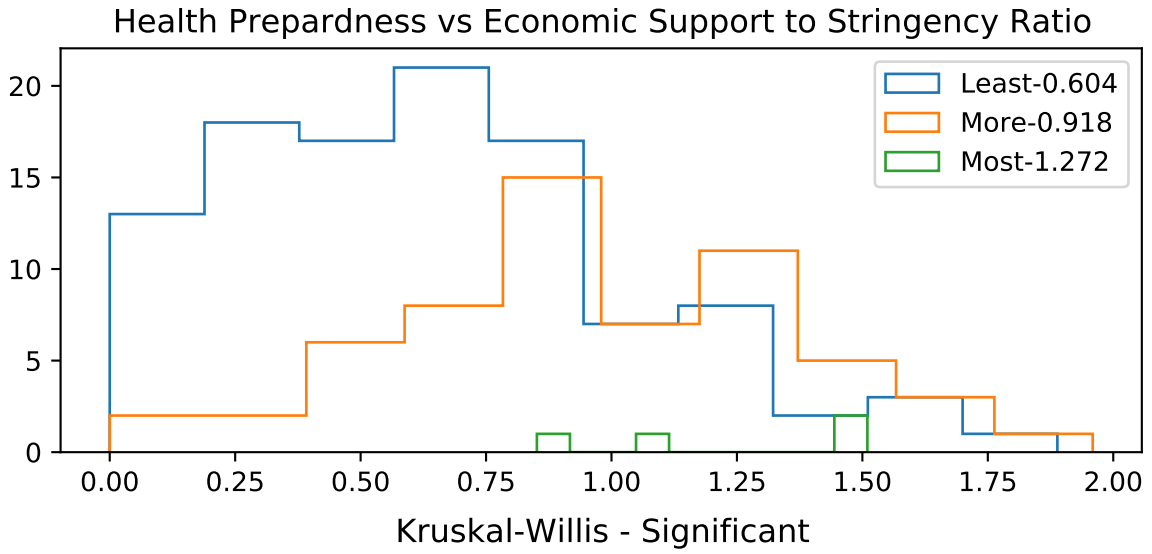


Source	ddof1	H	p-unc
Health Prepardness	2	25.266945617151375	3.2610125632921596e-06

Health Prepardness vs Economic Support to Containment Health Ratio



Source	ddof1	H	p-unc
Health Prepardness	2	26.54377299276083	1.7222370592217558e-06



Source	ddof1	H	p-unc
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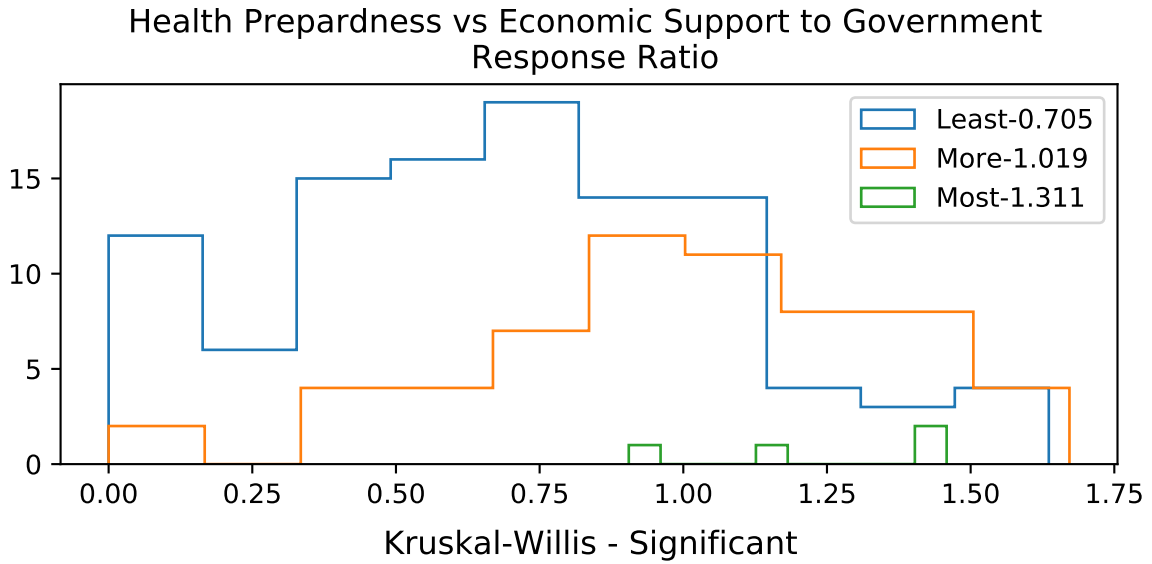
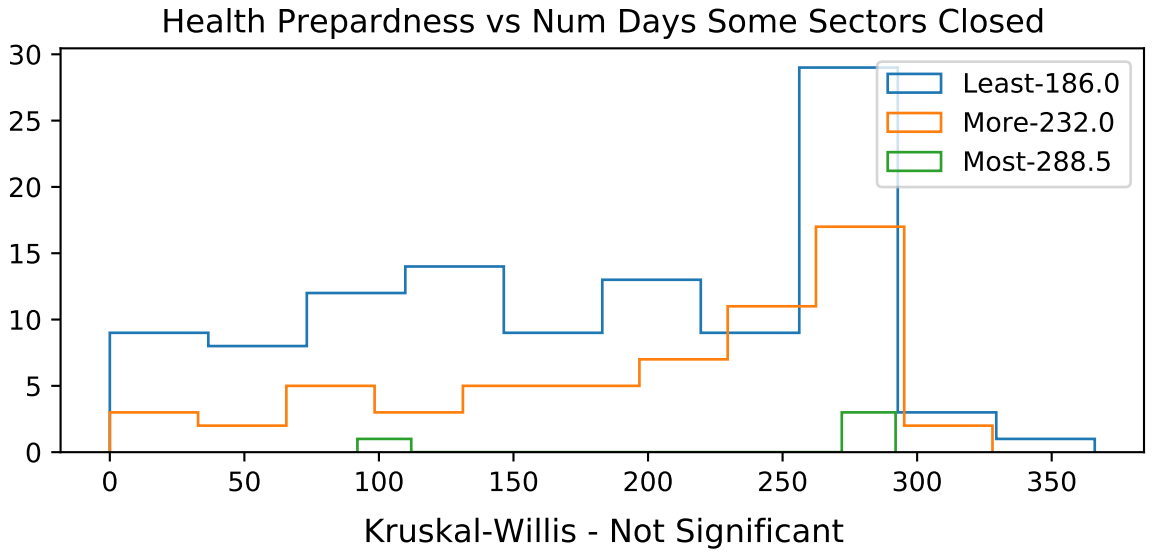
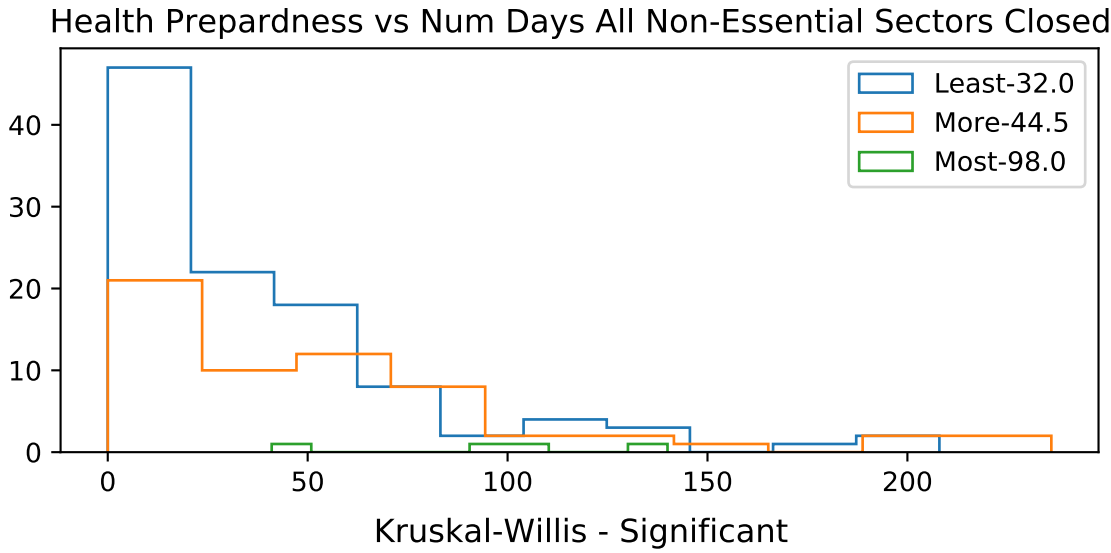


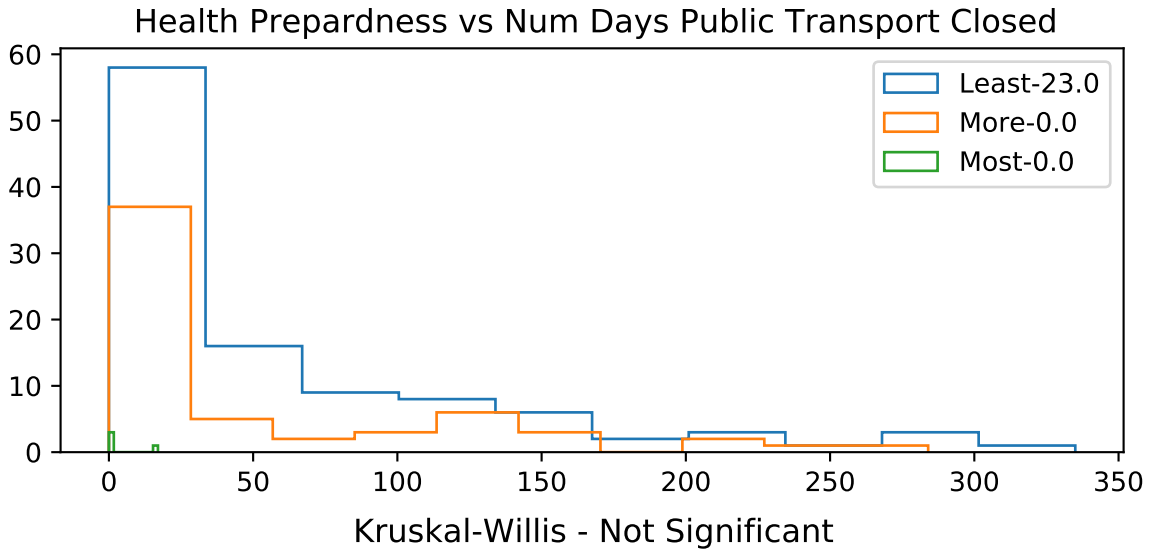
Source	ddof1	H	p-unc
Health Prepardness	2	26.788118926656555	1.524171669022221e-06



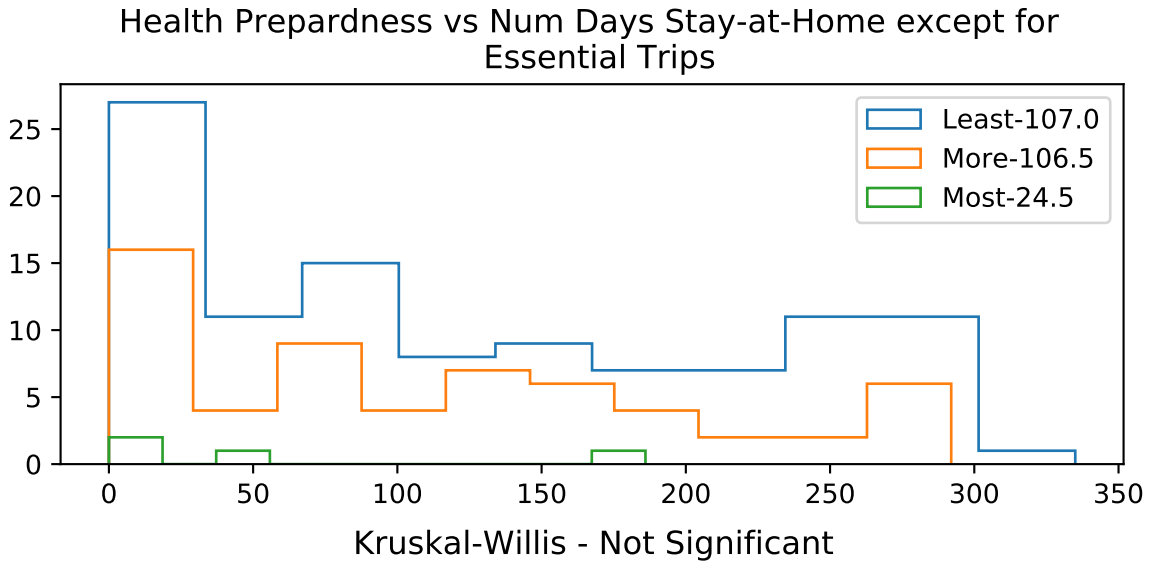
Source	ddof1	H	p-unc
Health Prepardness	2	5.340578957782061	0.06923218115328204



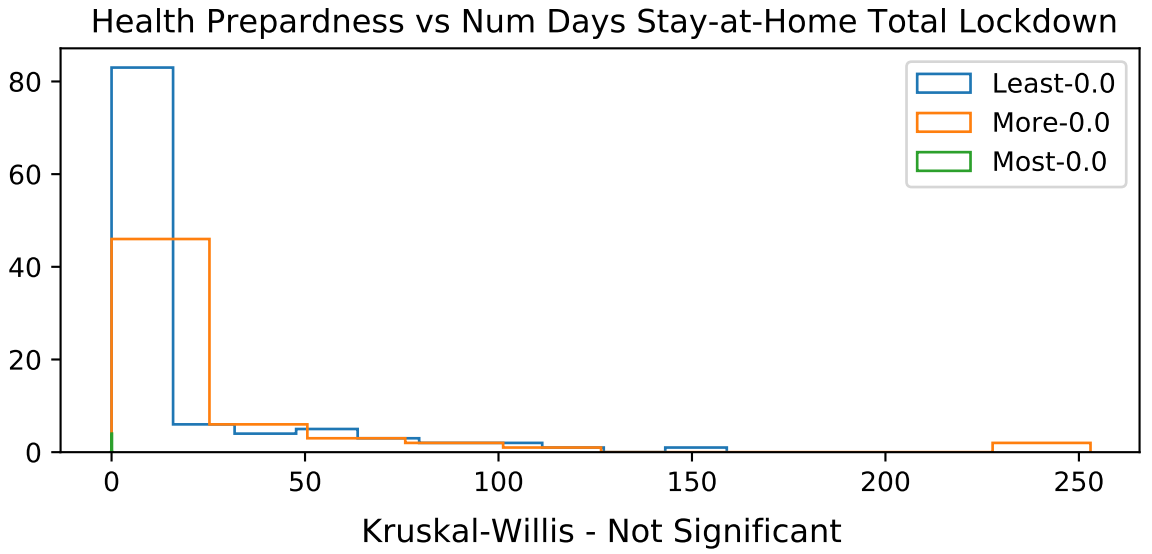
Source	ddof1	H	p-unc
Health Prepardness	2	8.544815223013634	0.013948160942184918



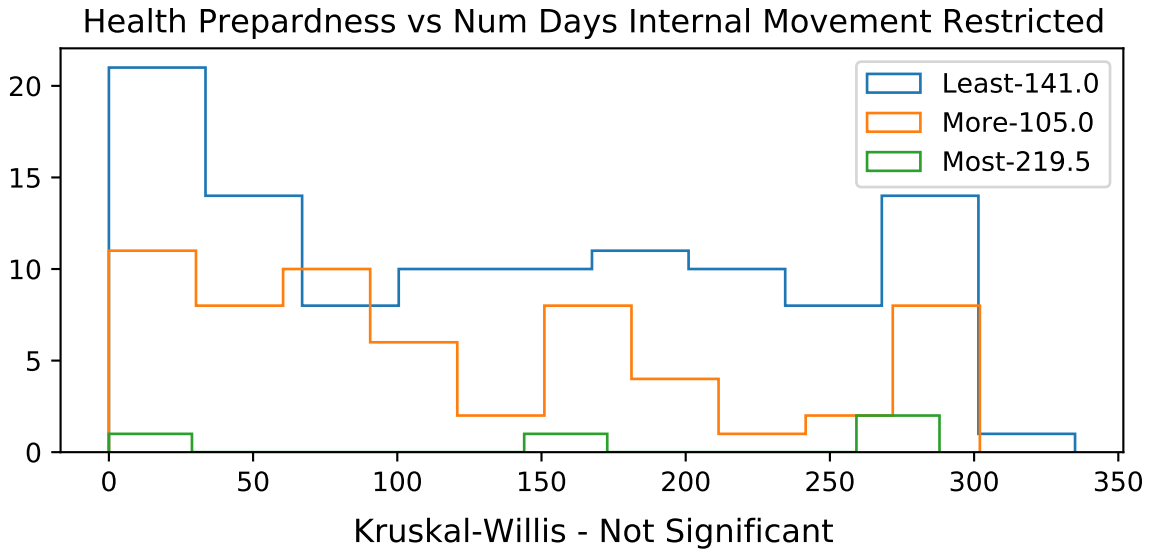
Source	ddof1	H	p-unc
Health Prepardness	2	4.258437788634962	0.11893015460024046



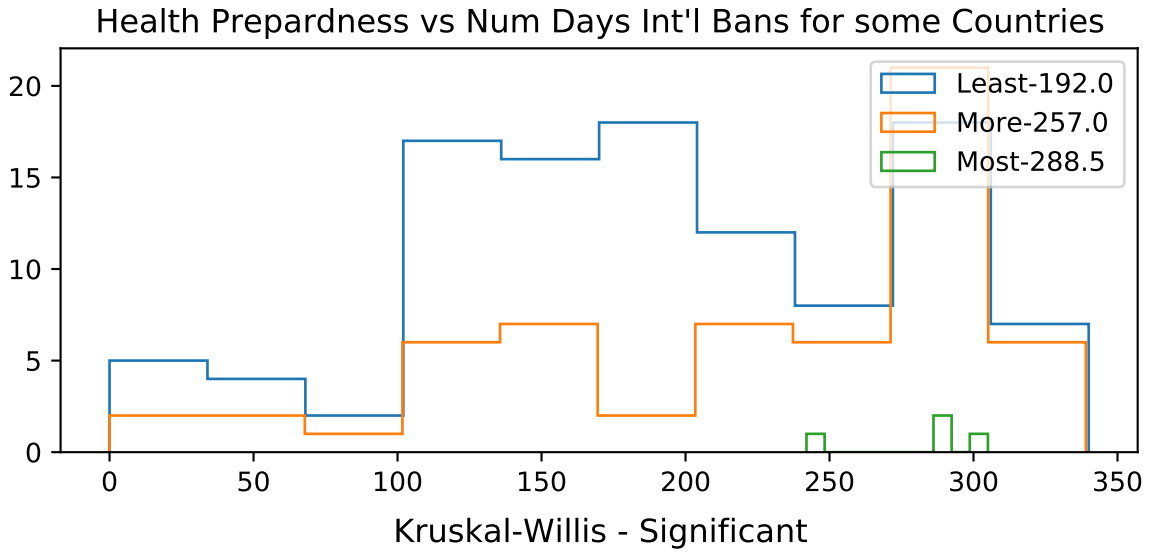
Source	ddof1	H	p-unc
Health Prepardness	2	2.4025991712084545	0.3008030384870556



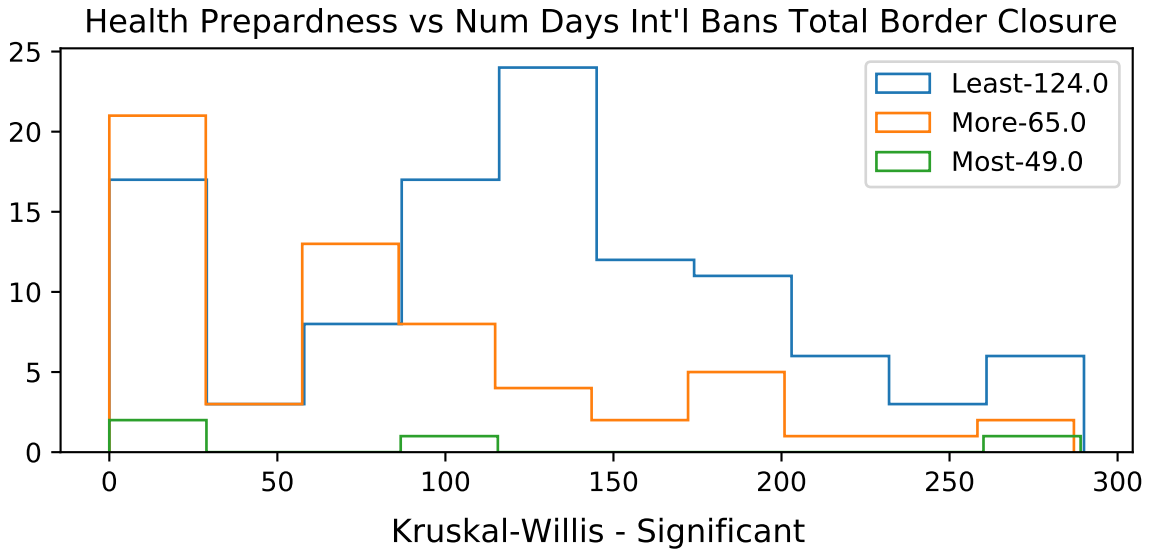
Source	ddof1	H	p-unc
Health Prepardness	2	1.9834189536498055	0.3709420319021539



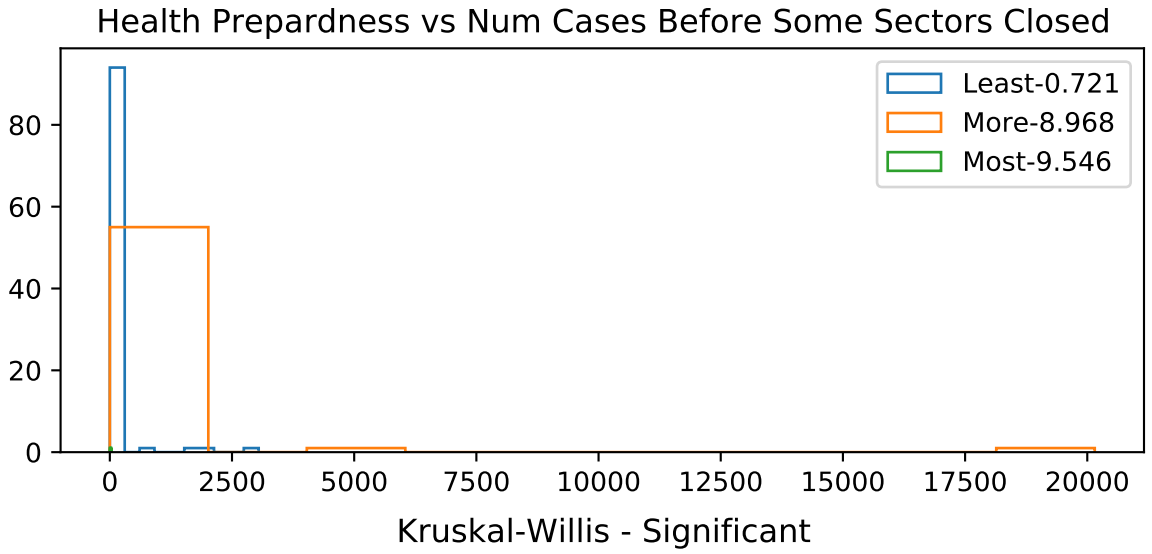
Source	ddof1	H	p-unc
Health Prepardness	2	1.7844029922638063	0.40975269011030513



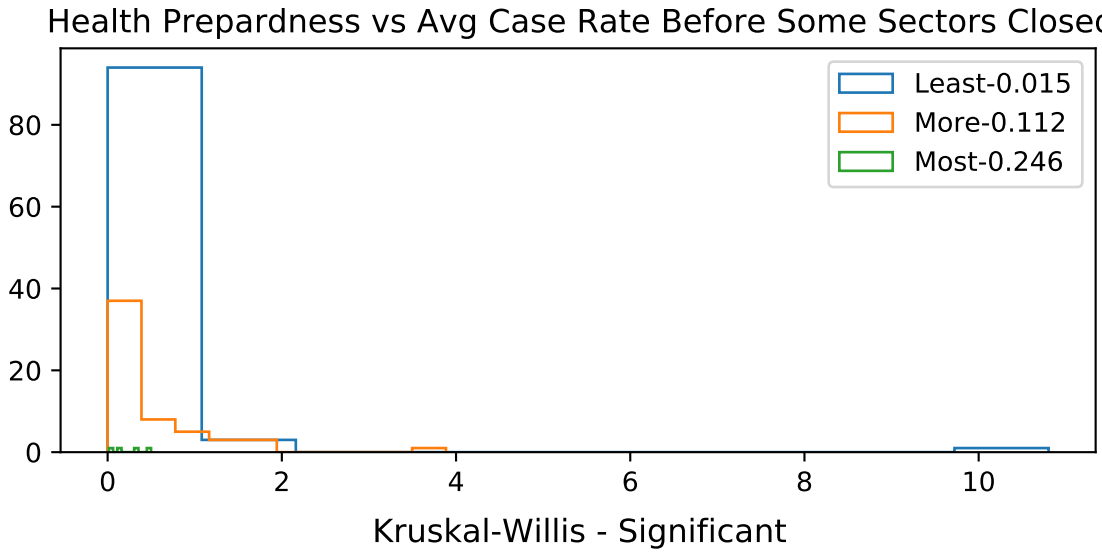
Source	ddof1	H	p-unc
Health Prepardness	2	10.643281747727322	0.004884731916718246



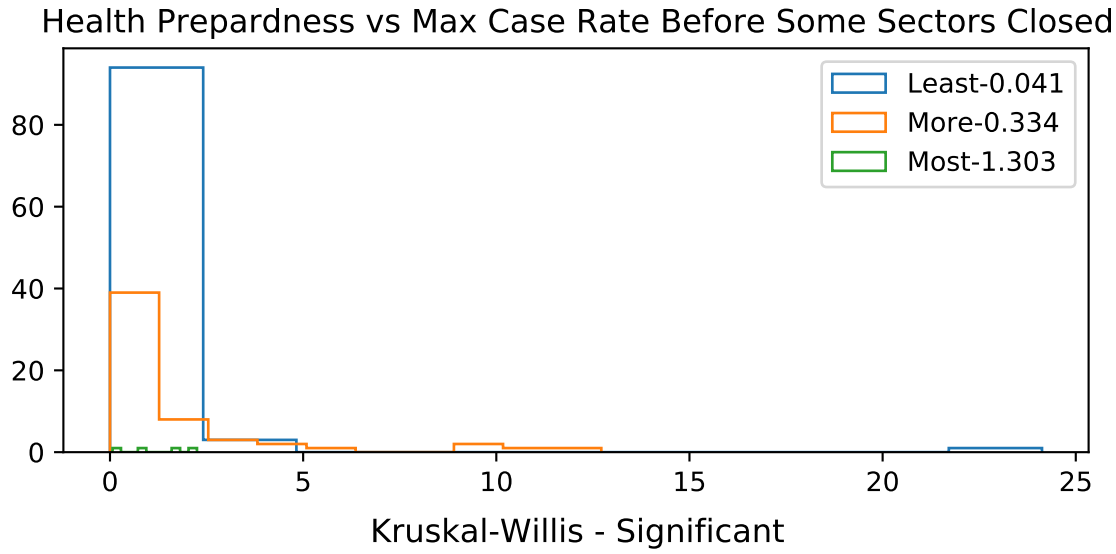
Source	ddof1	H	p-unc
Health Prepardness	2	16.70478657740175	0.00023583142979201124



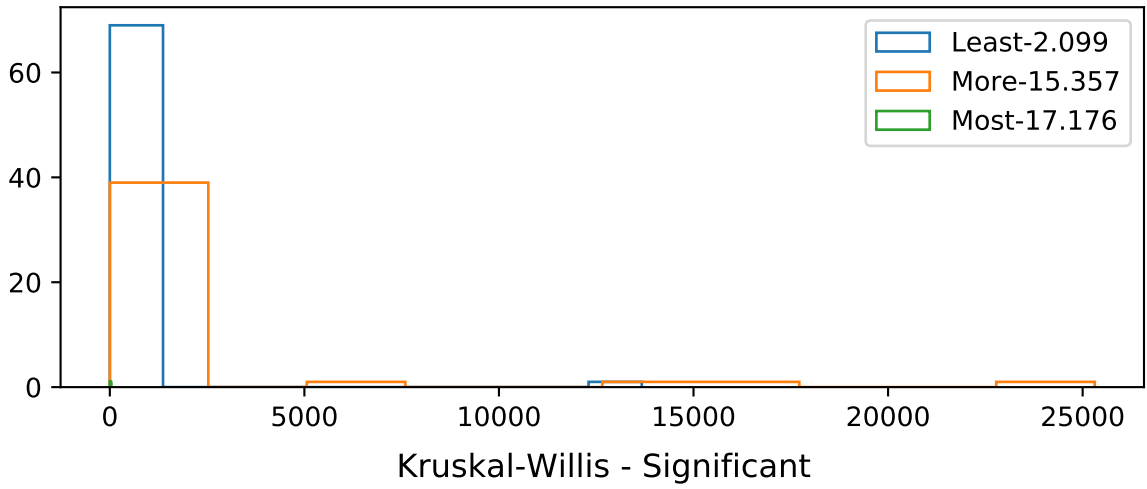
Source	ddof1	H	p-unc
Health Prepardness	2	22.345099803947964	1.4054753359848976e-05



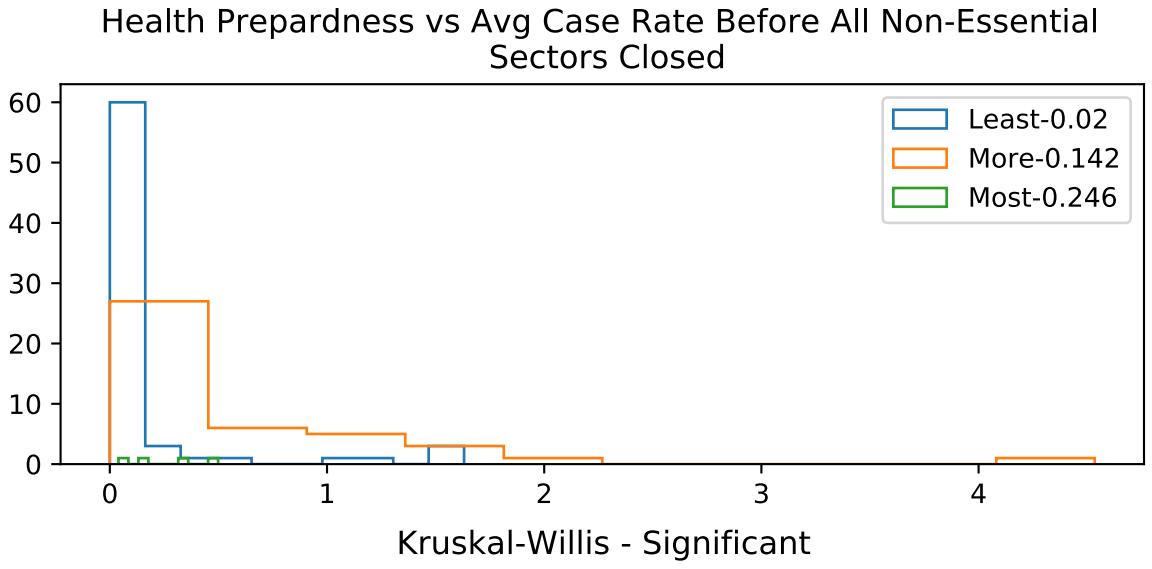
Source	ddof1	H	p-unc
Health Prepardness	2	36.218902169740865	1.3651026934202275e-08



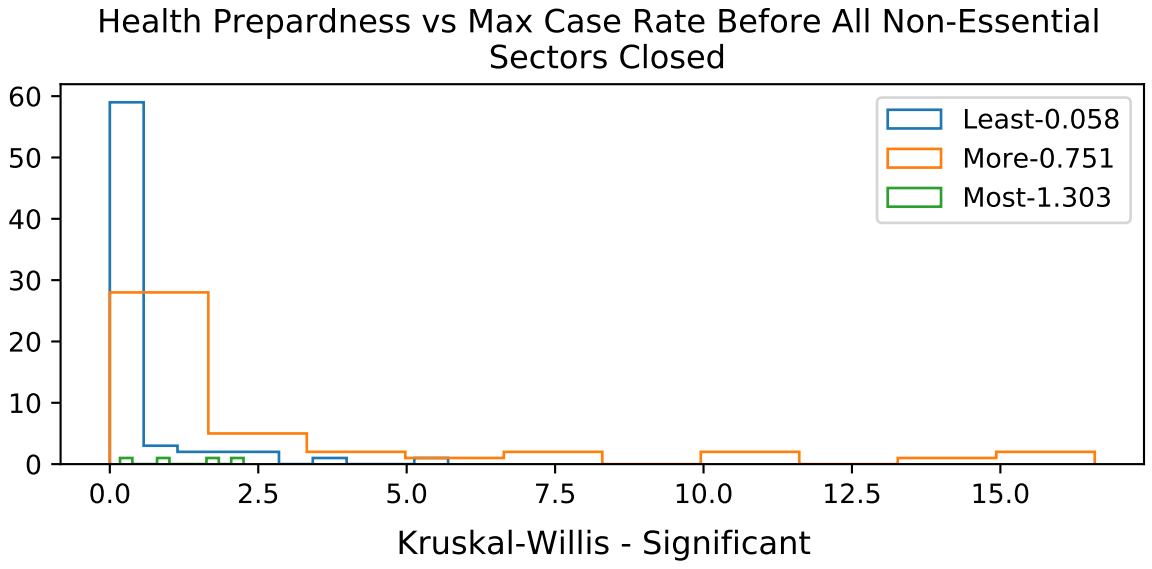
Source	ddof1	H	p-unc
Health Prepardness	2	37.67202455342994	6.601213925537631e-09



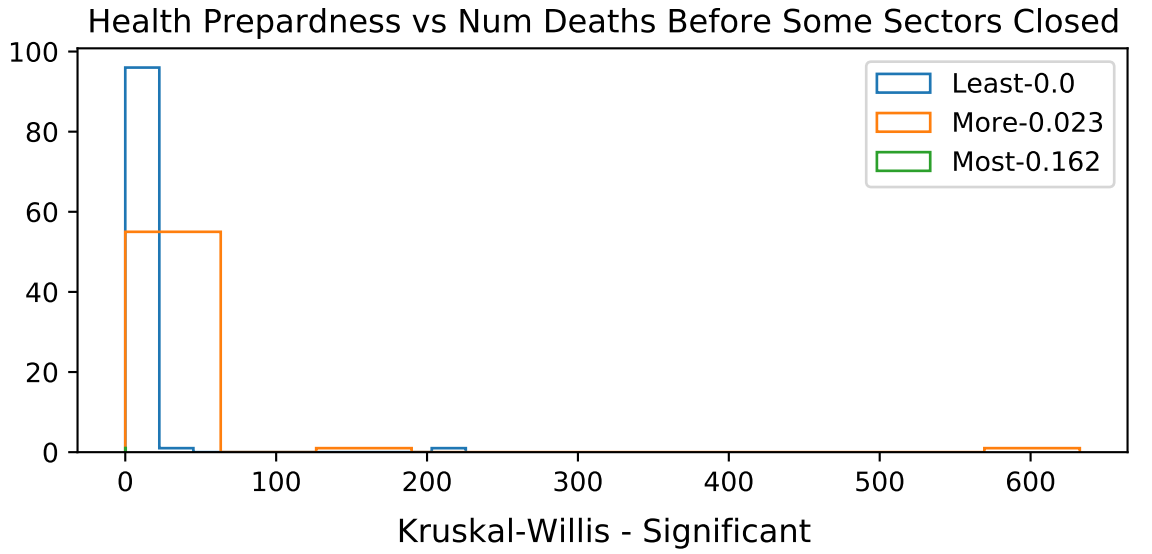
Source	ddof1	H	p-unc
Health Prepardness	2	16.005624404754563	0.0003345205643603593



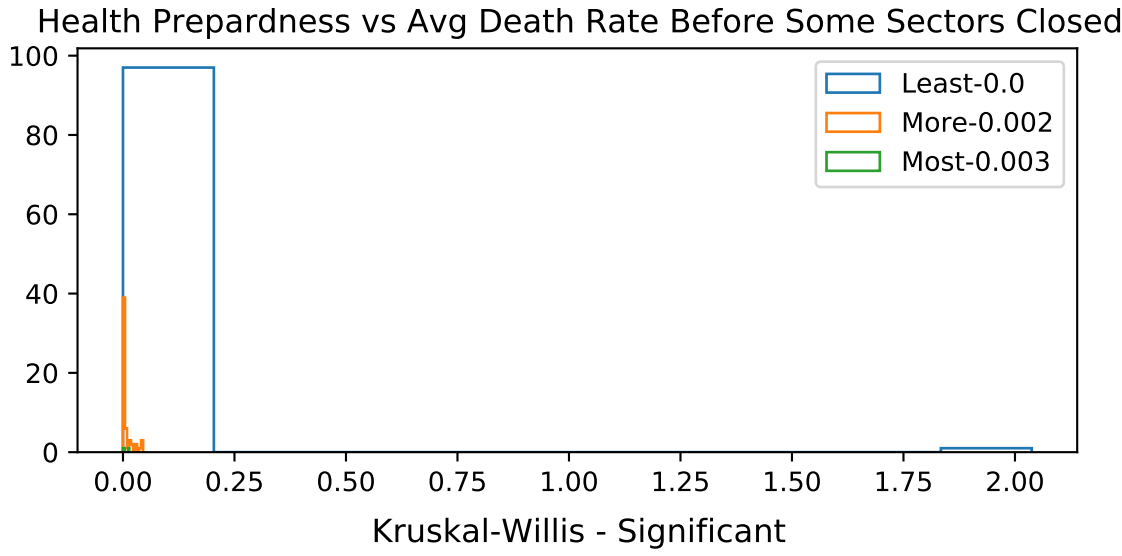
Source	ddof1	H	p-unc
Health Prepardness	2	25.6525121612413	2.6892288437901654e-06



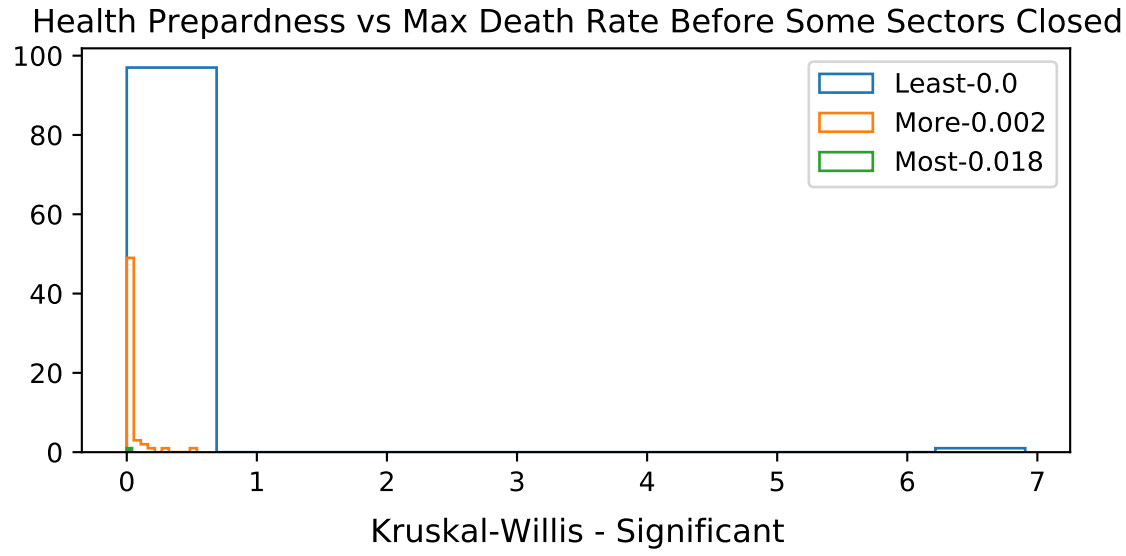
Source	ddof1	H	p-unc
Health Prepardness	2	28.975045334657263	5.106799993185636e-07



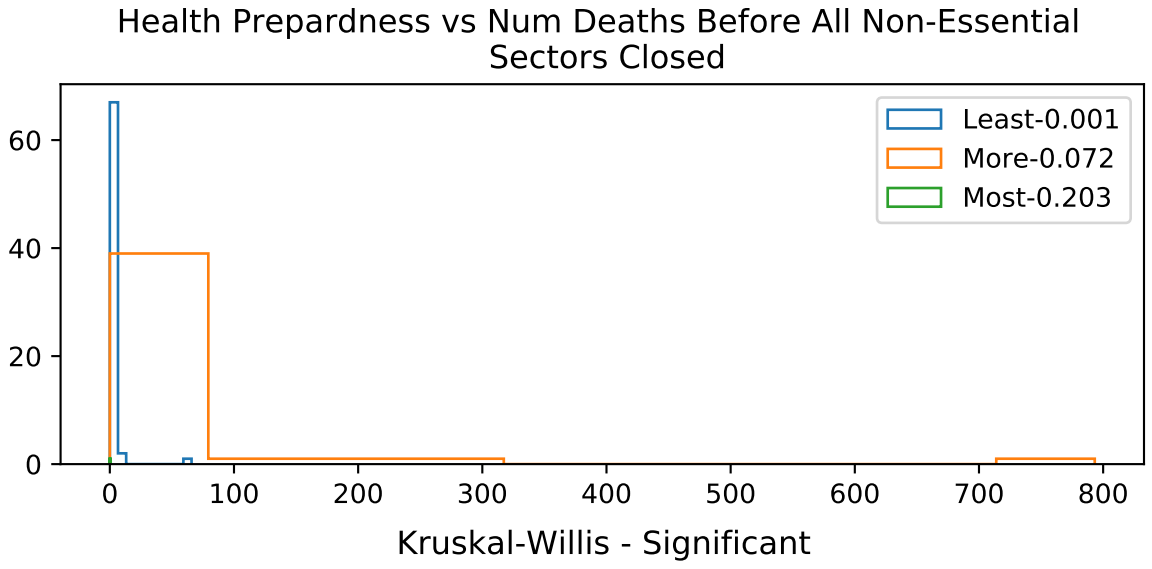
Source	ddof1	H	p-unc
Health Prepardness	2	10.855646128692097	0.004392647913589379



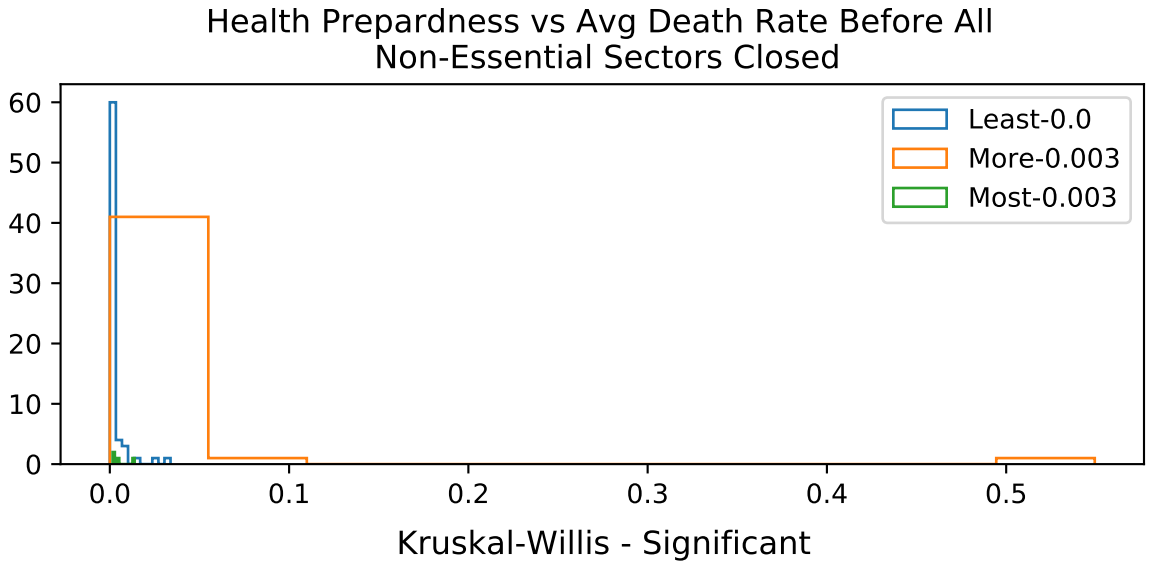
Source	ddof1	H	p-unc
Health Prepardness	2	25.209844414359534	3.3554582584045297e-06



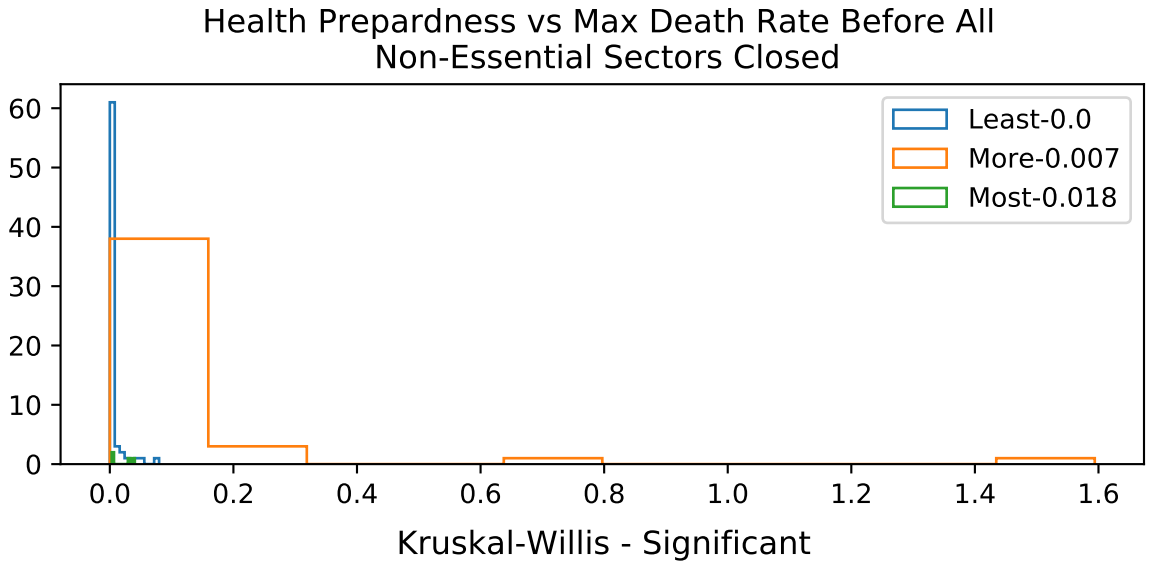
Source	ddof1	H	p-unc
Health Prepardness	2	23.550055389933	7.694323606194238e-06



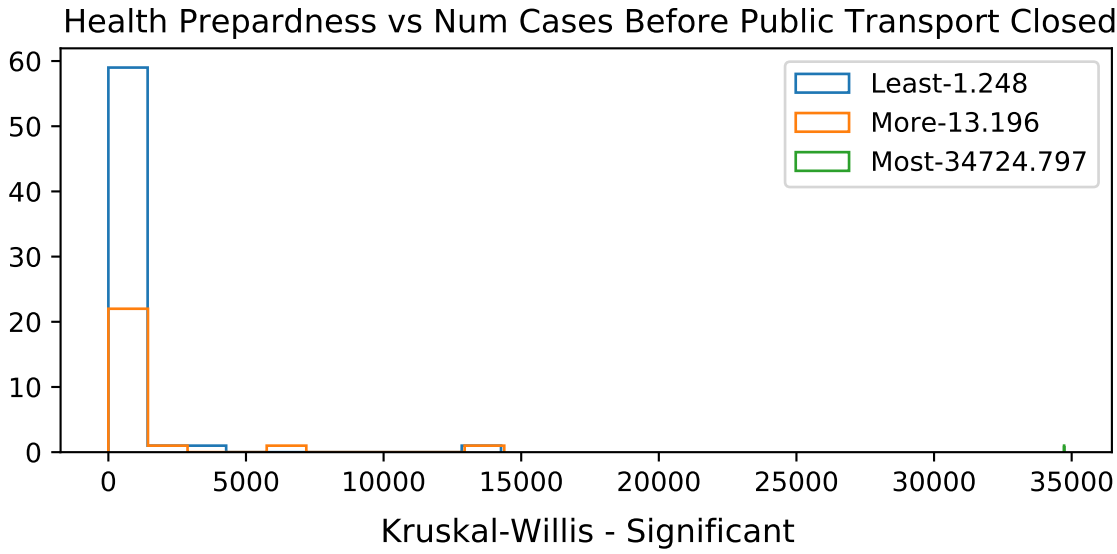
Source	ddof1	H	p-unc
Health Prepardness	2	10.880272000464592	0.0043388931401358915



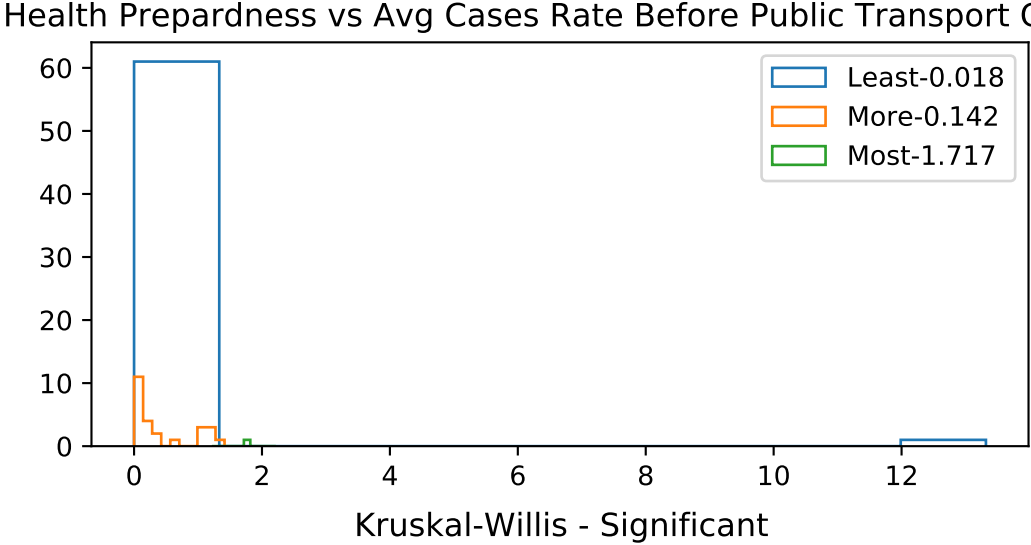
Source	ddof1	H	p-unc
Health Prepardness	2	29.89302318445963	3.227100508605756e-07



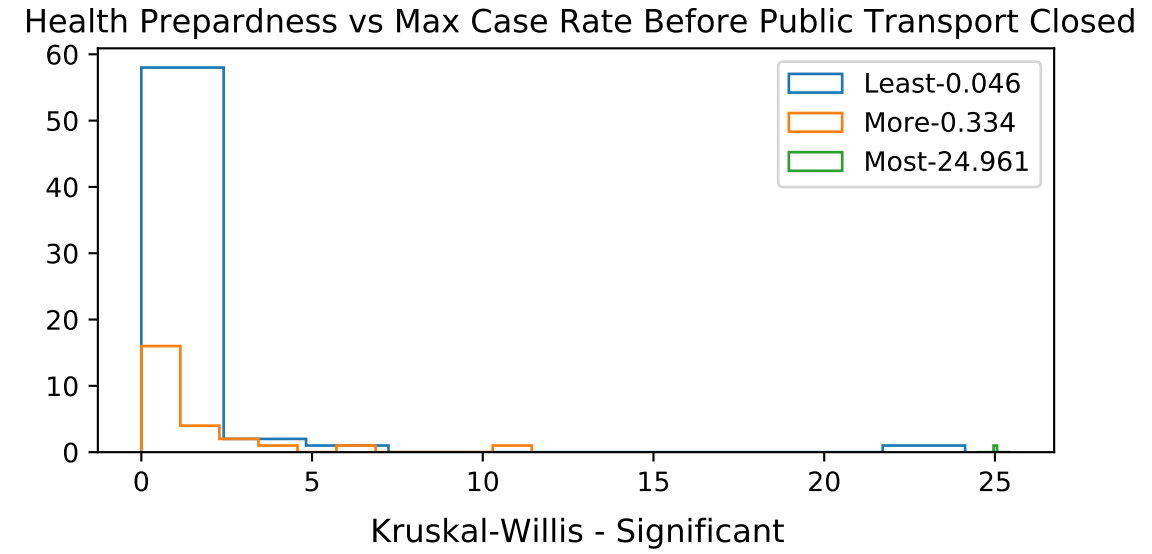
Source	ddof1	H	p-unc
Health Prepardness	2	29.93183740009294	3.165075629577812e-07



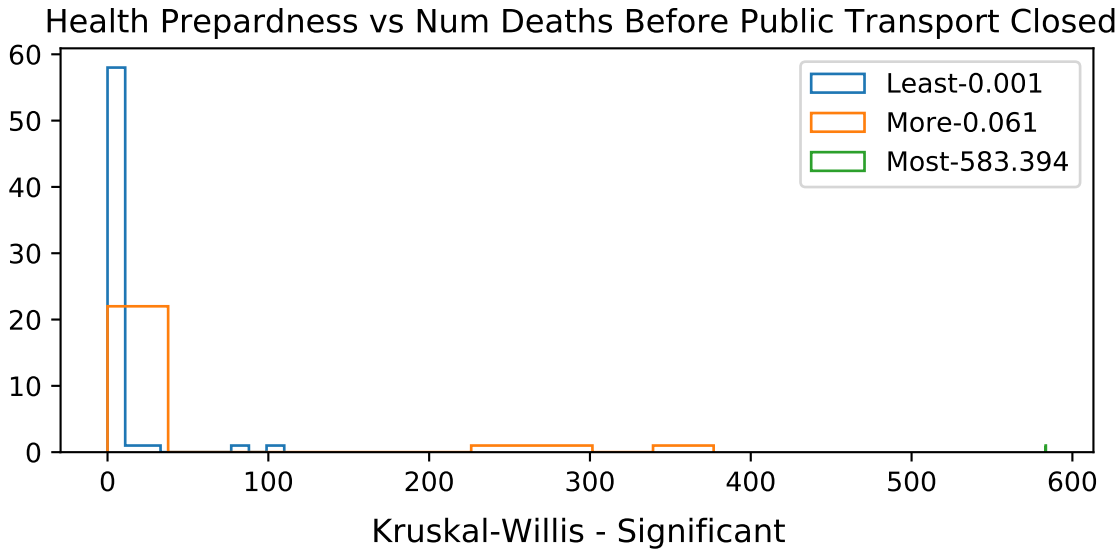
Source	ddof1	H	p-unc
Health Prepardness	2	12.671621348831005	0.0017717089771245576



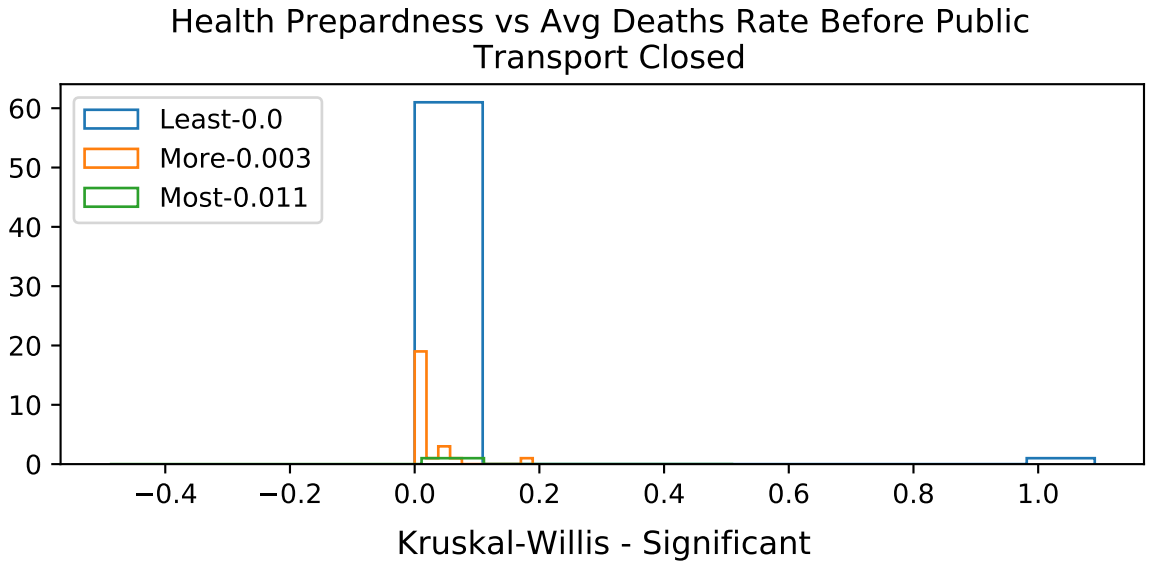
Source	ddof1	H	p-unc
Health Prepardness	2	16.482993666640144	0.0002634895541876985



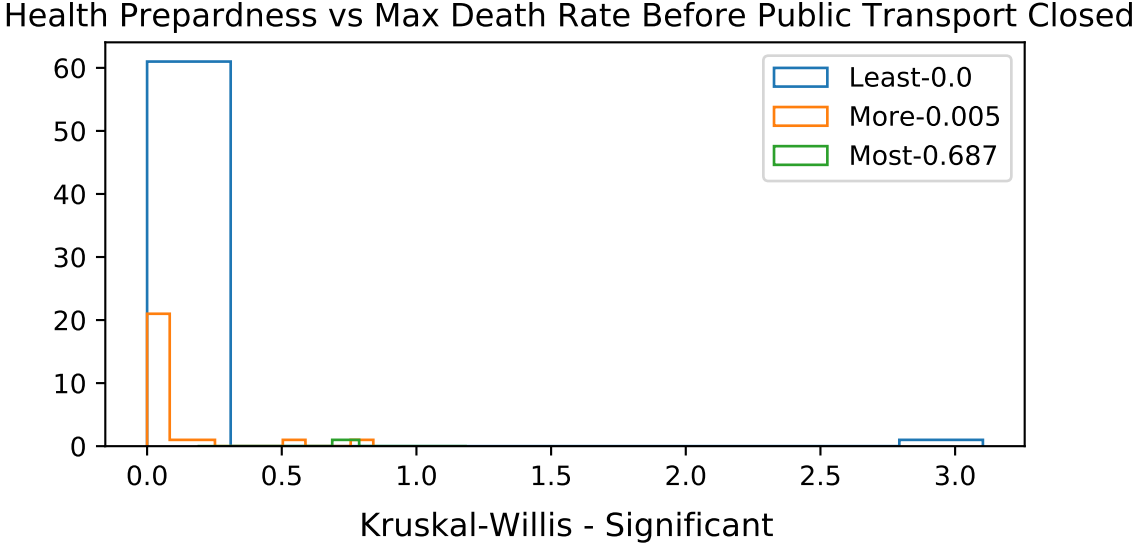
Source	ddof1	H	p-unc
Health Prepardness	2	13.537826975337365	0.001148942312969589



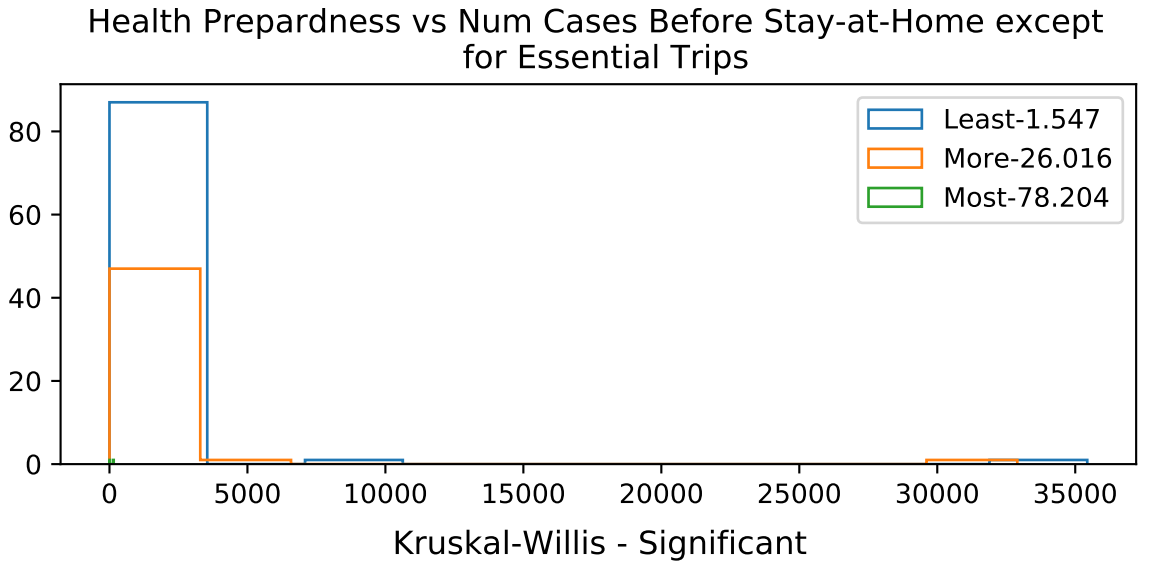
Source	ddof1	H	p-unc
Health Prepardness	2	8.509757416574057	0.014194812354272886



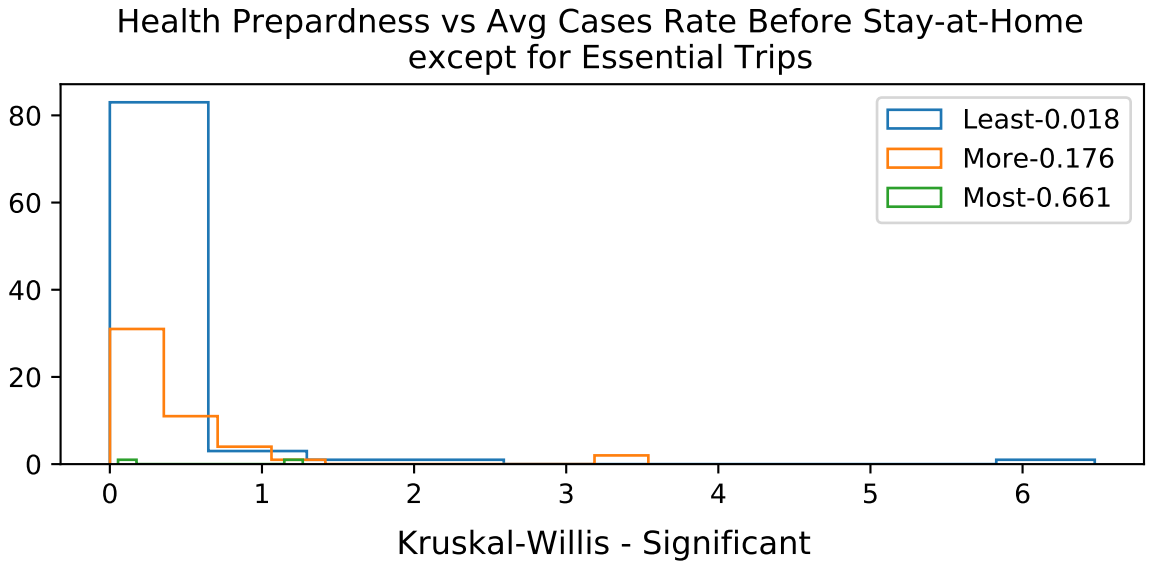
Source	ddof1	H	p-unc
Health Prepardness	2	15.183138553828586	0.0005046884362965659



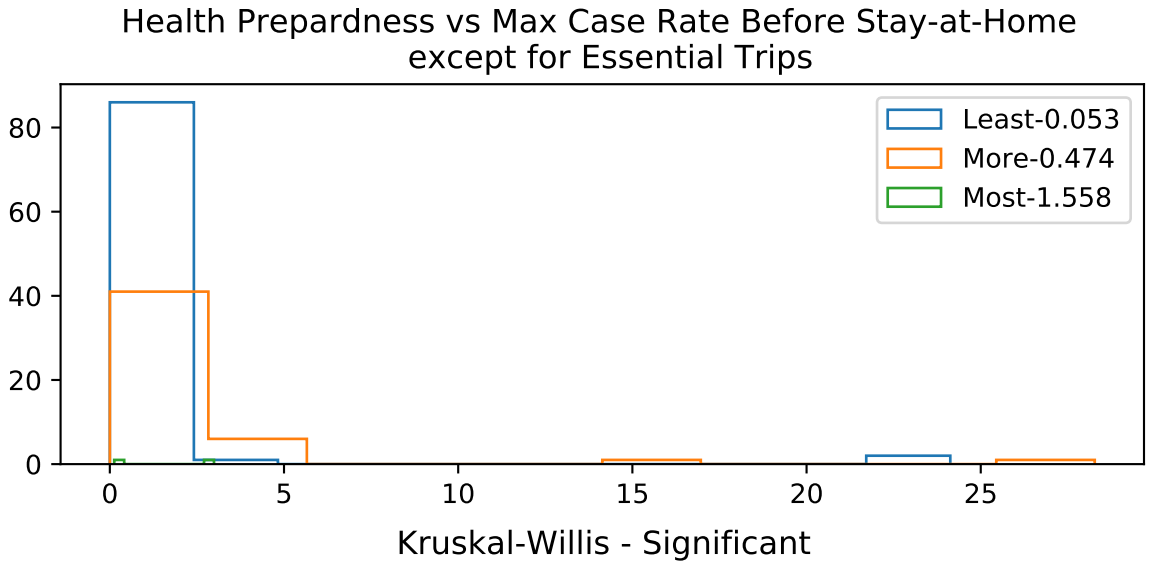
Source	ddof1	H	p-unc
Health Prepardness	2	13.541525461005545	0.0011468196029386227



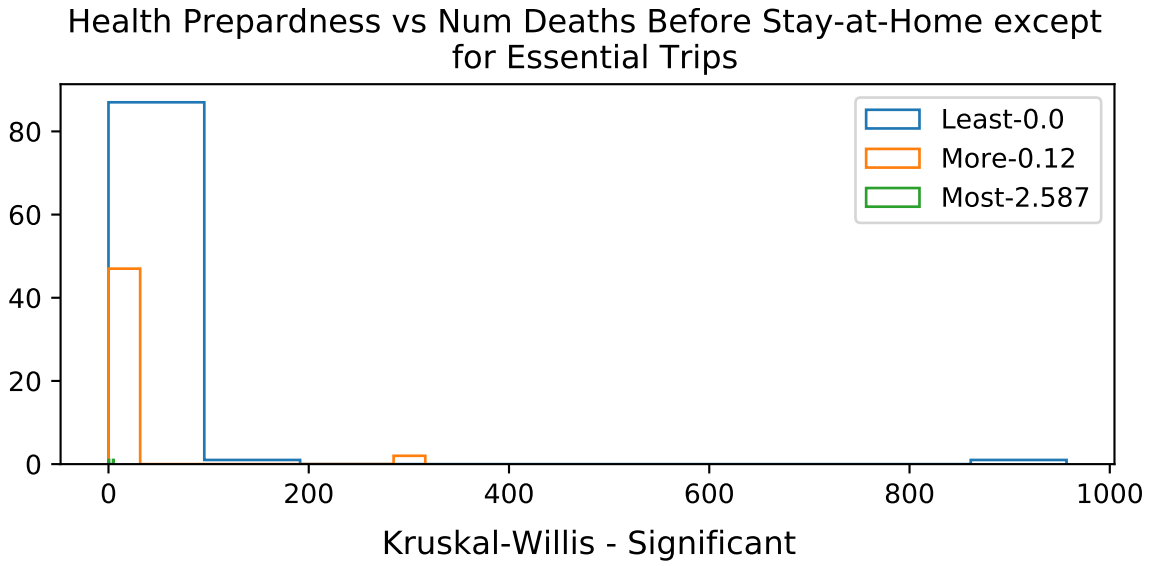
Source	ddof1	H	p-unc
Health Prepardness	2	18.652630621239226	8.904975400942035e-05



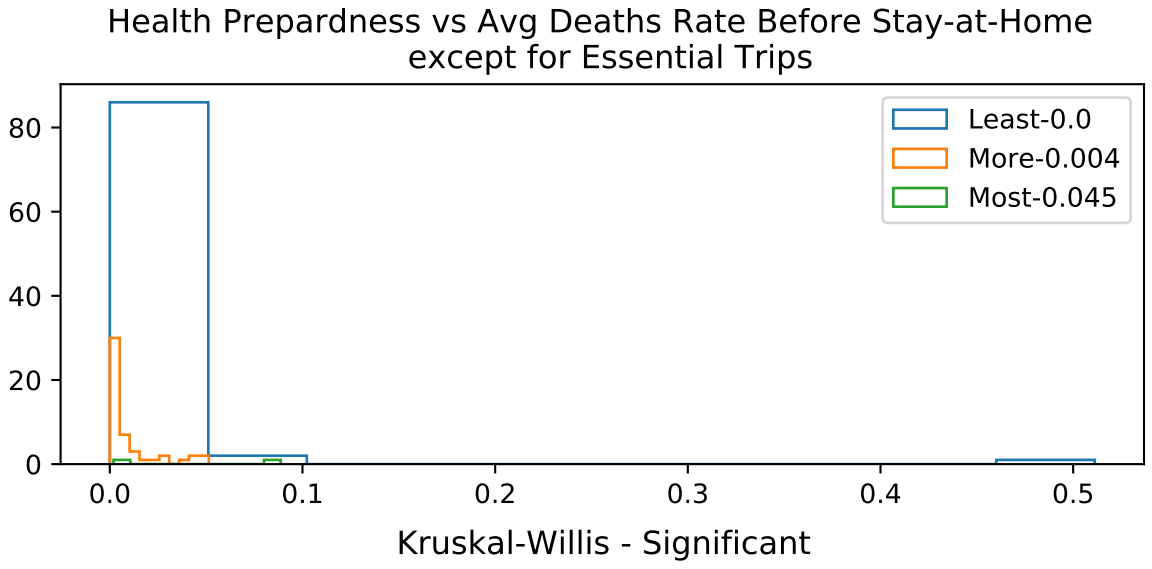
Source	ddof1	H	p-unc
Health Prepardness	2	31.555402664356507	1.4055016970236737e-07



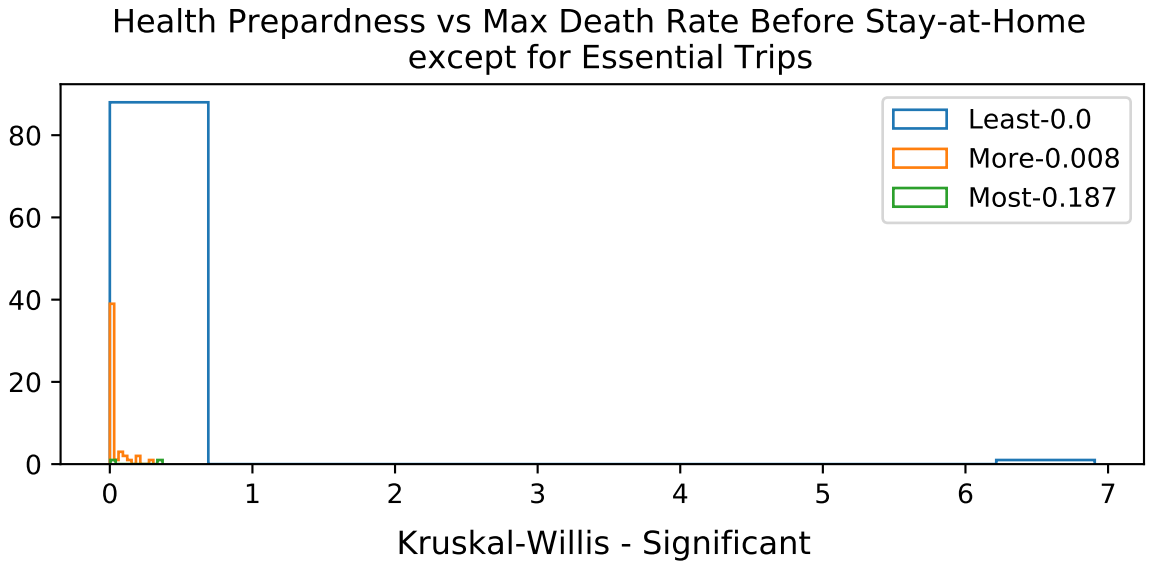
Source	ddof1	H	p-unc
Health Prepardness	2	31.89977559448642	1.1831825139721479e-07



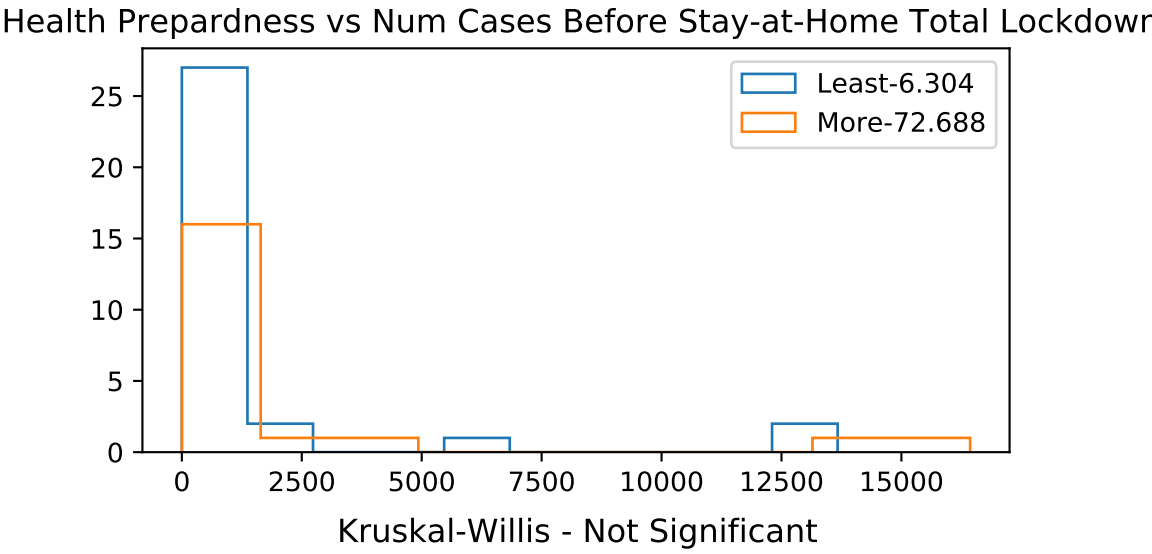
Source	ddof1	H	p-unc
Health Prepardness	2	18.362261560326424	0.00010296403760544401



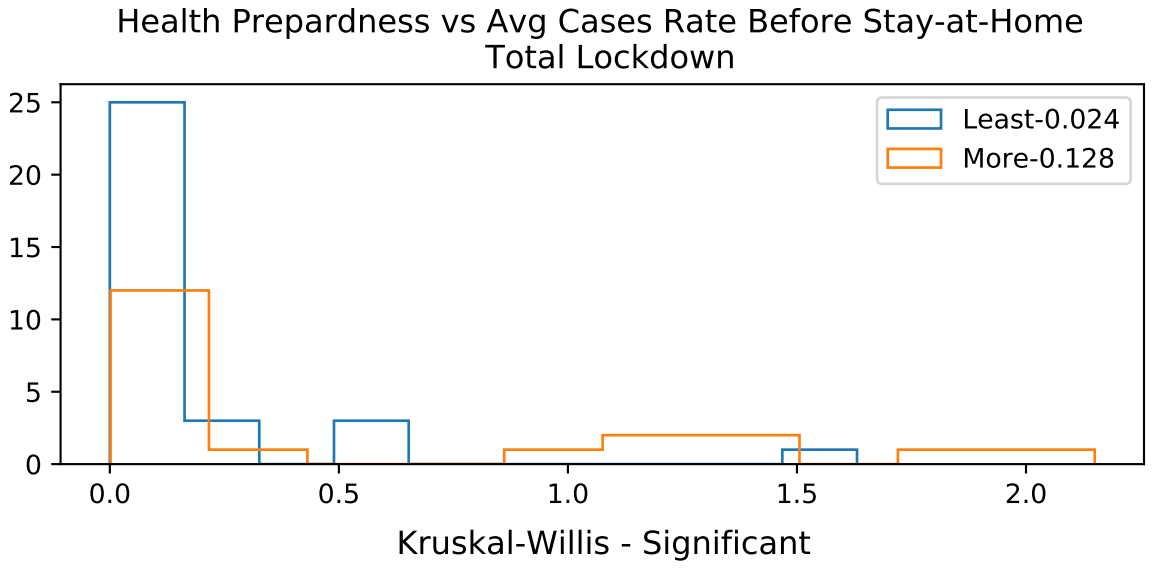
Source	ddof1	H	p-unc
Health Prepardness	2	29.27373399503797	4.3983464058686687e-07



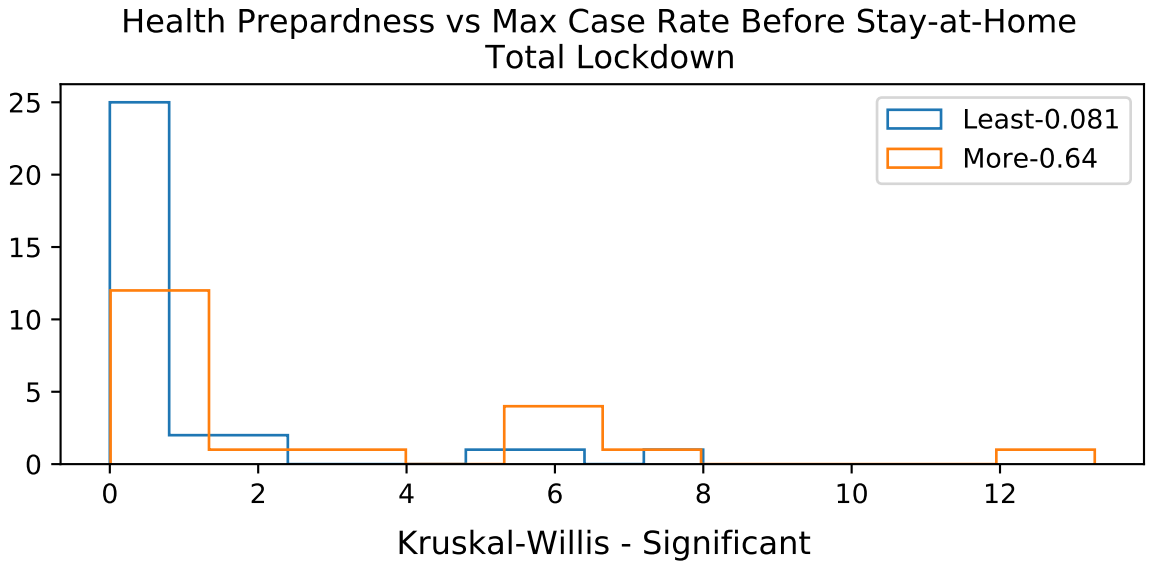
Source	ddof1	H	p-unc
Health Prepardness	2	28.212610449130015	7.476691837126475e-07



Source	ddof1	H	p-unc
Health Prepardness	1	3.397641509433953	0.06528970918177363



Source	ddof1	H	p-unc
Health Prepardness	1	7.749387406616845	0.005373076403199812



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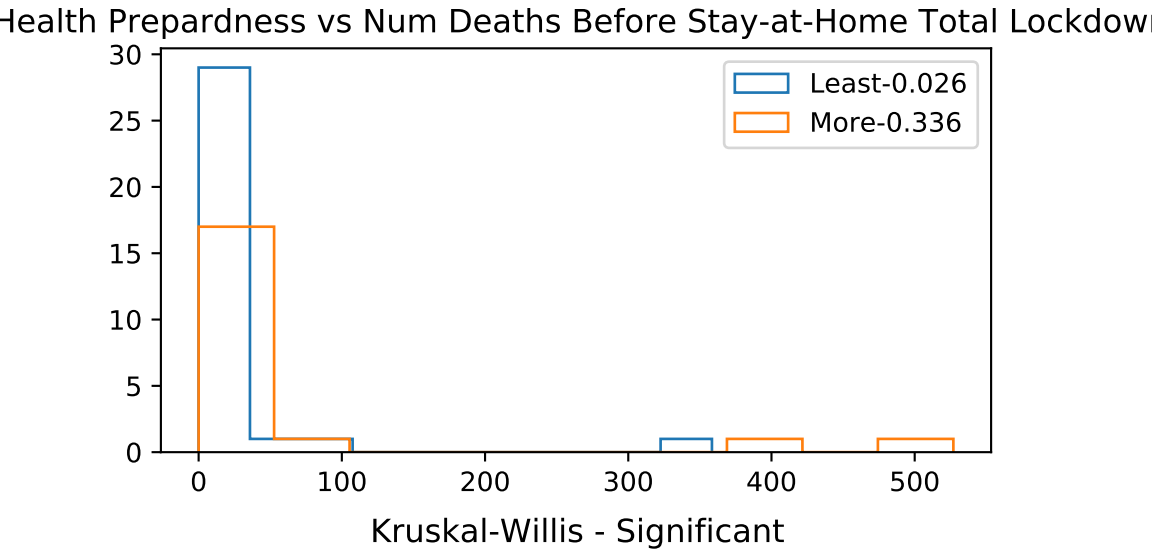
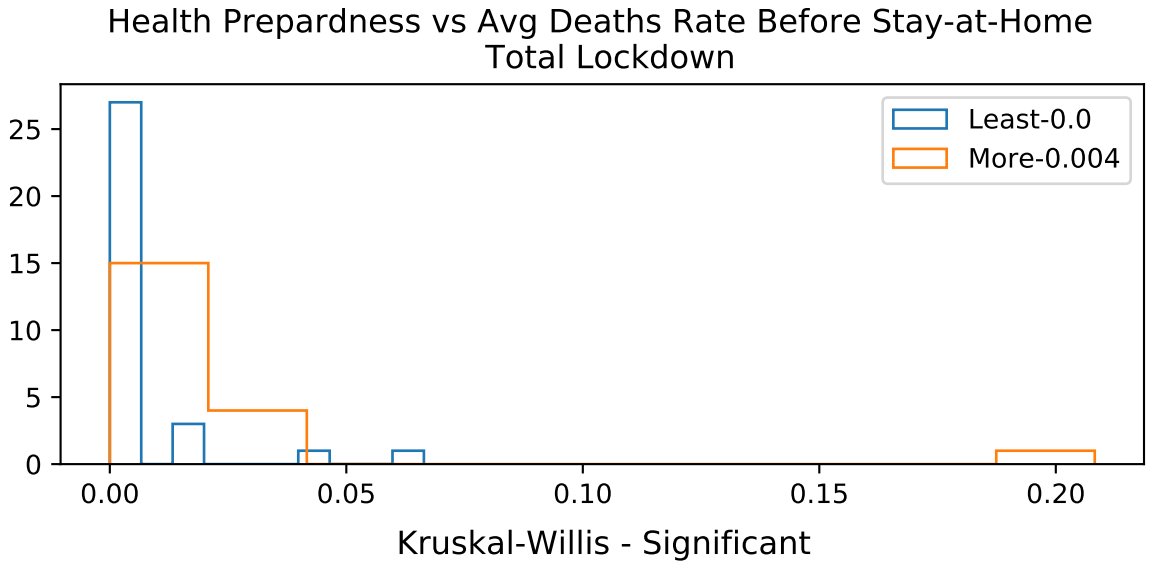
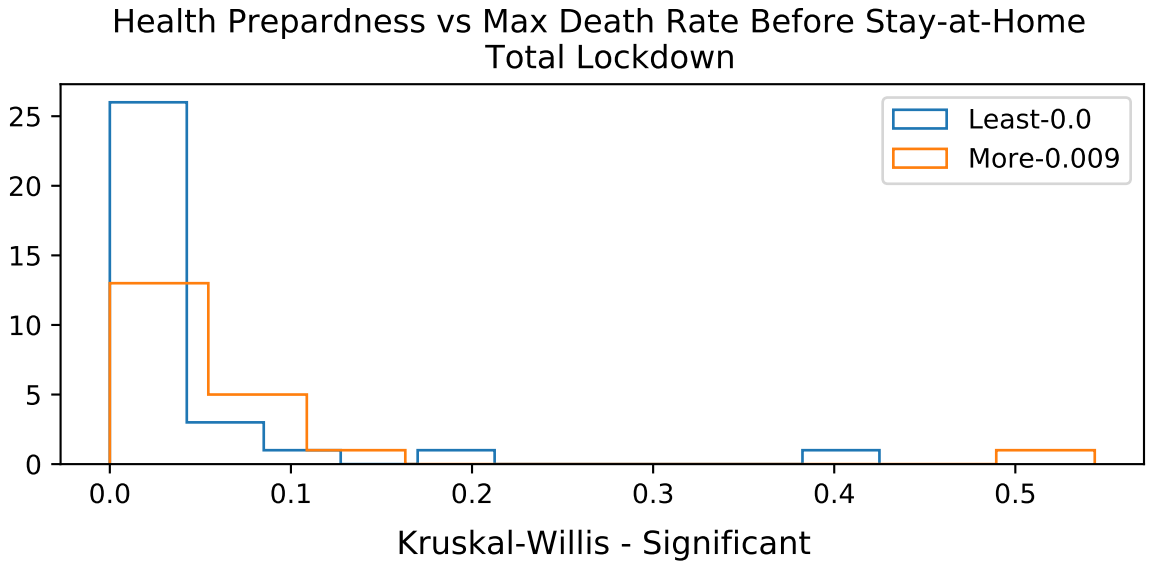
Health Prepardness	1	6.4477988260405334	0.011108989237735808



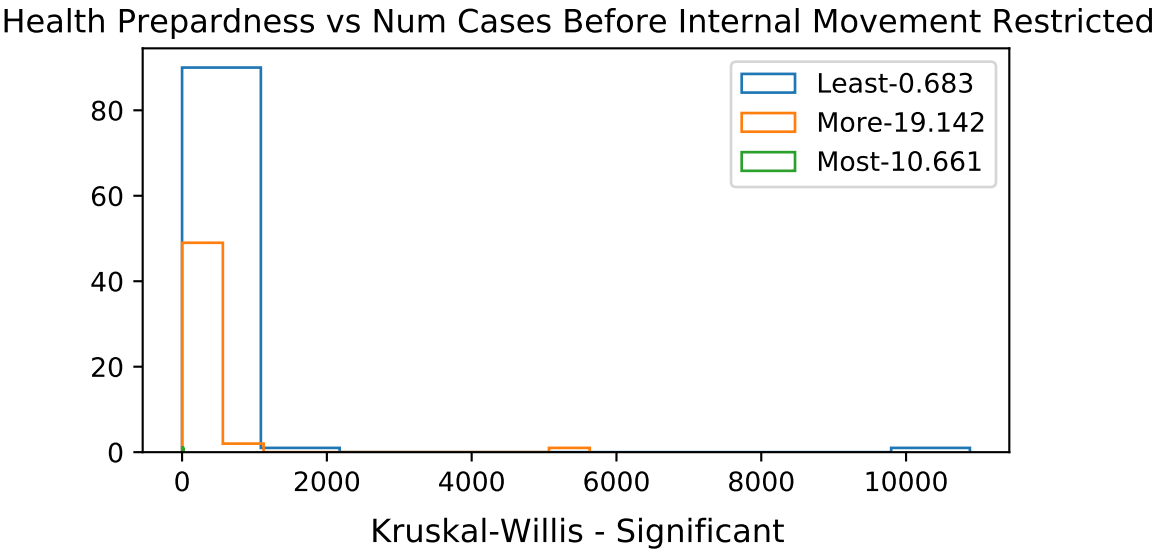
Source	ddof1	H	p-unc
Health Prepardness	1	4.763571428571436	0.029068172882579874



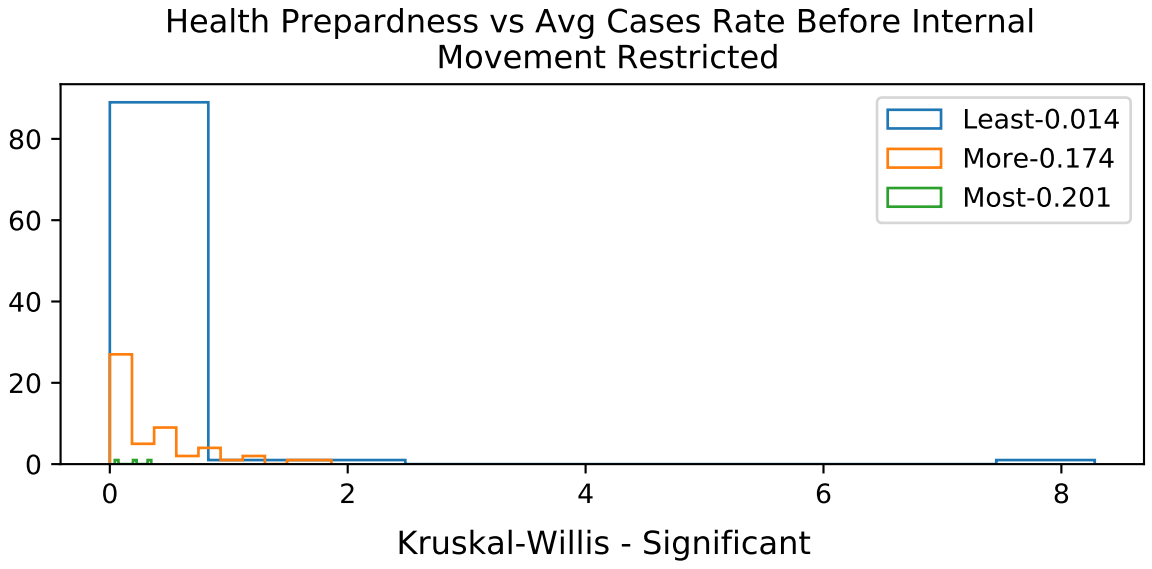
Source	ddof1	H	p-unc
Health Prepardness	1	9.986276968205868	0.001577111472996593



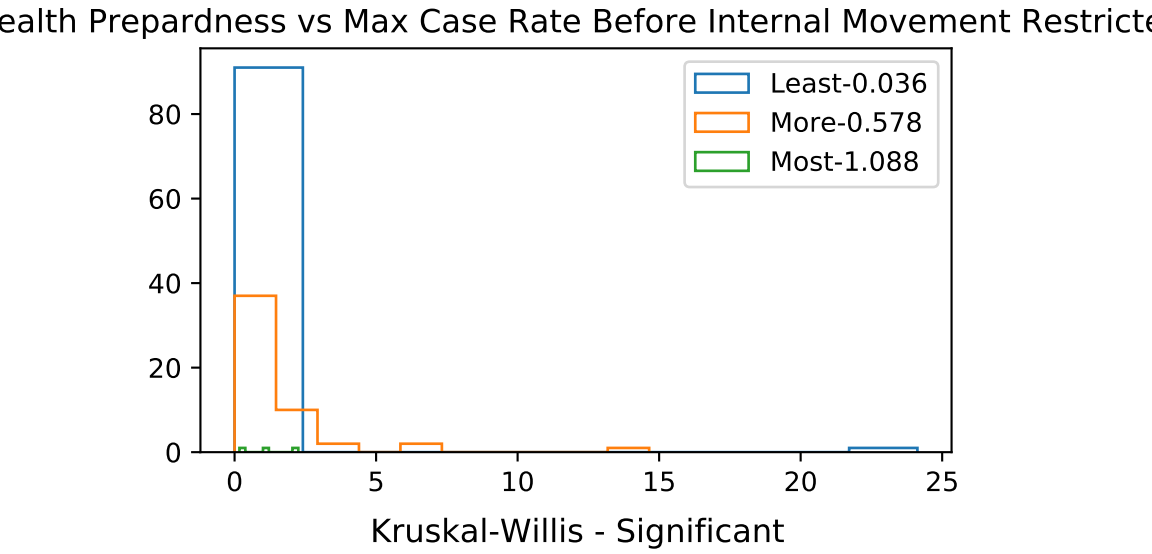
Source	ddof1	H	p-unc
Health Prepardness	1	5.537885598031792	0.01860905347897339



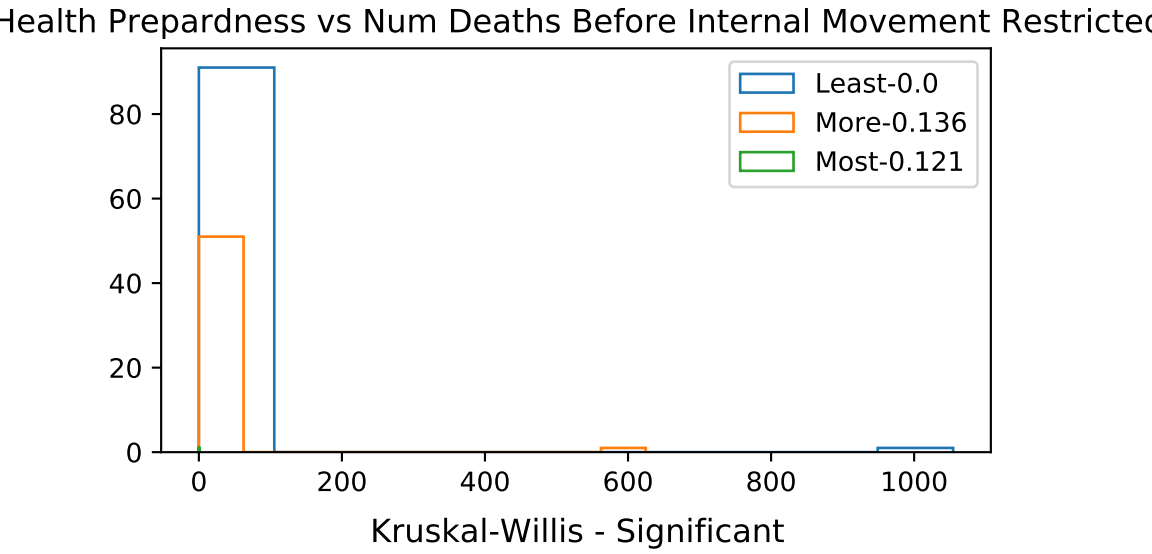
Source	ddof1	H	p-unc
Health Prepardness	2	29.754389274747503	3.4587284225363454e-07



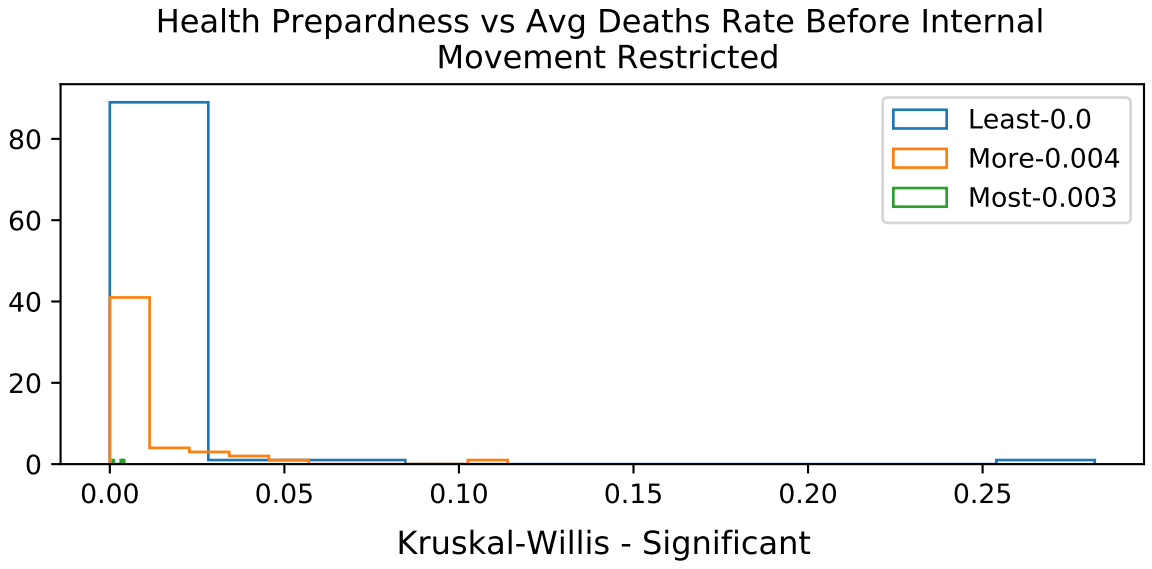
Source	ddof1	H	p-unc
Health Prepardness	2	42.78938137993958	5.109799874627242e-10



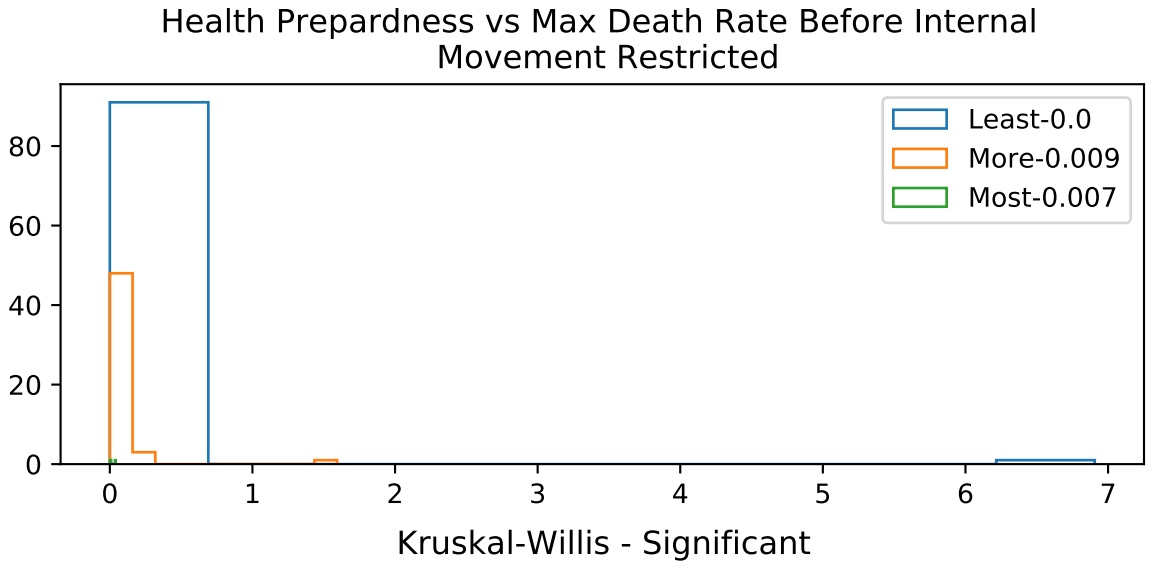
Source	ddof1	H	p-unc
Health Prepardness	2	43.99331404345799	2.7988088283299316e-10



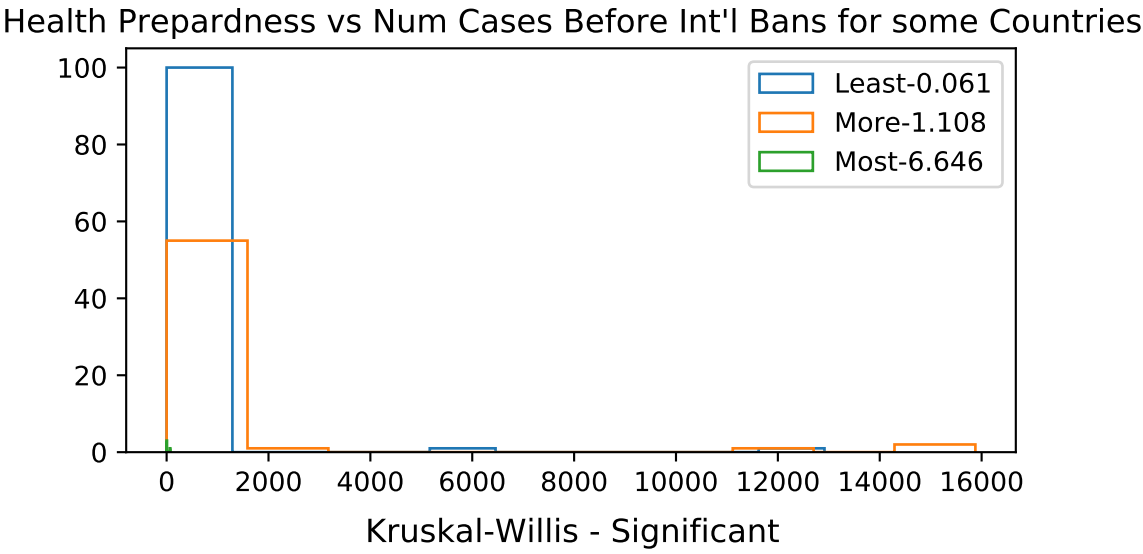
Source	ddof1	H	p-unc
Health Prepardness	2	30.805045067051935	2.045358570657348e-07



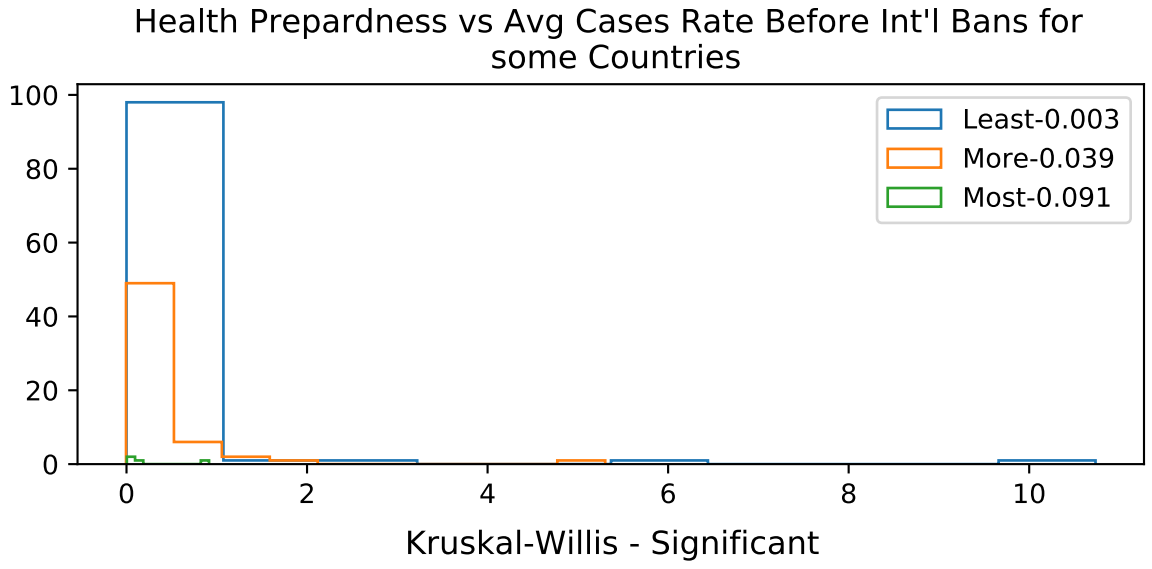
Source	ddof1	H	p-unc
Health Prepardness	2	43.374295138359756	3.8140947927410516e-10



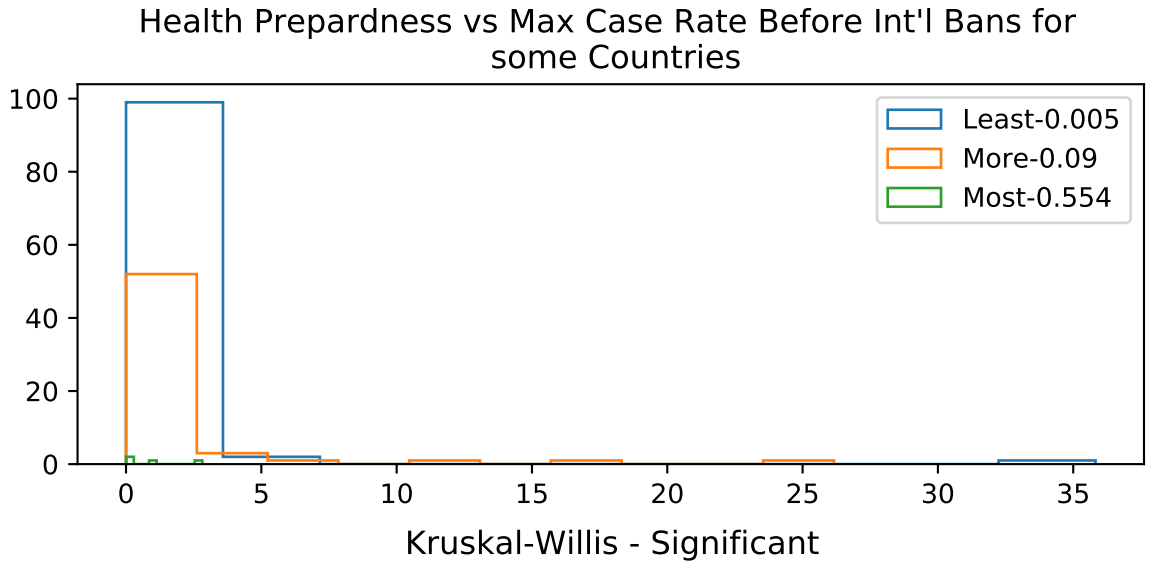
Source	ddof1	H	p-unc
Health Prepardness	2	40.86860198324244	1.3350447946379285e-09



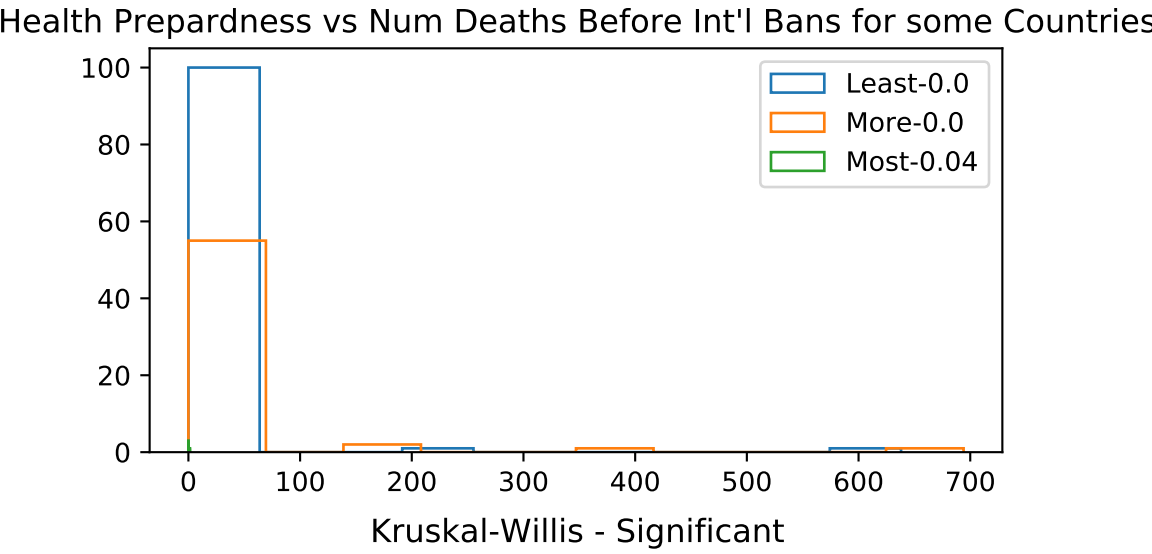
Source	ddof1	H	p-unc
Health Prepardness	2	23.30608773678974	8.692553065001829e-06



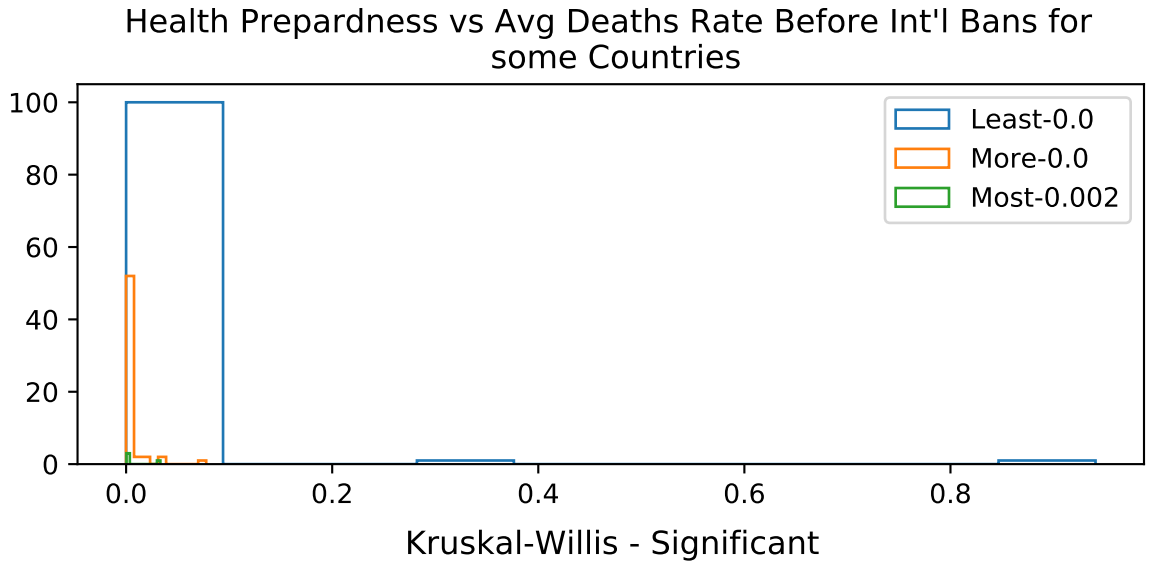
Source	ddof1	H	p-unc
Health Prepardness	2	13.122732681900057	0.0014139524487681919



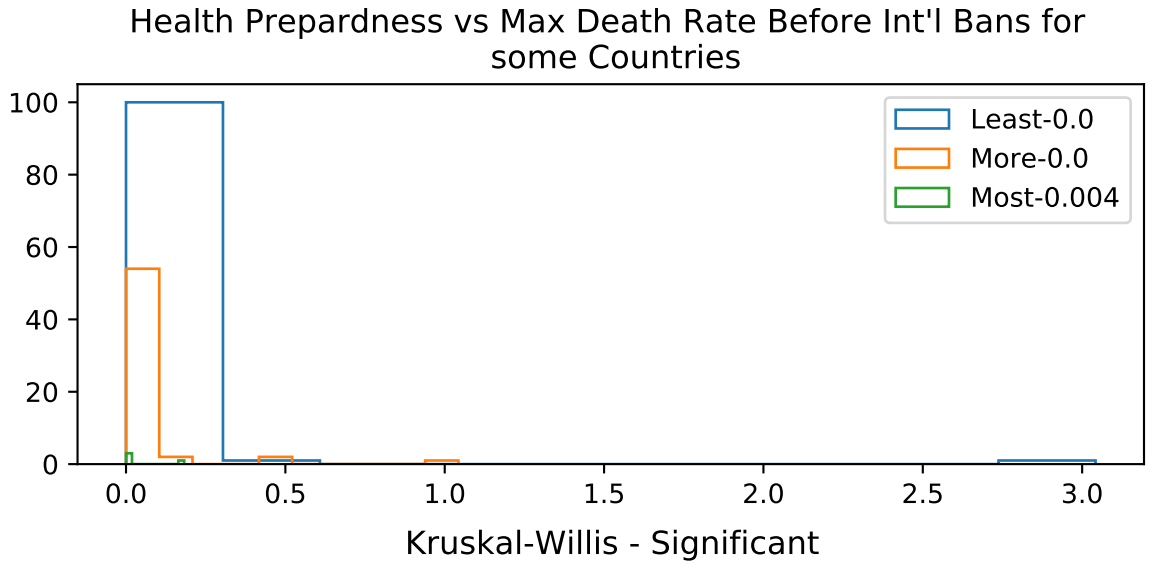
Source	ddof1	H	p-unc
Health Prepardness	2	16.25188495476641	0.0002957658460359444



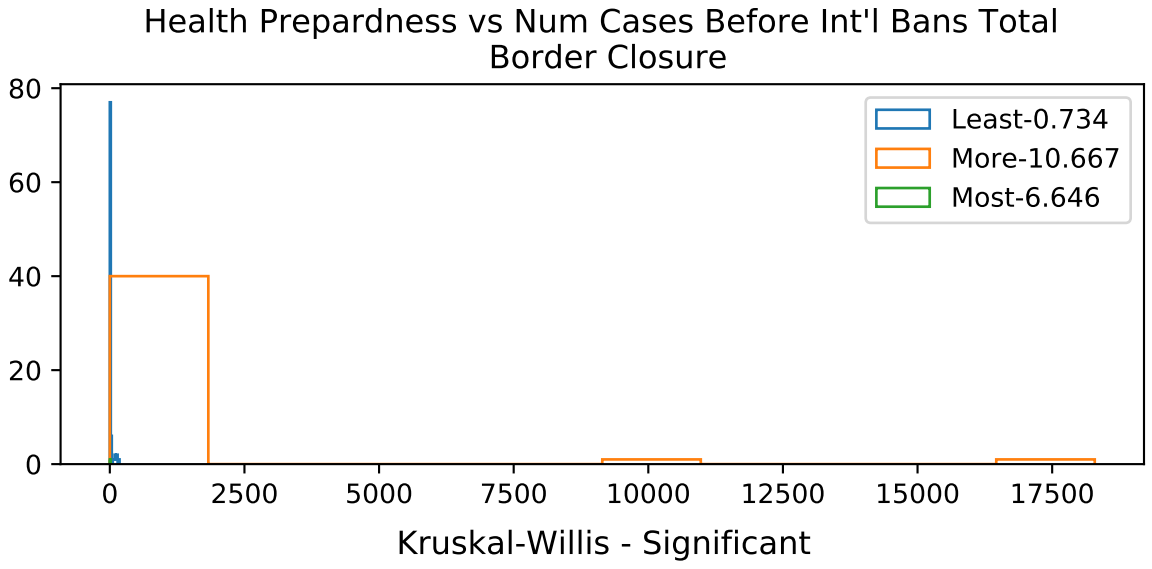
Source	ddof1	H	p-unc
Health Prepardness	2	22.25820581807993	1.4678849510917907e-05



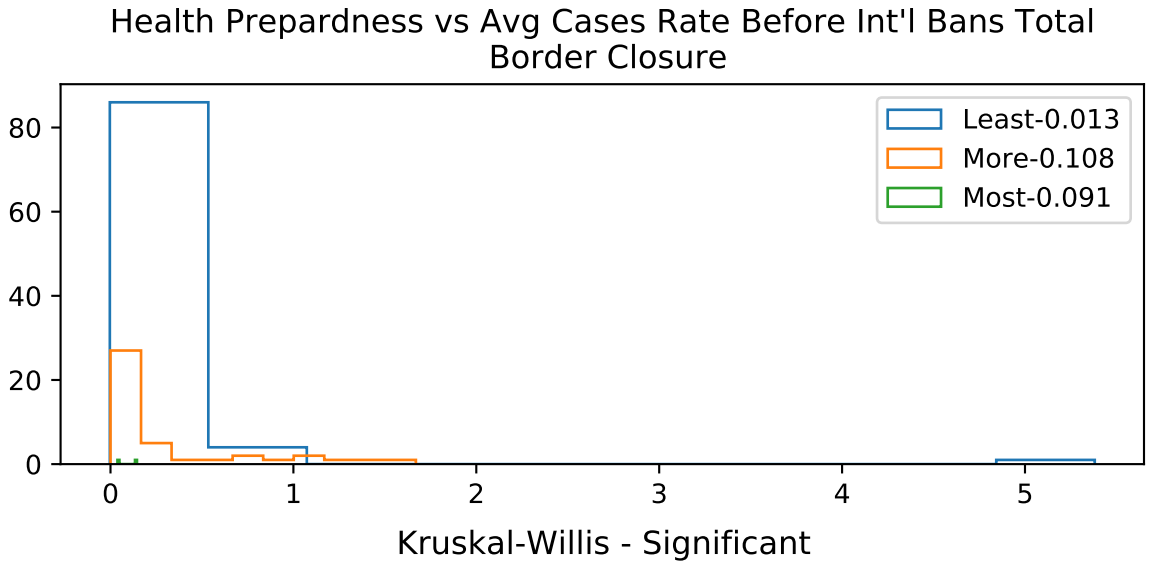
Source	ddof1	H	p-unc
Health Prepardness	2	26.191062811874332	2.0543903803224684e-06



Source	ddof1	H	p-unc
Health Prepardness	2	28.832446550326672	5.484206279576001e-07



Source	ddof1	H	p-unc
Health Prepardness	2	27.764681197481014	9.353541598951206e-07



Source	ddof1	H	p-unc
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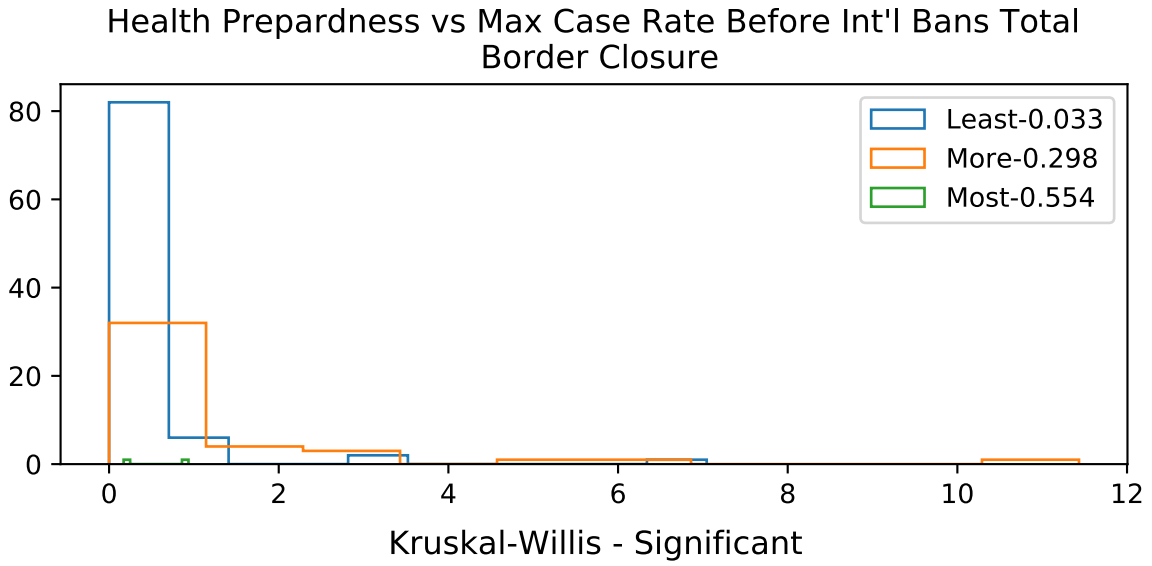
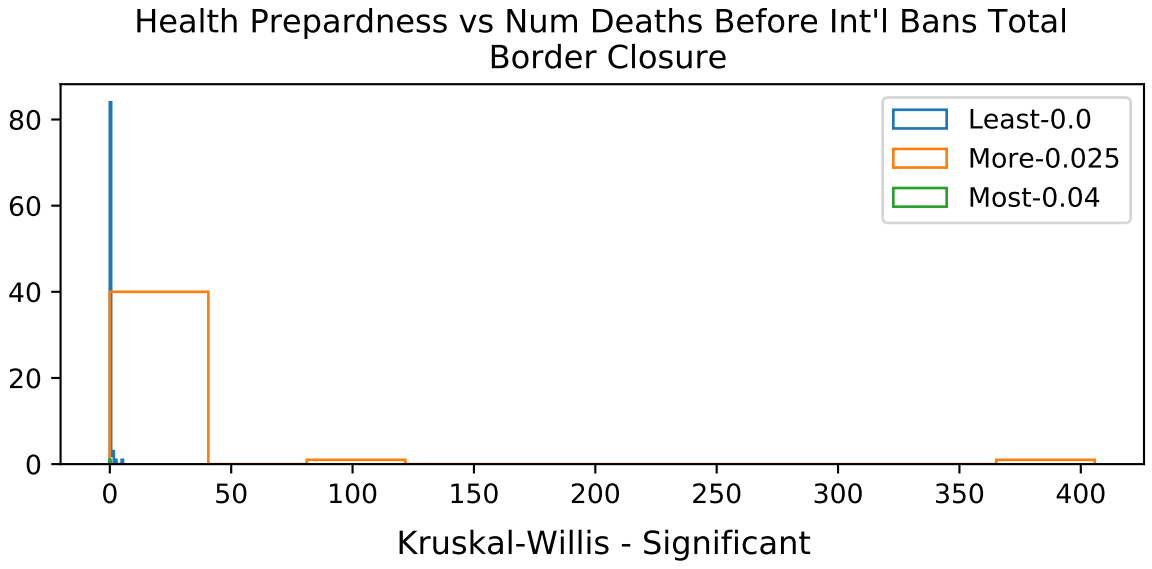


Source	ddof1	H	p-unc
Health Prepardness	2	35.62791990985794	1.834406120415808e-08



Source	ddof1	H	p-unc
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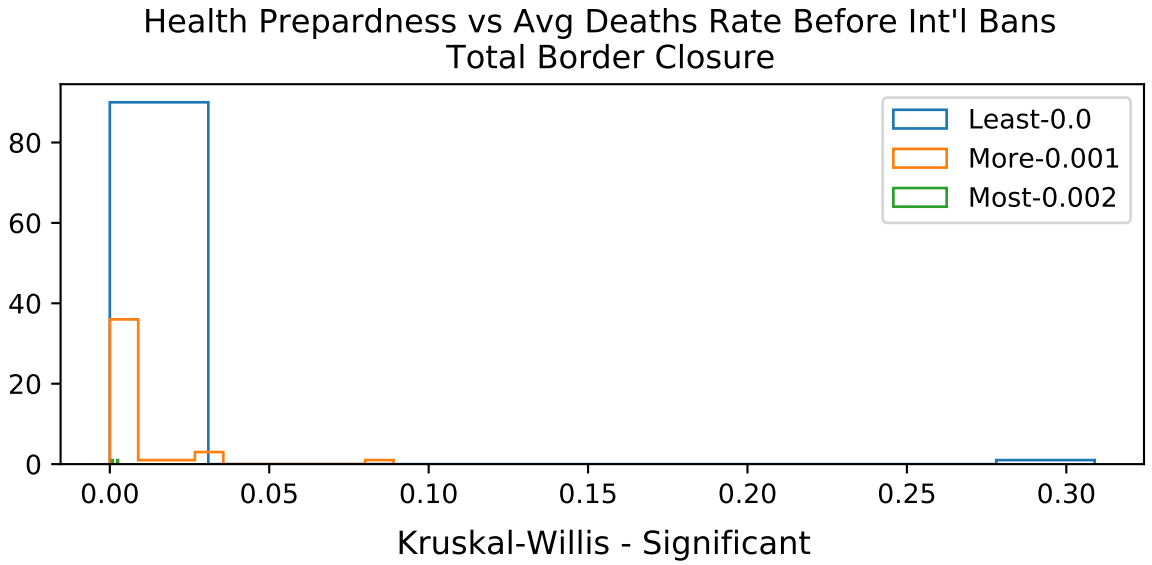
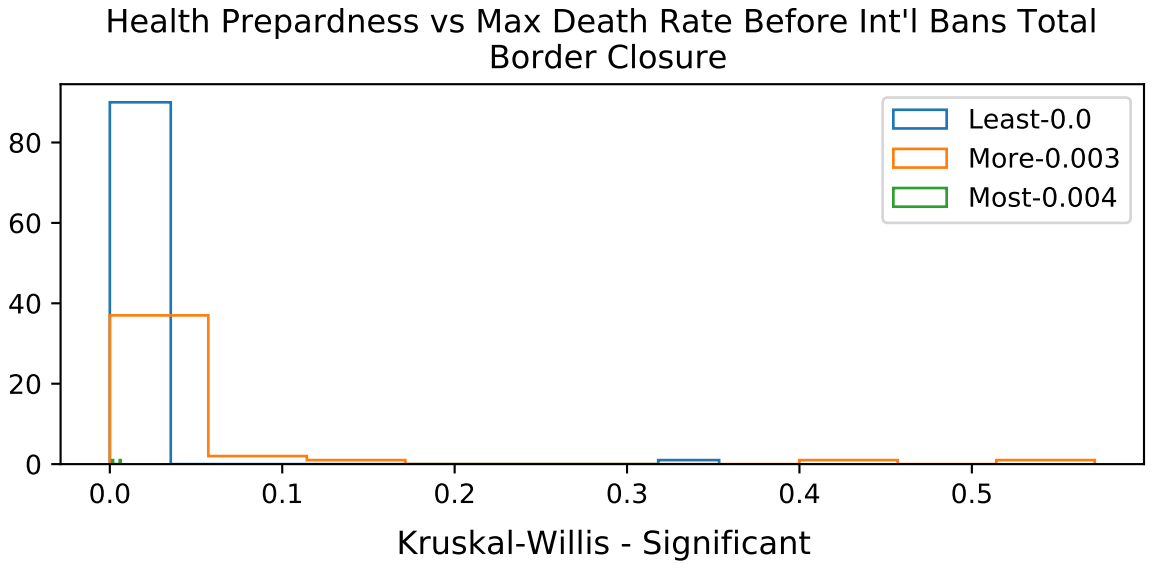


Source	ddof1	H	p-unc
Health Prepardness	2	21.398904980343758	2.255728486802516e-05



Source	ddof1	H	p-unc
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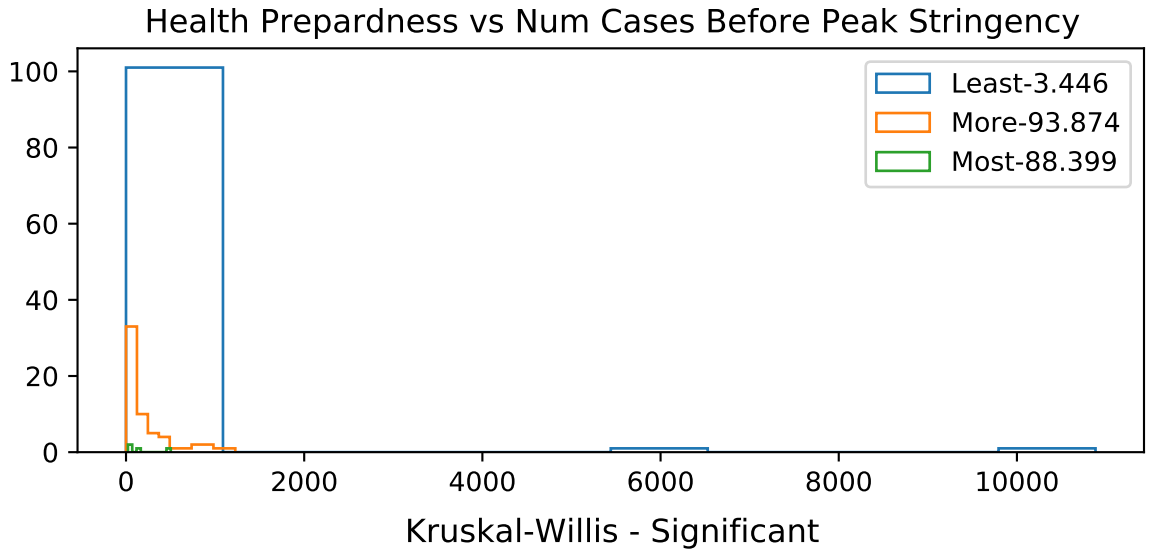
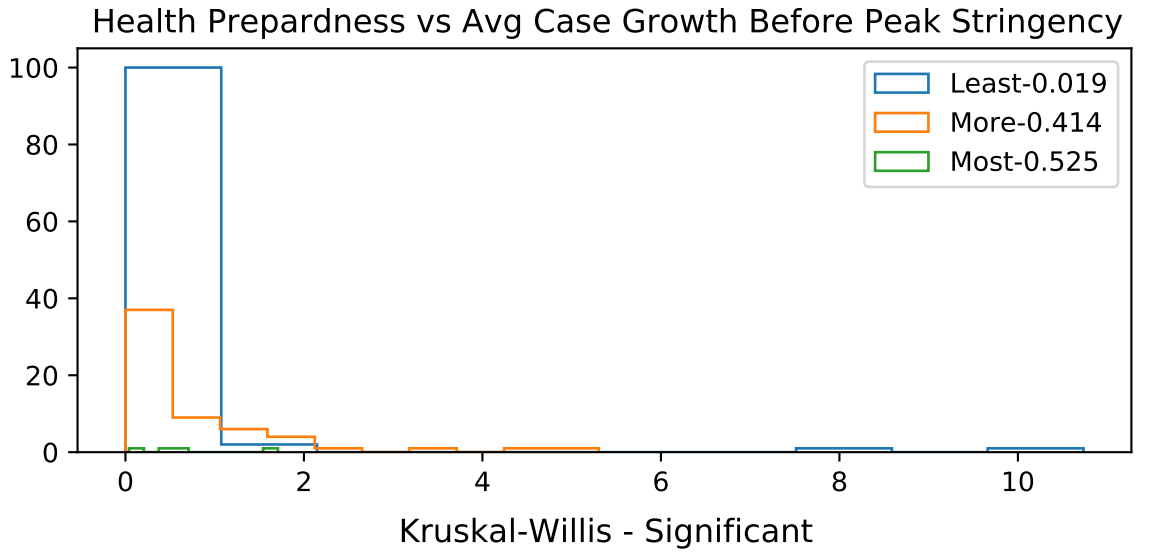
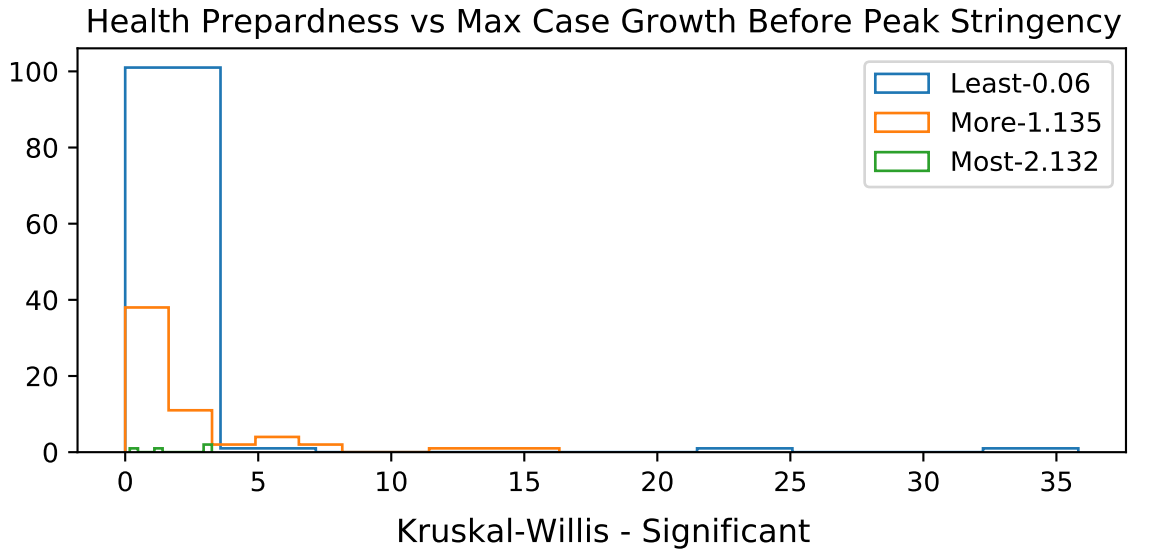


Source	ddof1	H	p-unc
Health Prepardness	2	32.829890995569976	7.431555911550664e-08



Source	ddof1	H	p-unc
Health Prepardness	2	48.38169527654885	3.119236887795683e-11



Source	ddof1	H	p-unc
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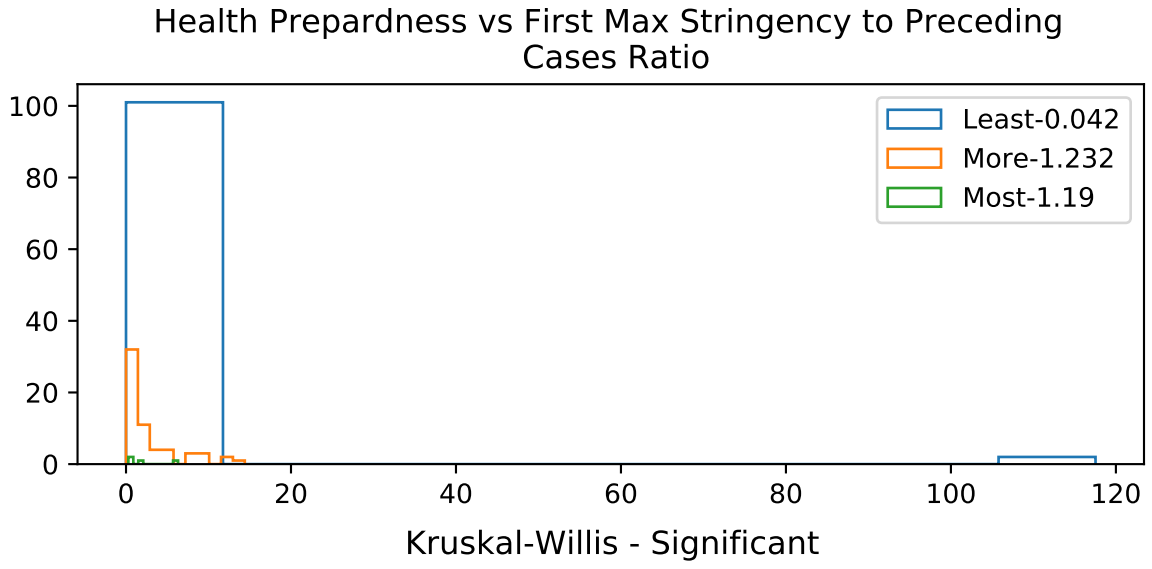
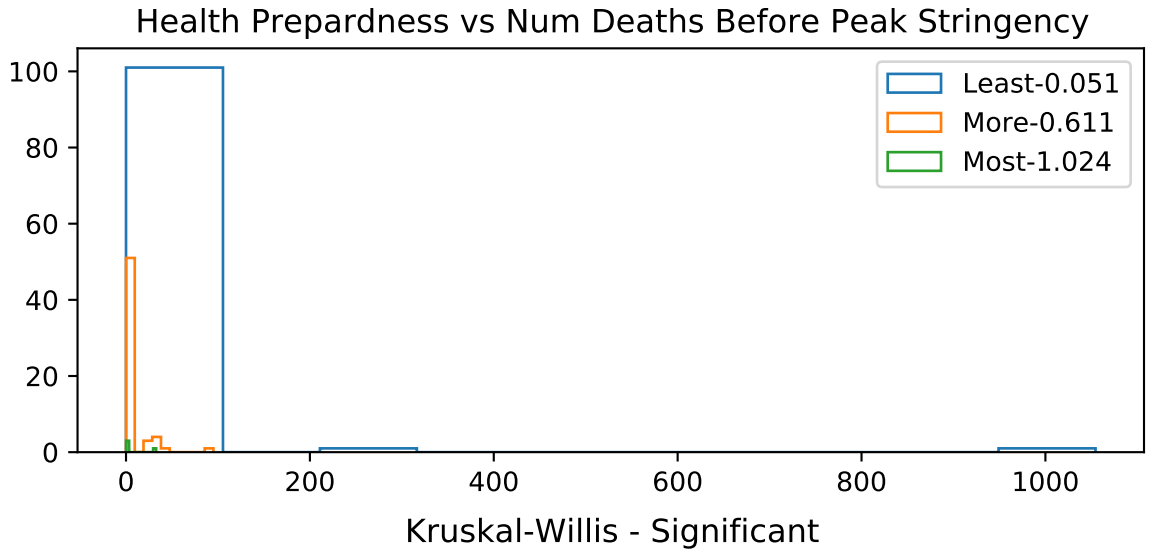


Source	ddof1	H	p-unc
Health Prepardness	2	35.69304664832843	1.7756337825503264e-08



Source	ddof1	H	p-unc
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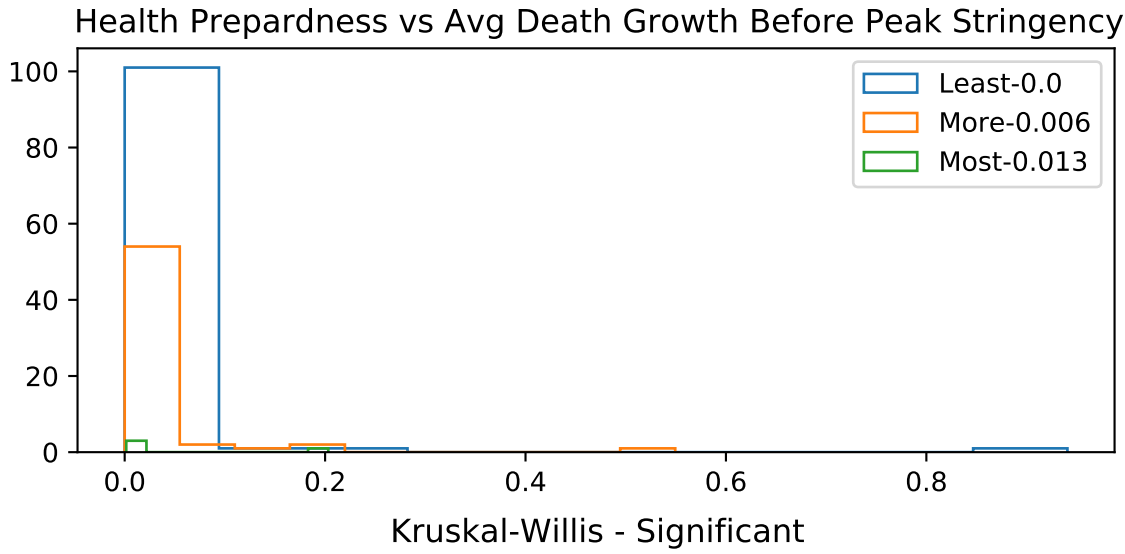

Source	ddof1	H	p-unc
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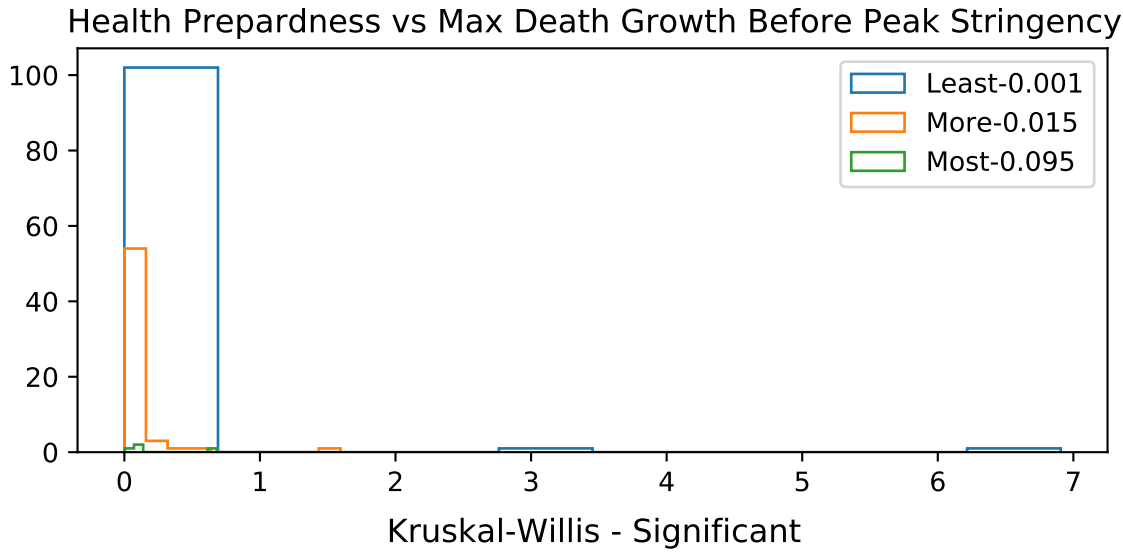
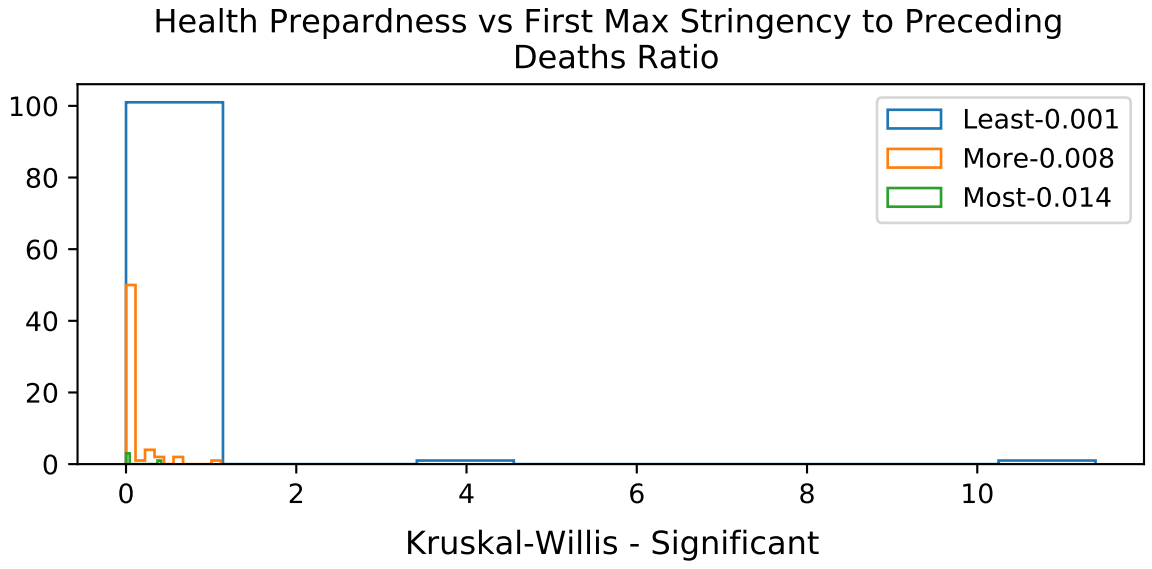
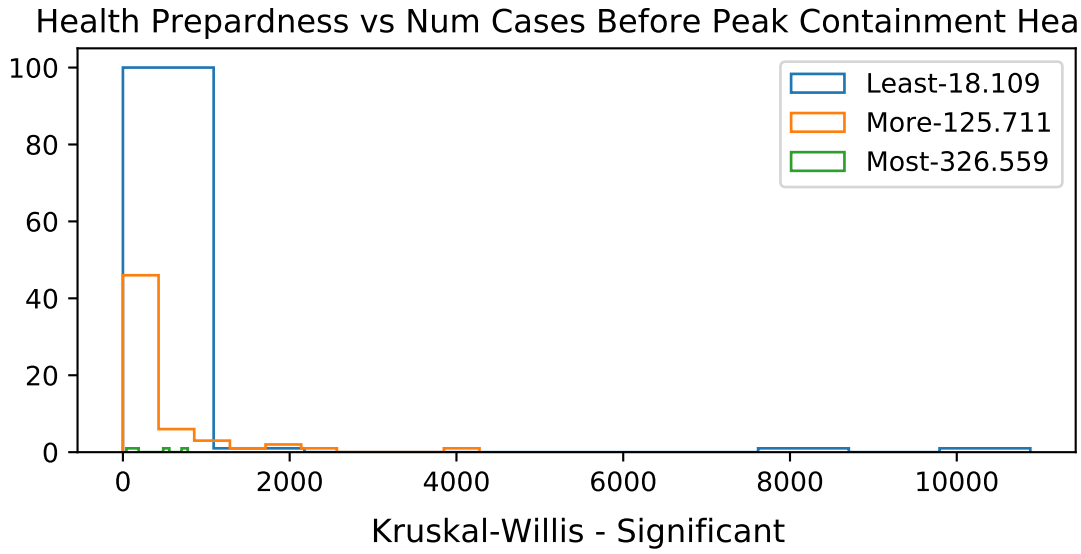


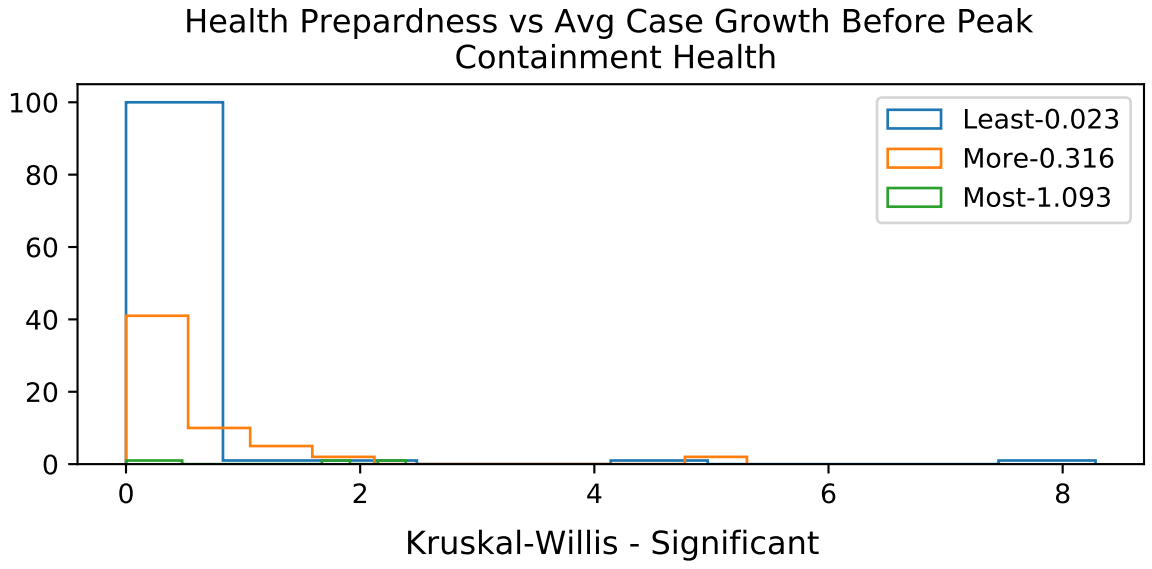
Source	ddof1	H	p-unc
Health Prepardness	2	38.34033810249742	4.7260832110978386e-09



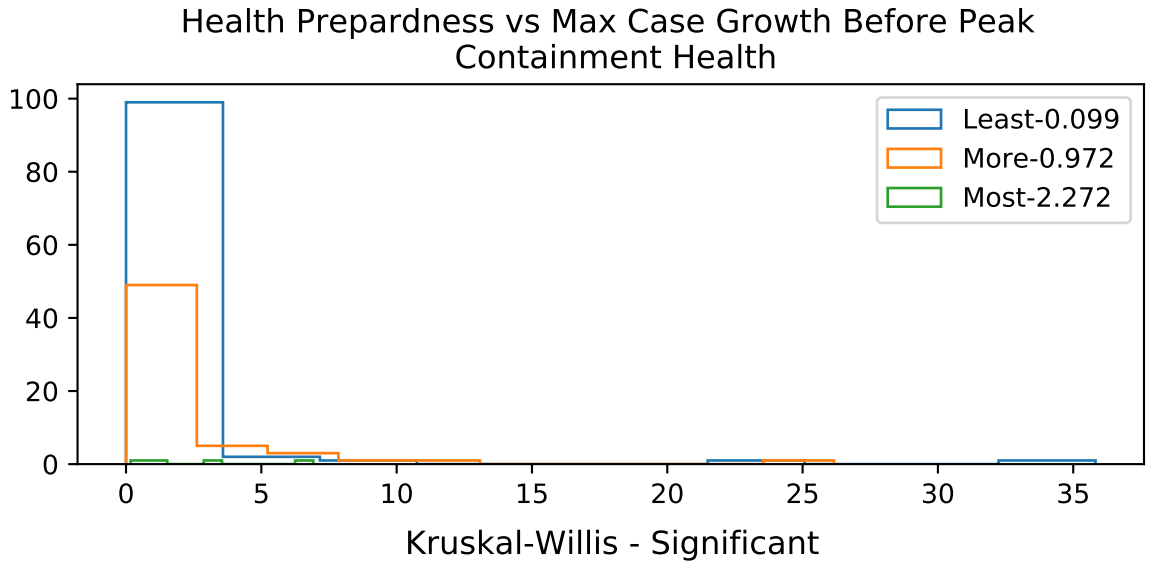
Source	ddof1	H	p-unc
Health Prepardness	2	21.20582319558509	2.4843569841656764e-05



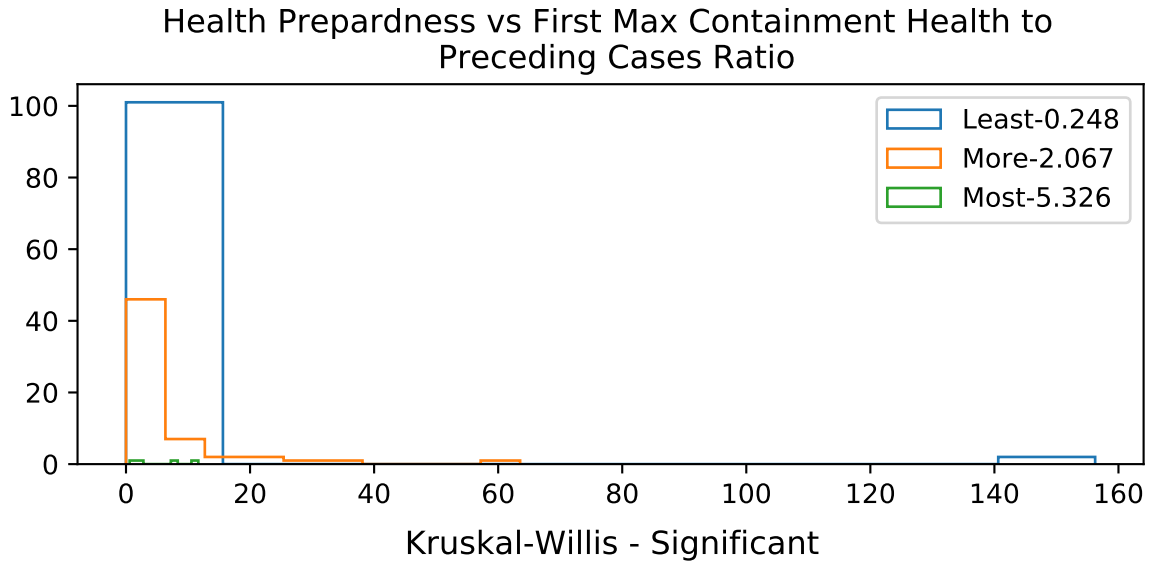
Source	ddof1	H	p-unc
Health Prepardness	2	15.02171969676167	0.0005471104543677064



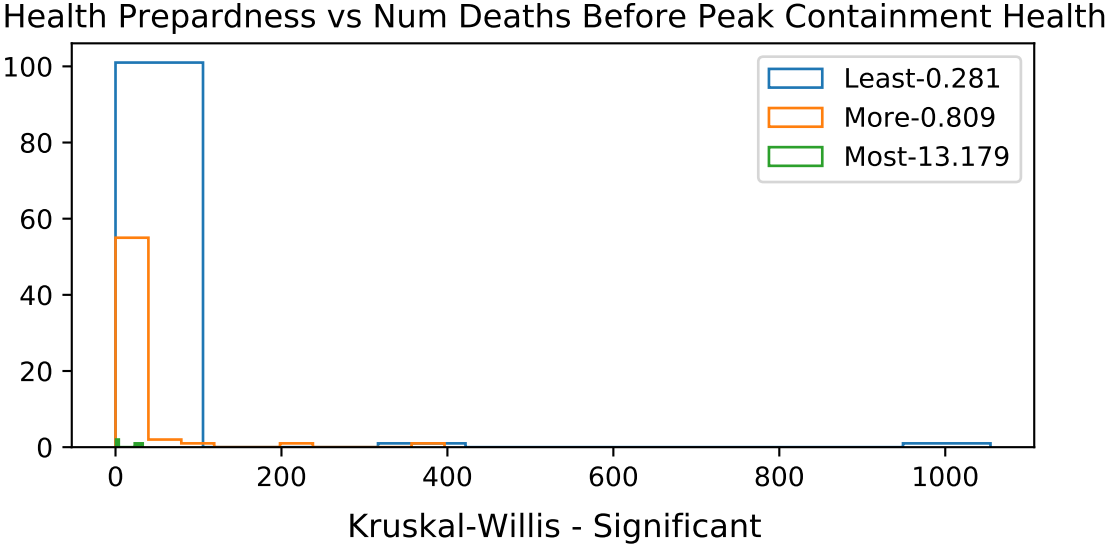
Source	ddof1	H	p-unc
Health Prepardness	2	35.52399017922347	1.9322510189448457e-08



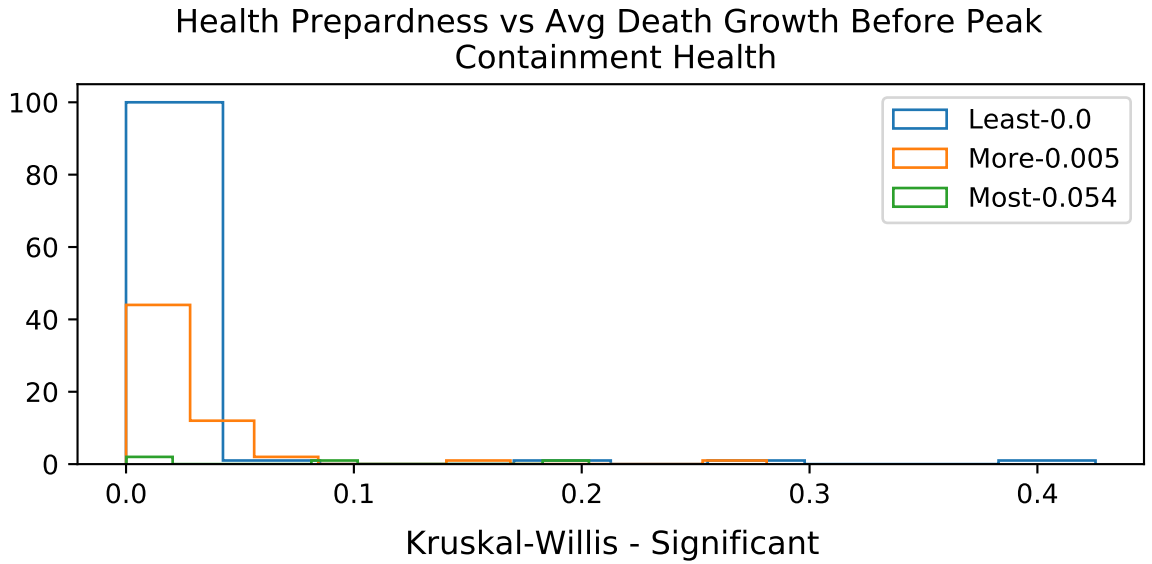
Source	ddof1	H	p-unc
Health Prepardness	2	26.65895010138891	1.625857724955366e-06



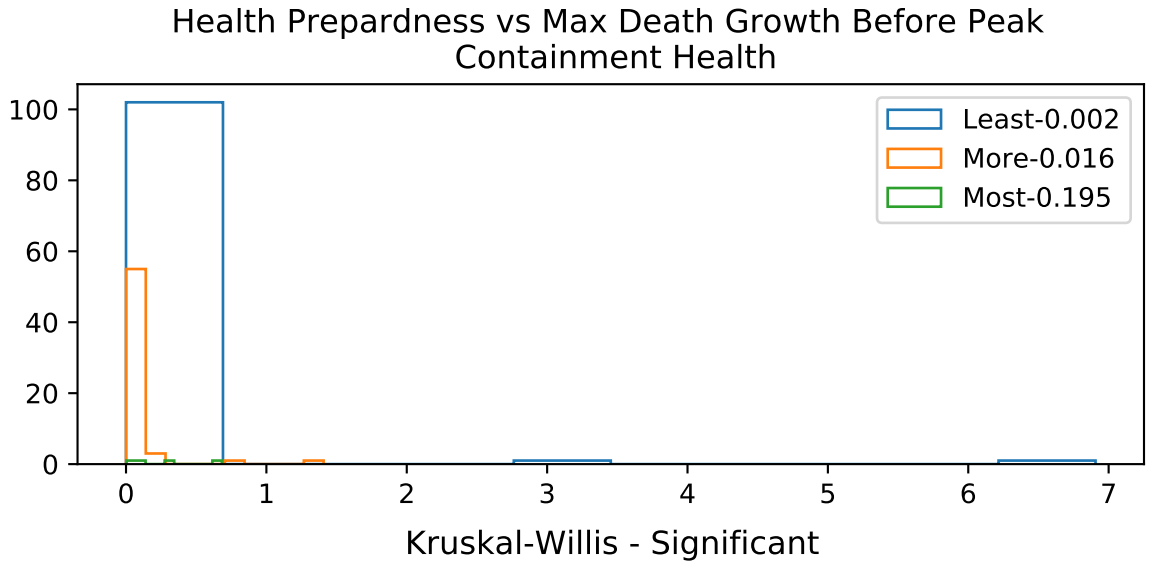
Source	ddof1	H	p-unc
Health Prepardness	2	17.4694852112637	0.00016089757016030202



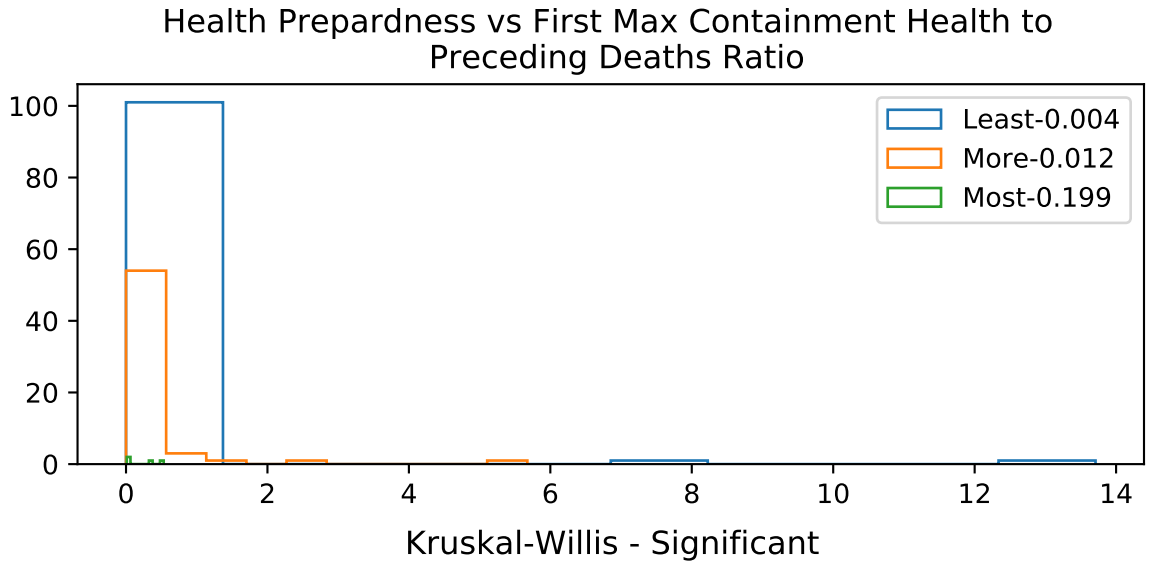
Source	ddof1	H	p-unc
Health Prepardness	2	8.099815069976465	0.017423985674050582



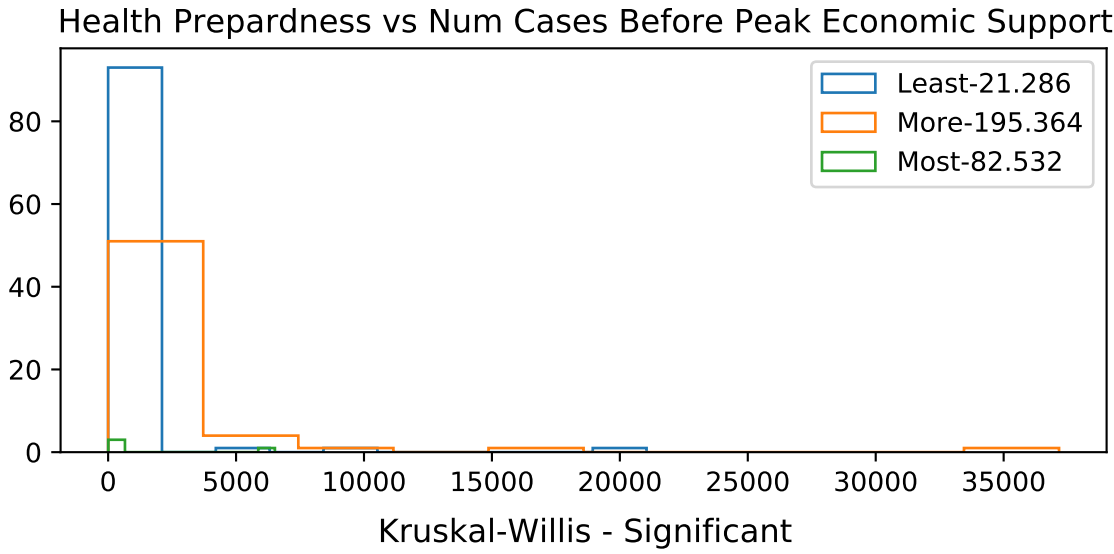
Source	ddof1	H	p-unc
Health Prepardness	2	28.19453646445965	7.544564866055976e-07



Source	ddof1	H	p-unc
Health Prepardness	2	18.14016661161004	0.00011505695333485251

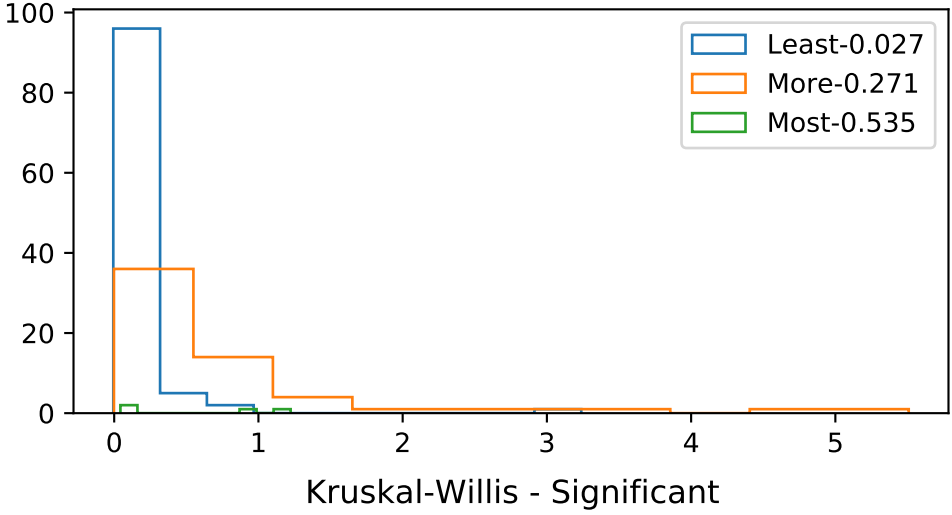


Source	ddof1	H	p-unc
Health Prepardness	2	8.683077448580763	0.01301648400603042



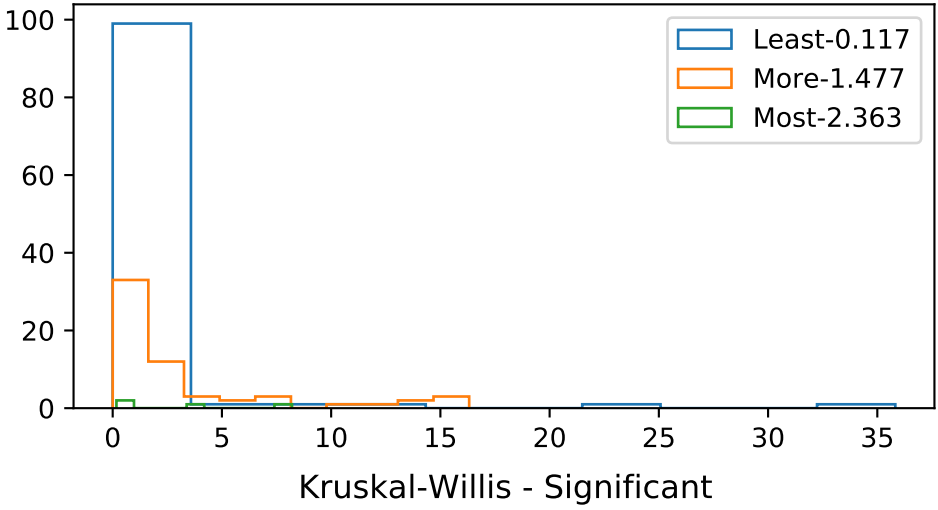
Source	ddof1	H	p-unc
Health Prepardness	2	28.534987061590915	6.363650051272102e-07

Health Prepardness vs Avg Case Growth Before Peak Economic Support

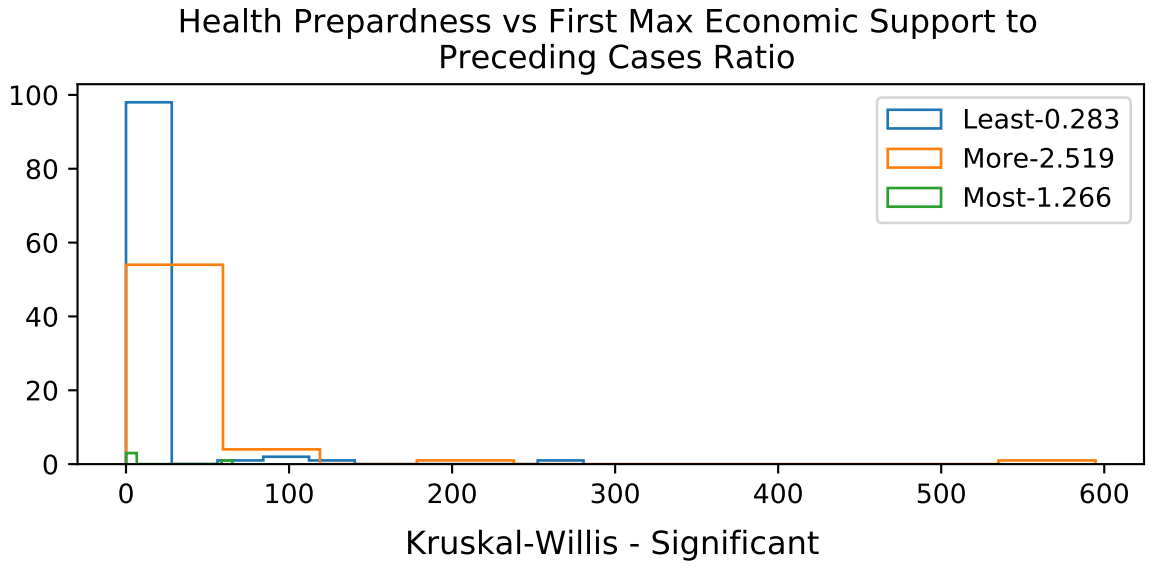


Source	ddof1	H	p-unc
Health Prepardness	2	44.749912079293644	1.9172557951476665e-10

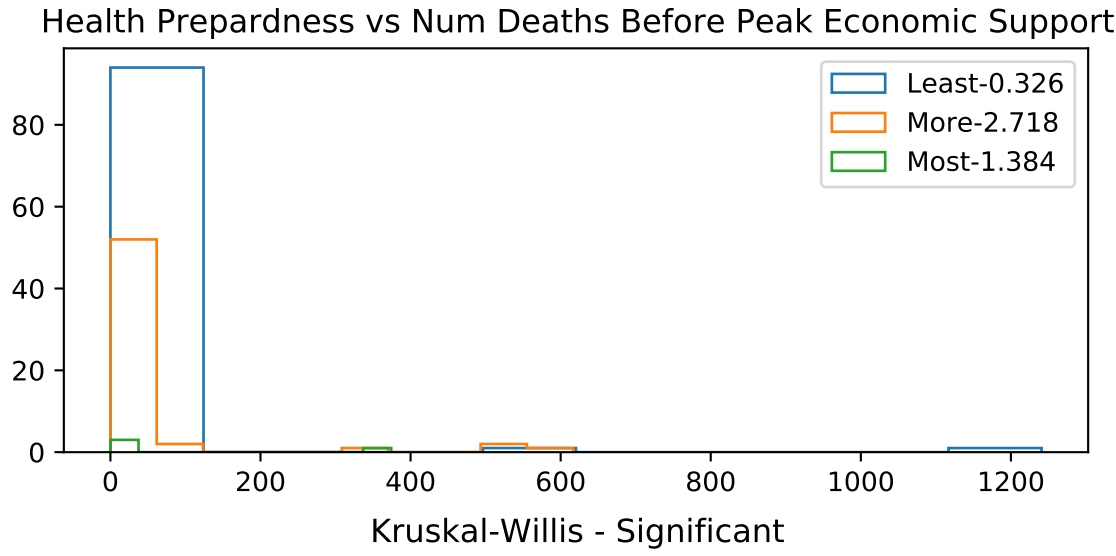
Health Prepardness vs Max Case Growth Before Peak Economic Support



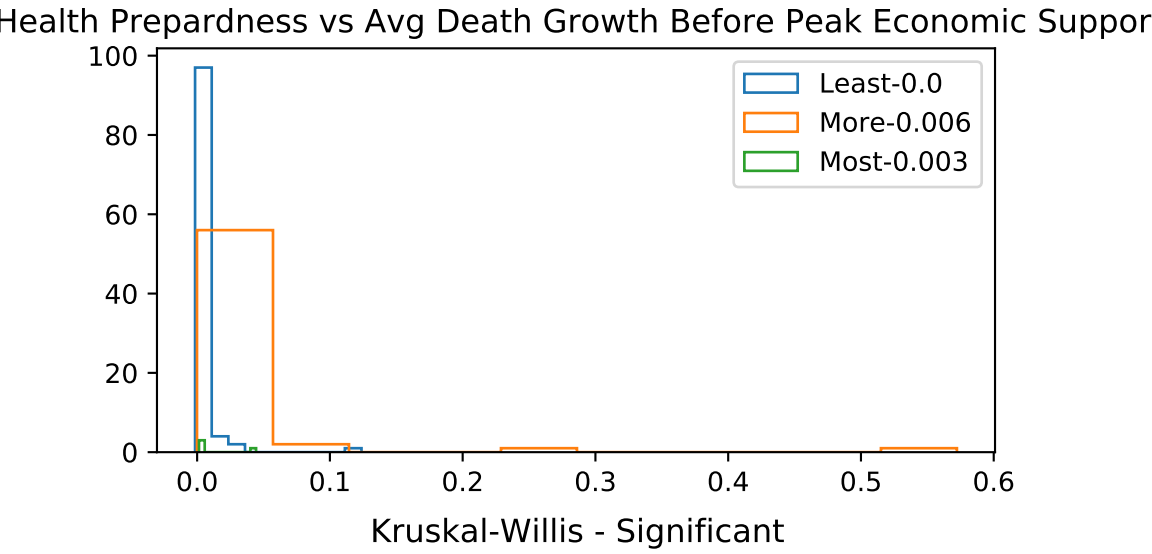
Source	ddof1	H	p-unc
Health Prepardness	2	36.24247484798905	1.3491075772349603e-08



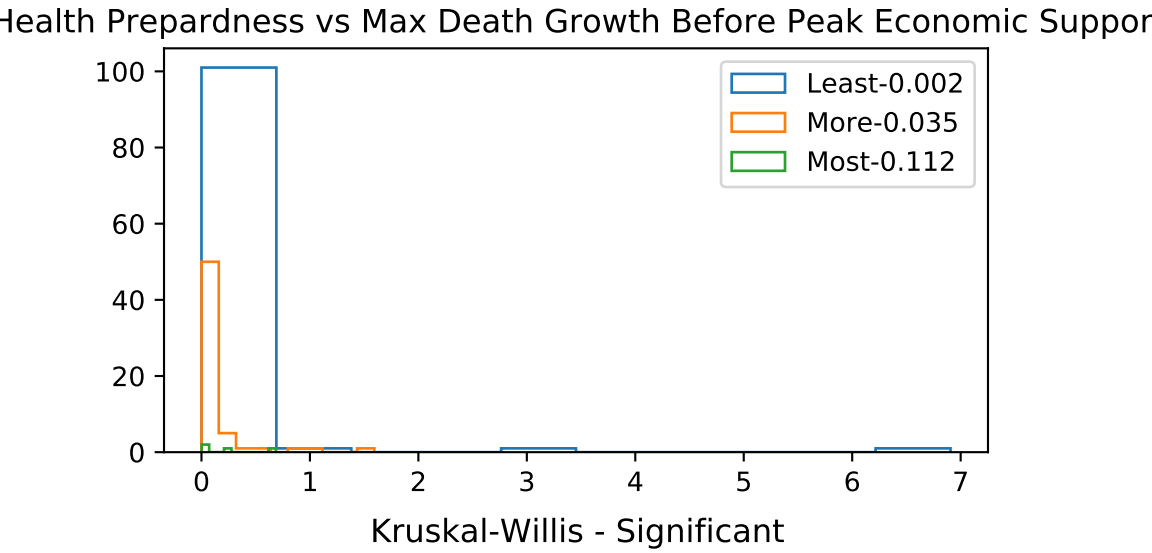
Source	ddof1	H	p-unc
Health Prepardness	2	22.075206463074874	1.6085324369131672e-05



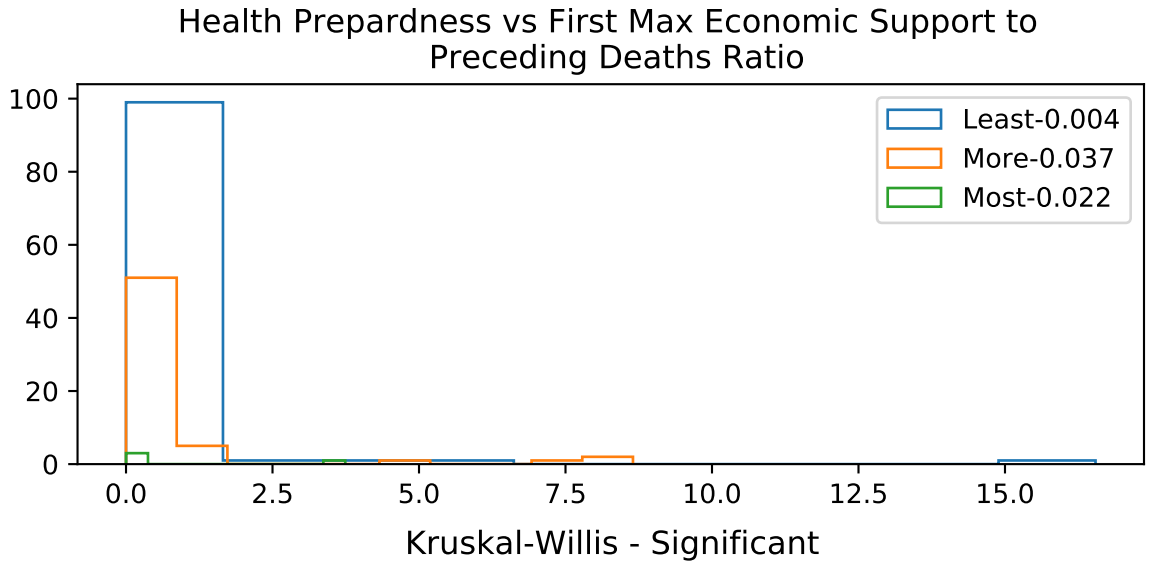
Source	ddof1	H	p-unc
Health Prepardness	2	24.971815913091685	3.7795411048120026e-06



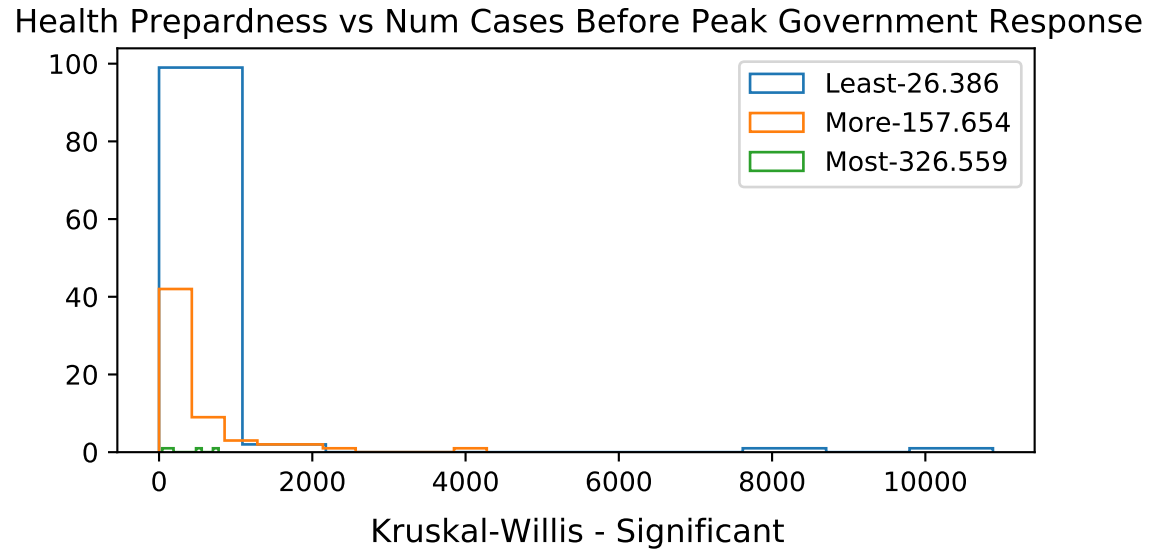
Source	ddof1	H	p-unc
Health Prepardness	2	42.113561851355385	7.164010889748904e-10



Source	ddof1	H	p-unc
Health Prepardness	2	35.99353329477309	1.5279303336834435e-08

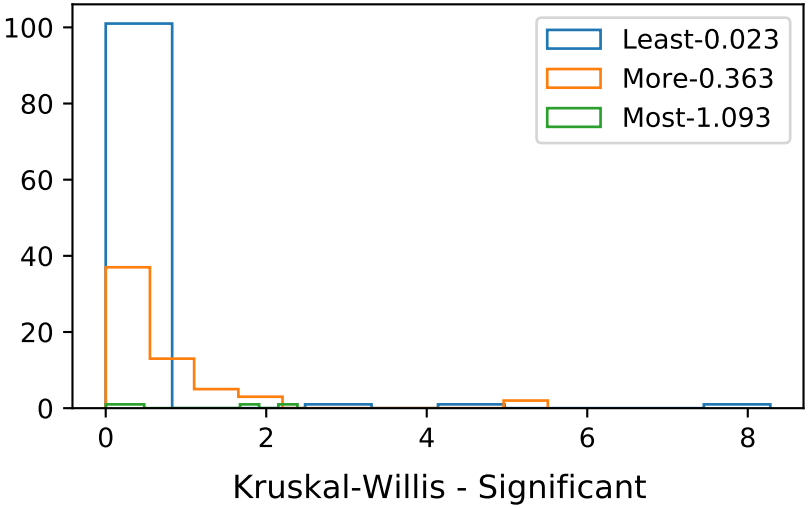


Source	ddof1	H	p-unc
Health Prepardness	2	21.083355885210516	2.6412374076509993e-05



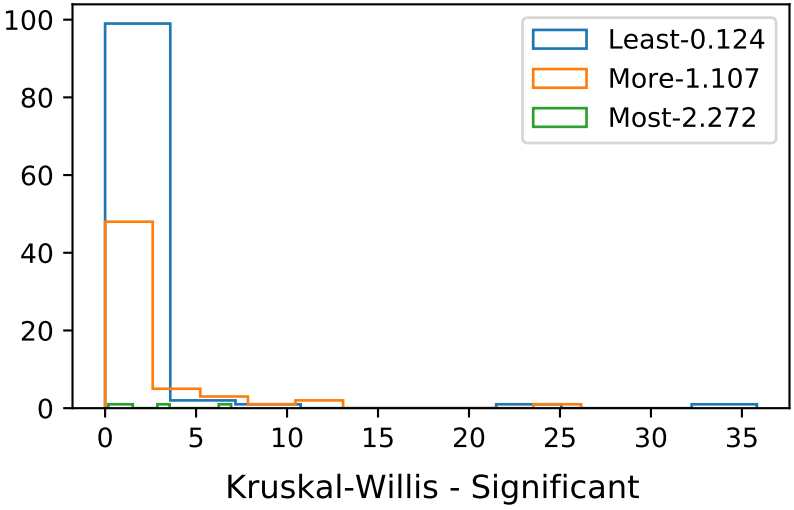
Source	ddof1	H	p-unc
Health Prepardness	2	19.618577808584376	5.493889972791003e-05

ealth Prepardness vs Avg Case Growth Before Peak Government Respon

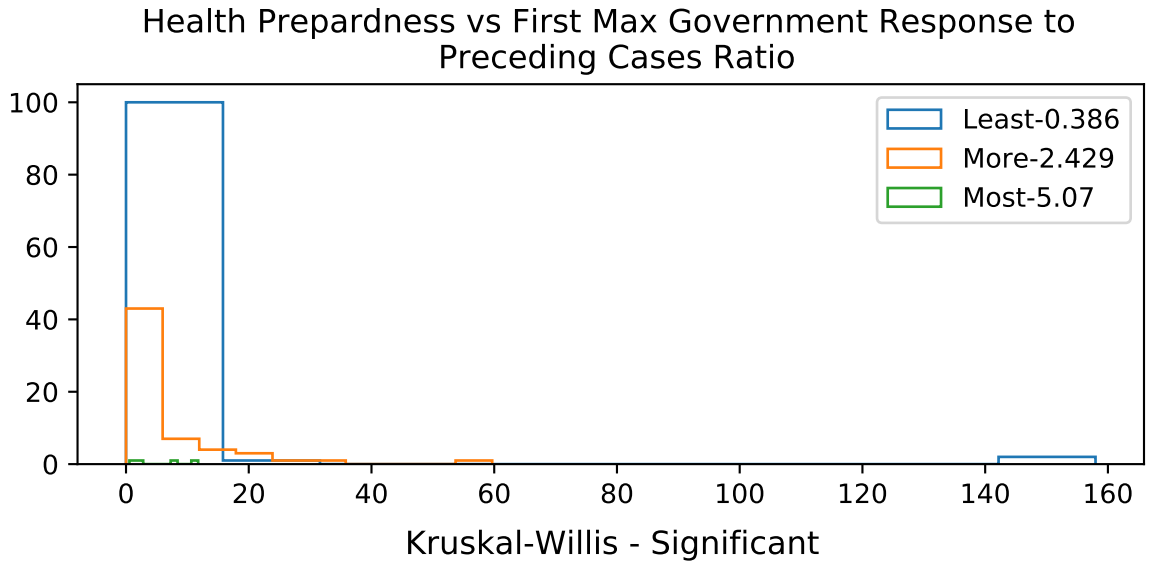


Source	ddof1	H	p-unc
Health Prepardness	2	38.44046129395473	4.495312512457478e-09

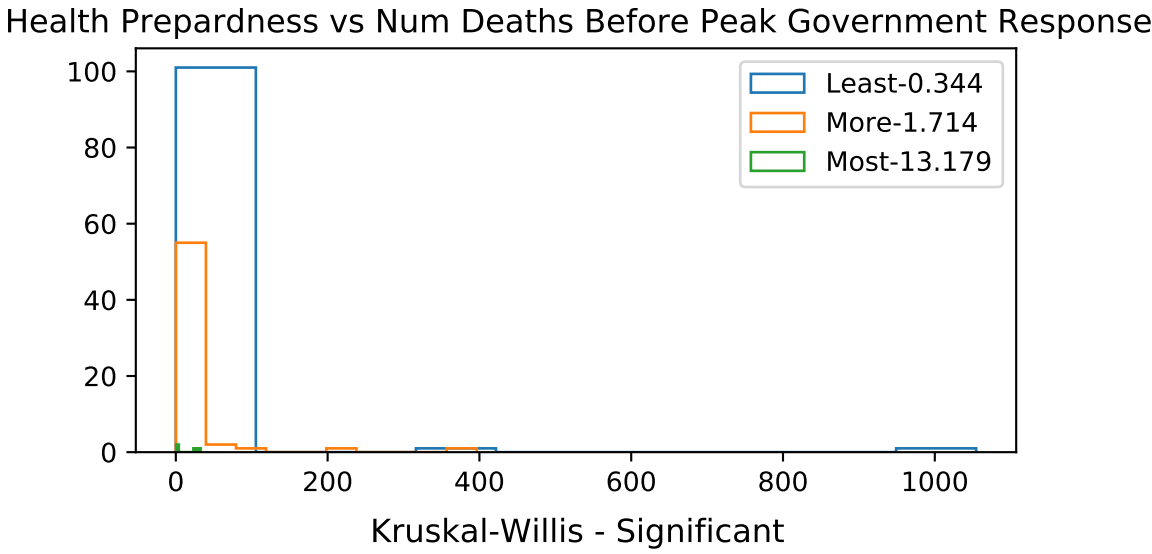
ealth Prepardness vs Max Case Growth Before Peak Government Respon



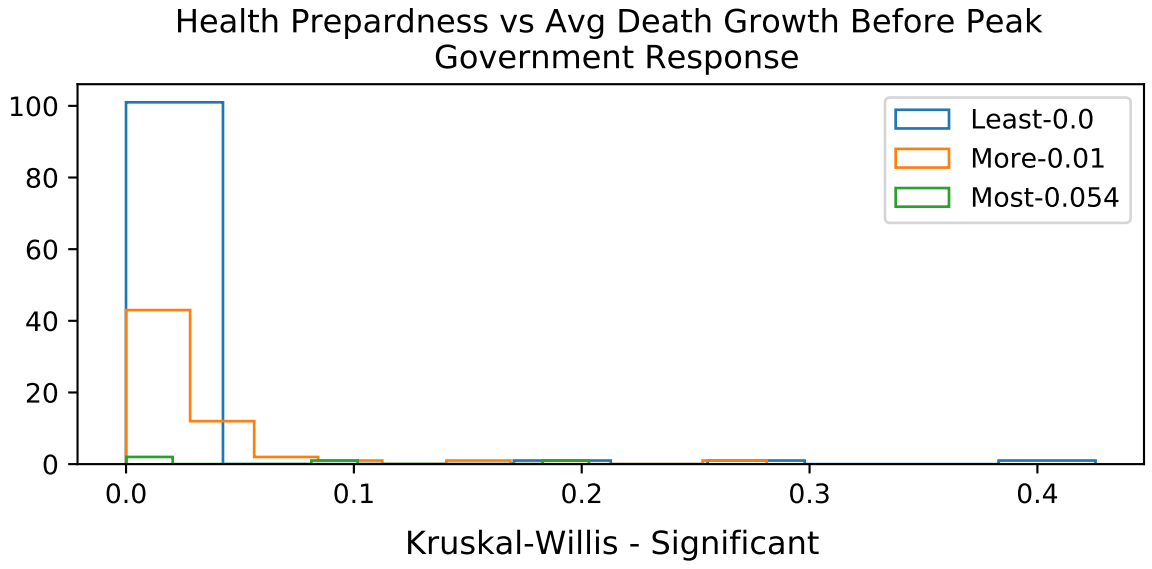
Source	ddof1	H	p-unc
Health Prepardness	2	26.981640456012144	1.3836021195070906e-06



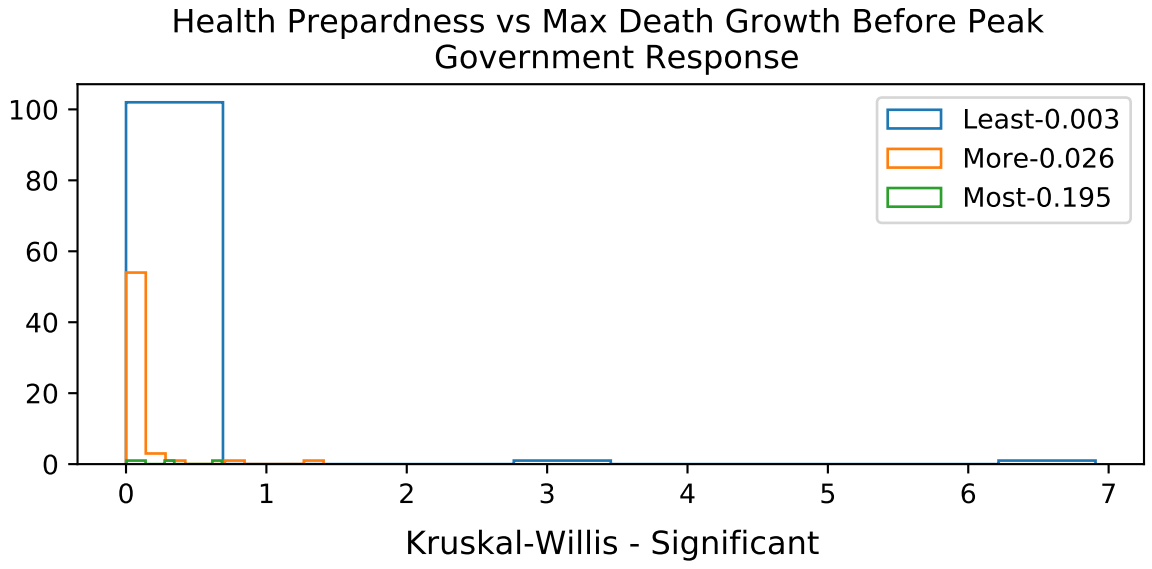
Source	ddof1	H	p-unc
Health Prepardness	2	22.06087395418317	1.6201009917354603e-05



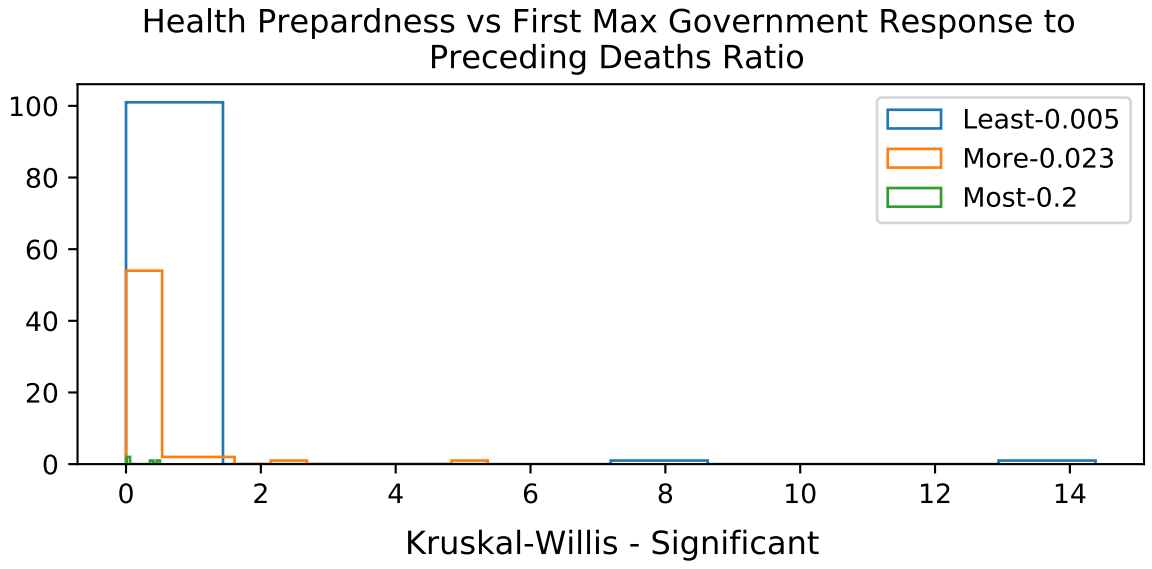
Source	ddof1	H	p-unc
Health Prepardness	2	10.83843244422698	0.004430617907645058



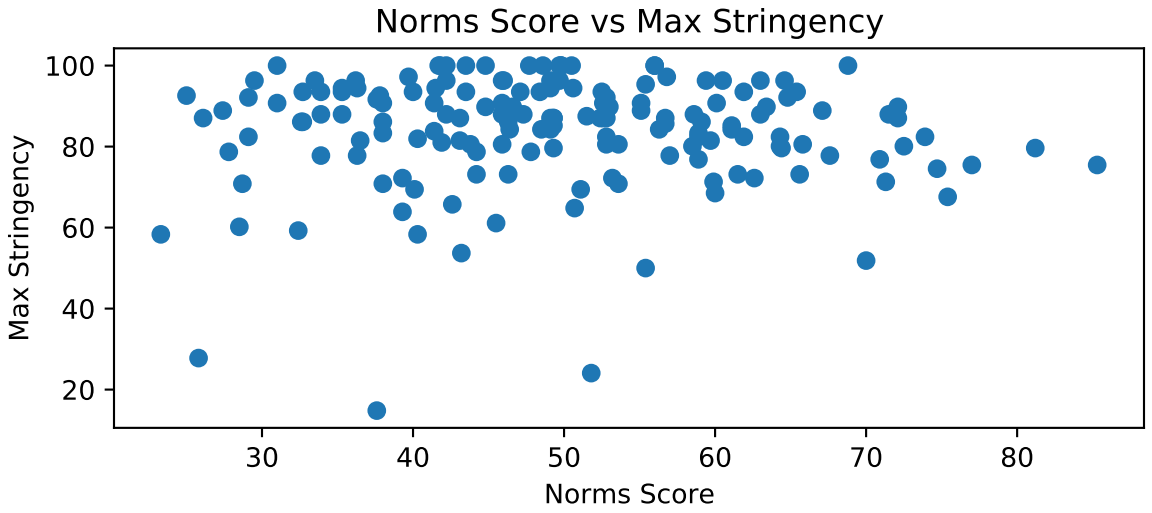
Source	ddof1	H	p-unc
Health Prepardness	2	30.08610605247446	2.9301177933256244e-07



Source	ddof1	H	p-unc
Health Prepardness	2	19.432607768923937	6.029243703140306e-05



Source	ddof1	H	p-unc
Health Prepardness	2	10.760259344042964	0.004607224463146665

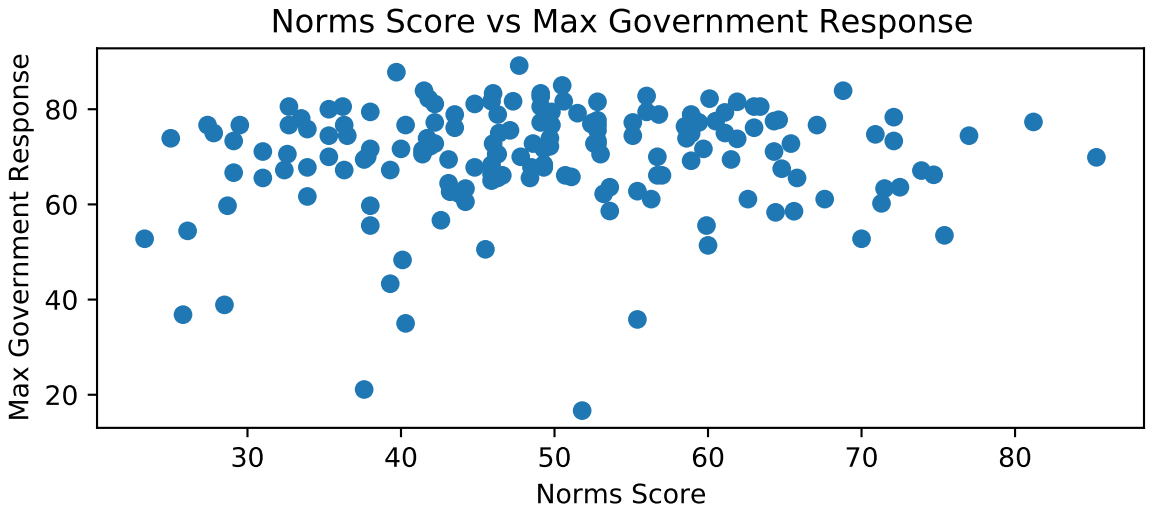


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.1	Weak
P-Value	0.193	Not Significant

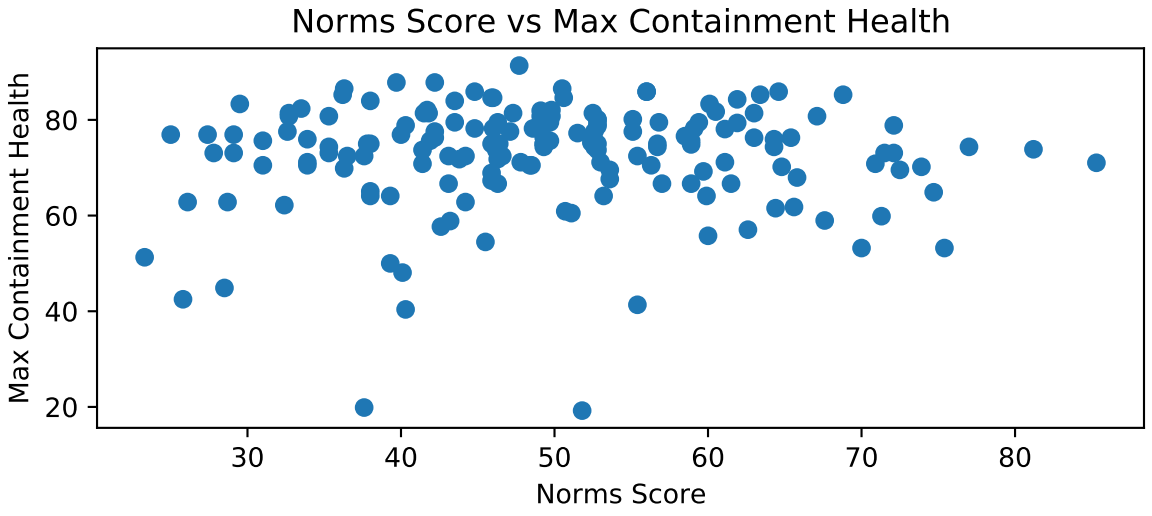


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.069	Negligible
P-Value	0.374	Not Significant

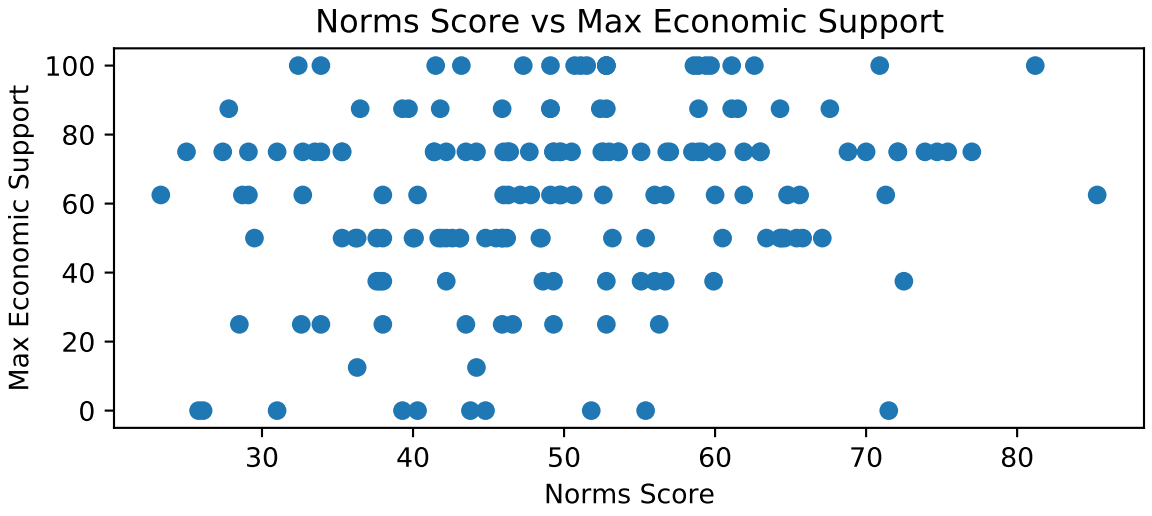


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.015	Negligible
P-Value	0.851	Not Significant

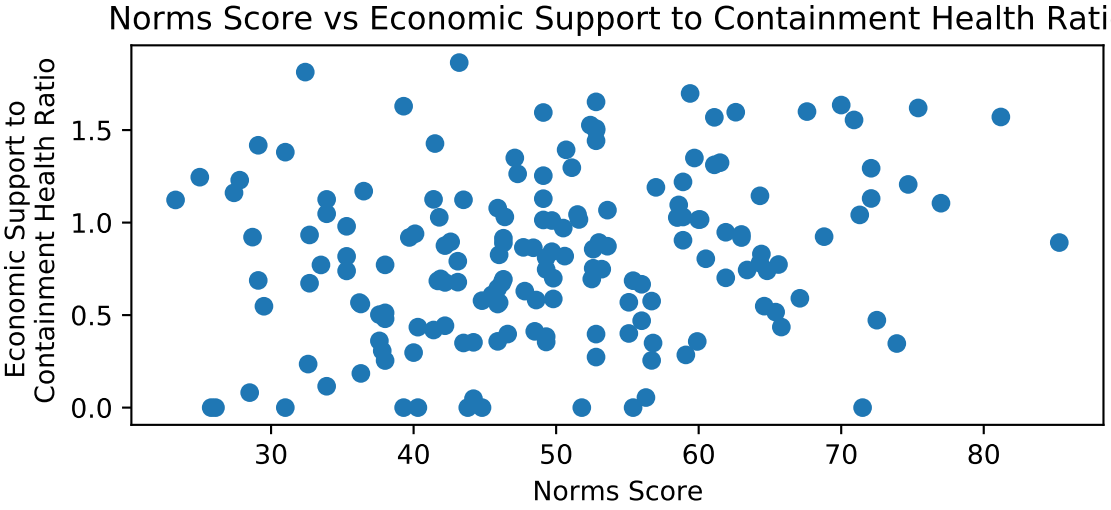


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Max Economic Support	0.93	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.211	Moderate
P-Value	0.006	Significant

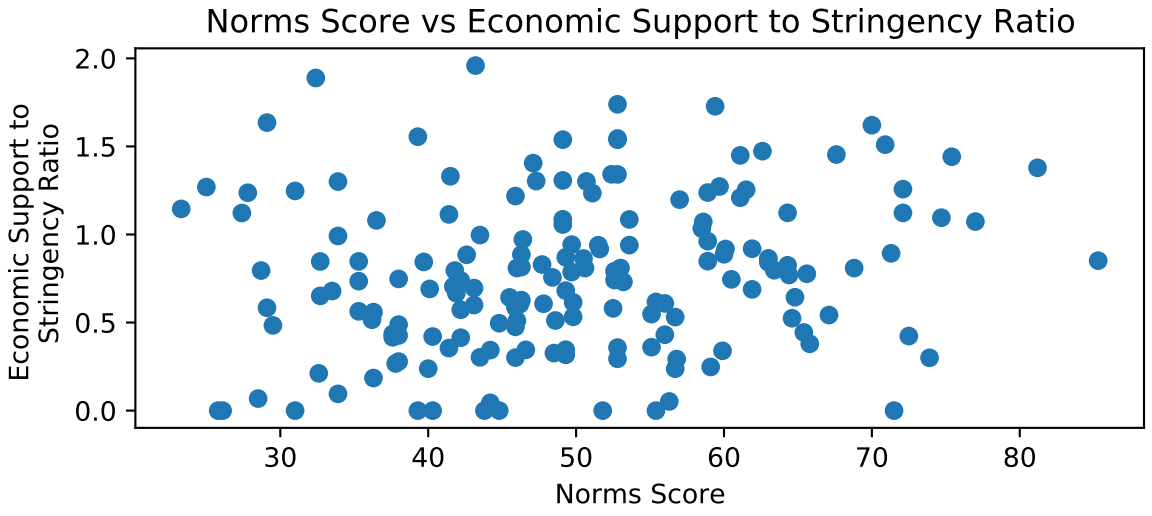


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.465
Economic Support to Containment Health Ratio	0.982	0.220

Spearman Correlation Test

Output	Results	Outcome
Score	0.207	Moderate
P-Value	0.007	Significant

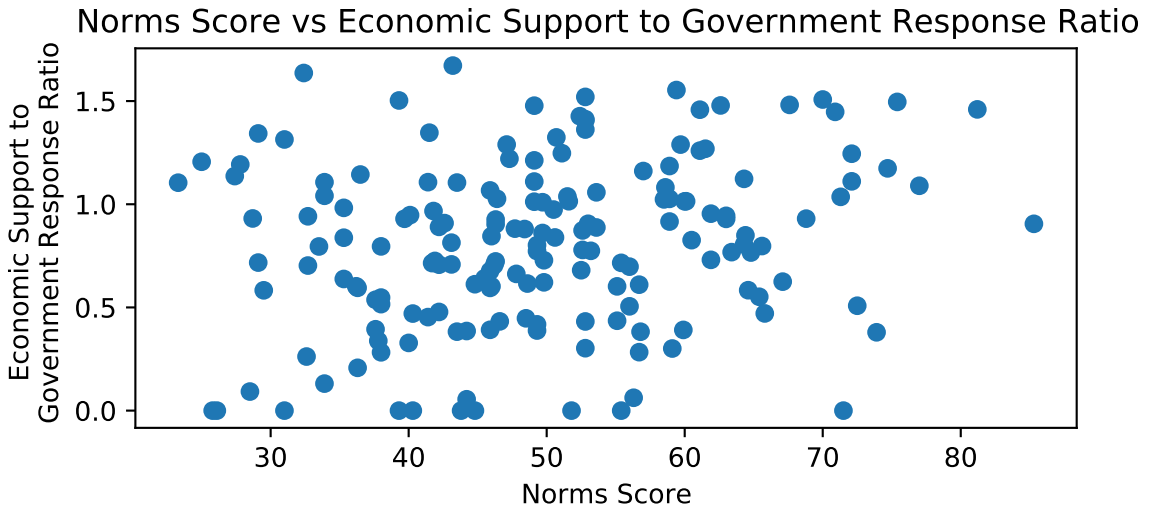


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

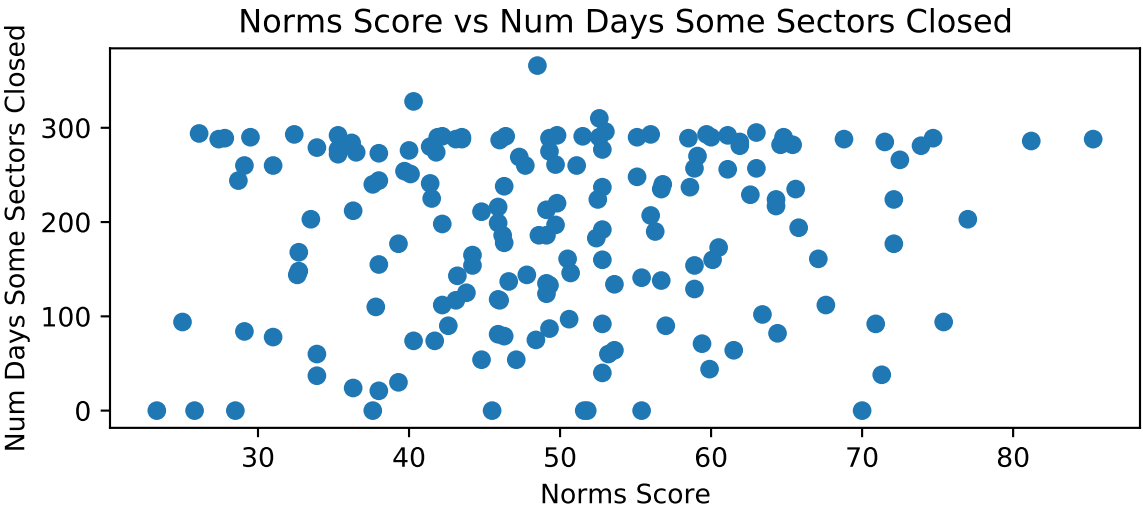
Output	Results	Outcome
Score	0.213	Moderate
P-Value	0.005	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.209	Moderate
P-Value	0.006	Significant

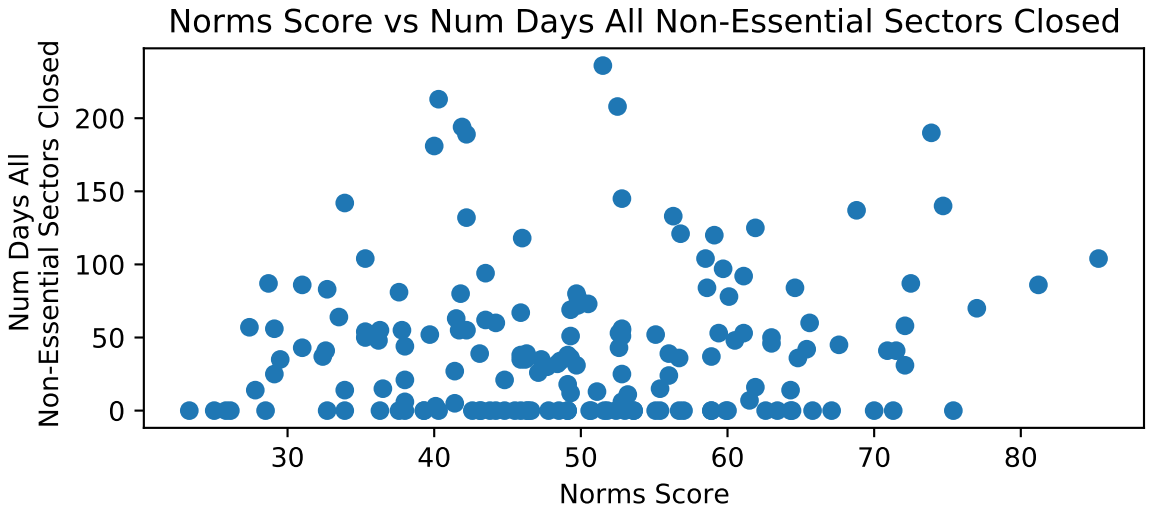


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

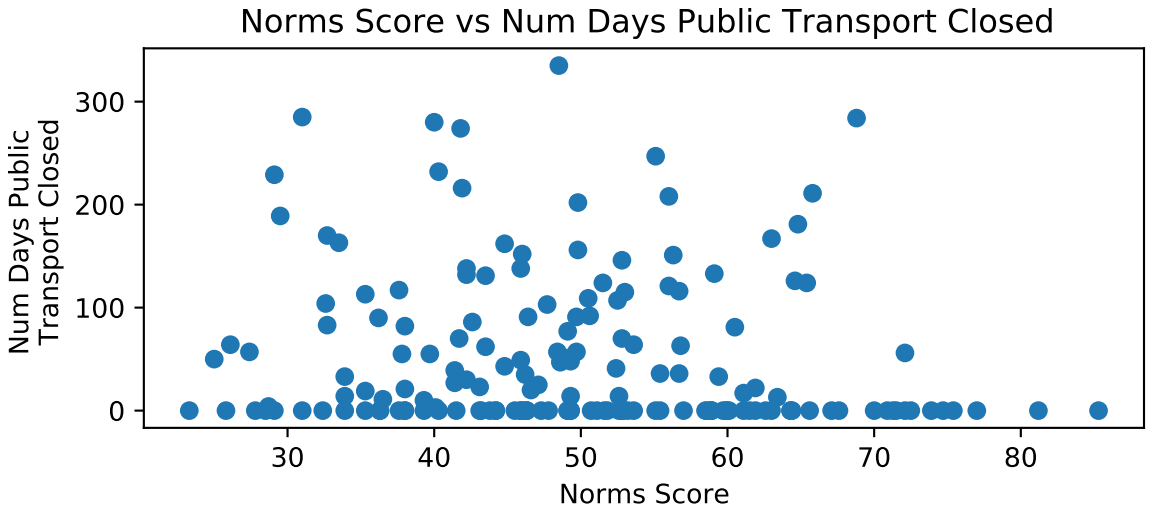
Output	Results	Outcome
Score	0.077	Negligible
P-Value	0.315	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.06	Negligible
P-Value	0.434	Not Significant

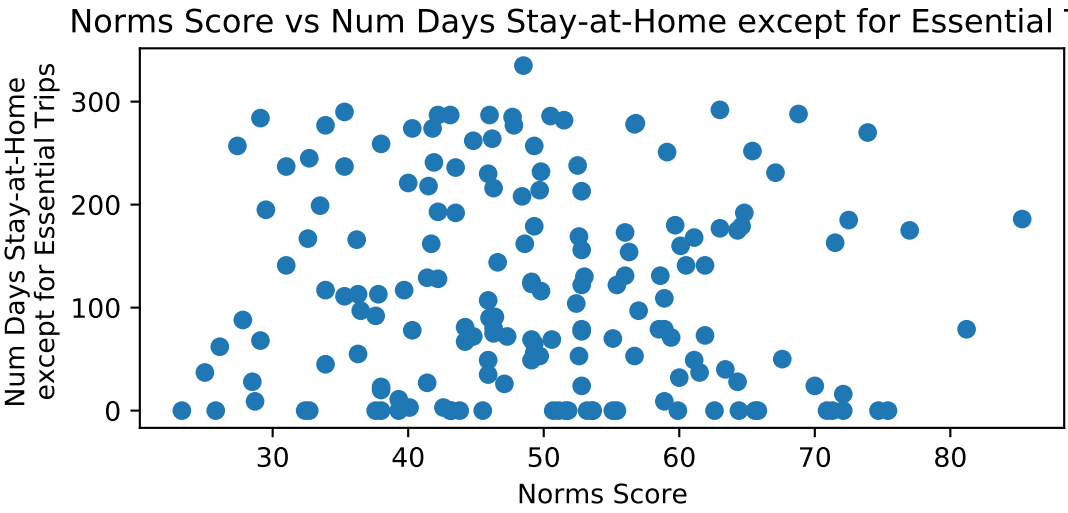


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.188	Weak
P-Value	0.014	Significant

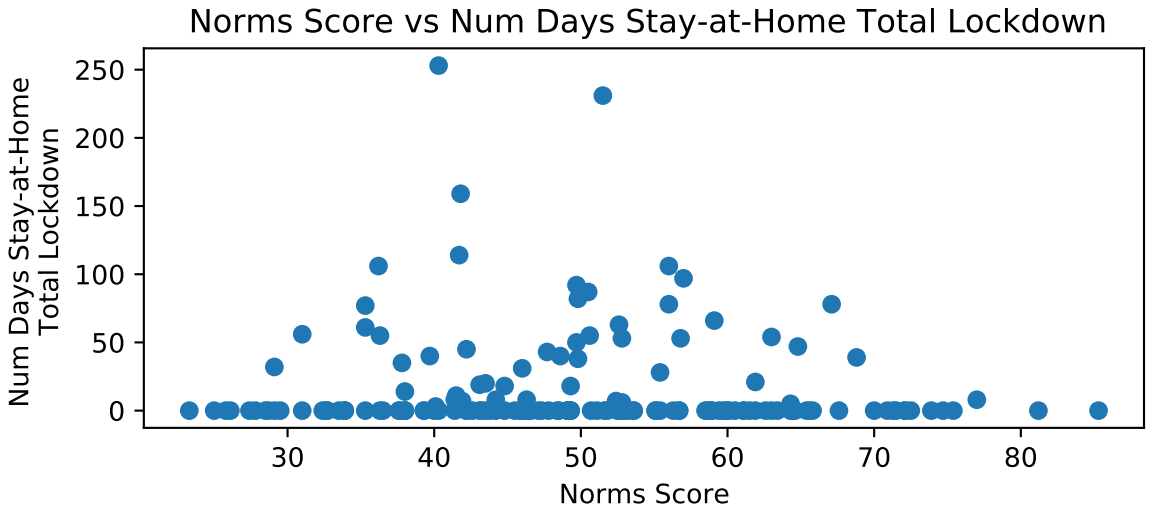


Shapiro-Wilk Test

Norms Score	0.867	0.000
Num Days Stay-at-Home except for Essential Trips	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.065	Negligible
P-Value	0.396	Not Significant

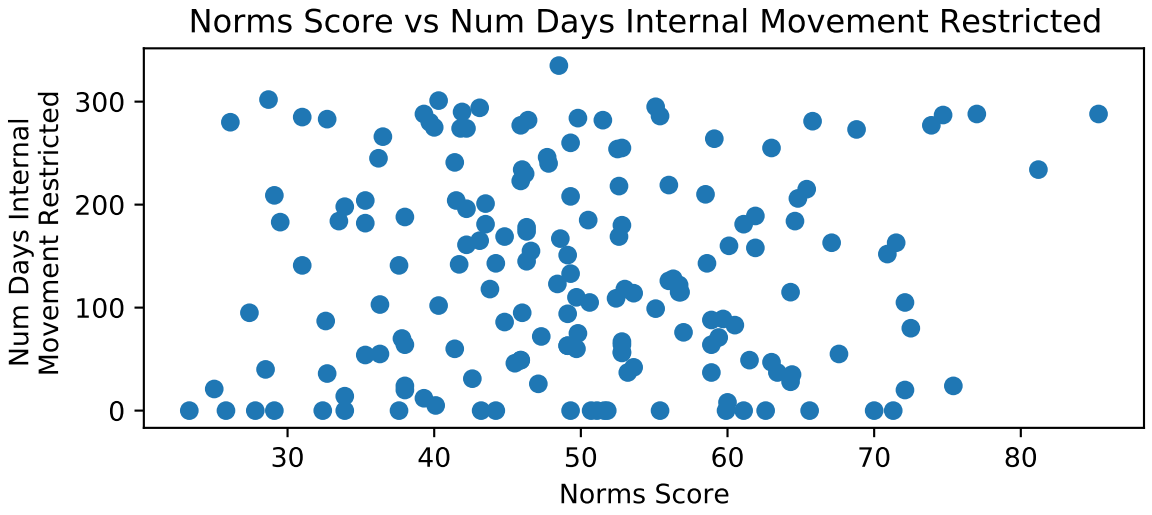


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Stay-at-Home Total Lockdown	0.484	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.049	Negligible
P-Value	0.528	Not Significant

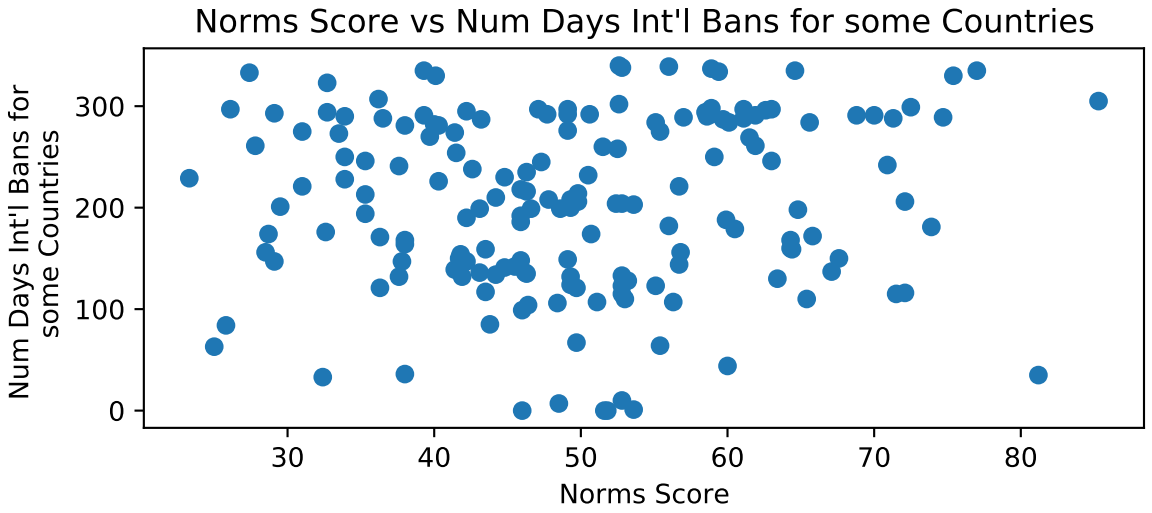


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Internal Movement Restricted	0.928	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.008	Negligible
P-Value	0.917	Not Significant

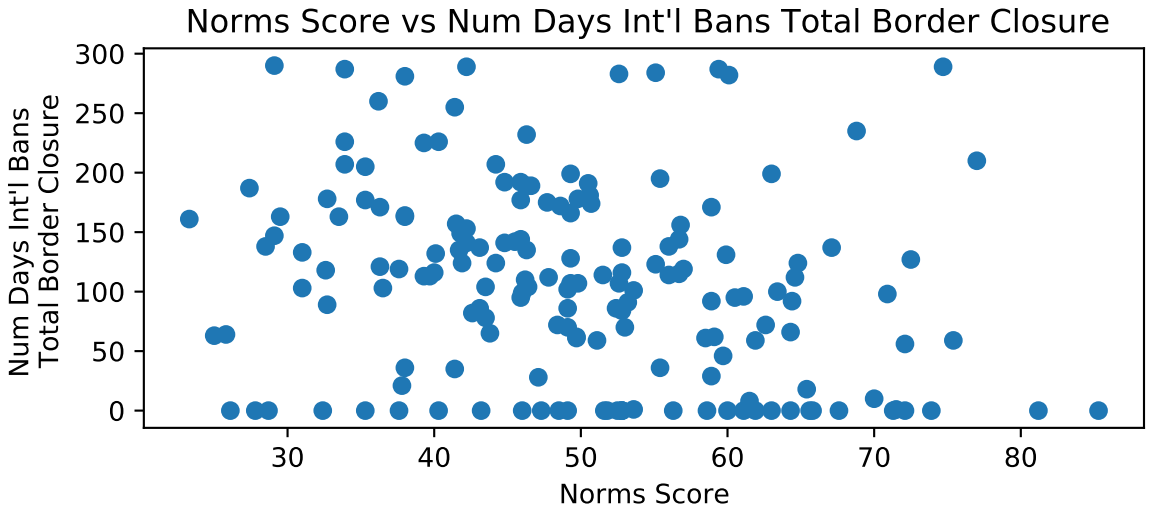


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.074	Negligible
P-Value	0.337	Not Significant

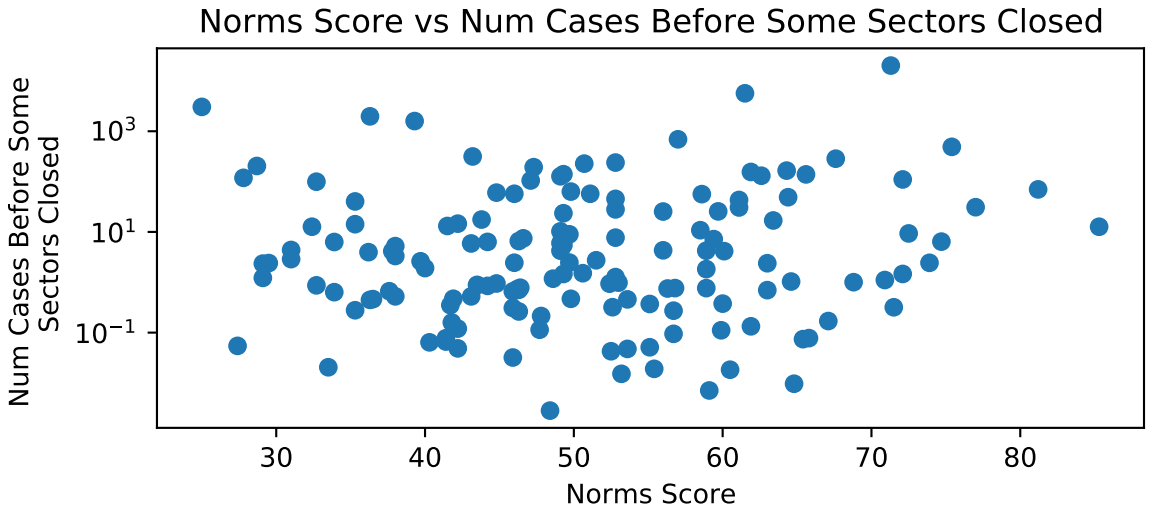


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.28	Moderate
P-Value	0.0	Significant

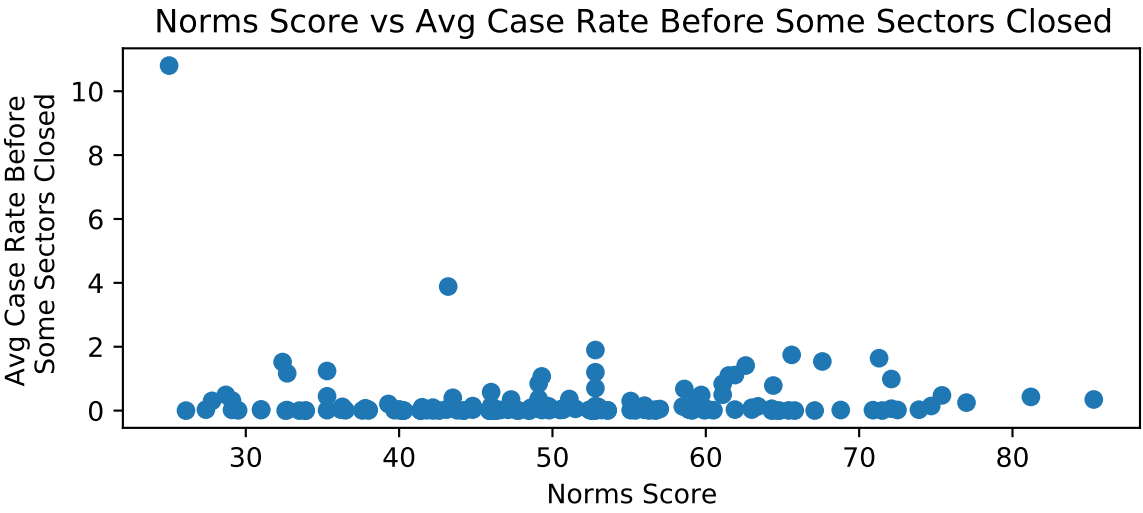


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

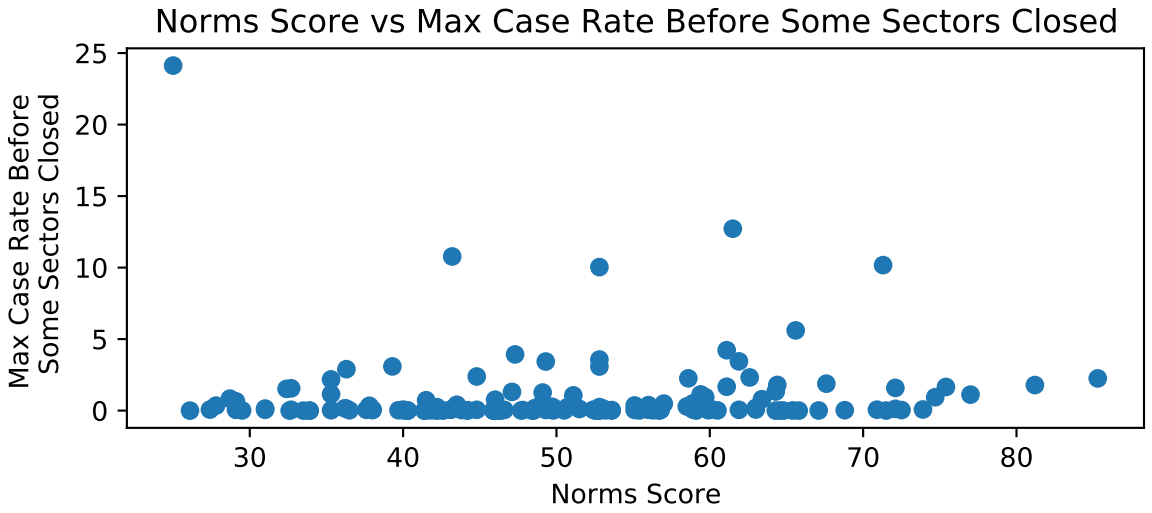
Output	Results	Outcome
Score	0.114	Weak
P-Value	0.153	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

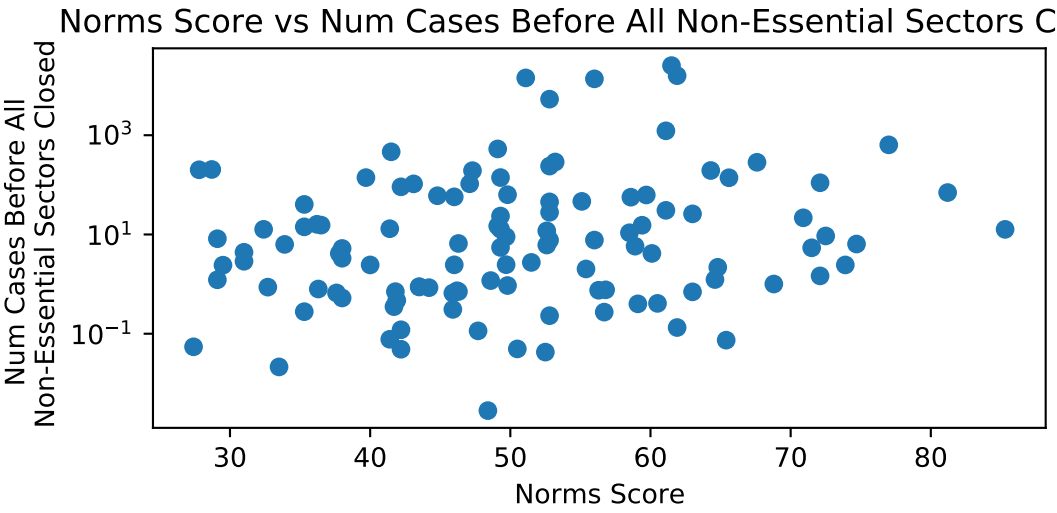
Output	Results	Outcome
Score	0.173	Weak
P-Value	0.029	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.171	Weak
P-Value	0.032	Significant

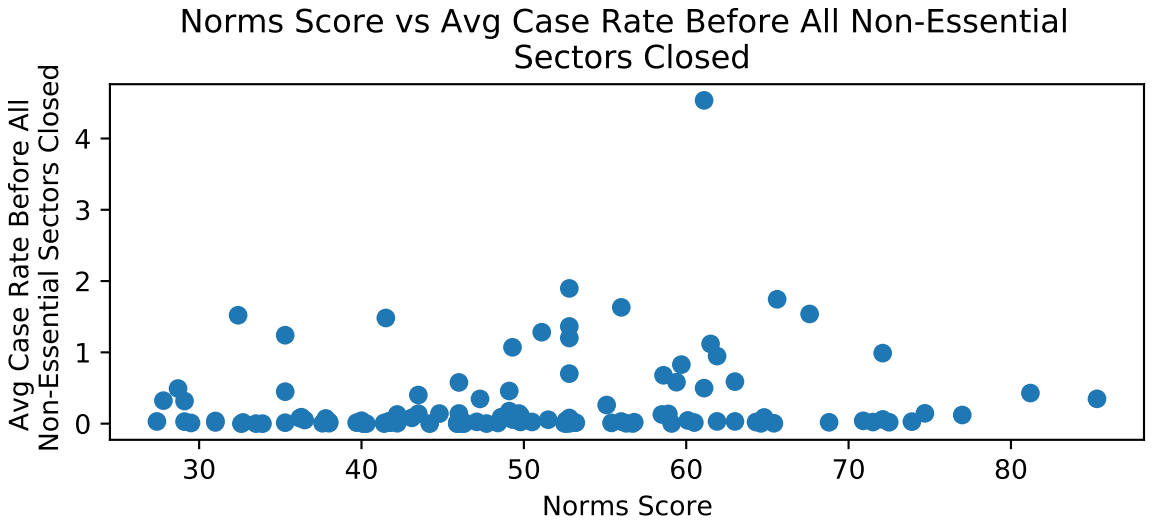


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.496
Num Cases Before All Non-Essential Sectors Closed	0.112	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.241	Moderate
P-Value	0.009	Significant

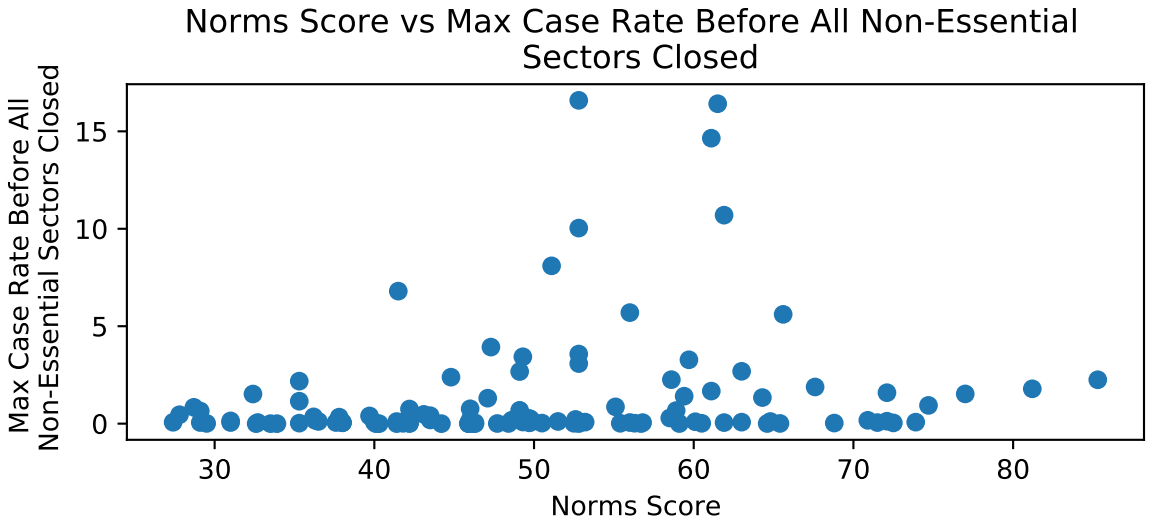


Shapiro-Wilk Test

Norms Score	0.967	0.008
Avg Case Rate Before All Non-Essential Sectors Closed	0.916	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.233	Moderate
P-Value	0.012	Significant

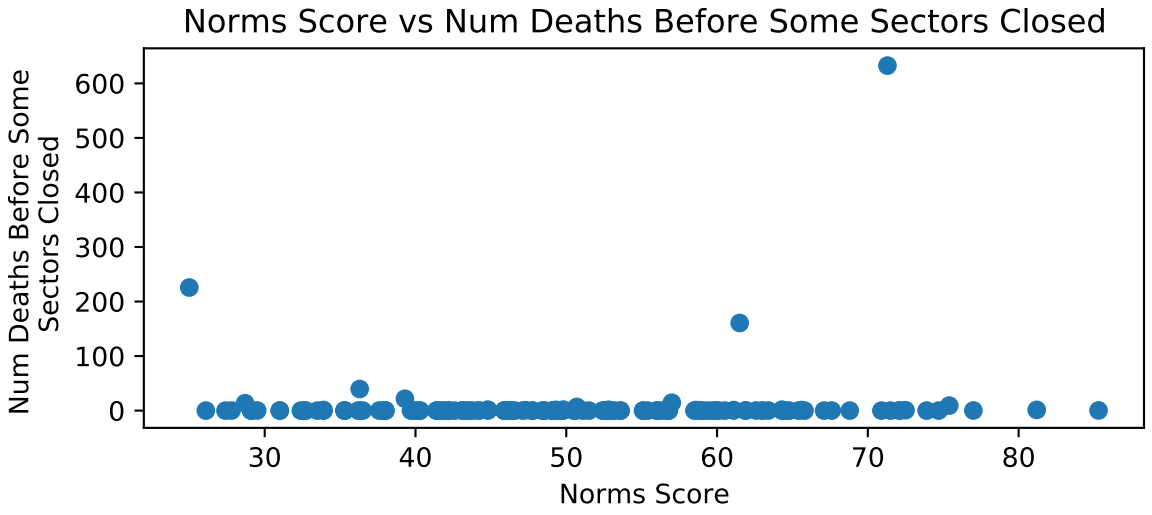


Shapiro-Wilk Test

Name	Score	P-Value
Norms Score	0.[illegible]	0.[illegible]
Max Case Rate Before All Non-Essential Sectors Closed	0.[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.244	Moderate
P-Value	0.008	Significant

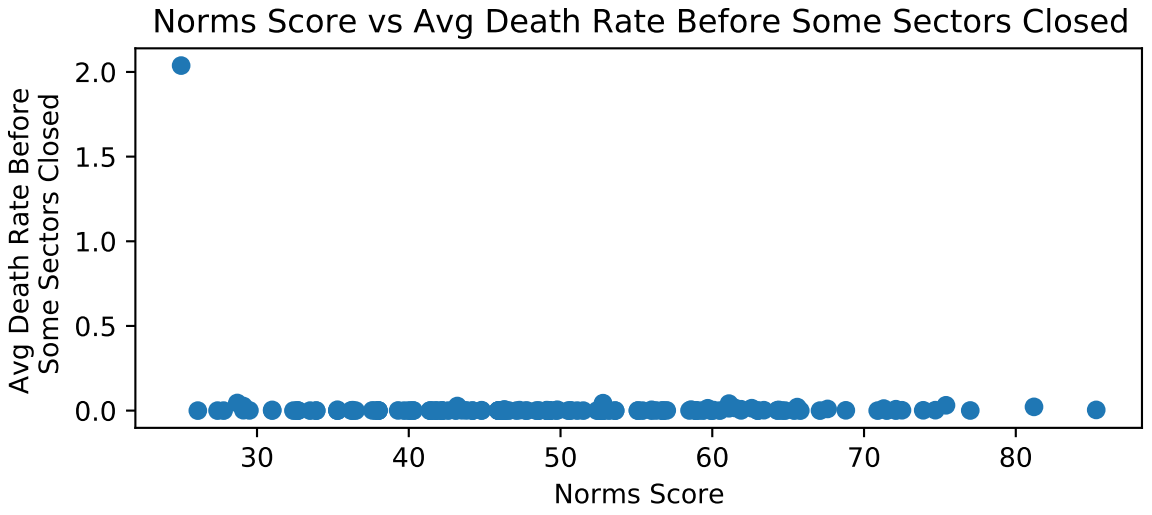


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.093	Negligible
P-Value	0.242	Not Significant

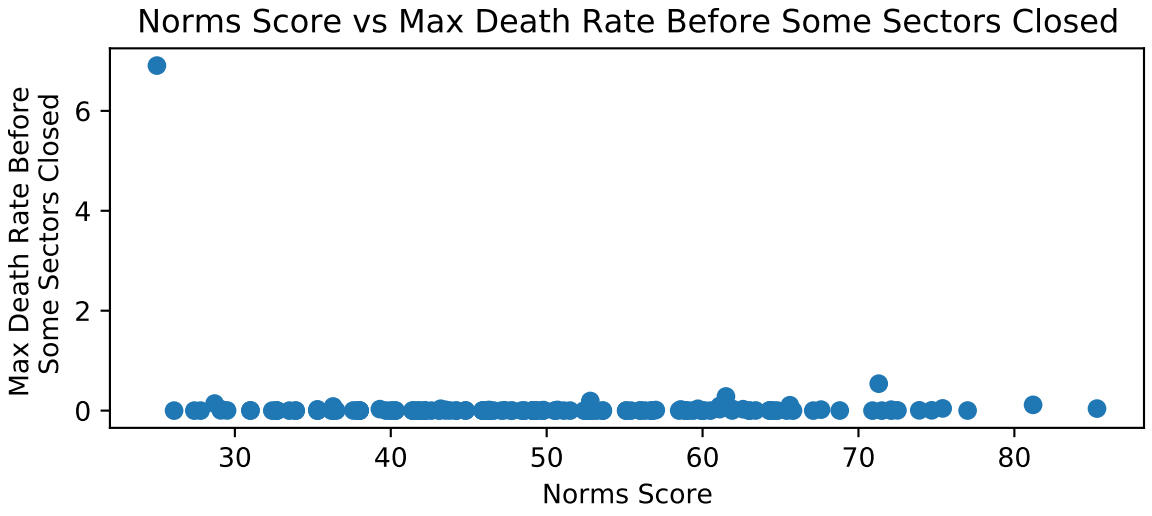


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
Avg Death Rate Before Some Sectors Closed	0.566	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.225	Moderate
P-Value	0.004	Significant

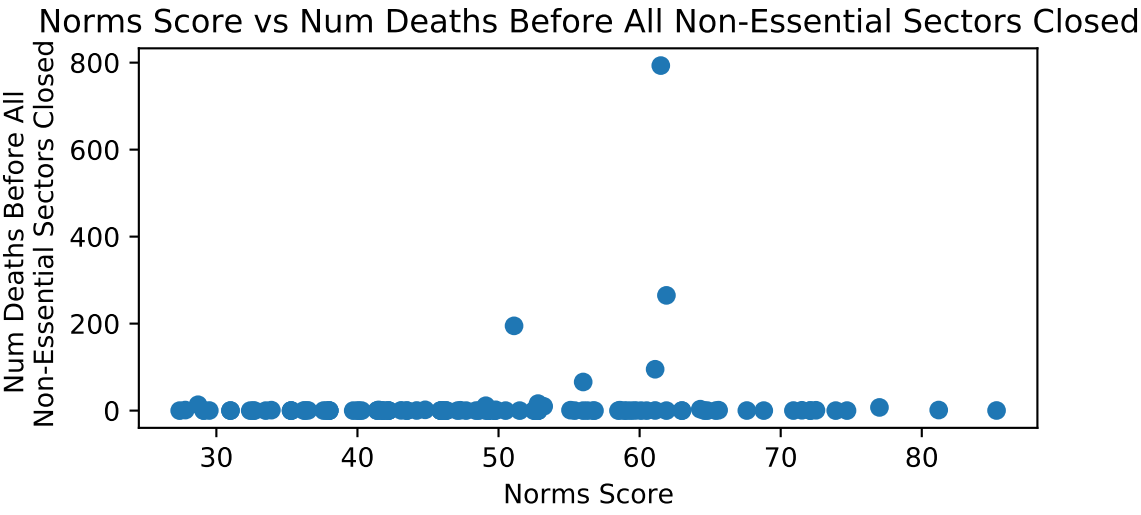


Shapiro-Wilk Test

Norms Score	0.987	0.058
Max Death Rate Before Some Sectors Closed	0.672	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.215	Moderate
P-Value	0.006	Significant

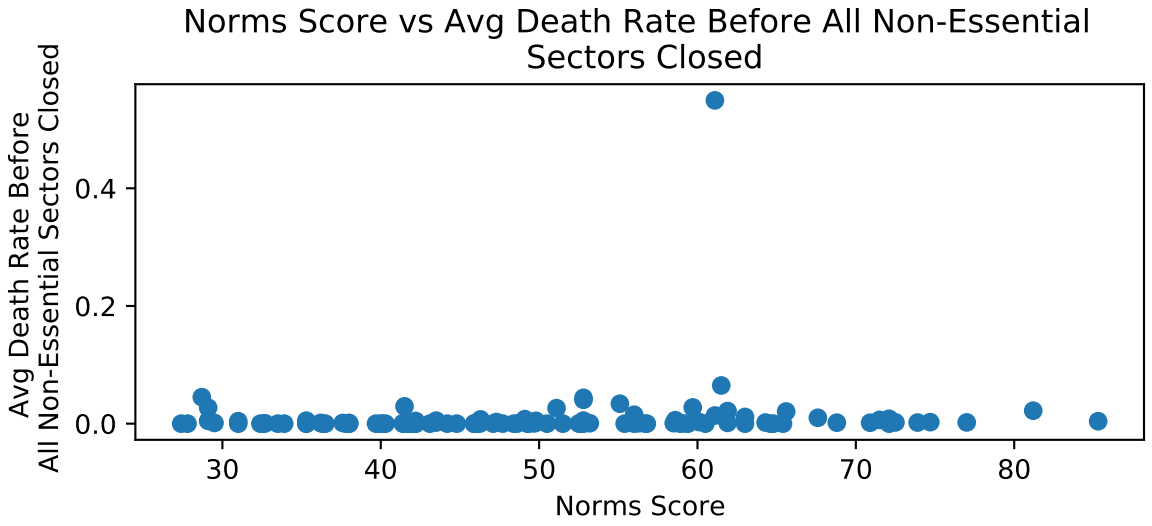


Shapiro-Wilk Test

Norms Score	0.987	0.485
Num Deaths Before All Non-Essential Sectors Closed	0.249	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.158	Weak
P-Value	0.088	Not Significant

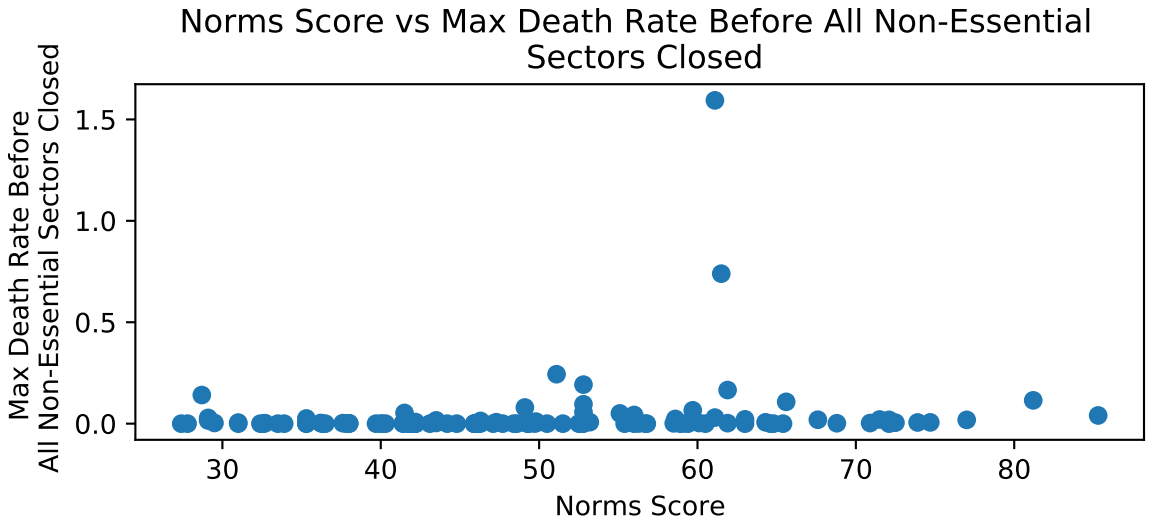


Shapiro-Wilk Test

Norms	Score	P-Value
Norms Score	0.987	0.000
Avg Death Rate Before All Non-Essential Sectors Closed	0.325	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.325	Moderate
P-Value	0.0	Significant

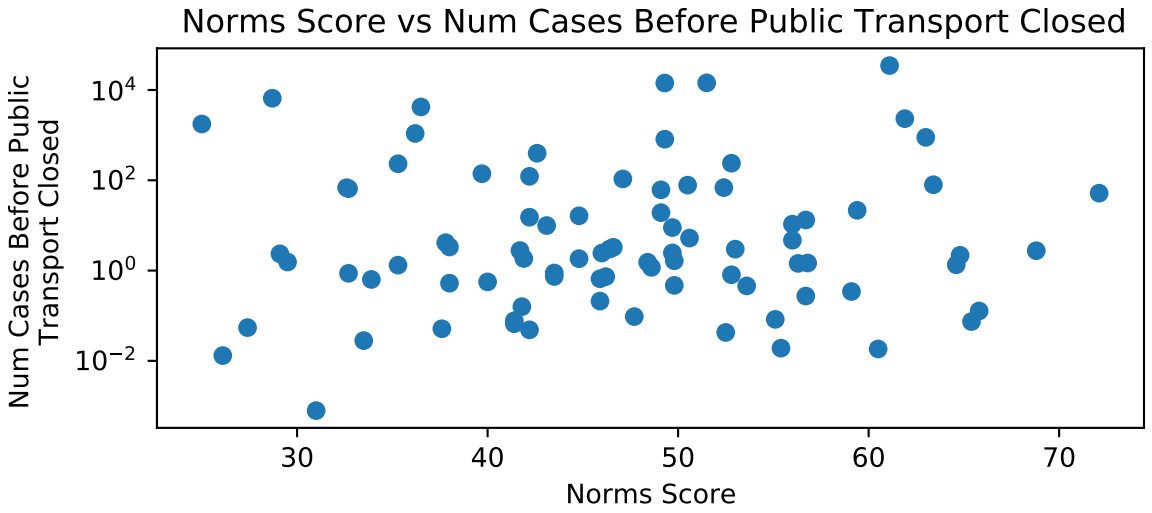


Shapiro-Wilk Test

Norms Score	0.887	0.000
Max Death Rate Before All Non-Essential Sectors Closed	0.225	0.0

Spearman Correlation Test

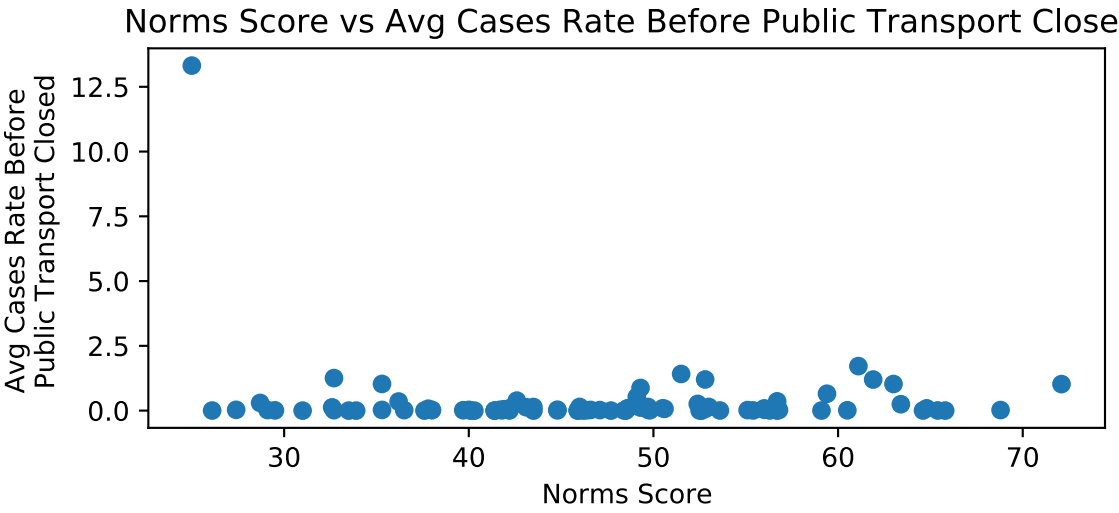
Output	Results	Outcome
Score	0.333	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.071	Negligible
P-Value	0.508	Not Significant

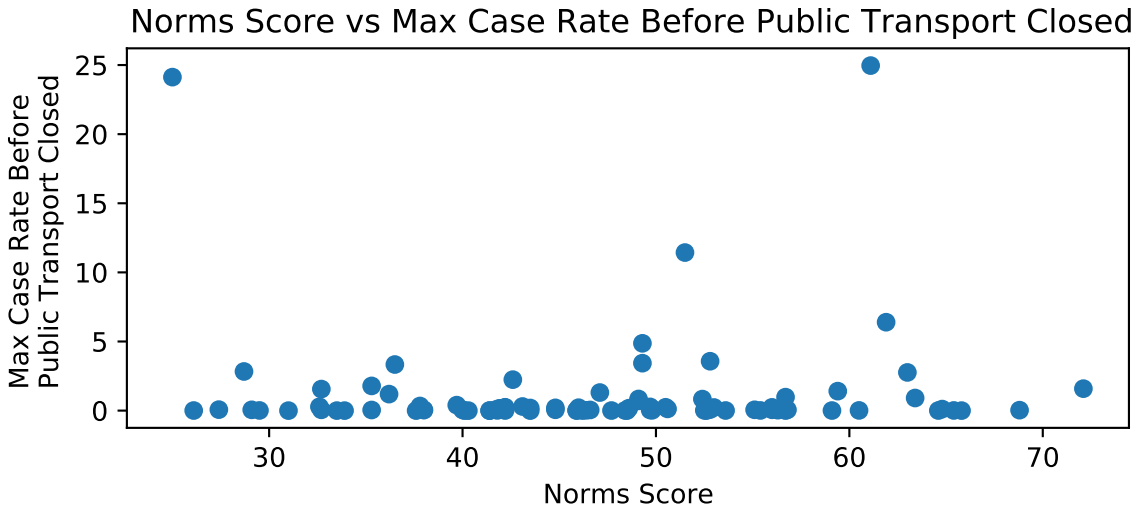


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.958
Avg Cases Rate Before Public Transport Closed	0.25	0.0

Spearman Correlation Test

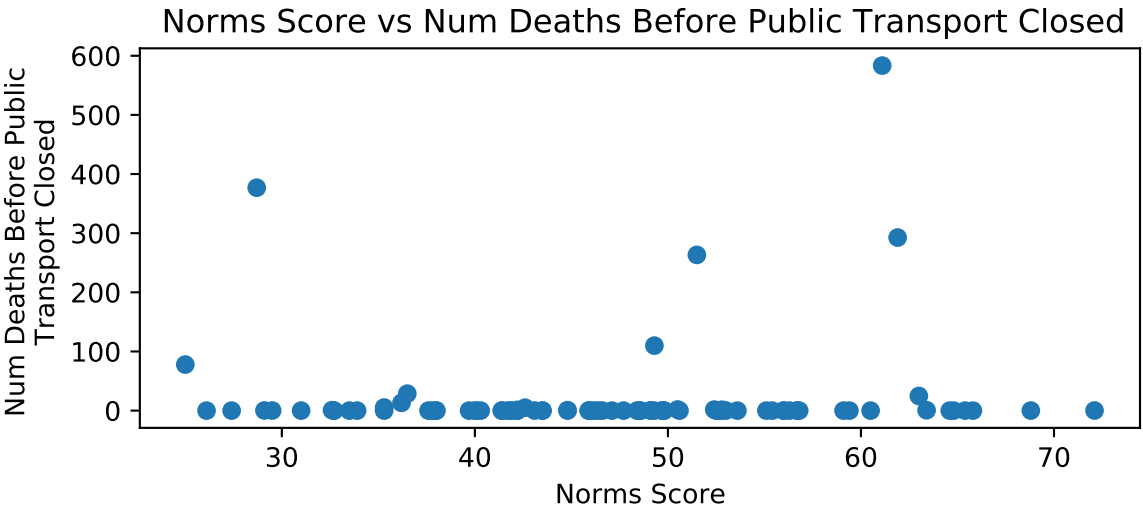
Output	Results	Outcome
Score	0.142	Weak
P-Value	0.188	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

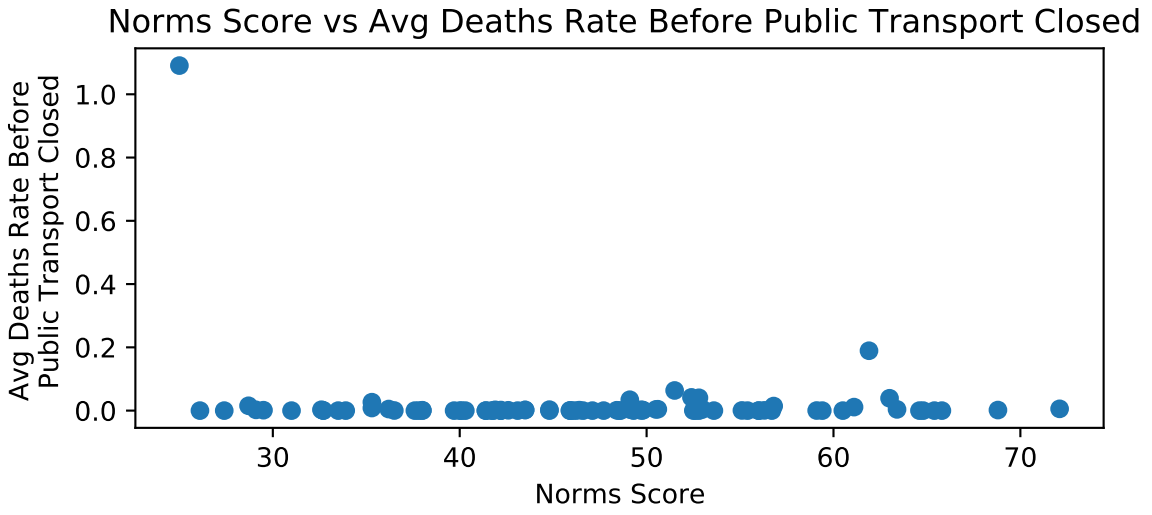
Output	Results	Outcome
Score	0.095	Negligible
P-Value	0.381	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

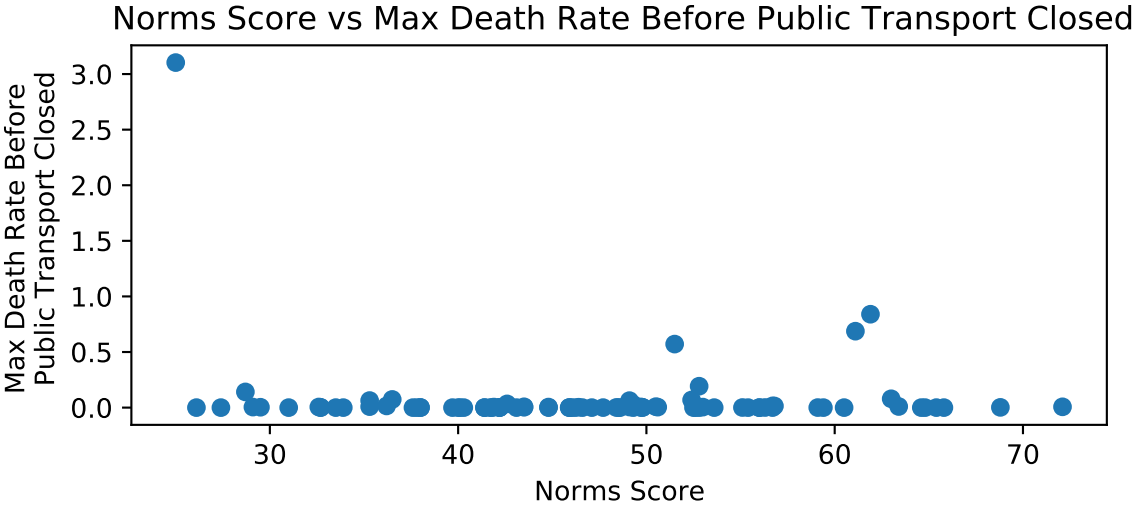
Output	Results	Outcome
Score	0.024	Negligible
P-Value	0.822	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.131	Weak
P-Value	0.223	Not Significant

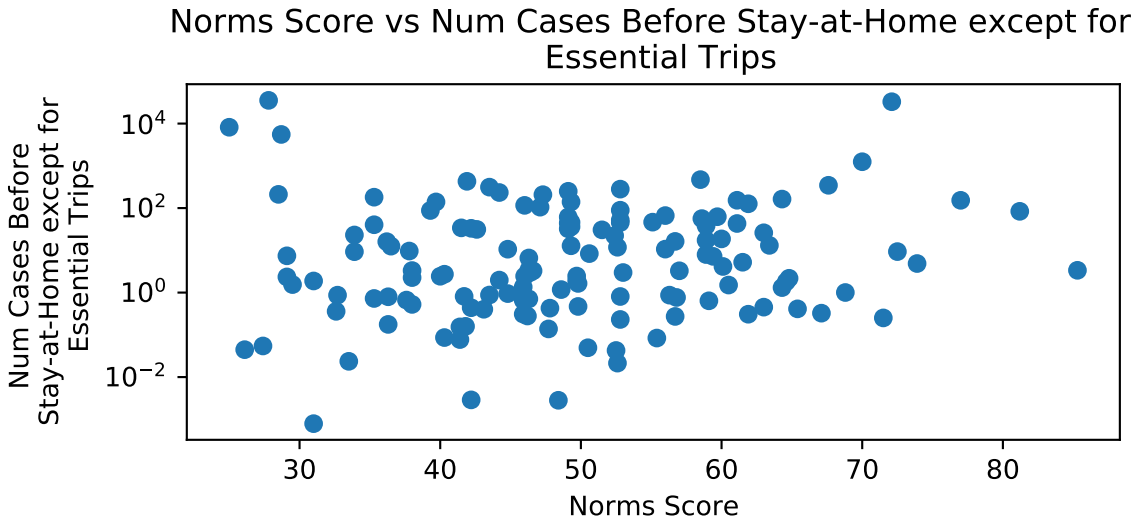


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.957	0.018
Max Death Rate Before Public Transport Closed	0.215	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.087	Negligible
P-Value	0.419	Not Significant

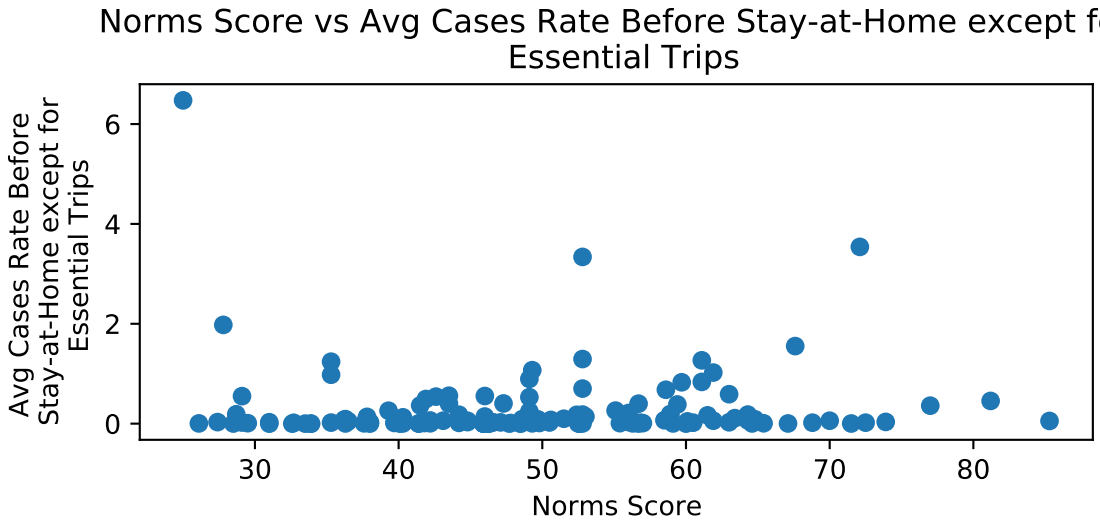


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
Num Cases Before Stay-at-Home except for Essential Trips	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.154	Weak
P-Value	0.069	Not Significant

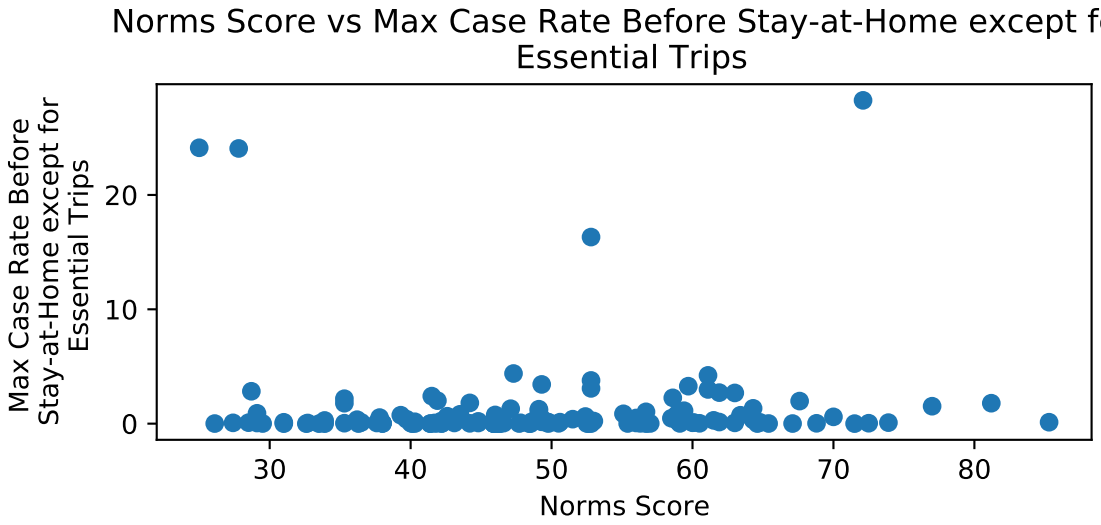


Shapiro-Wilk Test

Norms Score	0.887	0.000
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.43	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.2	Weak
P-Value	0.018	Significant

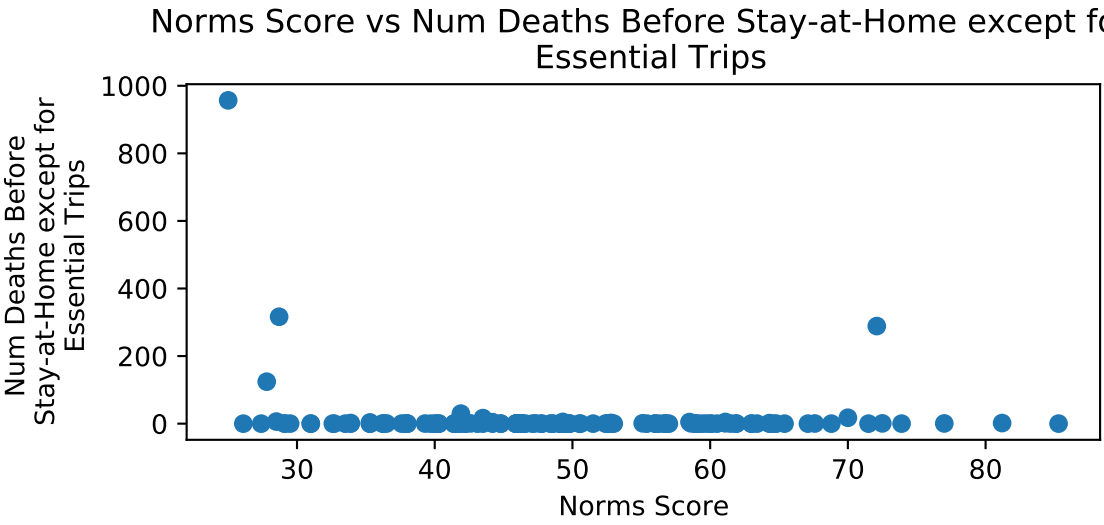


Shapiro-Wilk Test

Norms Score	0.987	0.000
Max Case Rate Before Stay-at-Home except for Essential Trips	0.353	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.184	Weak
P-Value	0.029	Significant

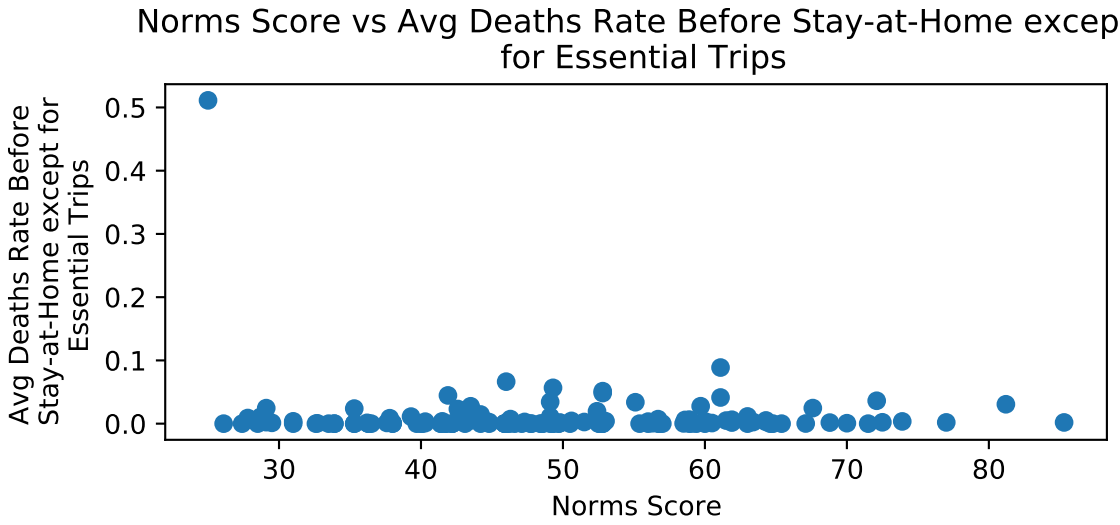


Shapiro-Wilk Test

Norms Score	0.887	0.000
Num Deaths Before Stay-at-Home except for Essential Trips	0.109	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.109	Weak
P-Value	0.201	Not Significant

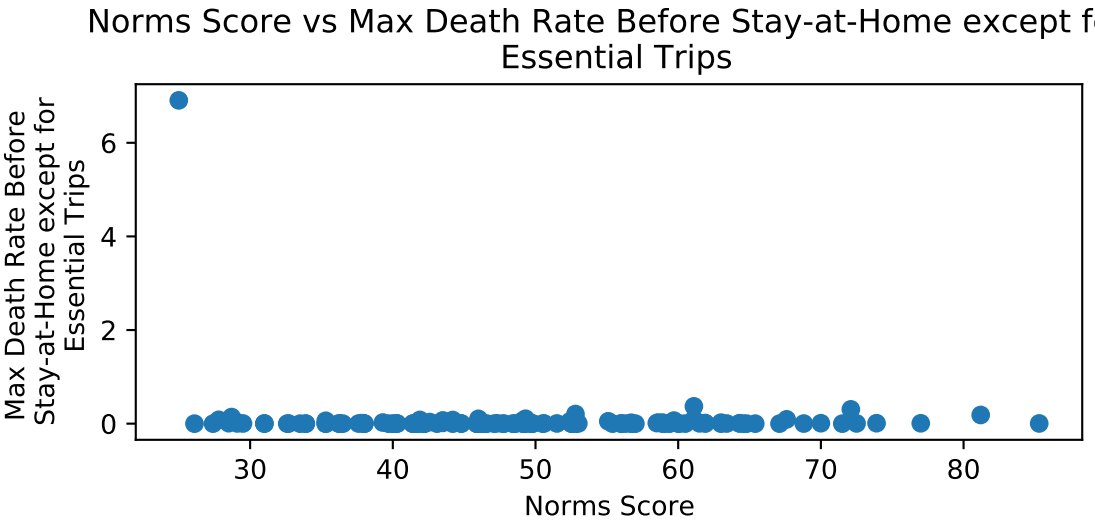


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.887	0.000
Avg Deaths Rate Before Stay-at-Home except for Essential Trips	0.206	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.184	Weak
P-Value	0.03	Significant

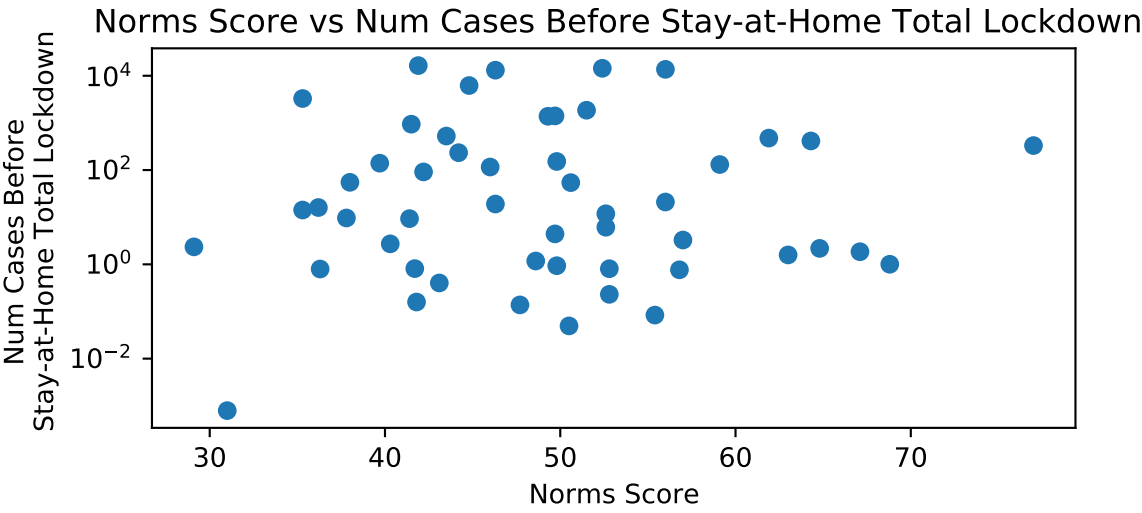


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.867	0.000
Max Death Rate Before Stay-at-Home except for Essential Trips	0.554	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.179	Weak
P-Value	0.034	Significant

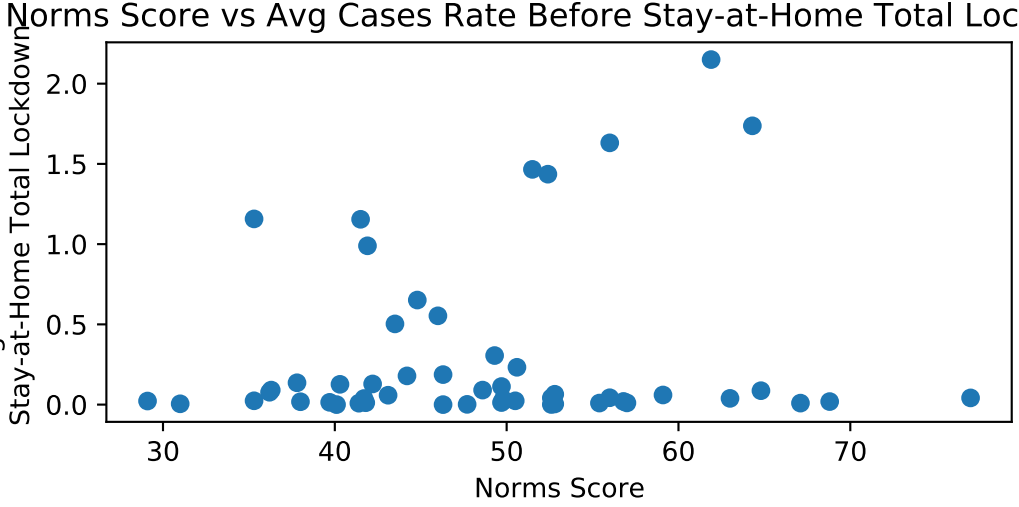


Shapiro-Wilk Test

Norms Score	0.987	0.466
Num Cases Before Stay-at-Home Total Lockdown	0.445	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.019	Negligible
P-Value	0.893	Not Significant

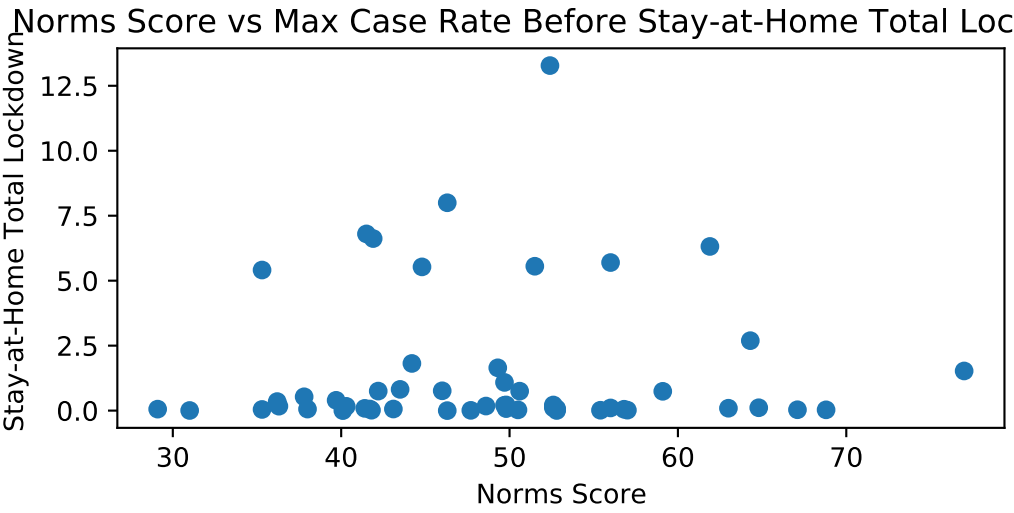


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.859
Avg Cases Rate Before Stay-at-Home Total Lockdown	0.446	0.0

Spearman Correlation Test

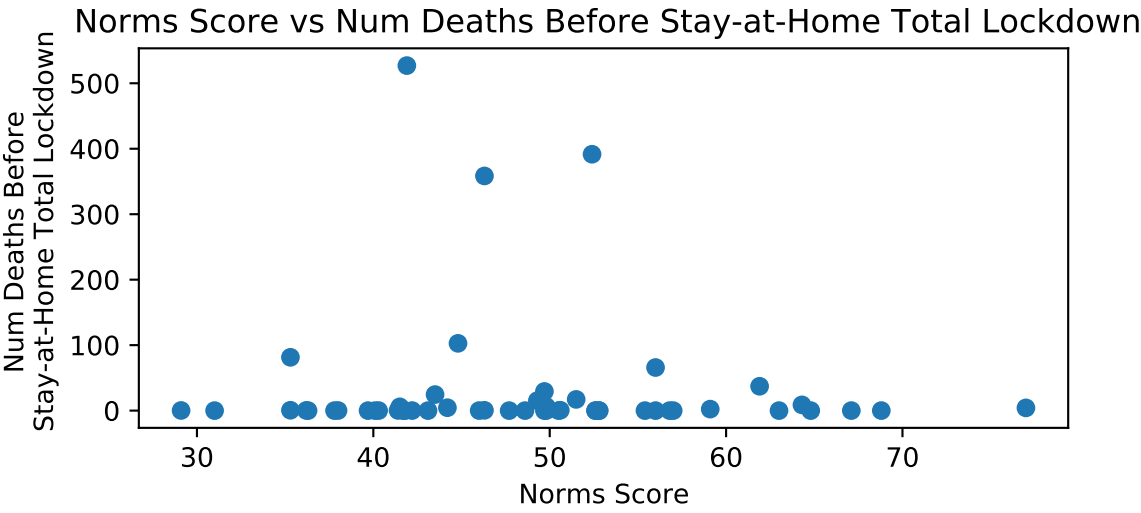
Output	Results	Outcome
Score	0.025	Negligible
P-Value	0.859	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.034	Negligible
P-Value	0.808	Not Significant

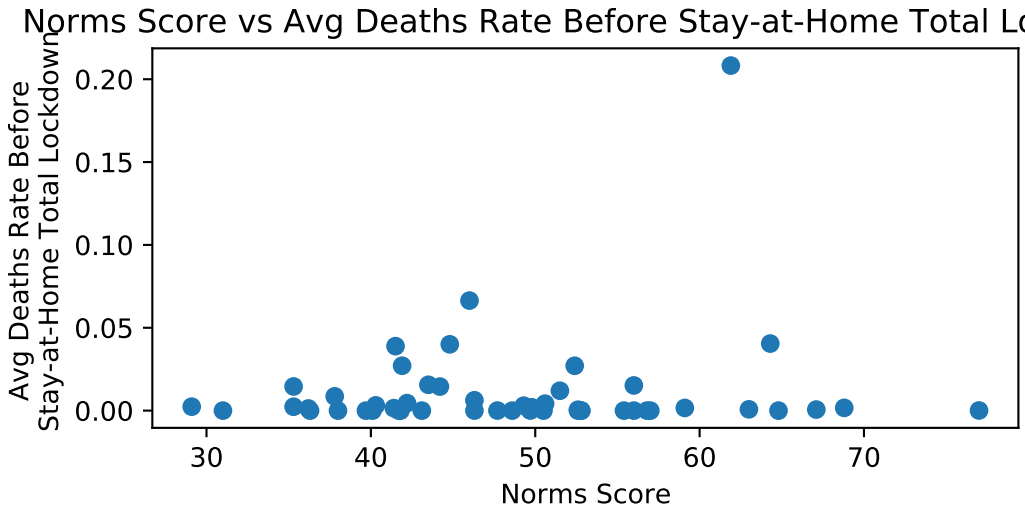


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.907	0.005
Num Deaths Before Stay-at-Home Total Lockdown	0.279	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.031	Negligible
P-Value	0.828	Not Significant

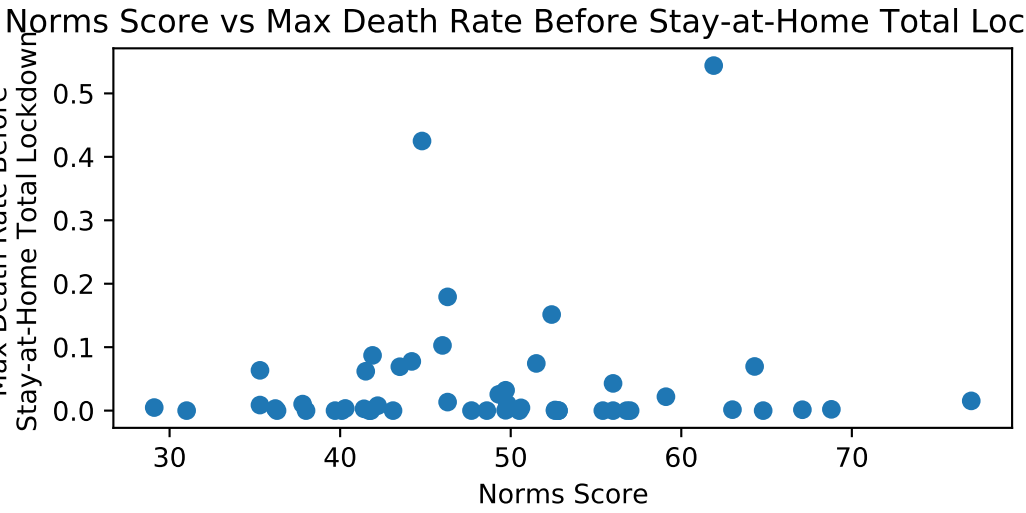


Shapiro-Wilk Test

Norms Score	0.987	0.000
Avg Deaths Rate Before Stay-at-Home Total Lockdown	0.388	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.052	Negligible
P-Value	0.714	Not Significant

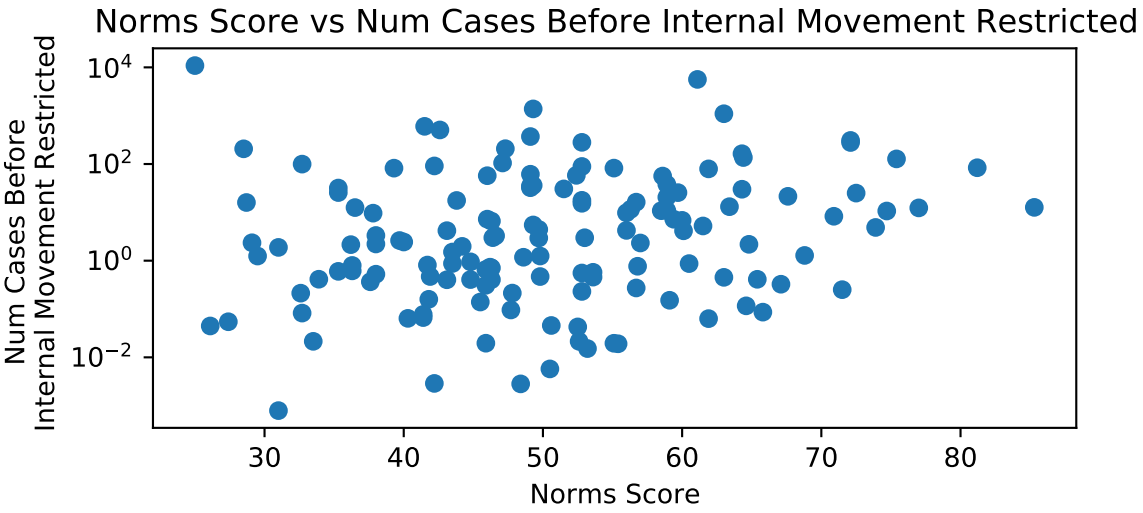


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.887	0.000
Max Death Rate Before Stay-at-Home Total Lockdown	0.426	0.0

Spearman Correlation Test

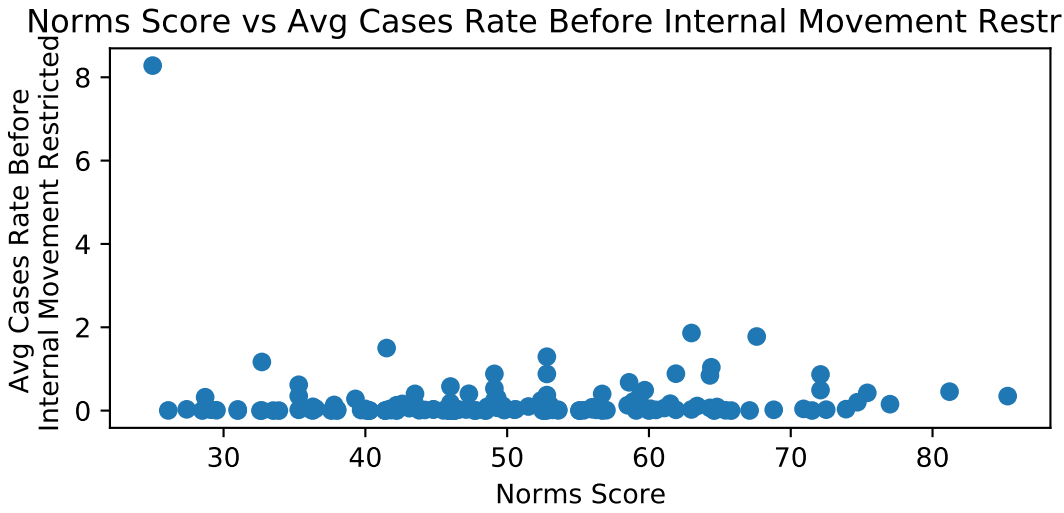
Output	Results	Outcome
Score	-0.005	Negligible
P-Value	0.97	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

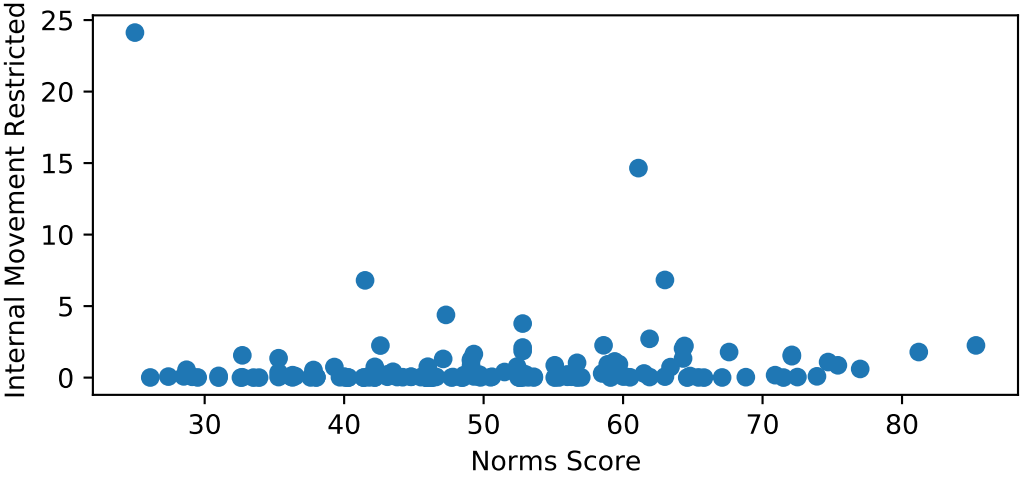
Output	Results	Outcome
Score	0.23	Moderate
P-Value	0.005	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.247	Moderate
P-Value	0.003	Significant

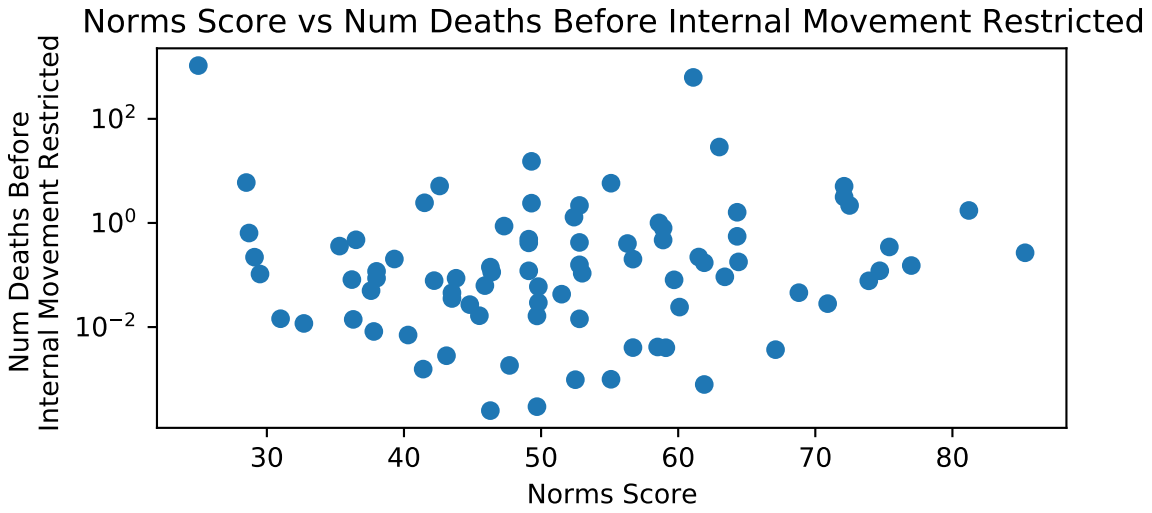


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.487	0.000
Max Case Rate Before Internal Movement Restricted	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.26	Moderate
P-Value	0.001	Significant

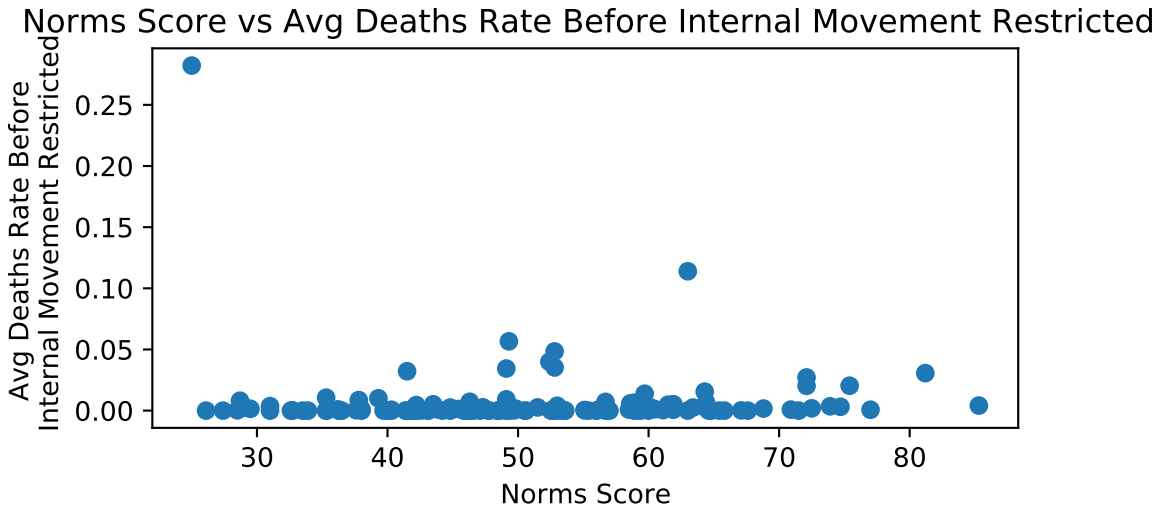


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
Num Deaths Before Internal Movement Restricted	0.006	0.0

Spearman Correlation Test

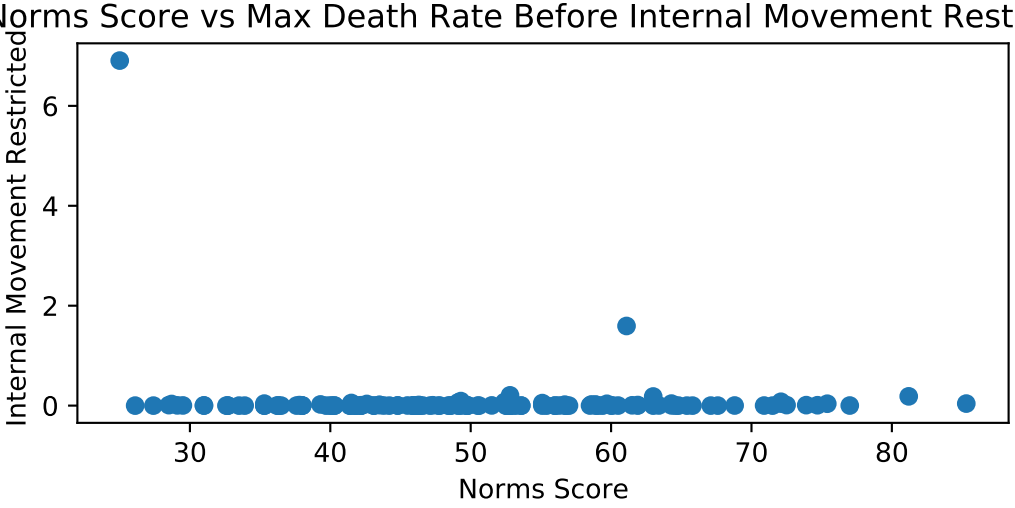
Output	Results	Outcome
Score	0.177	Weak
P-Value	0.032	Significant



Shapiro-Wilk Test

Spearman Correlation Test

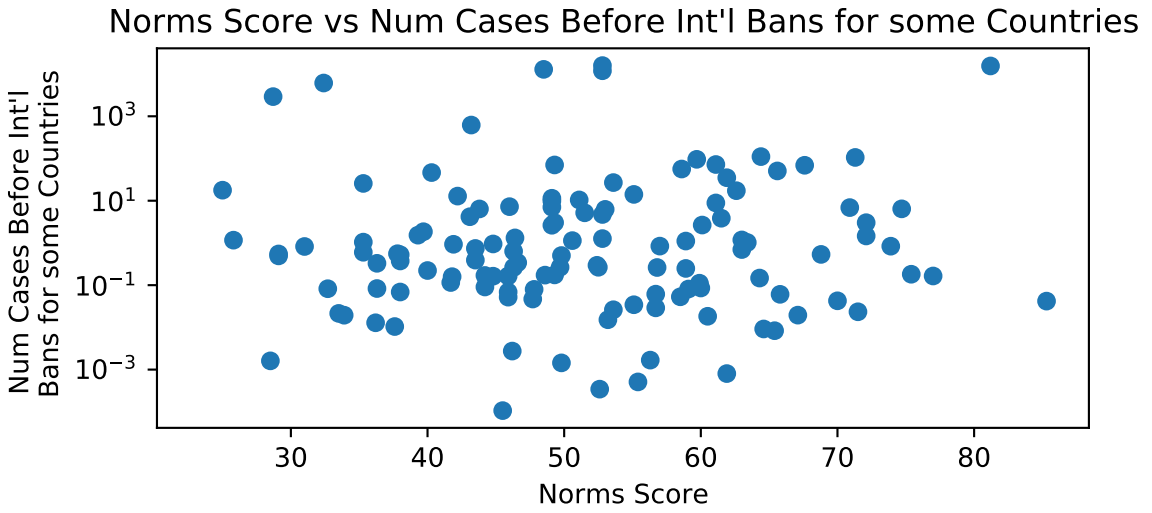
Output	Results	Outcome
Score	0.229	Moderate
P-Value	0.005	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.233	Moderate
P-Value	0.004	Significant

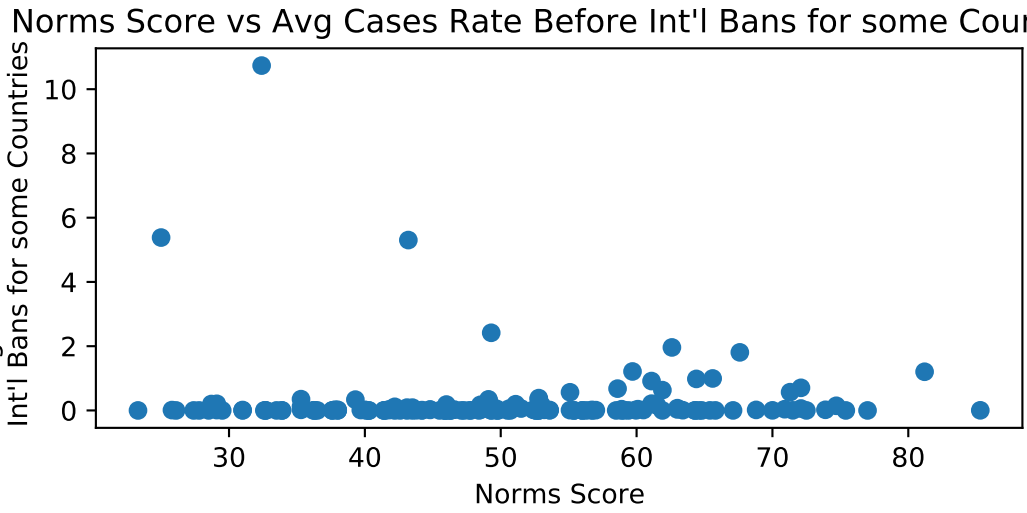


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.486
Num Cases Before Int'l Bans for some Countries	0.369	0.0

Spearman Correlation Test

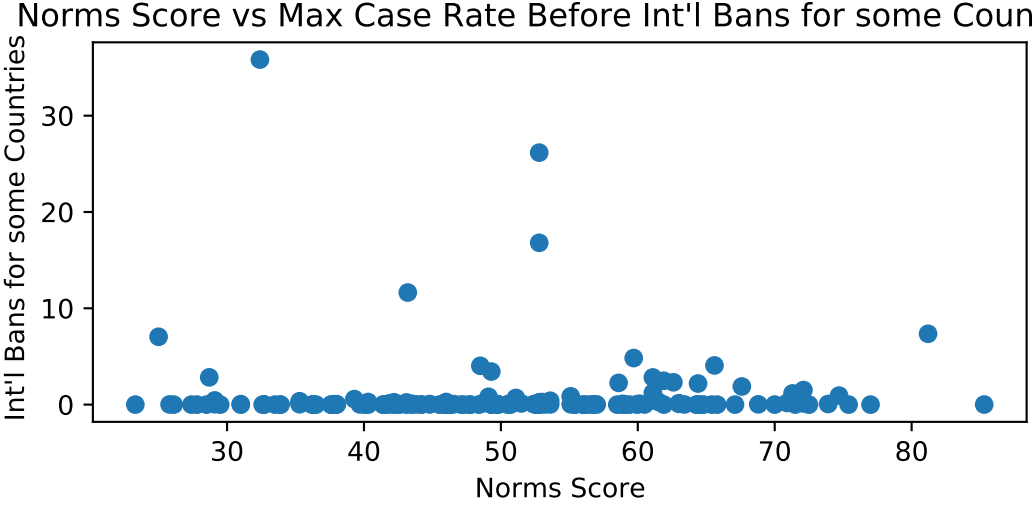
Output	Results	Outcome
Score	0.183	Weak
P-Value	0.018	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.174	Weak
P-Value	0.026	Significant

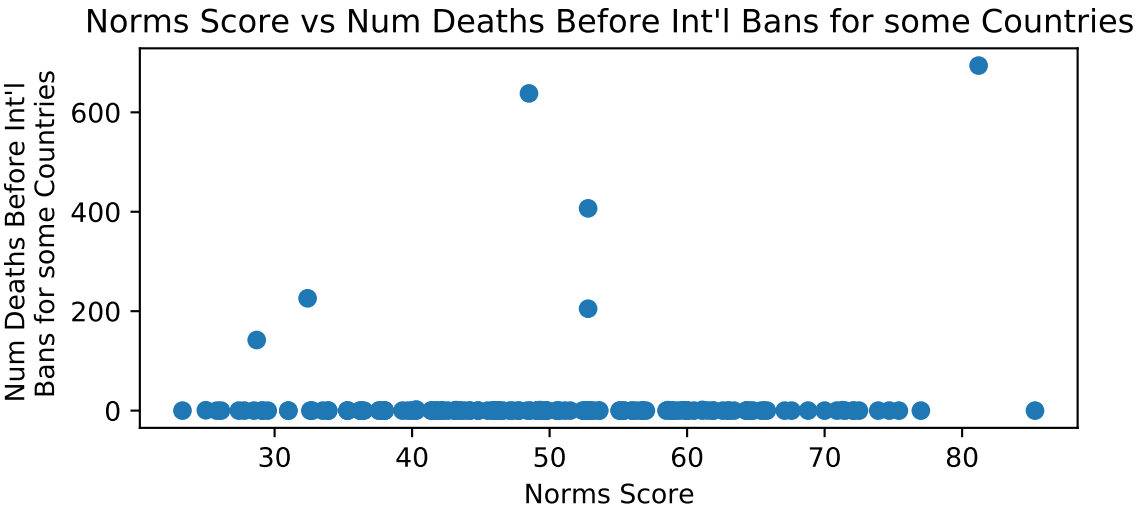


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.867	0.489
Max Case Rate Before Int'l Bans for some Countries	0.256	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.158	Weak
P-Value	0.043	Significant

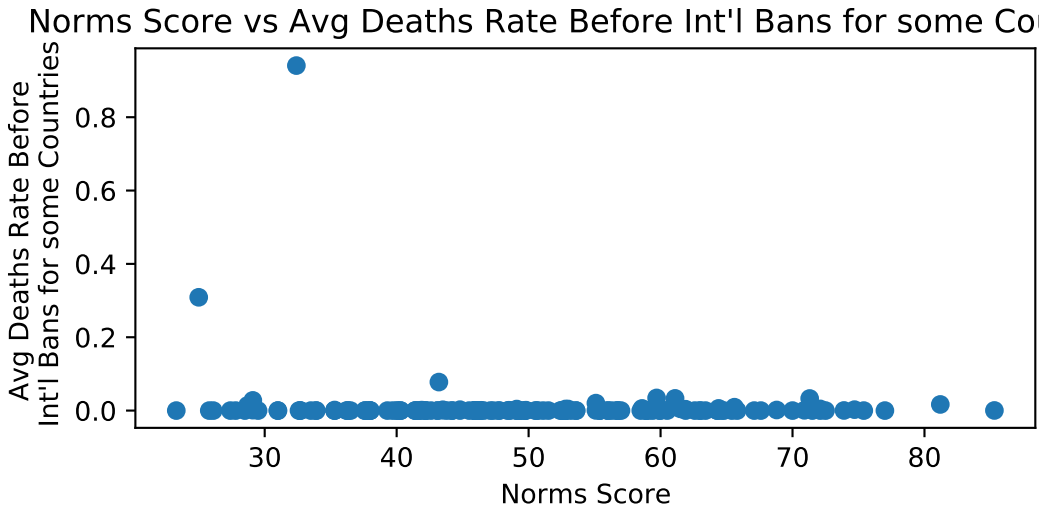


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.887	0.000
Num Deaths Before Int'l Bans for some Countries	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.112	Weak
P-Value	0.153	Not Significant

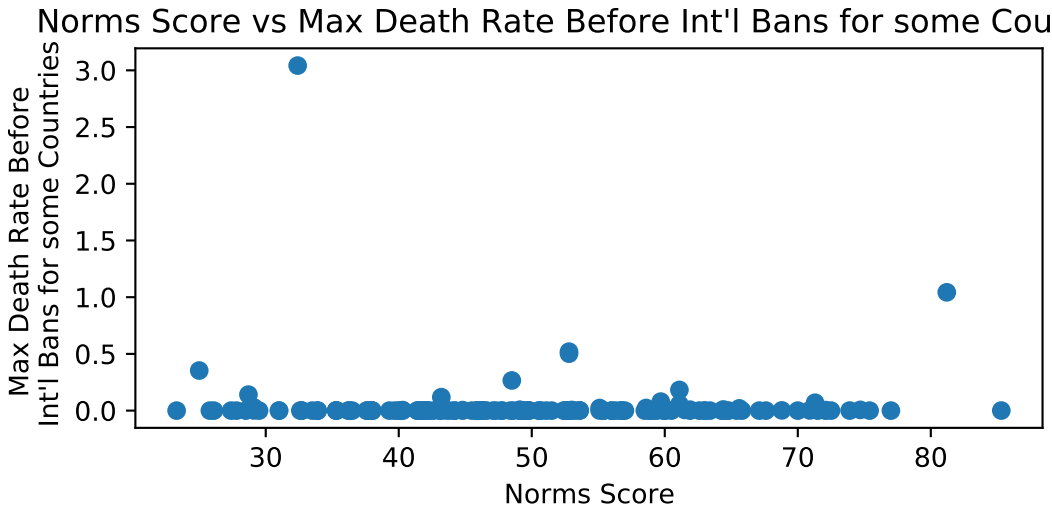


Shapiro-Wilk Test

Norms Score	0.887	0.000
Avg Deaths Rate Before Int'l Bans for some Countries	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.186	Weak
P-Value	0.017	Significant

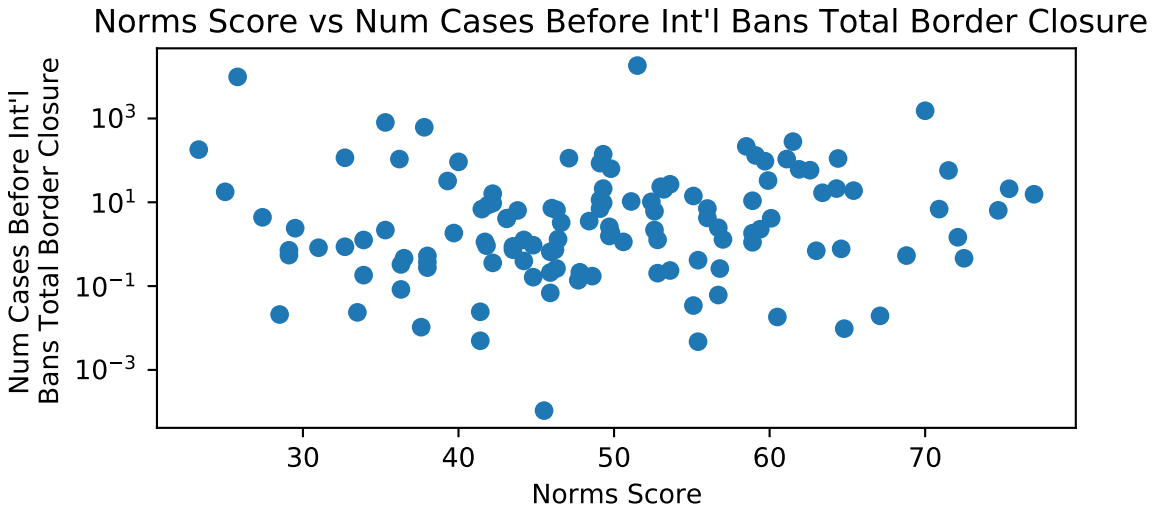


Shapiro-Wilk Test

PROC	Score	P-Value
Norms Score	0.967	0.036
Max Death Rate Before Int'l Bans for some Countries	0.133	0.0

Spearman Correlation Test

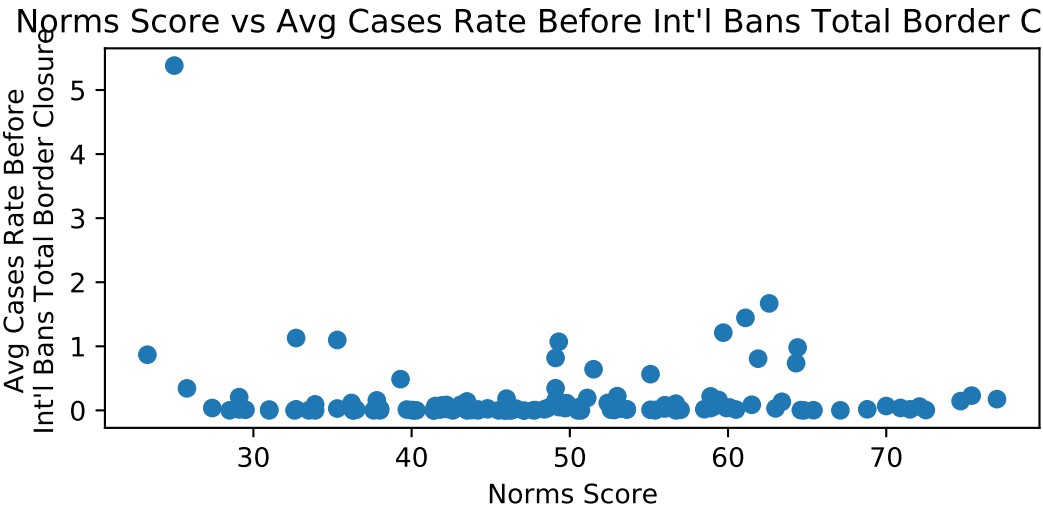
Output	Results	Outcome
Score	0.163	Weak
P-Value	0.036	Significant



Shapiro-Wilk Test

Spearman Correlation Test

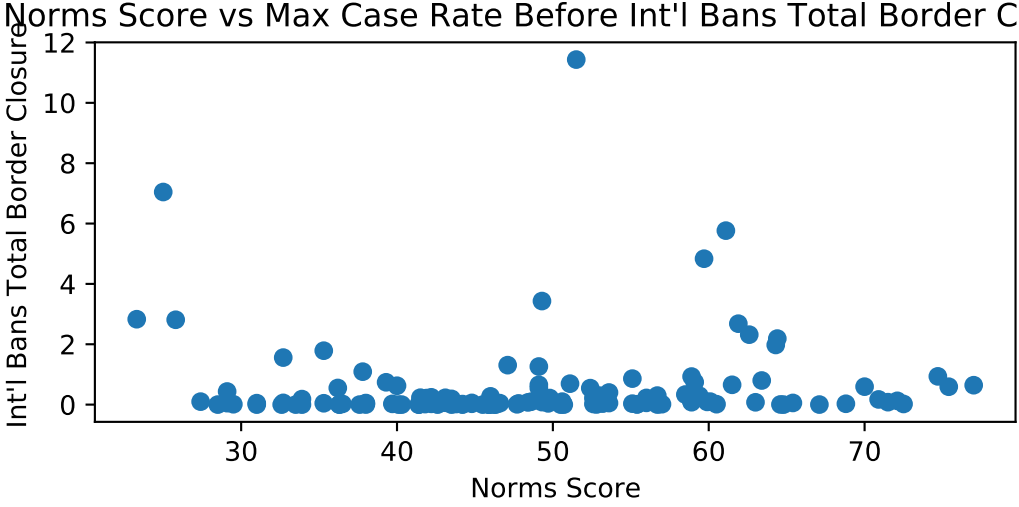
Output	Results	Outcome
Score	0.21	Moderate
P-Value	0.015	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.204	Moderate
P-Value	0.017	Significant

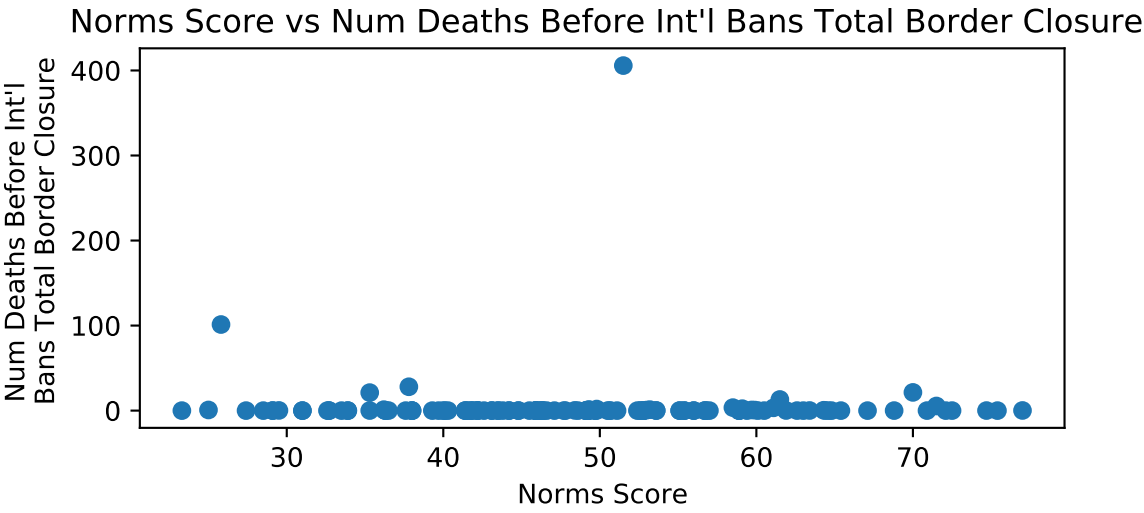


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.967	0.000
Max Case Rate Before Int'l Bans Total Border Closure	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.237	Moderate
P-Value	0.006	Significant

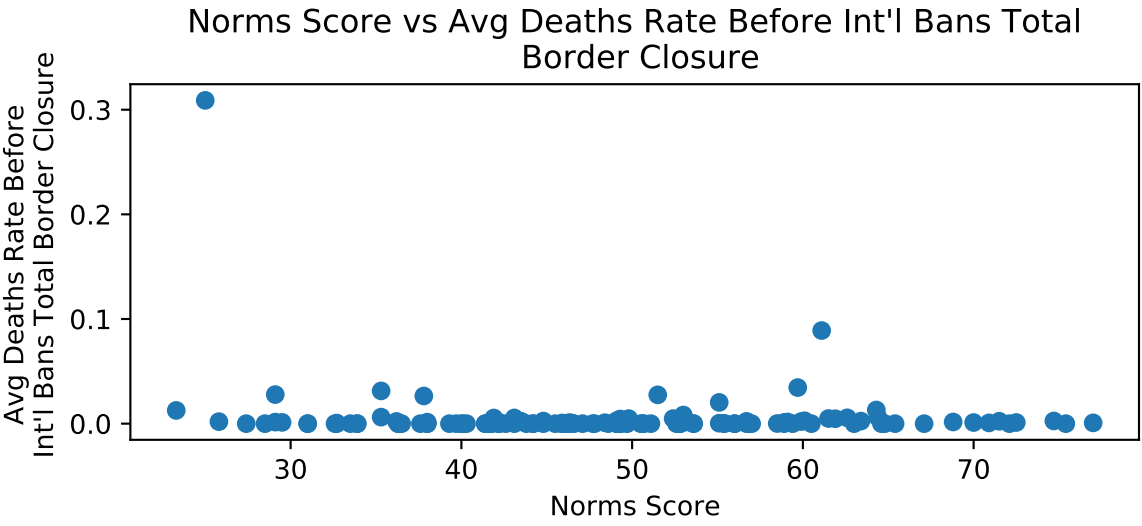


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.668
Num Deaths Before Int'l Bans Total Border Closure	0.251	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.17	Weak
P-Value	0.048	Significant

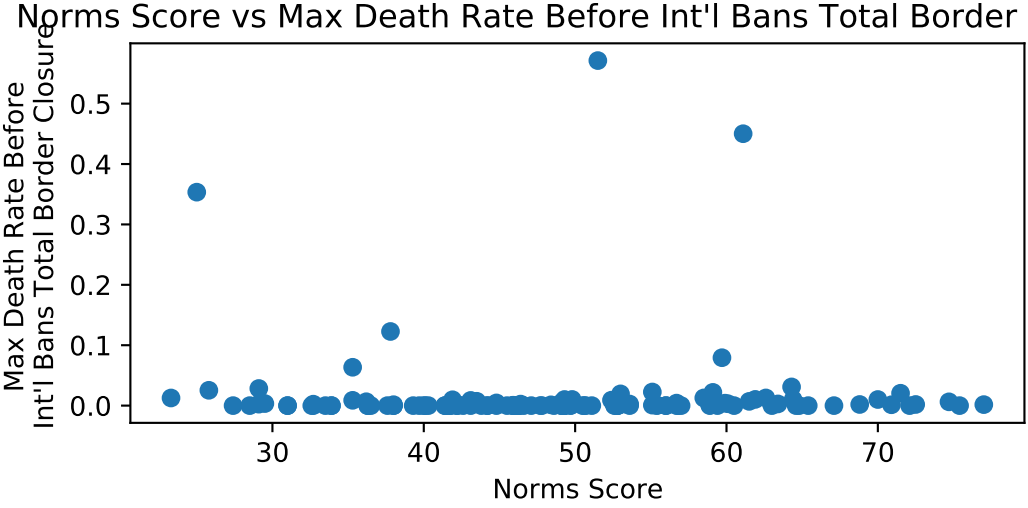


Shapiro-Wilk Test

Norms Score	0.897	0.000
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.126	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.164	Weak
P-Value	0.058	Not Significant

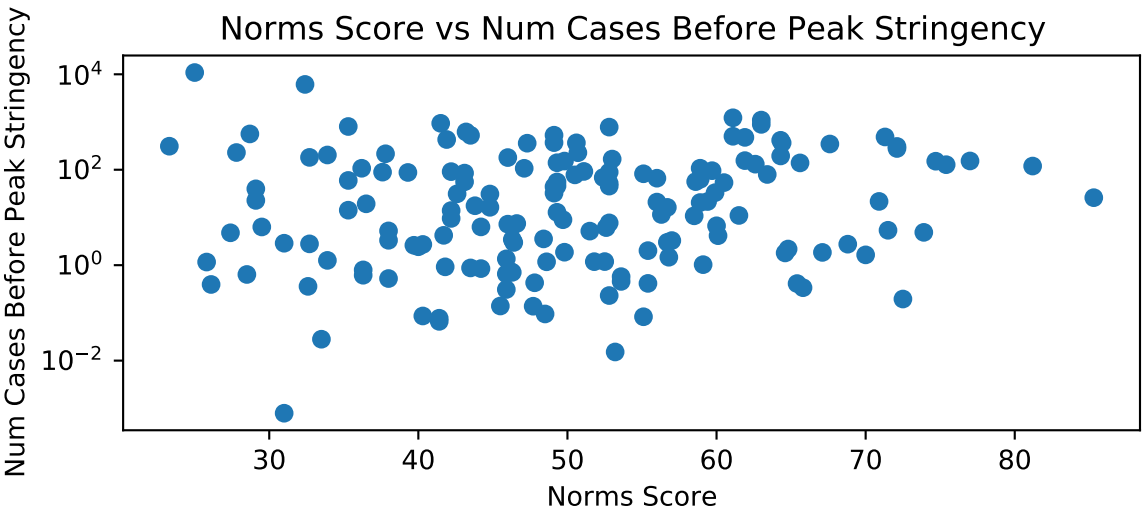


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.967	0.056
Max Death Rate Before Int'l Bans Total Border Closure	0.322	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.173	Weak
P-Value	0.045	Significant

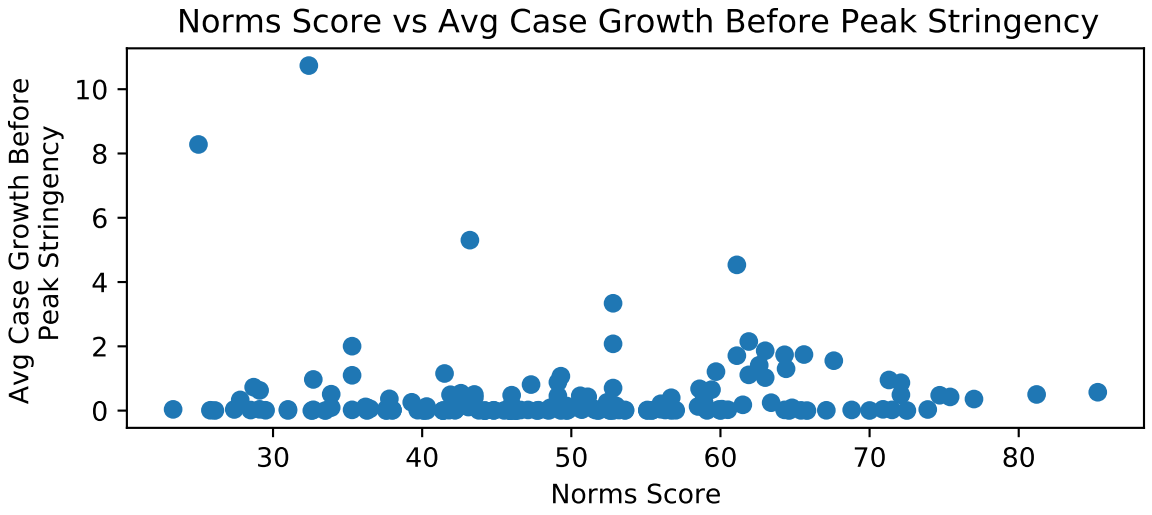


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.159	Weak
P-Value	0.04	Significant

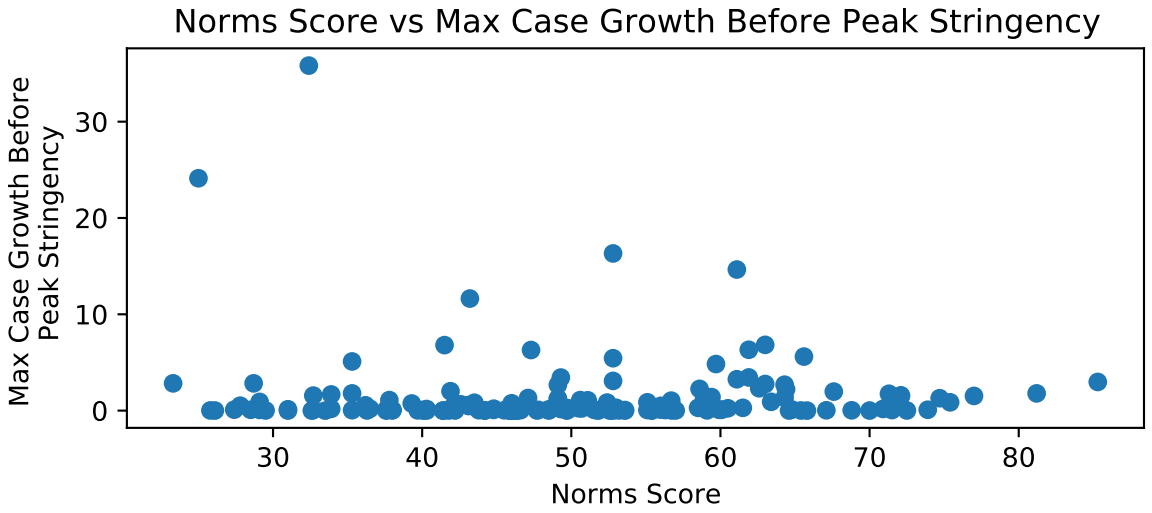


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Avg Case Growth Before Peak Stringency	0.407	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.175	Weak
P-Value	0.024	Significant

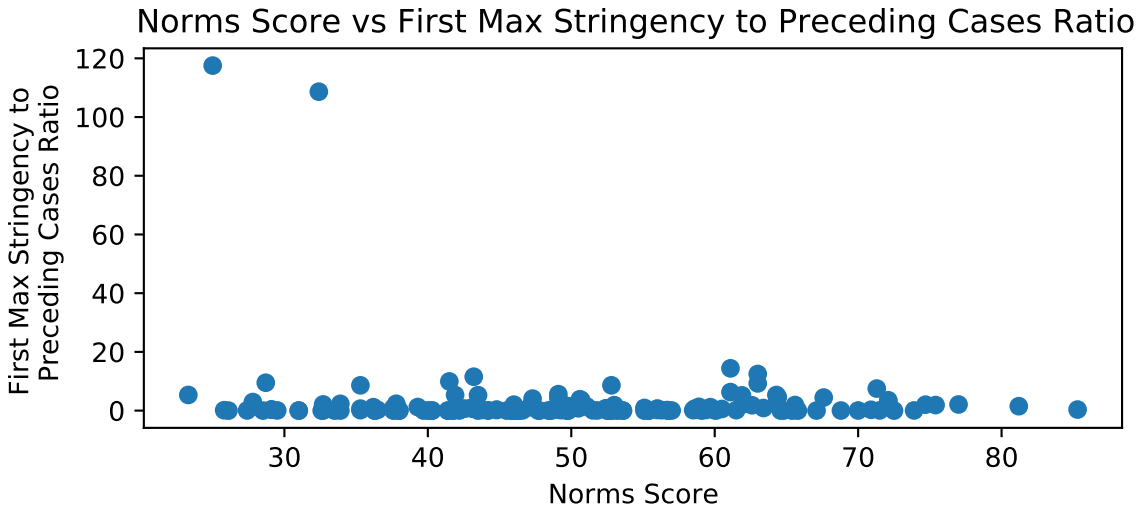


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Max Case Growth Before Peak Stringency	0.354	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.19	Weak
P-Value	0.014	Significant

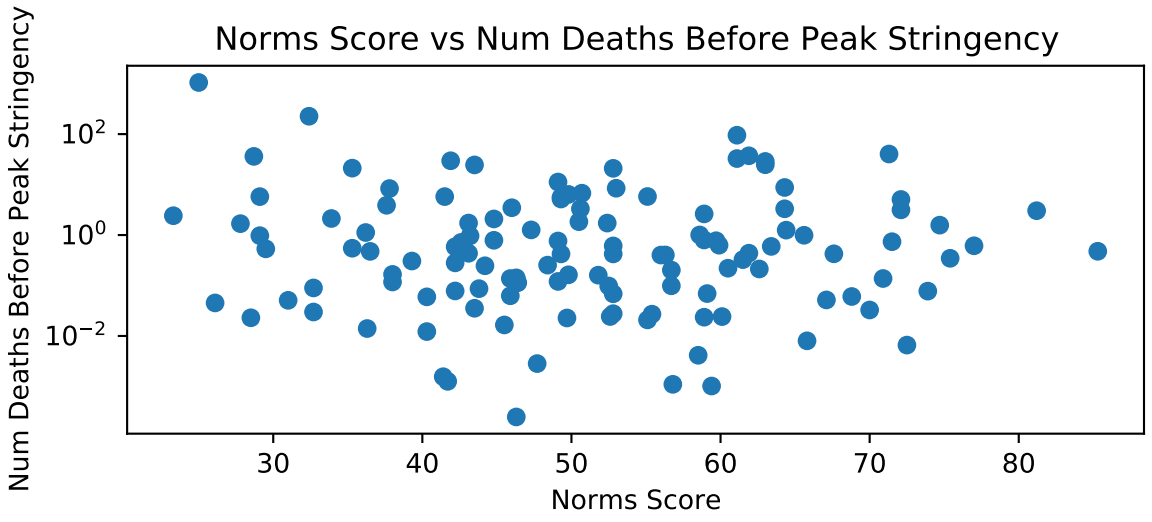


Shapiro-Wilk Test

Metric	Stats	Pvalue
Norms Score	0.887	0.000
First Max Stringency to Preceding Cases Ratio	0.200	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.157	Weak
P-Value	0.042	Significant

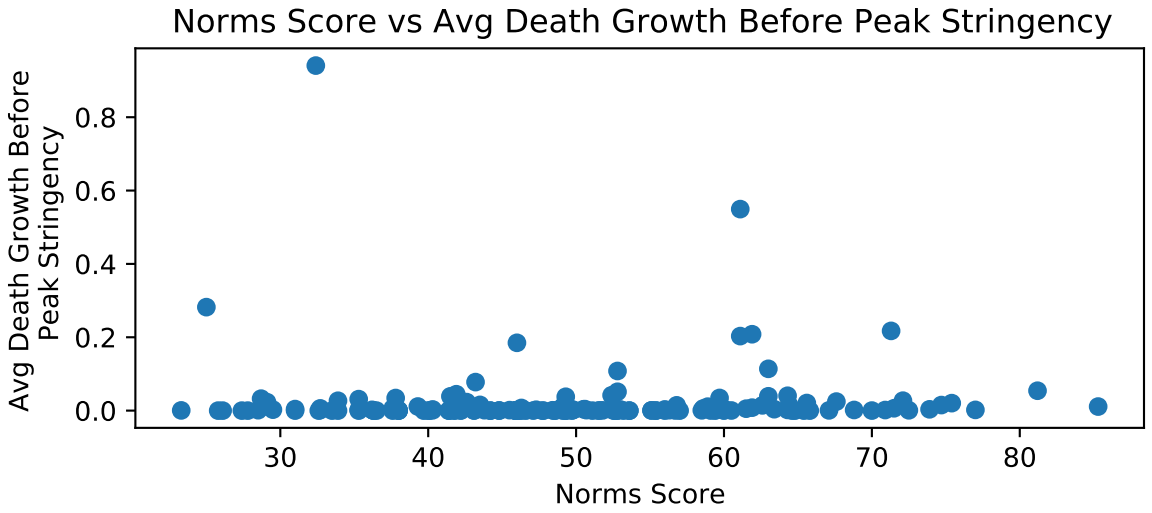


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.118	Weak
P-Value	0.128	Not Significant

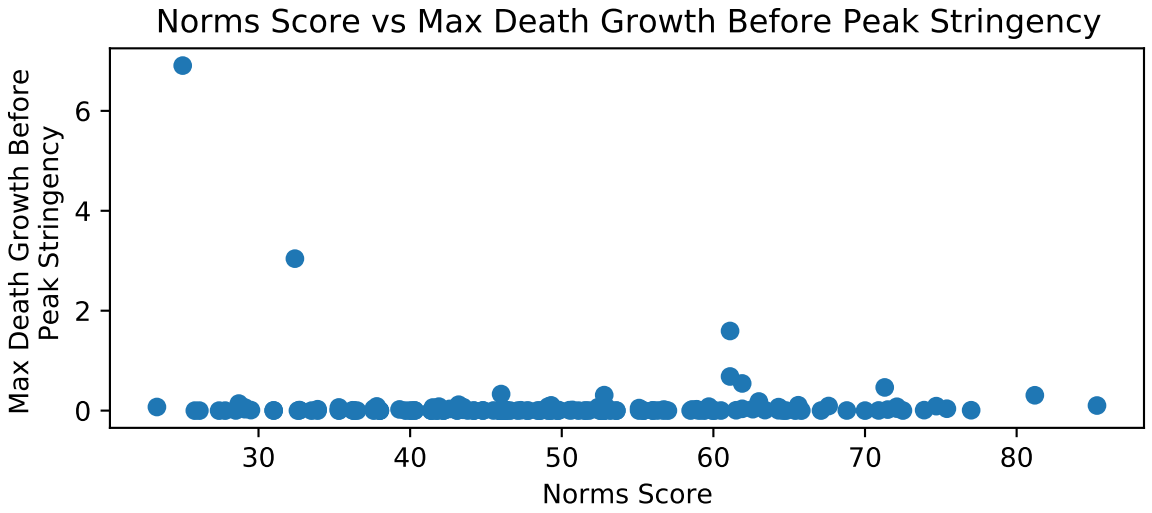


Shapiro-Wilk Test

Norms	Score	P-Value
Norms Score	0.987	0.000
Avg Death Growth Before Peak Stringency	0.224	0.3

Spearman Correlation Test

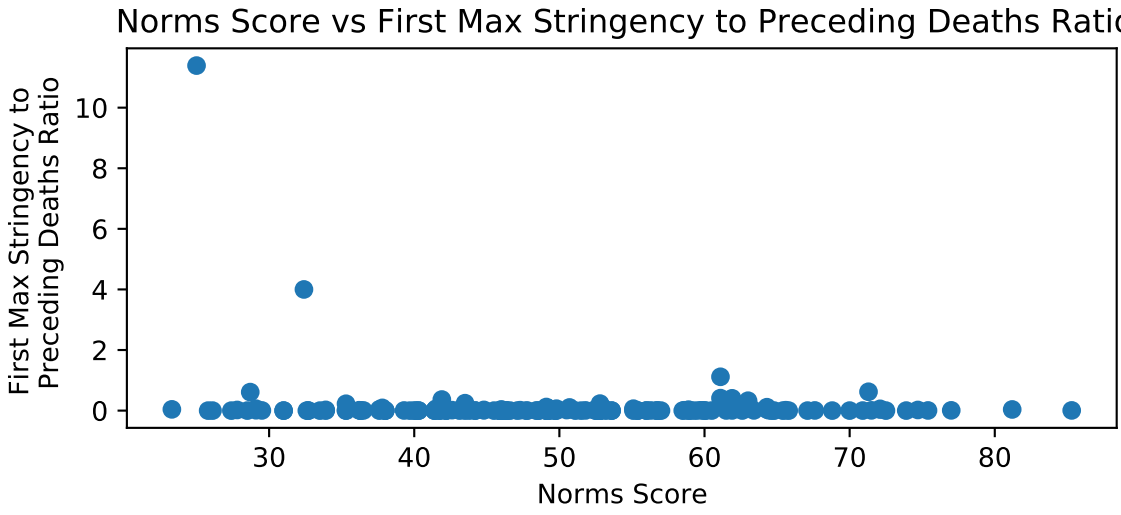
Output	Results	Outcome
Score	0.224	Moderate
P-Value	0.003	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.216	Moderate
P-Value	0.005	Significant

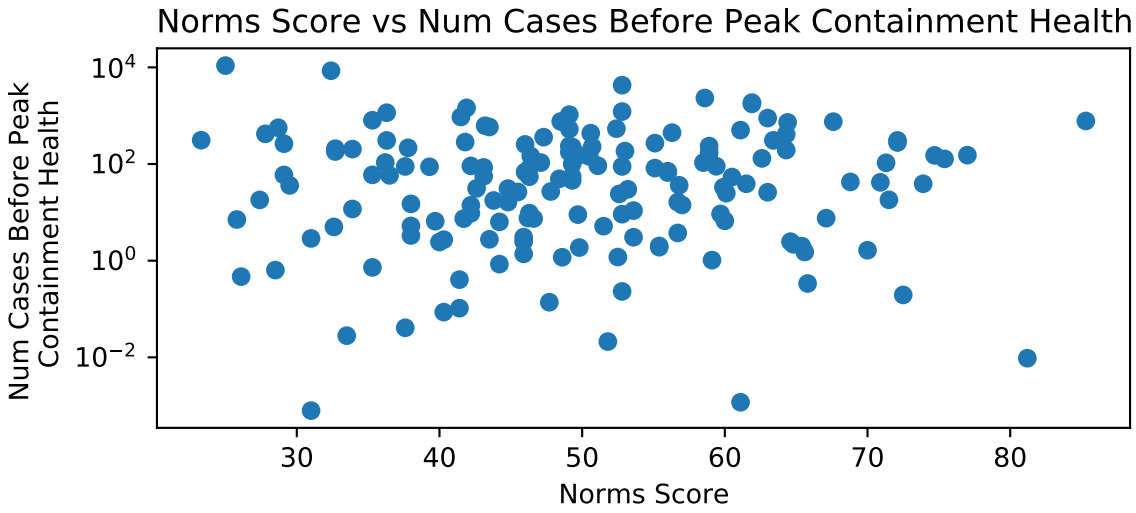


Shapiro-Wilk Test

Norms Score	0.987	0.485
First Max Stringency to Preceding Deaths Ratio	0.222	0.0

Spearman Correlation Test

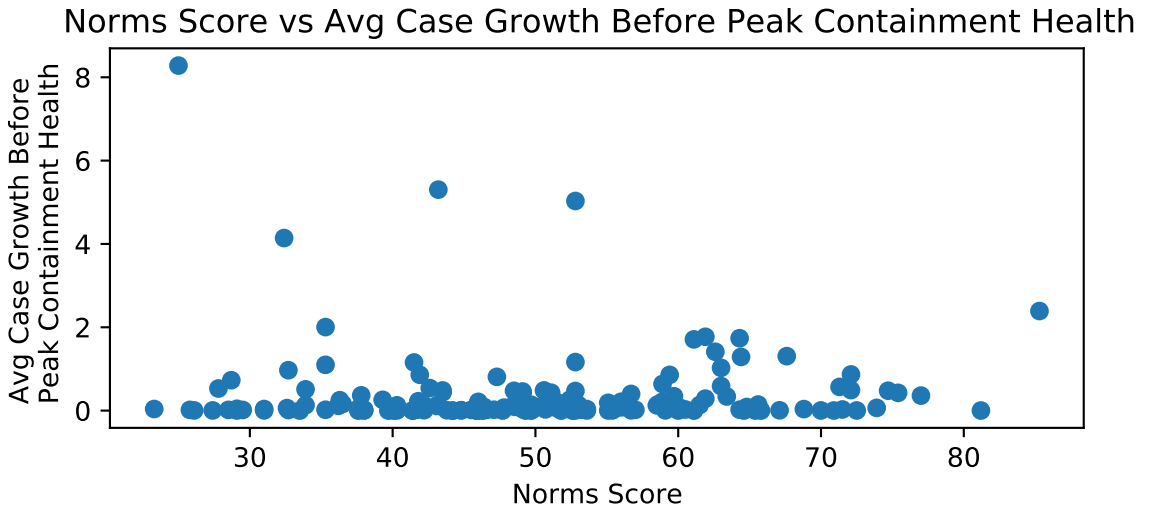
Output	Results	Outcome
Score	0.118	Weak
P-Value	0.129	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.055	Negligible
P-Value	0.484	Not Significant

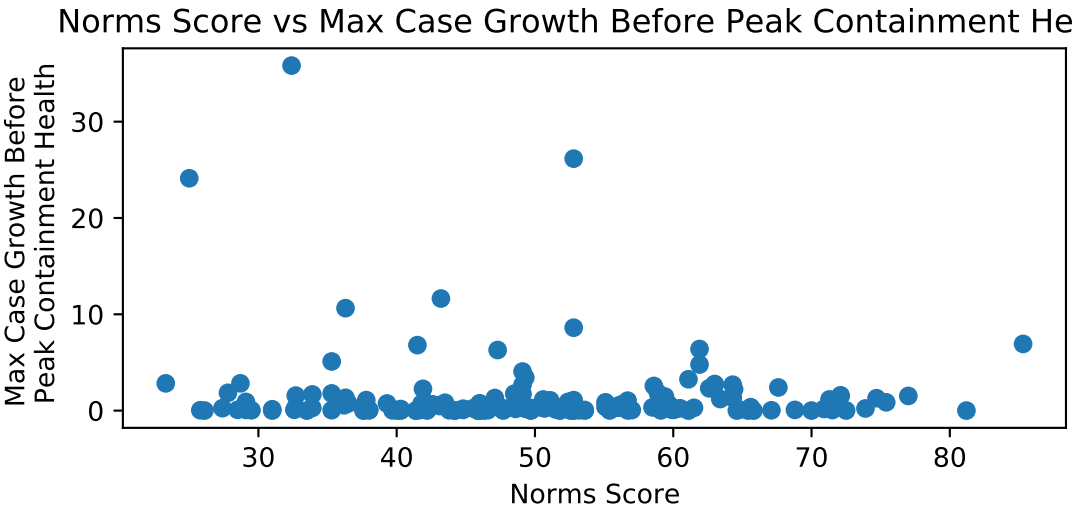


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

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

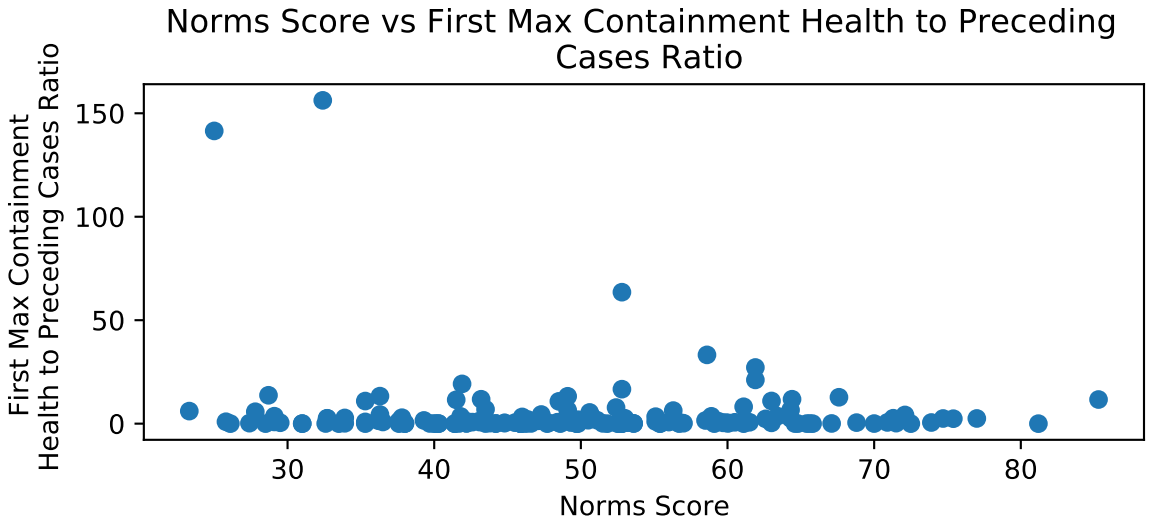


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.857	0.000
Max Case Growth Before Peak Containment Health	0.345	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.069	Negligible
P-Value	0.376	Not Significant

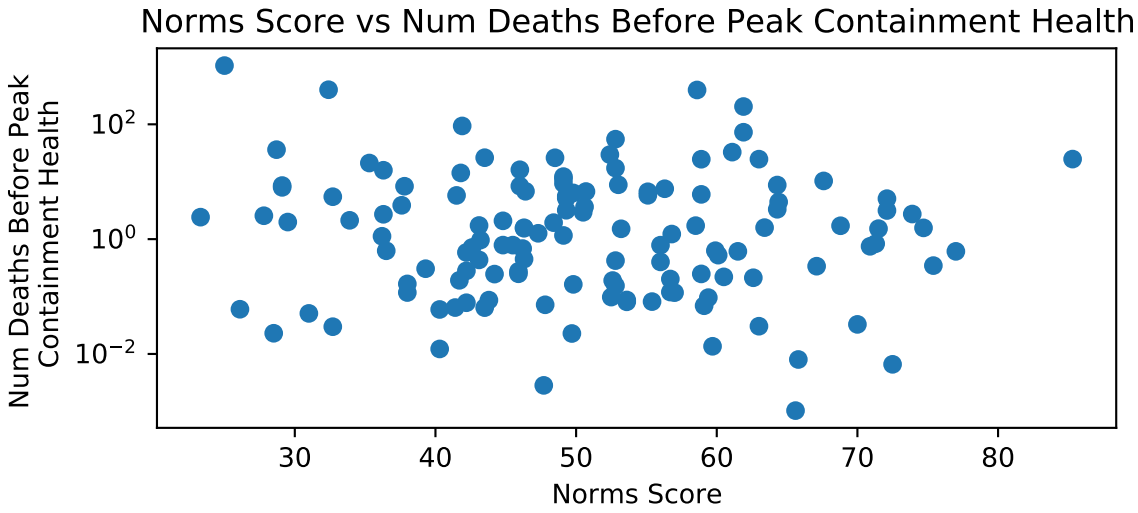


Shapiro-Wilk Test

Norms Score	0.987	0.495
First Max Containment Health to Preceding Cases Ratio	0.275	0.0

Spearman Correlation Test

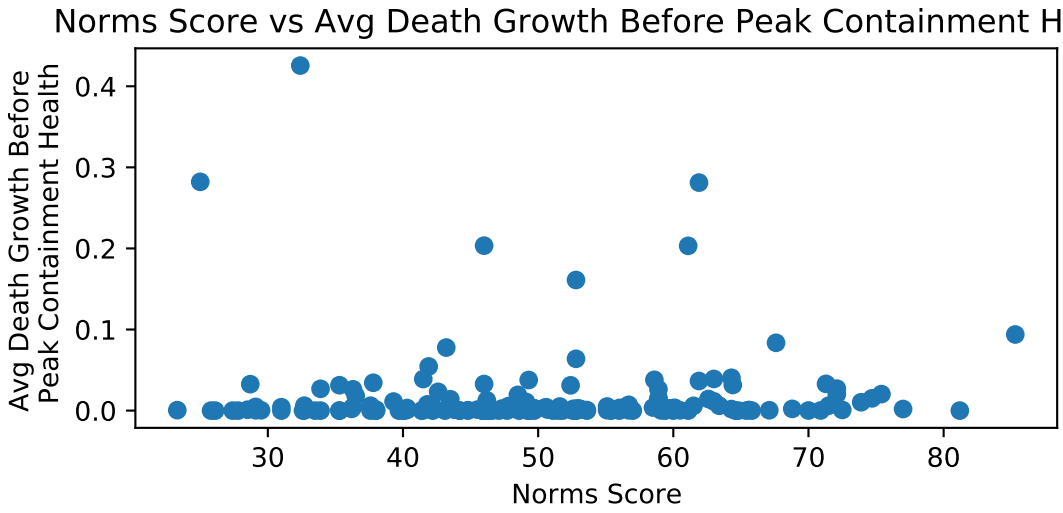
Output	Results	Outcome
Score	0.058	Negligible
P-Value	0.459	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.07	Negligible
P-Value	0.371	Not Significant

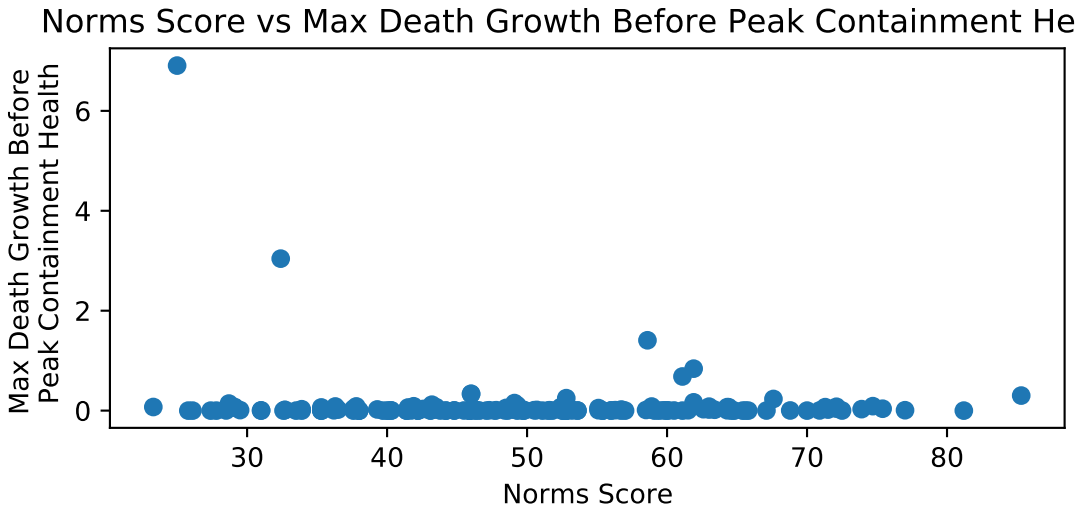


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
Avg Death Growth Before Peak Containment Health	0.529	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.162	Weak
P-Value	0.036	Significant

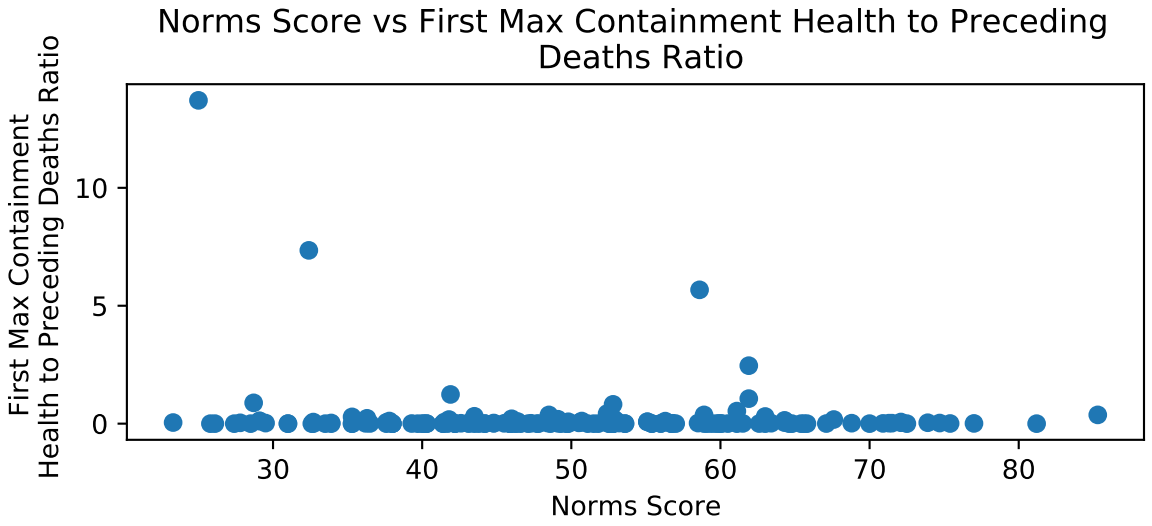


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.907	0.000
Max Death Growth Before Peak Containment Health	0.216	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.102	Weak
P-Value	0.189	Not Significant

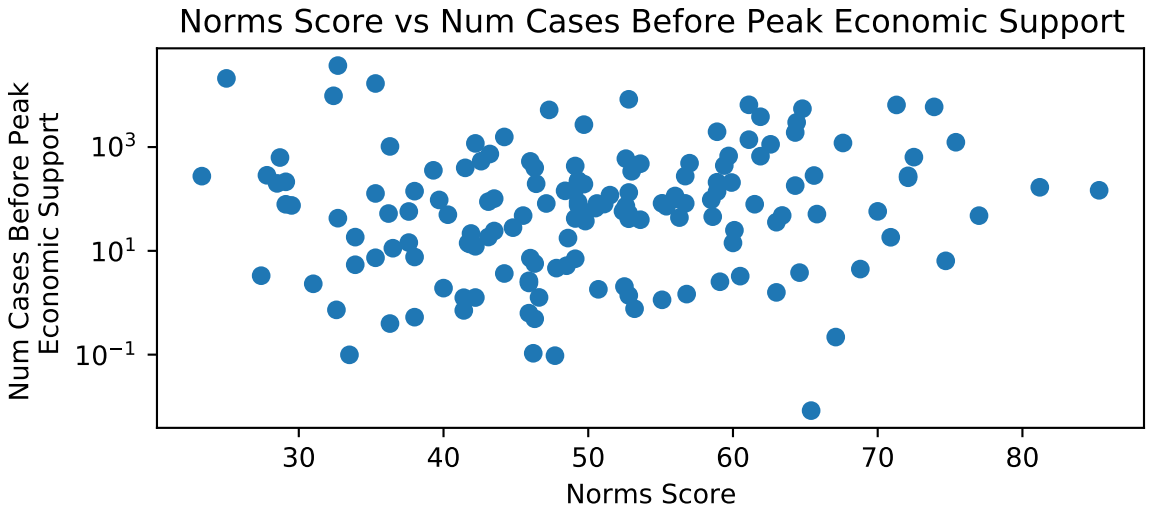


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
First Max Containment Health to Preceding Deaths Ratio	0.138	0.0

Spearman Correlation Test

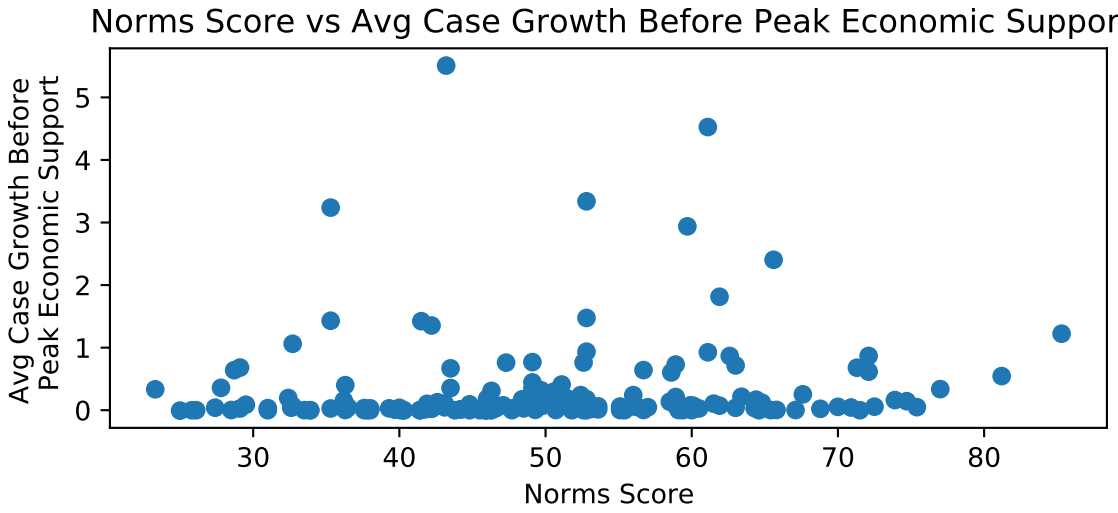
Output	Results	Outcome
Score	0.076	Negligible
P-Value	0.327	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

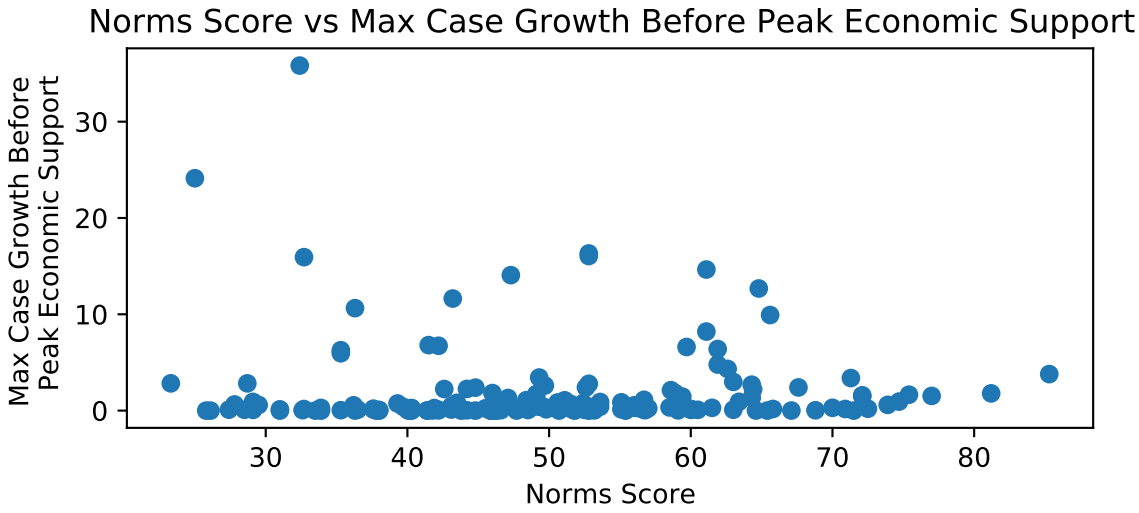
Output	Results	Outcome
Score	0.179	Weak
P-Value	0.024	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.251	Moderate
P-Value	0.001	Significant

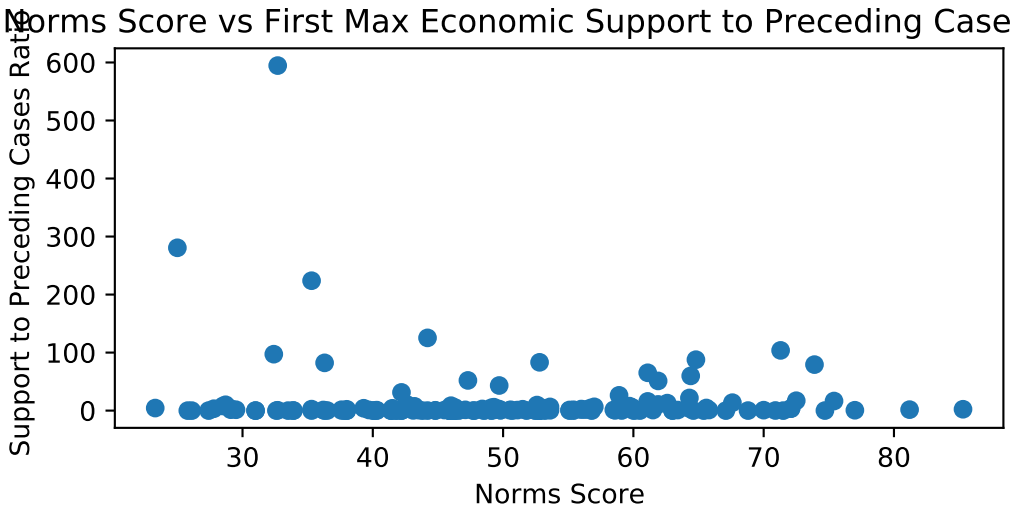


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
Max Case Growth Before Peak Economic Support	0.782	0.0

Spearman Correlation Test

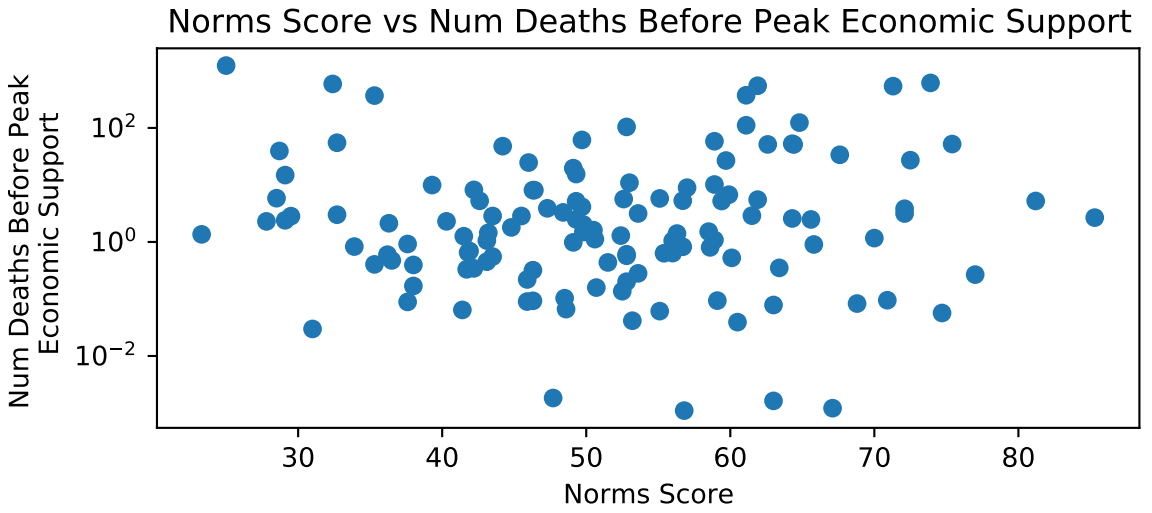
Output	Results	Outcome
Score	0.225	Moderate
P-Value	0.003	Significant



Shapiro-Wilk Test

Spearman Correlation Test

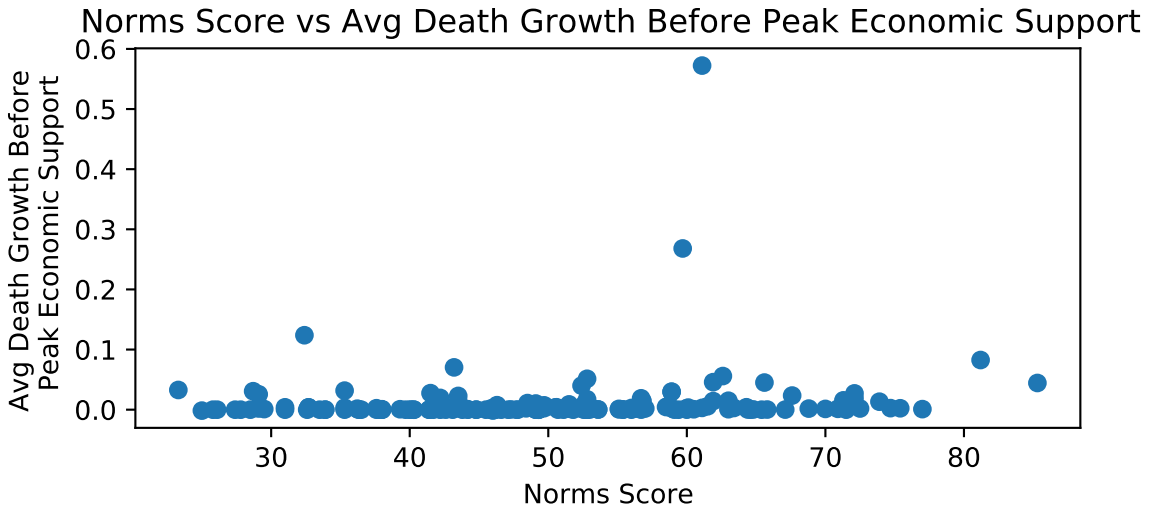
Output	Results	Outcome
Score	0.184	Weak
P-Value	0.018	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.188	Weak
P-Value	0.018	Significant

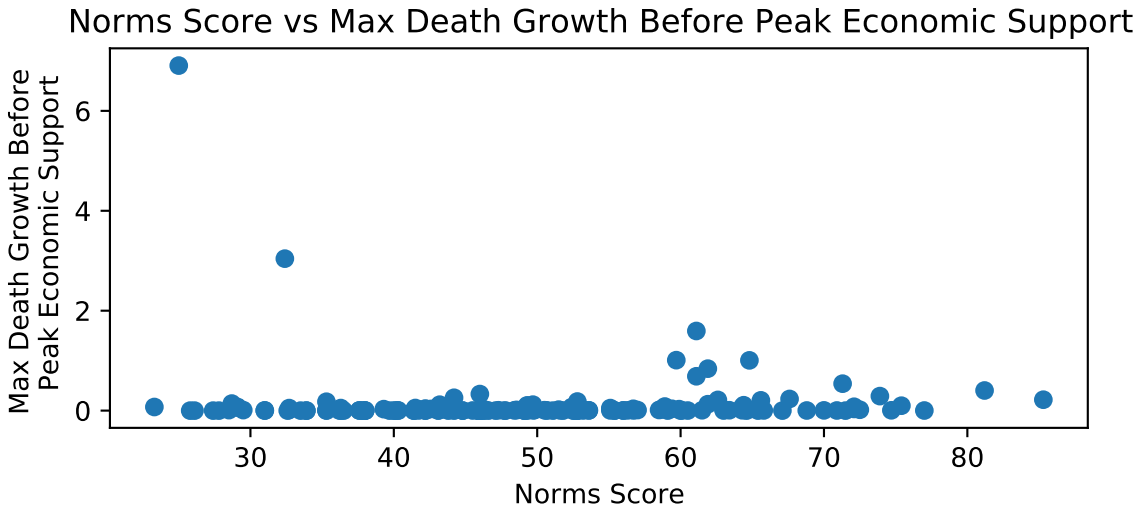


Shapiro-Wilk Test

Norms Score	0.887	0.000
Avg Death Growth Before Peak Economic Support	0.220	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.303	Moderate
P-Value	0.0	Significant

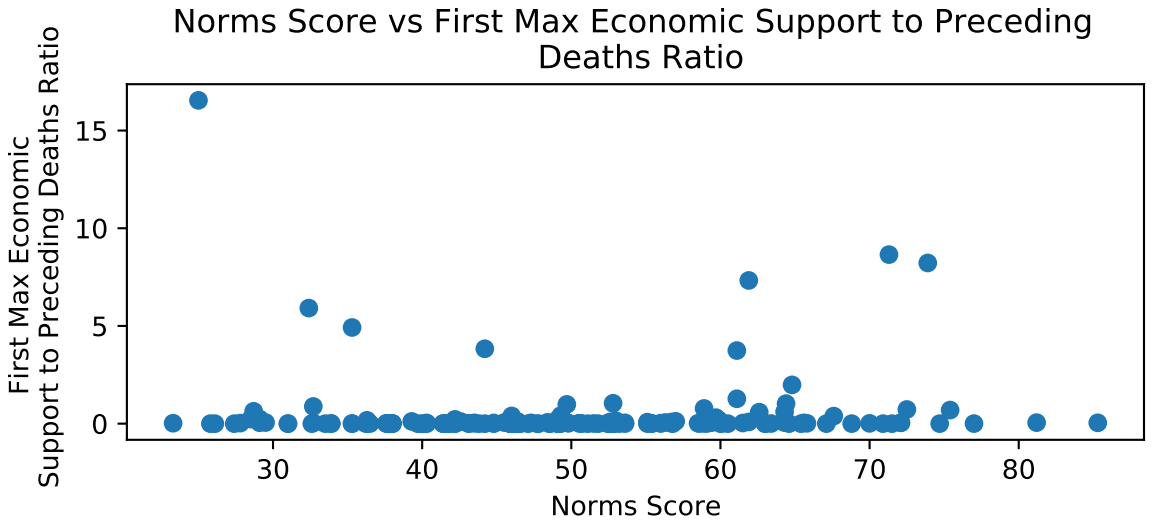


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.487	0.000
Max Death Growth Before Peak Economic Support	0.2	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.276	Moderate
P-Value	0.0	Significant

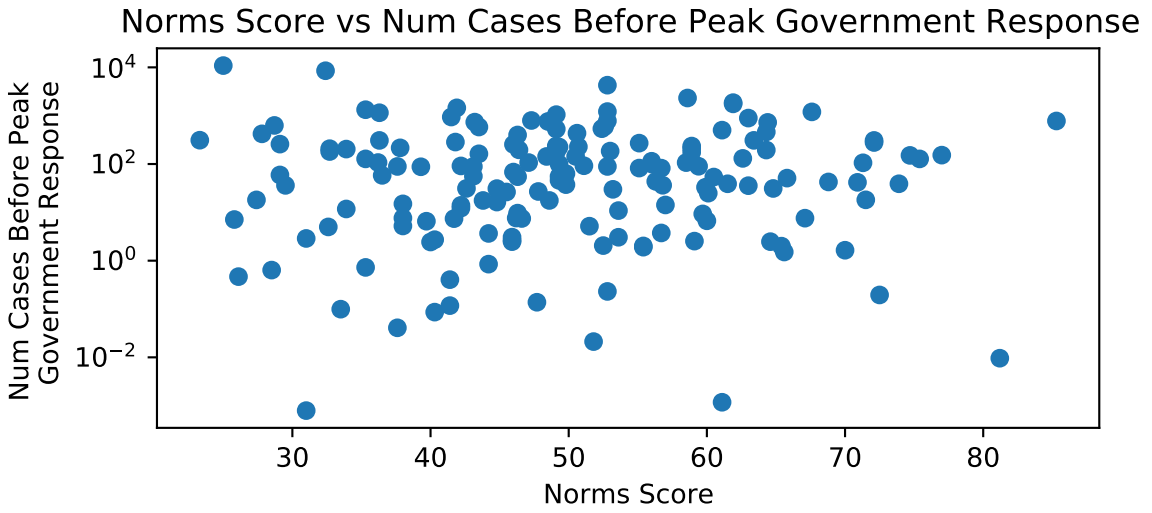


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.887	0.000
First Max Economic Support to Preceding Deaths Ratio	0.27	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.194	Weak
P-Value	0.012	Significant

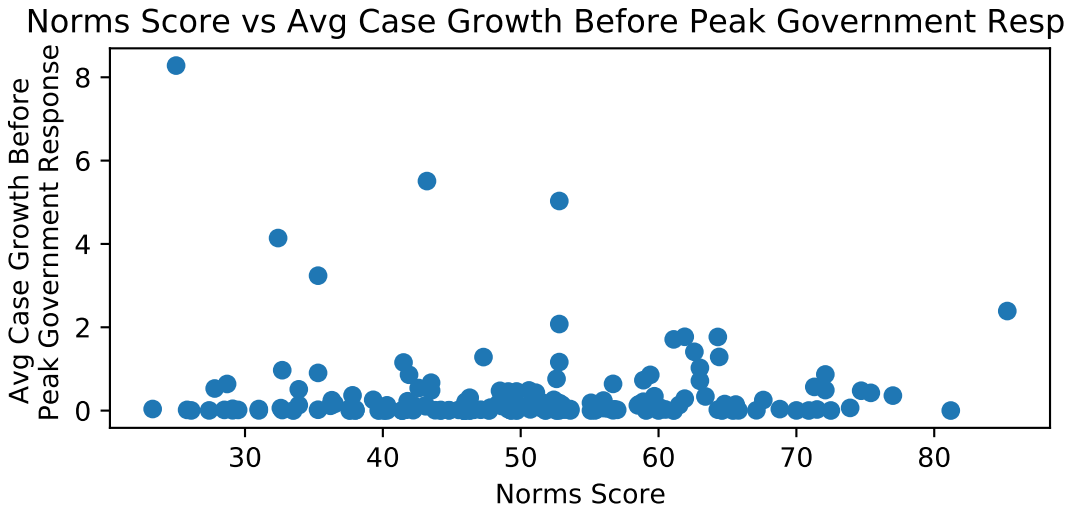


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.488
Num Cases Before Peak Government Response	0.810	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.068	Negligible
P-Value	0.385	Not Significant

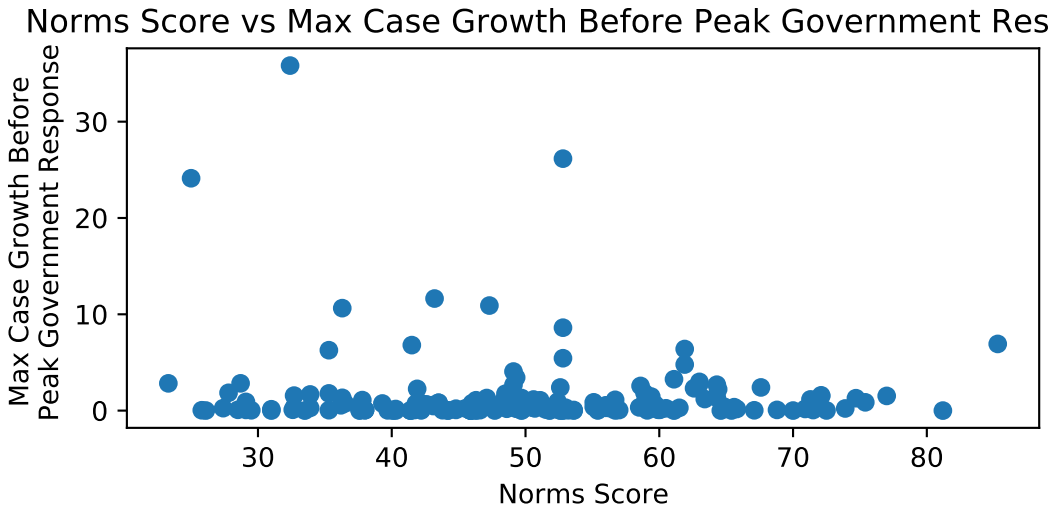


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.887	0.000
Avg Case Growth Before Peak Government Response	0.427	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.108	Weak
P-Value	0.163	Not Significant

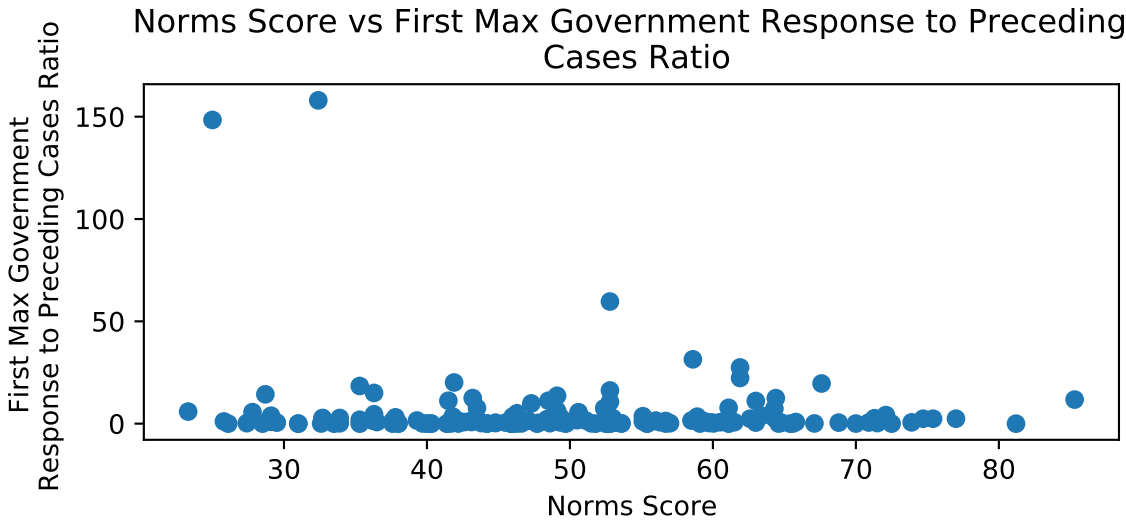


Shapiro-Wilk Test

PMC	Score	P-Value
Norms Score	0.981	0.000
Max Case Growth Before Peak Government Response	0.386	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.08	Negligible
P-Value	0.305	Not Significant

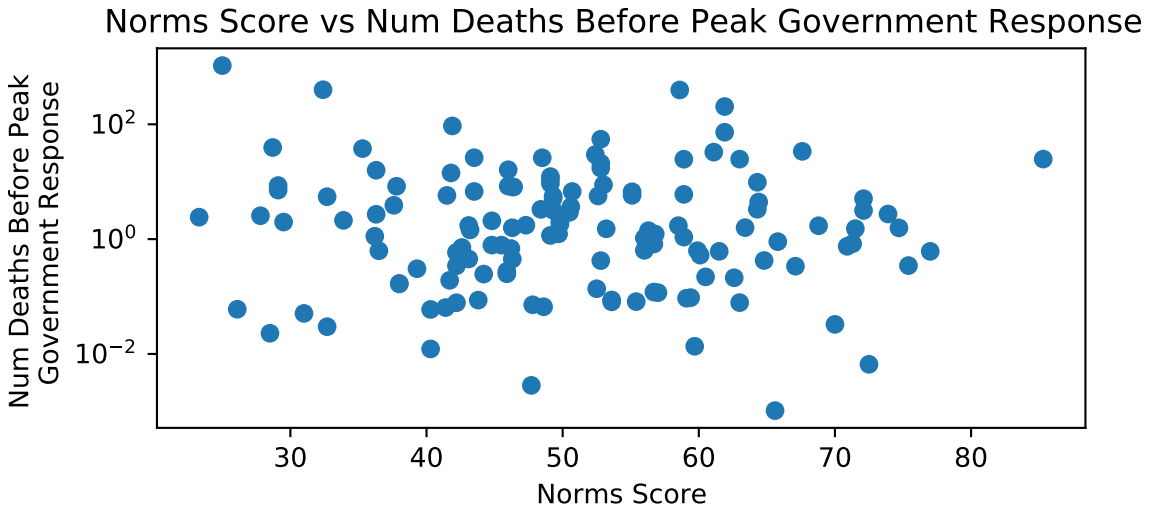


Shapiro-Wilk Test

Norms Score	0.987	0.499
First Max Government Response to Preceding Cases Ratio	0.283	0.0

Spearman Correlation Test

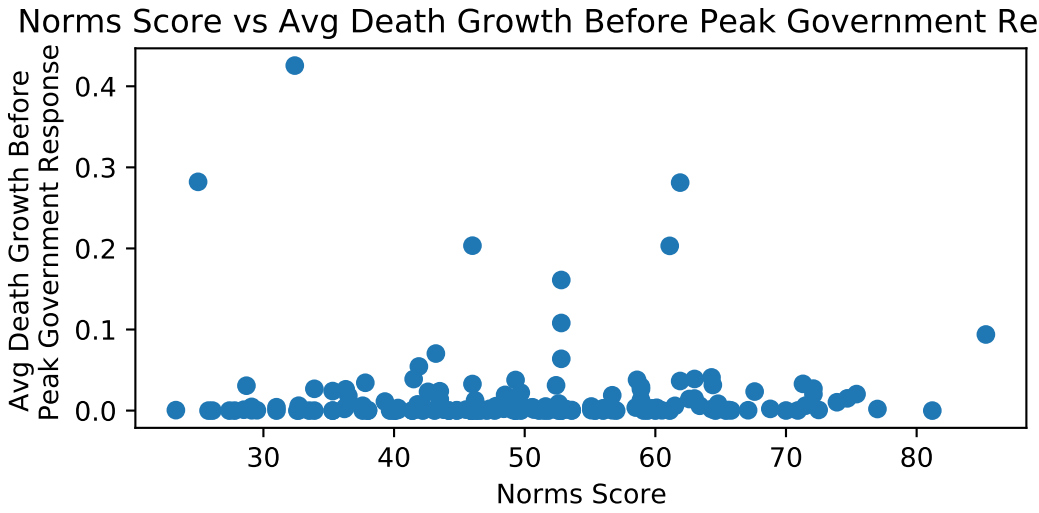
Output	Results	Outcome
Score	0.066	Negligible
P-Value	0.394	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

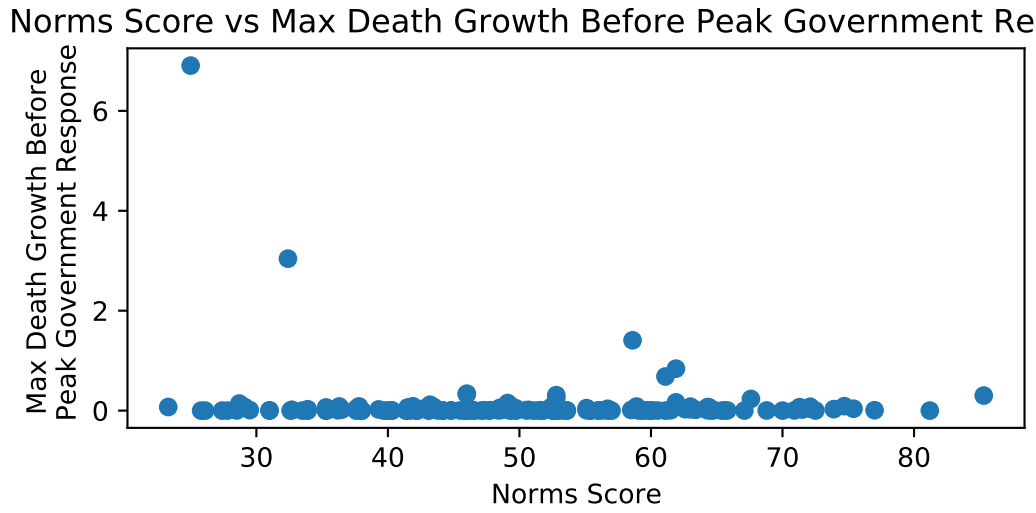
Output	Results	Outcome
Score	0.086	Negligible
P-Value	0.268	Not Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.184	Weak
P-Value	0.017	Significant

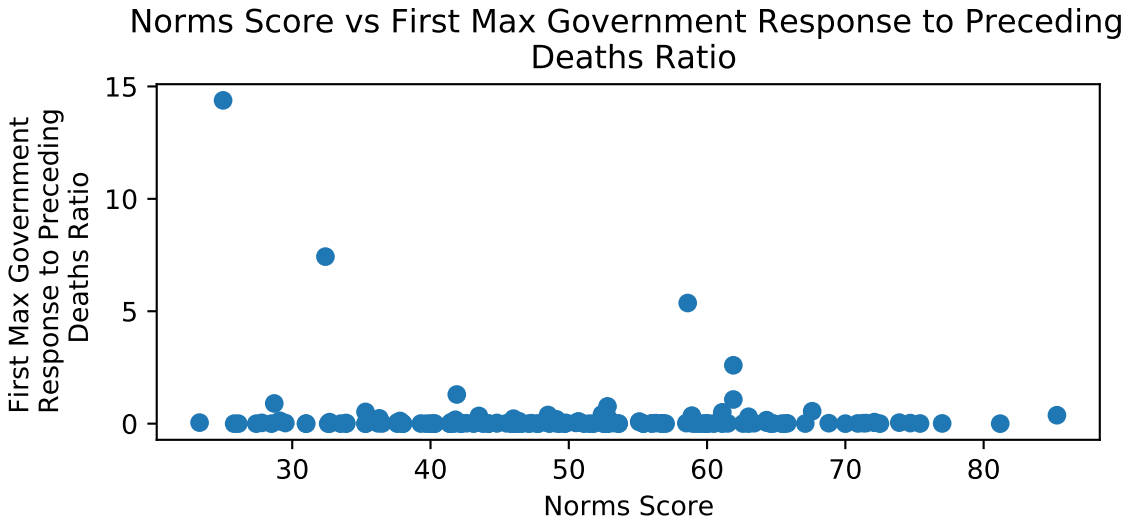


Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.000
Max Death Growth Before Peak Government Response	0.125	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.125	Weak
P-Value	0.105	Not Significant

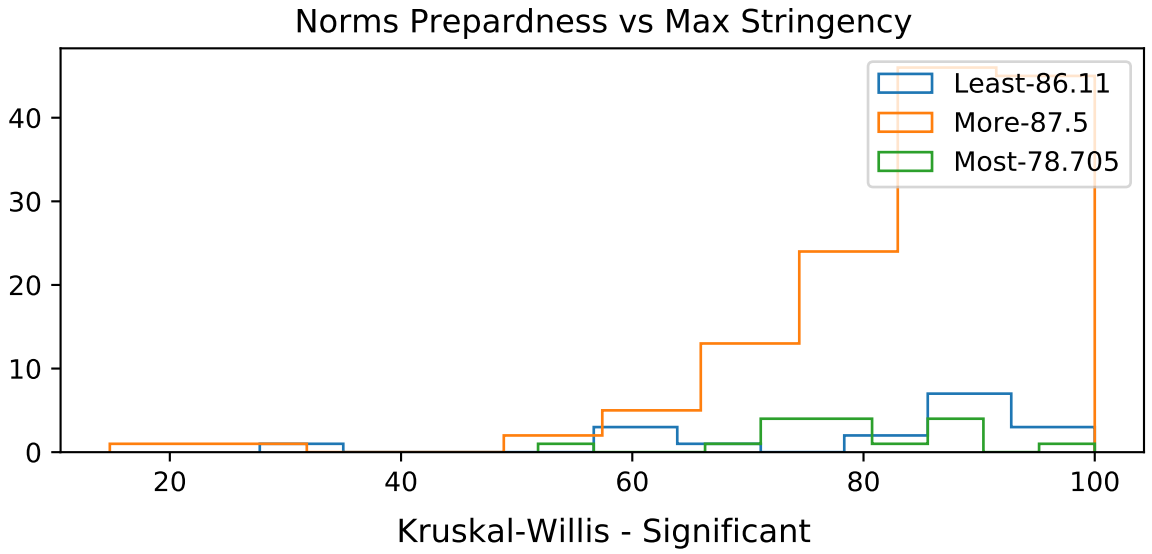


Shapiro-Wilk Test

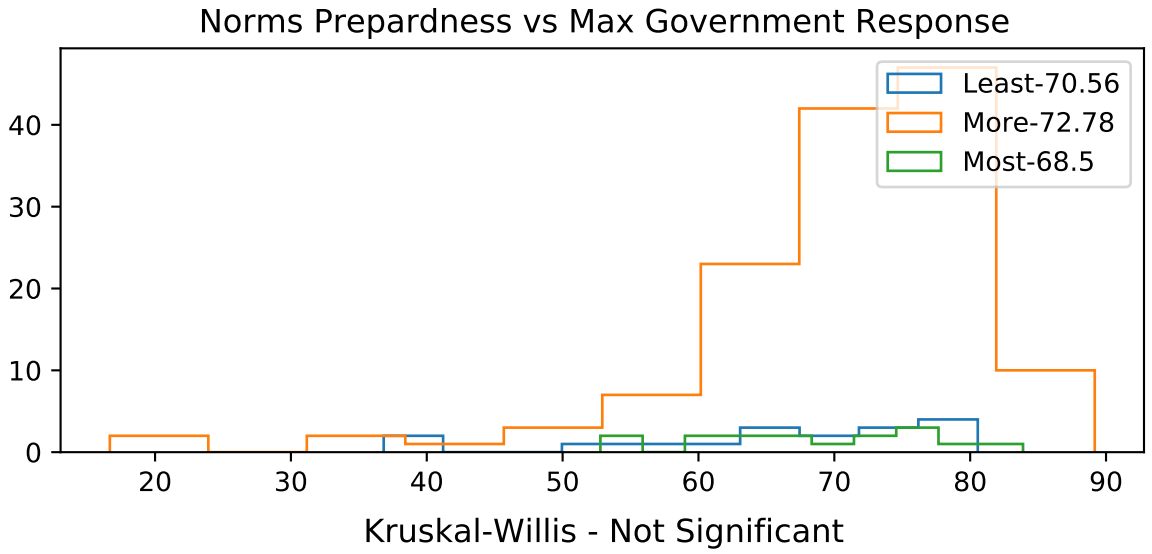
Norms	Score	P-Value
Norms Score	0.987	0.498
First Max Government Response to Preceding Deaths Ratio	0.37	0.0

Spearman Correlation Test

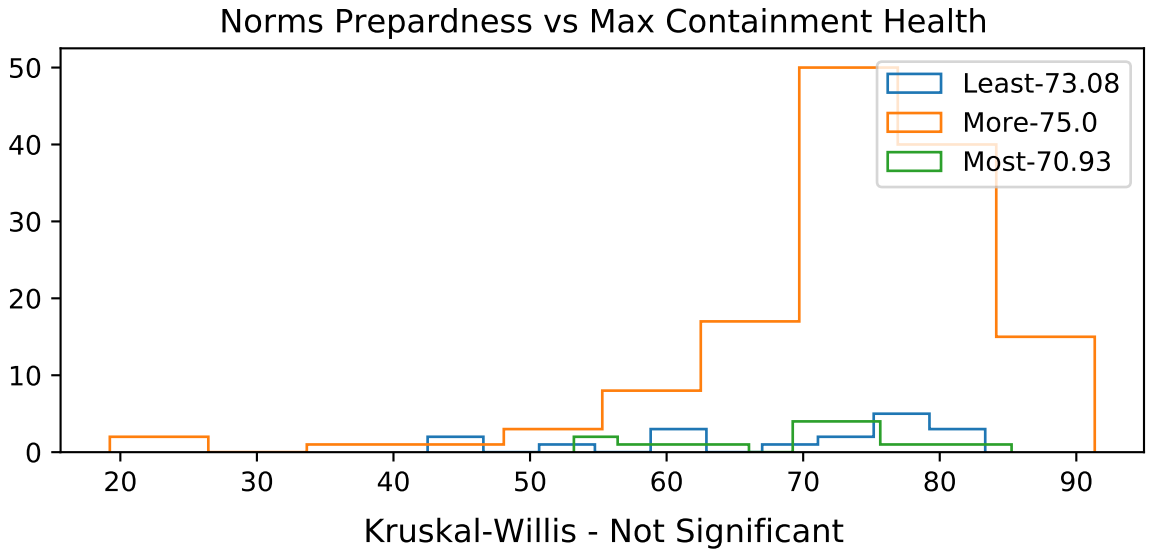
Output	Results	Outcome
Score	0.086	Negligible
P-Value	0.271	Not Significant



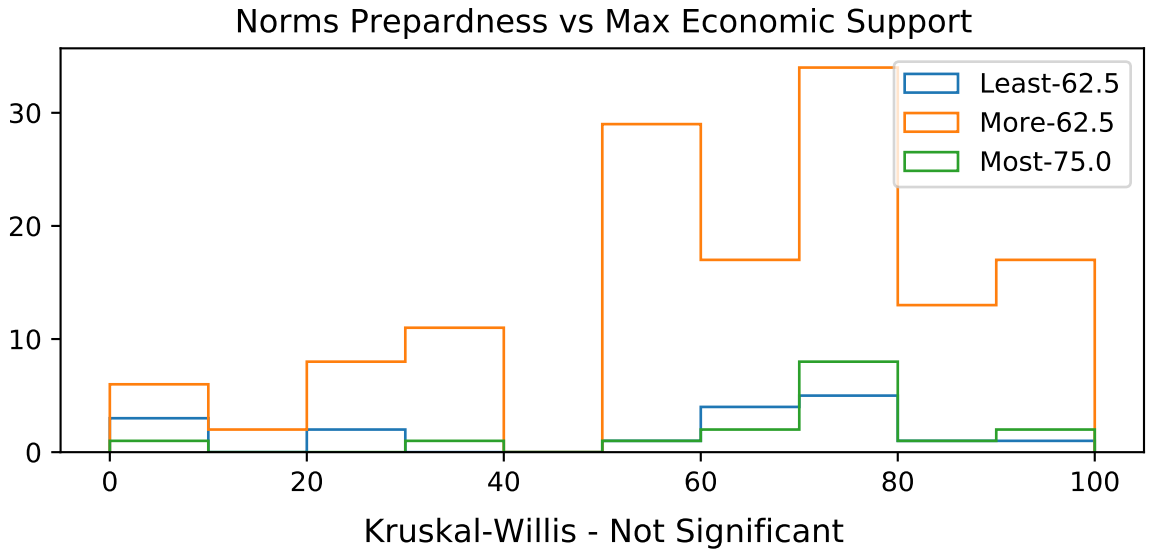
Source	ddof1	H	p-unc
Norms Prepardness	2	6.853867214649677	0.03248640426999747



Source	ddof1	H	p-unc
Norms Prepardness	2	4.050672683998551	0.13194945557984727

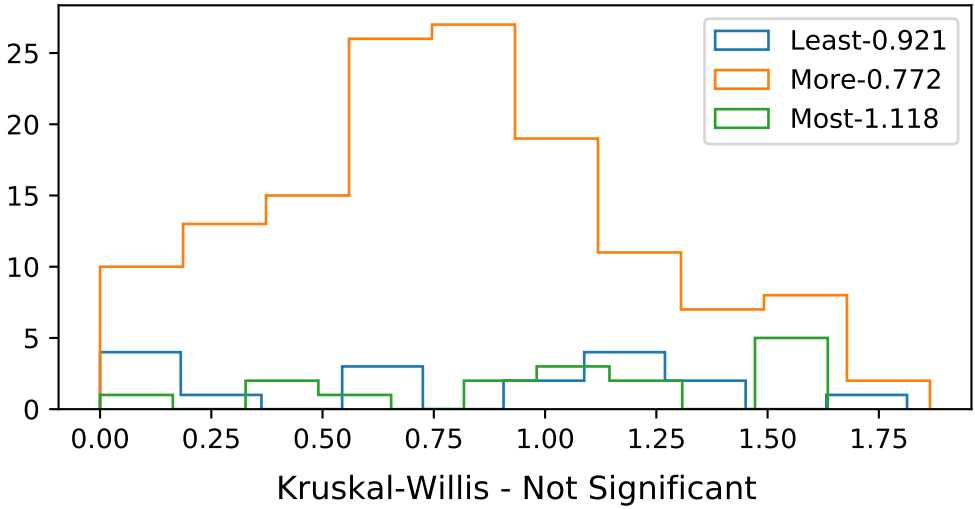


Source	ddof1	H	p-unc
Norms Prepardness	2	5.633923570066985	0.05978731375877362

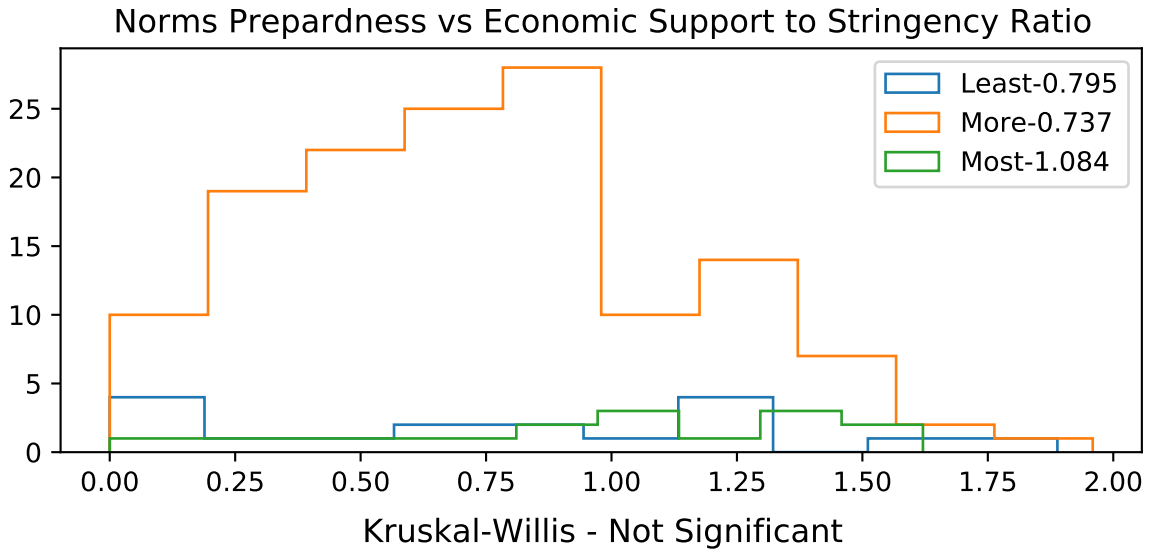


Source	ddof1	H	p-unc
Norms Prepardness	2	2.236476534305472	0.3268551190898279

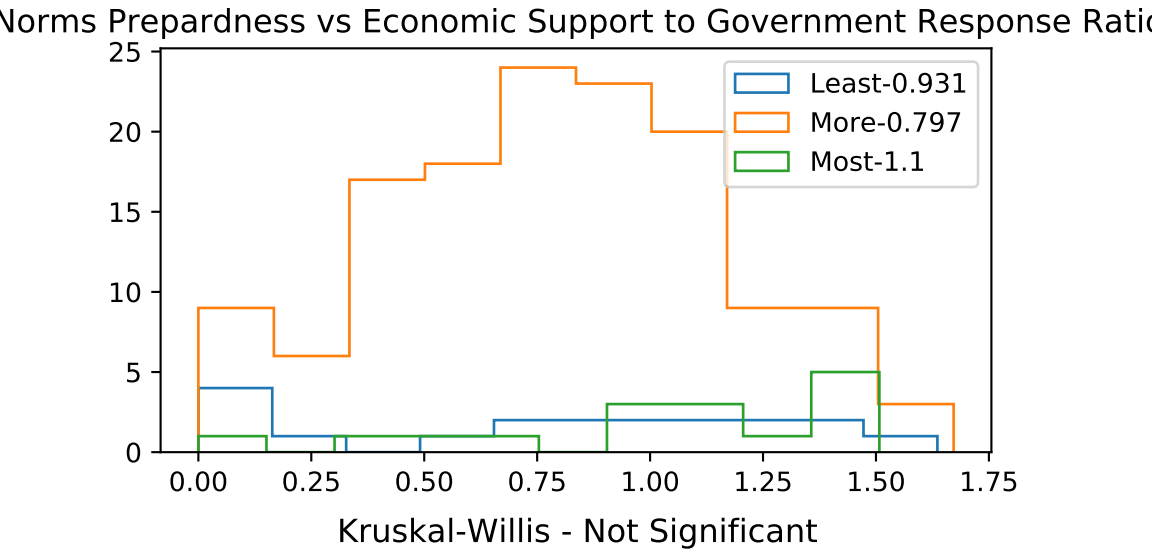
Norms Prepardness vs Economic Support to Containment Health Ratio



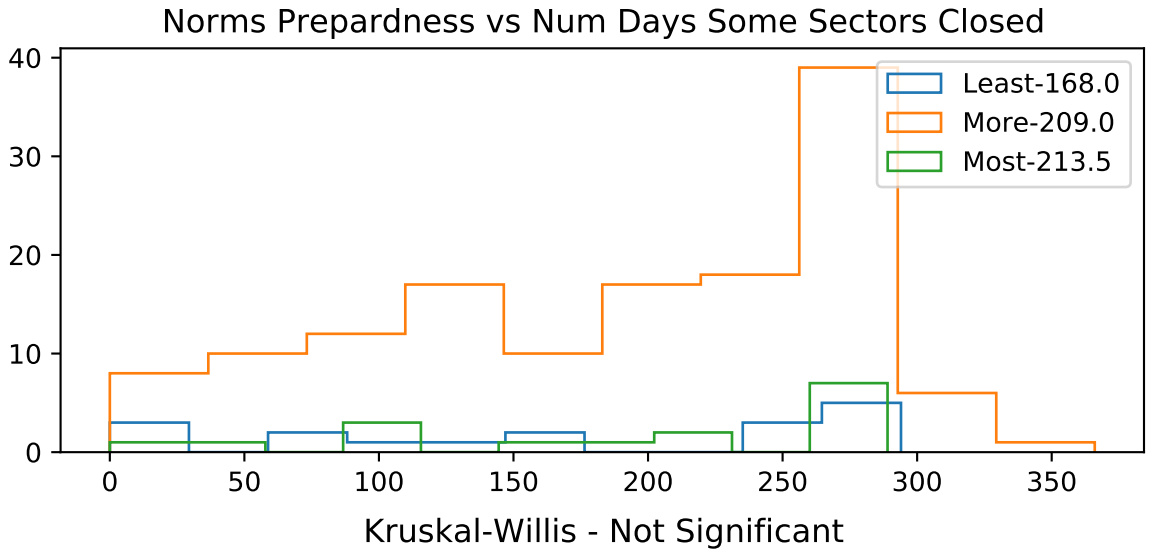
Source	ddof1	H	p-unc
Norms Prepardness	2	5.457012668865683	0.06531677826497445



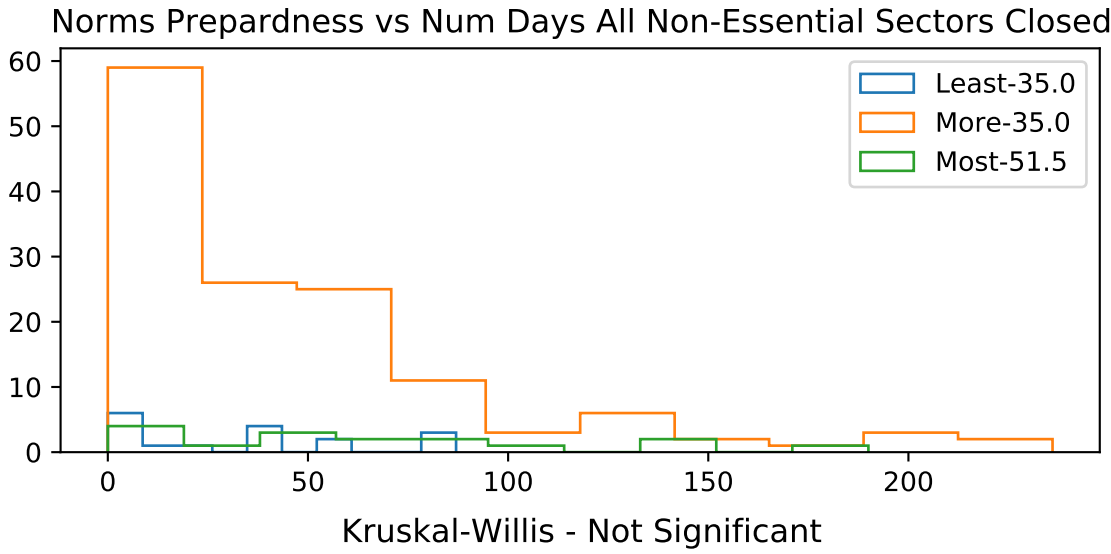
Source	ddof1	H	p-unc
Norms Prepardness	2	4.46046617265395	0.10750336964971101



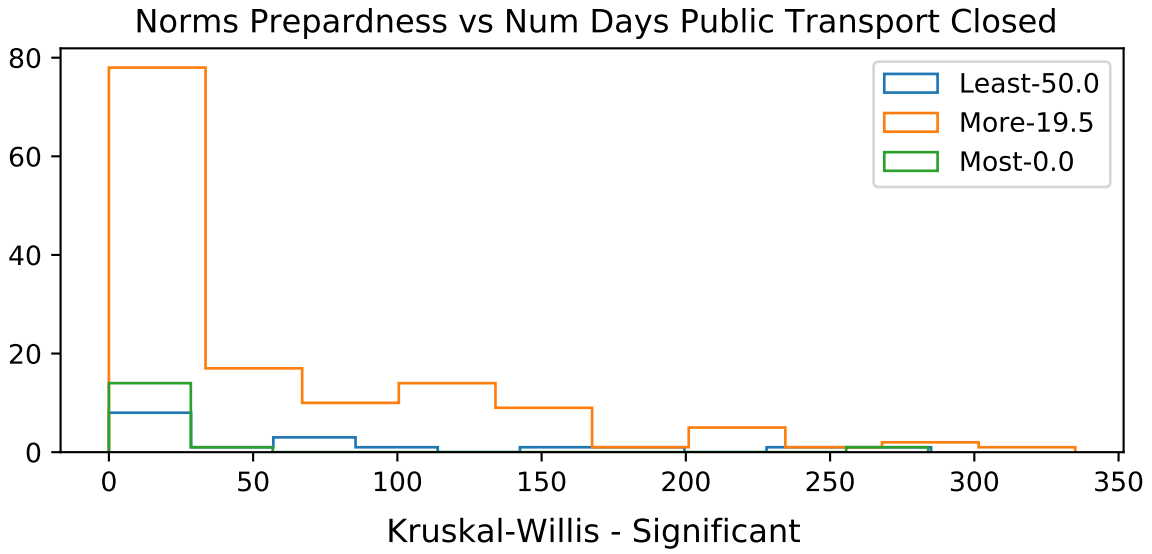
Source	ddof1	H	p-unc
Norms Prepardness	2	5.443977219966133	0.06574388539897333



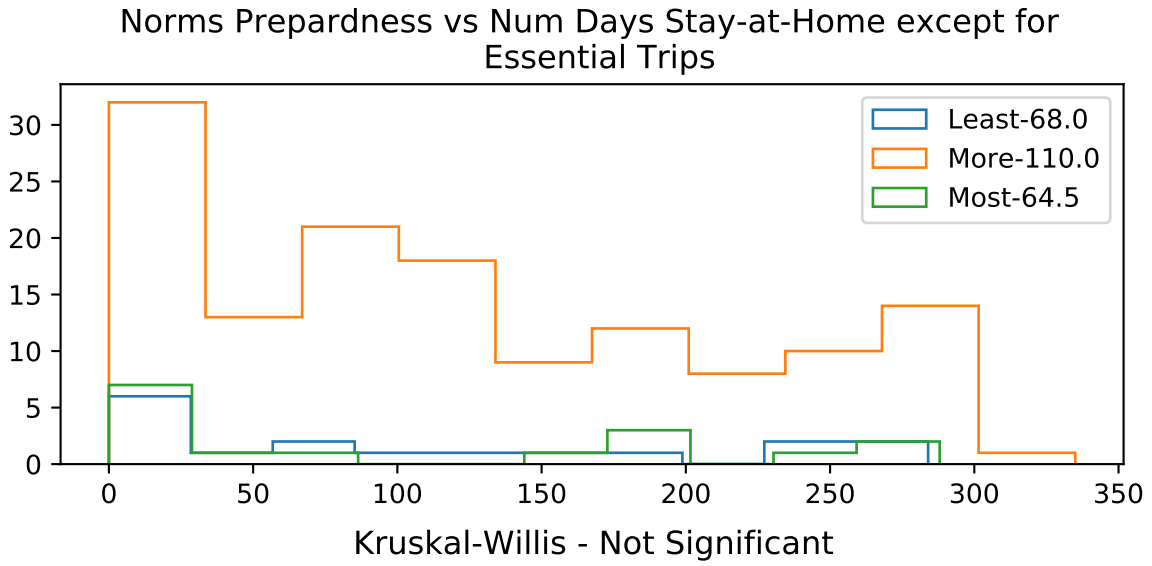
Source	ddof1	H	p-unc
Norms Prepardness	2	0.10489382337749534	0.9489046954664649



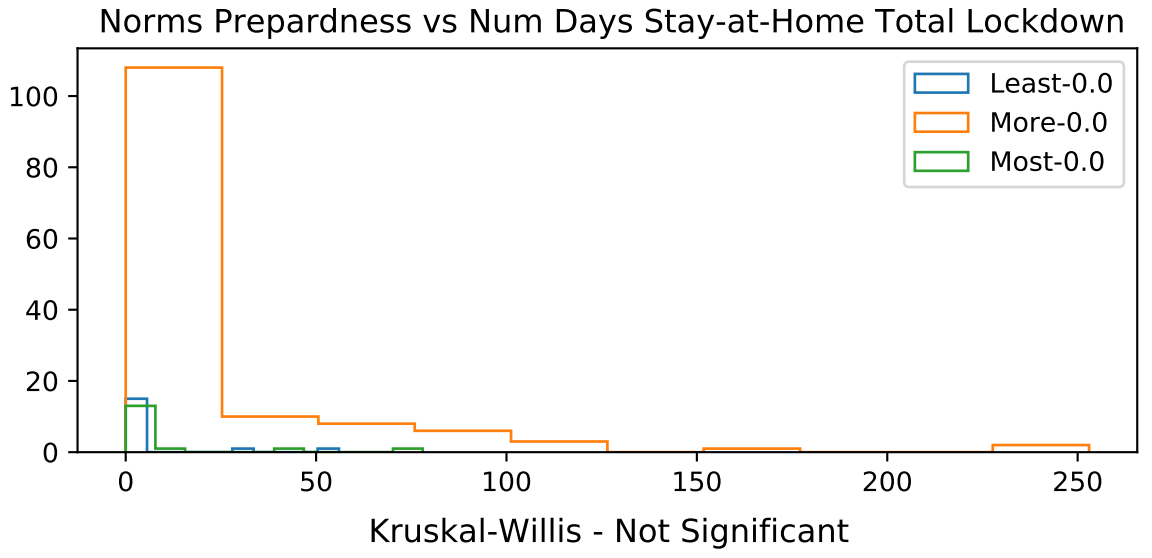
Source	ddof1	H	p-unc
Norms Prepardness	2	2.864747503490962	0.23874153595538622



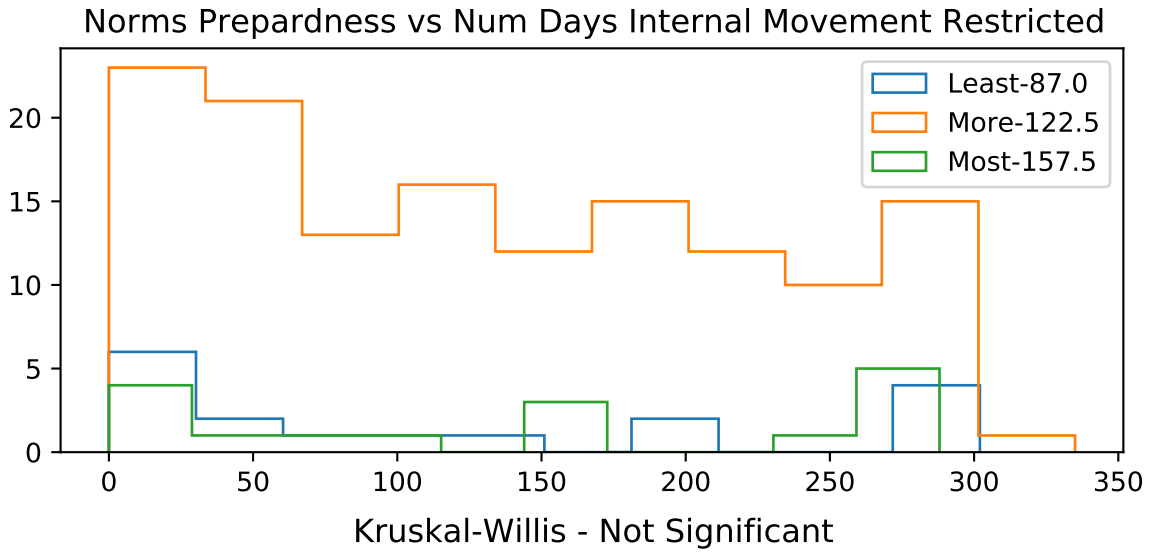
Source	ddof1	H	p-unc
Norms Prepardness	2	8.834482140982063	0.012067479725876023



Source	ddof1	H	p-unc
Norms Prepardness	2	1.1504672921953938	0.5625734103681777



Source	ddof1	H	p-unc
Norms Prepardness	2	4.443593383613519	0.10841414692466357



Source	ddof1	H	p-unc
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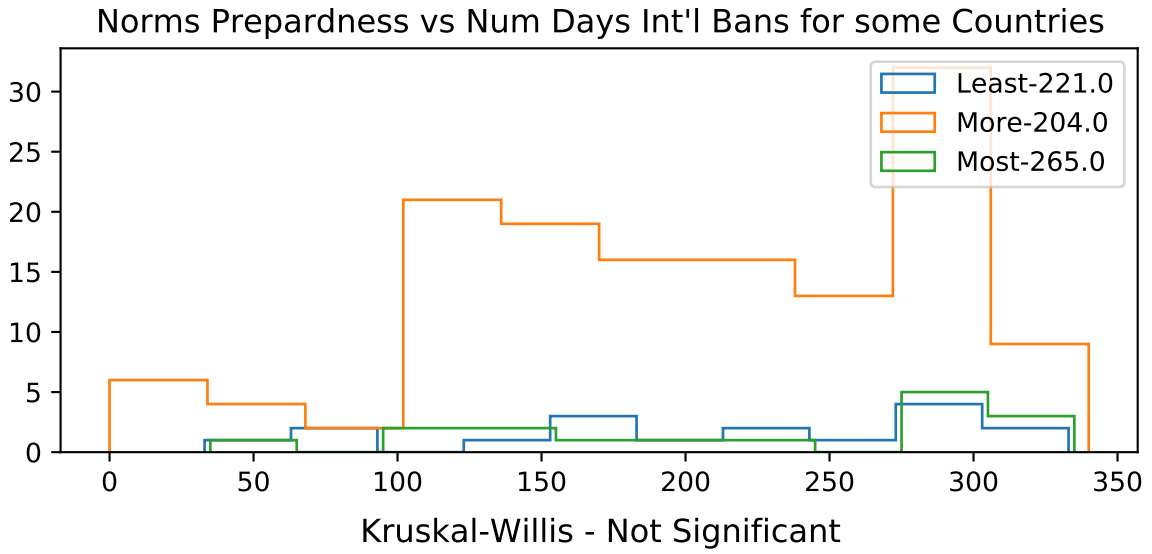

Source	ddof1	H	p-unc
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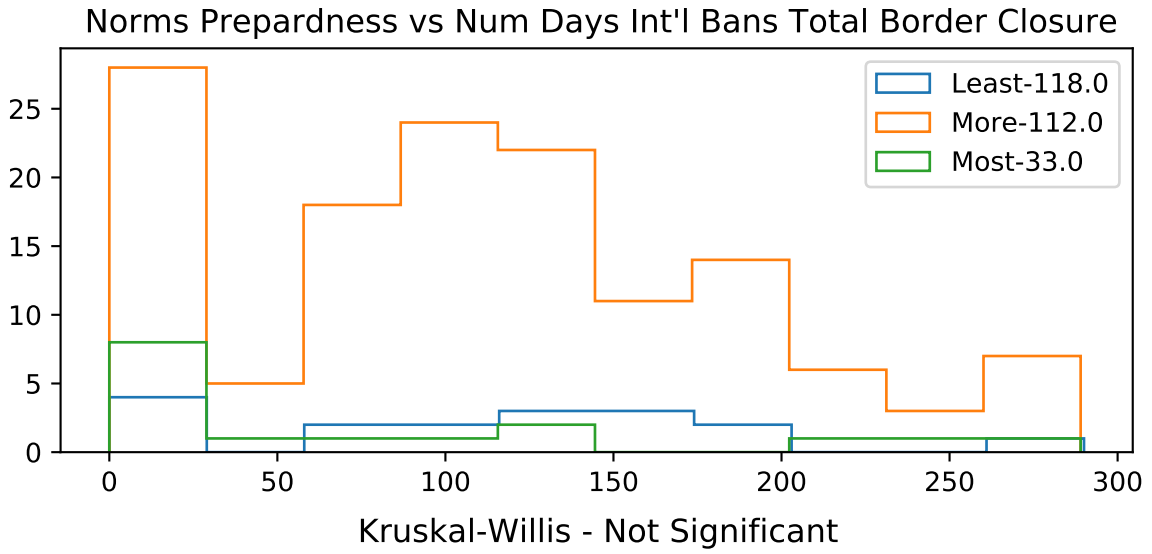

Source	ddof1	H	p-unc
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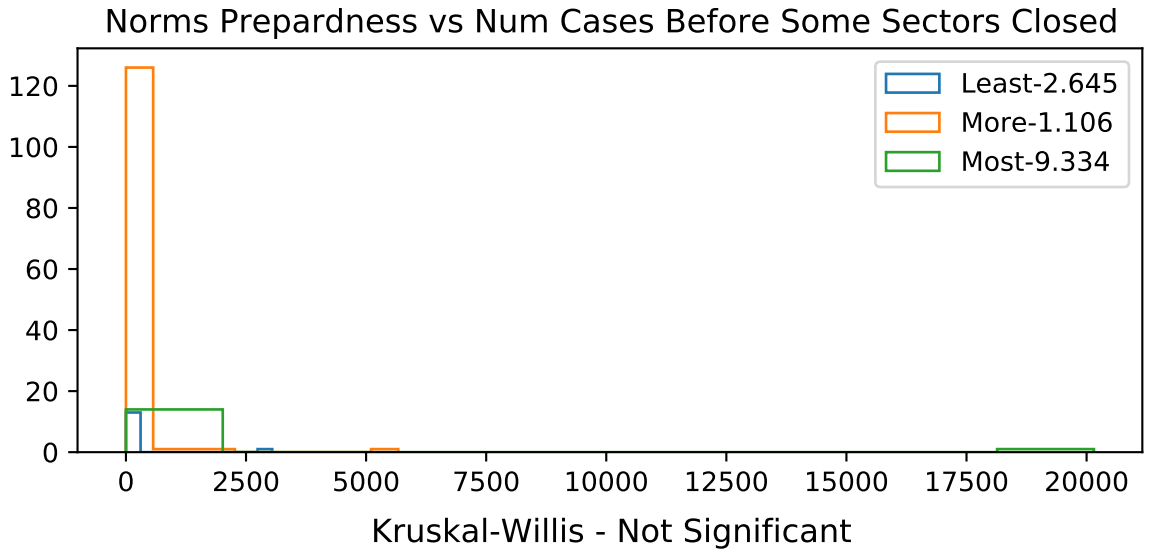
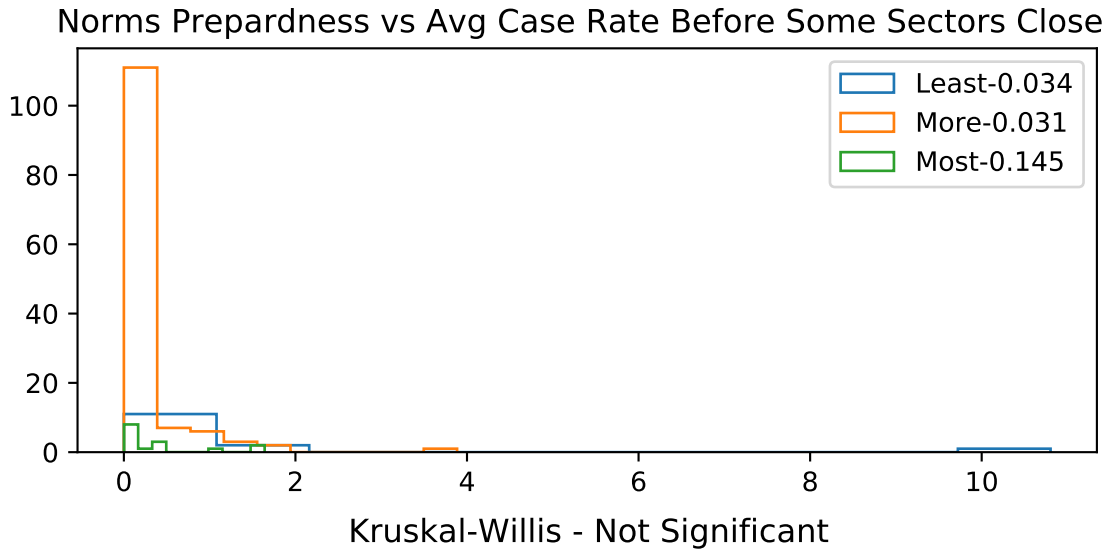


Source	ddof1	H	p-unc
Norms Prepardness	2	5.7616773504729055	0.056087703735049475



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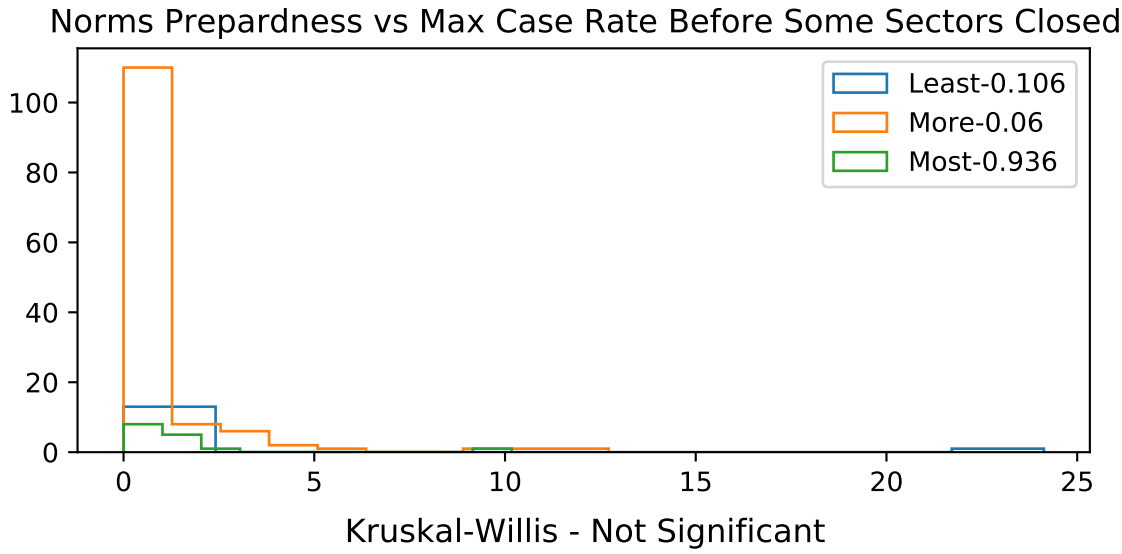

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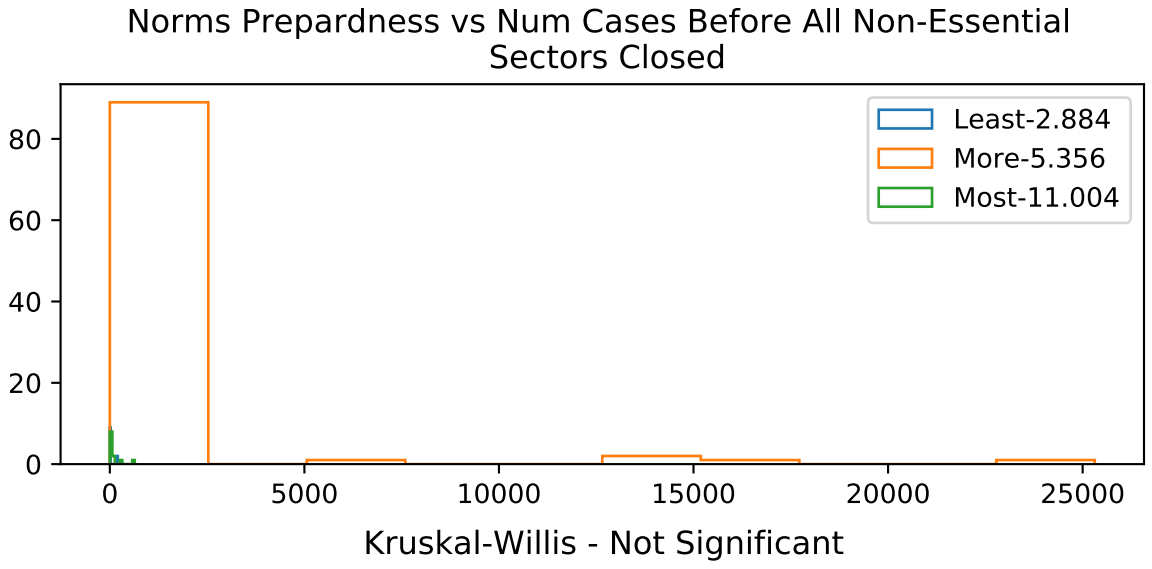
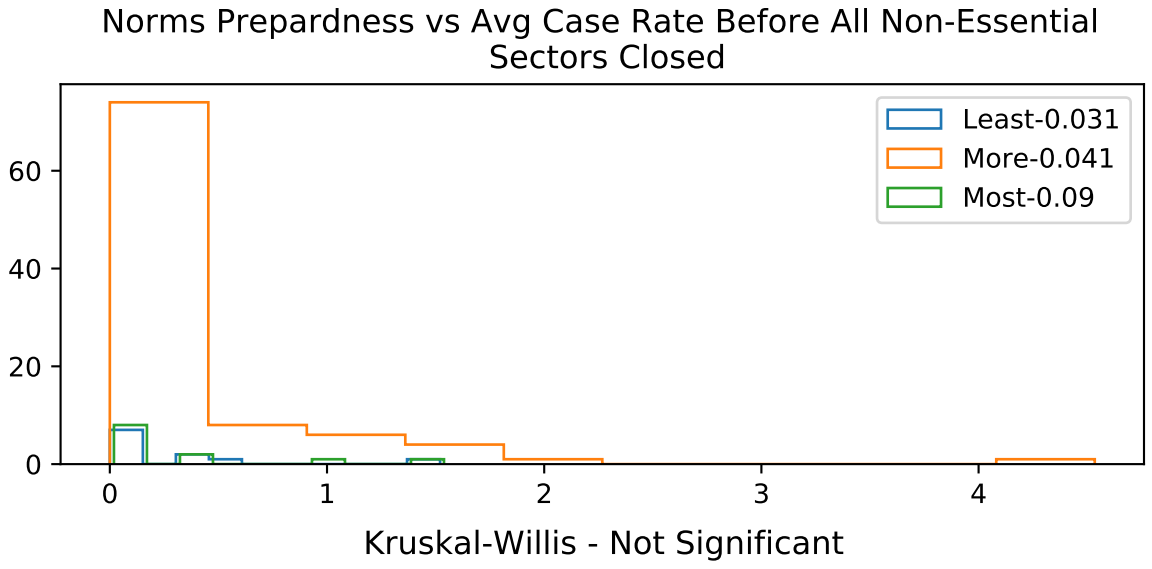
Norms Prepardness	2	3.9632280583760364	0.1378465692765981



Source	ddof1	H	p-unc
Norms Prepardness	2	2.579804449008031	0.2752976991429427



Source	ddof1	H	p-unc
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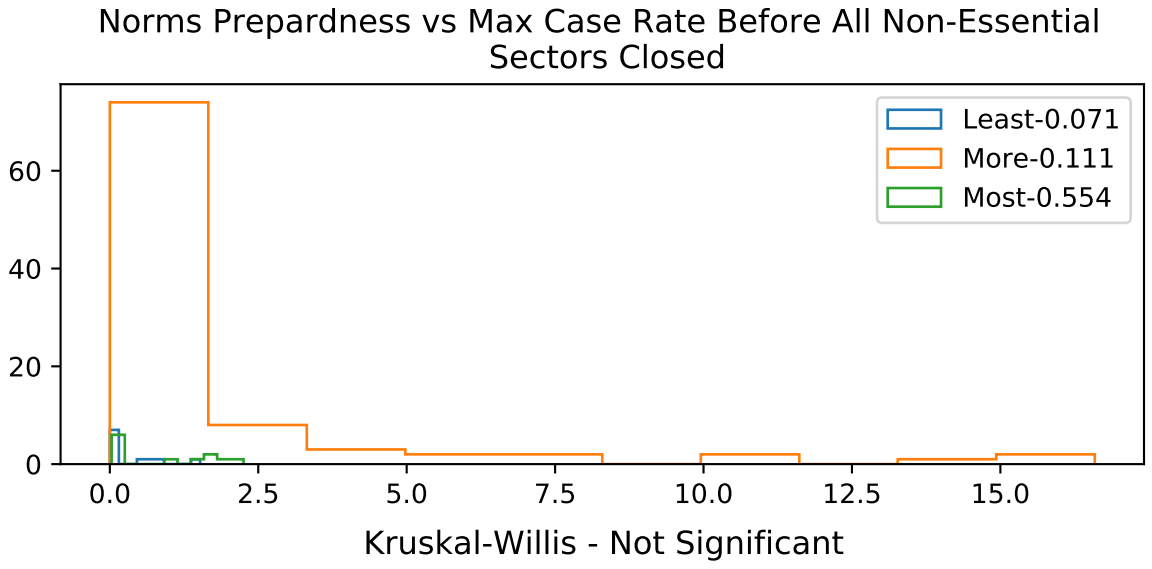

Source	ddof1	H	p-unc
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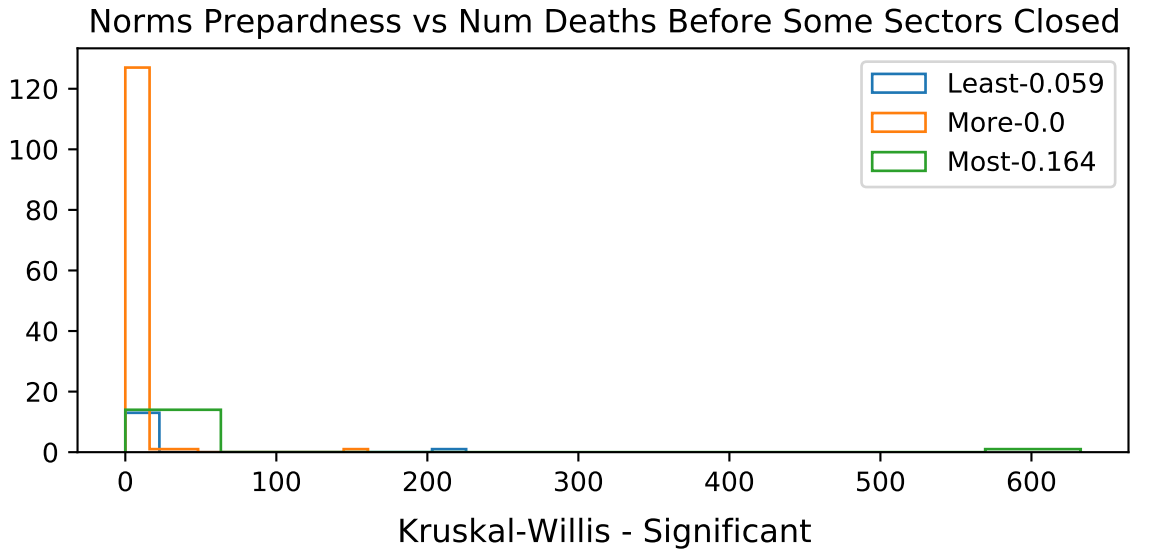

Source	ddof1	H	p-unc
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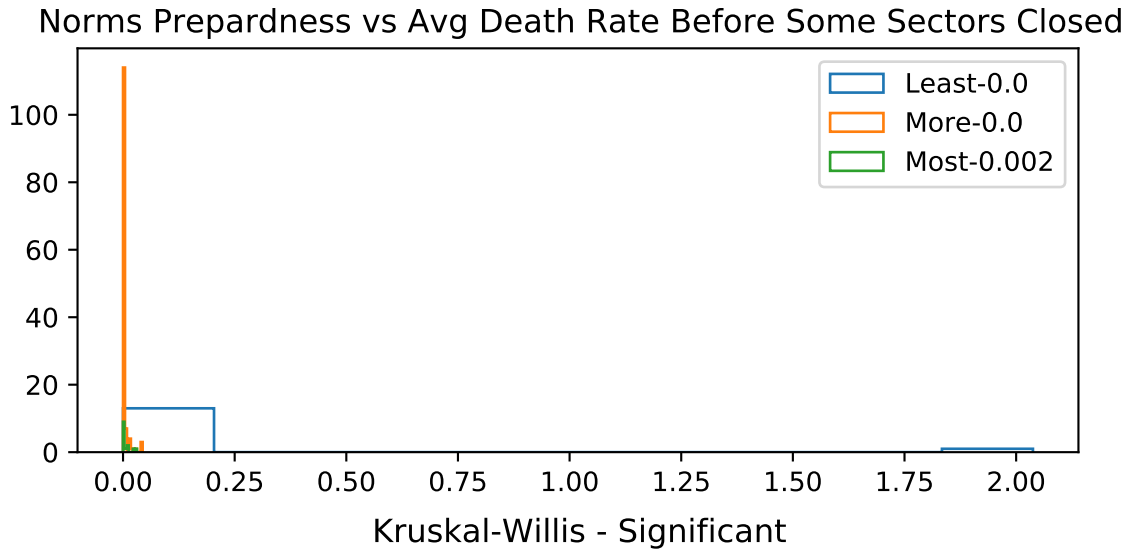

Source	ddof1	H	p-unc
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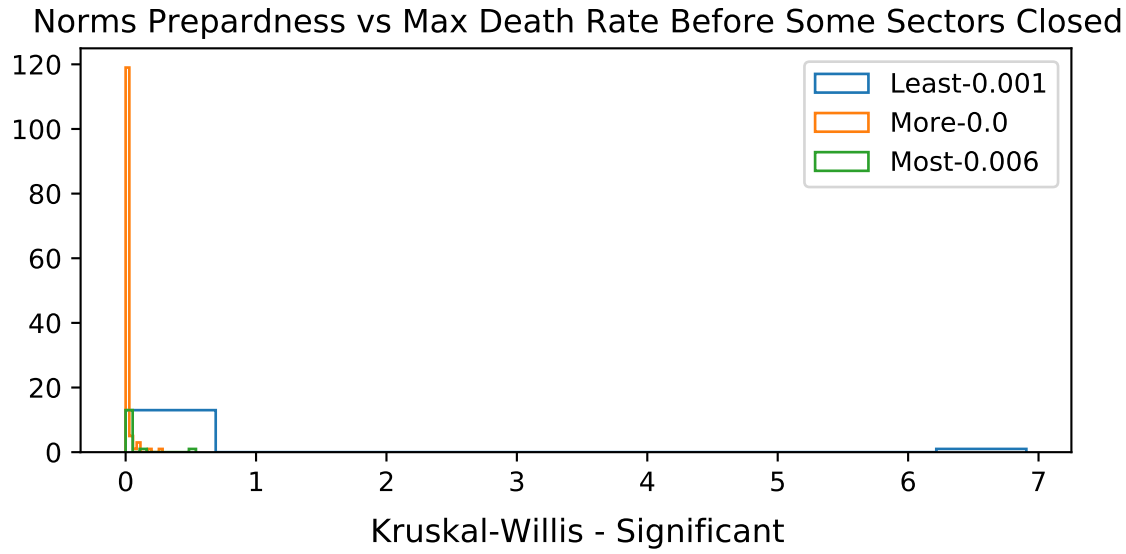

Source	ddof1	H	p-unc
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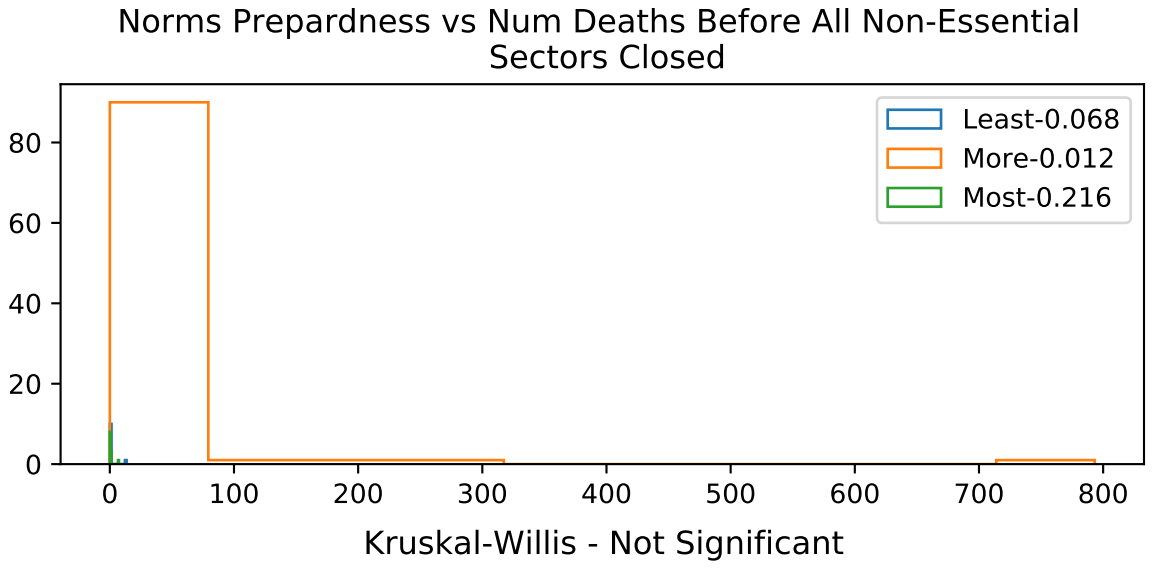

Source	ddof1	H	p-unc
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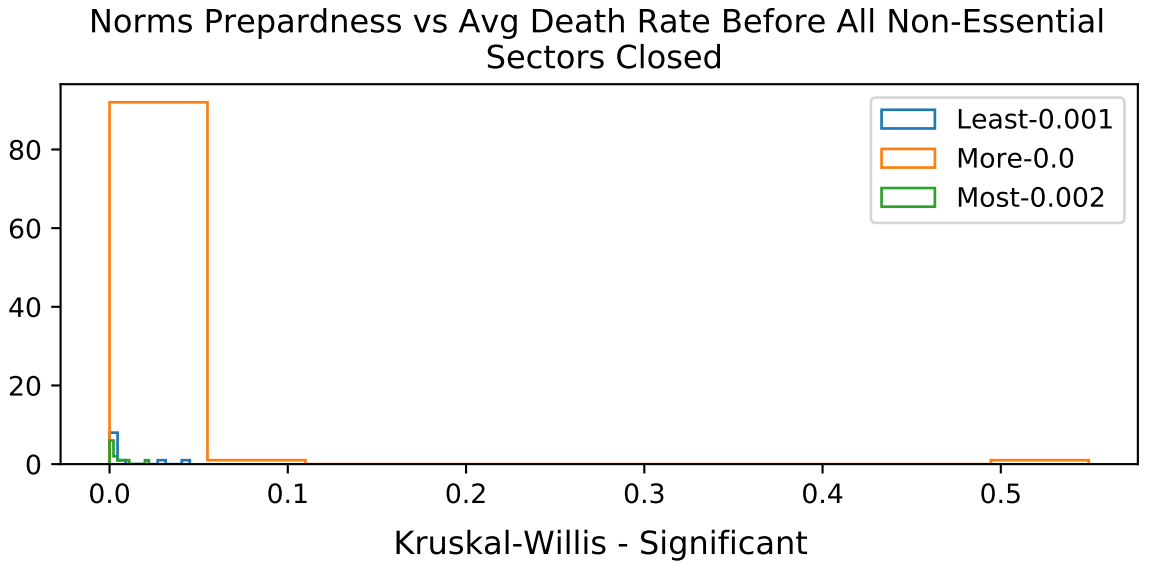

Source	ddof1	H	p-unc
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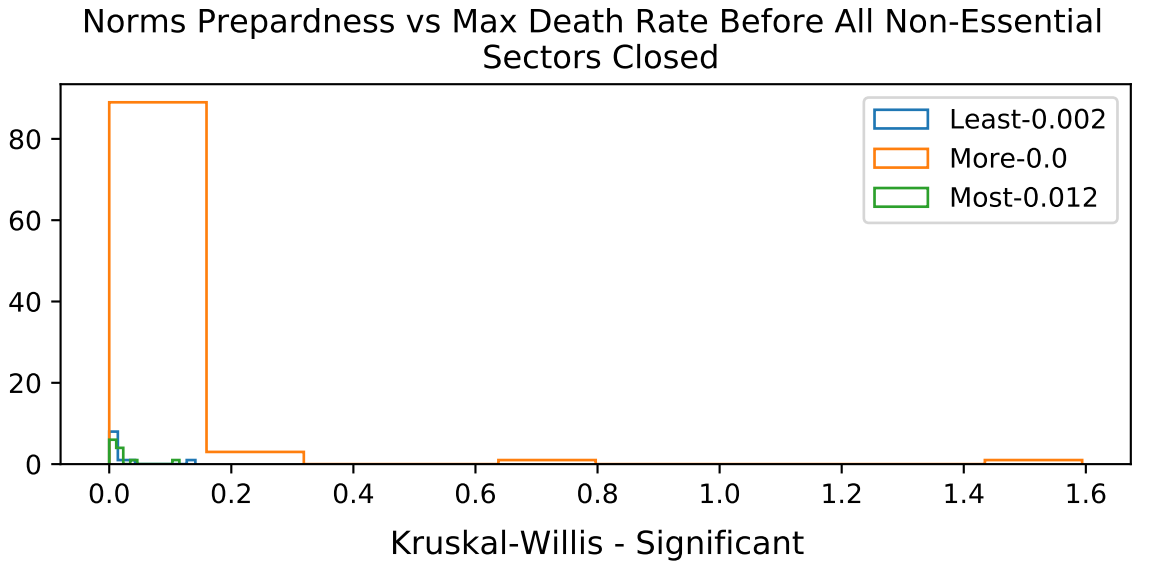

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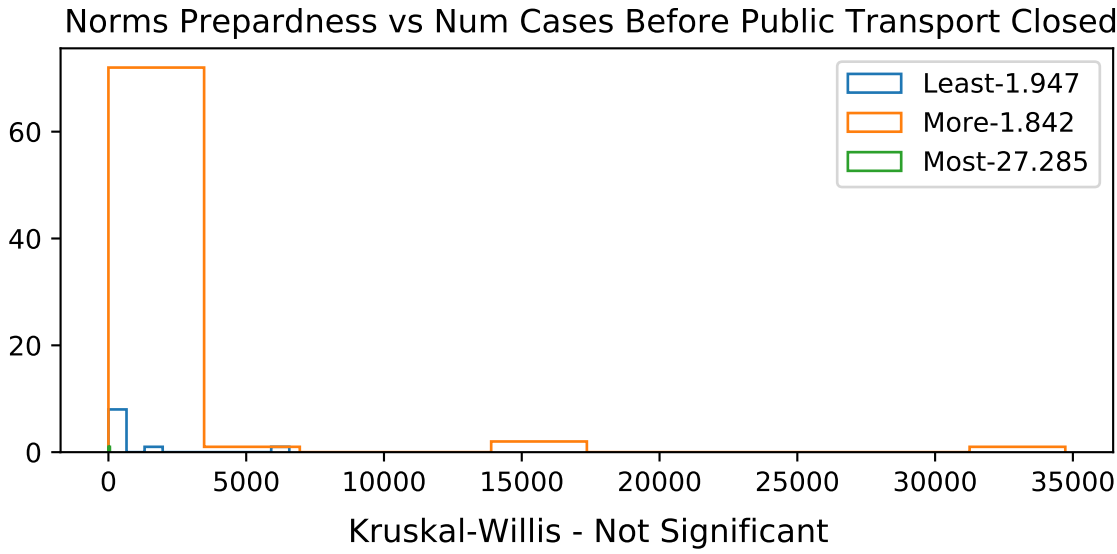
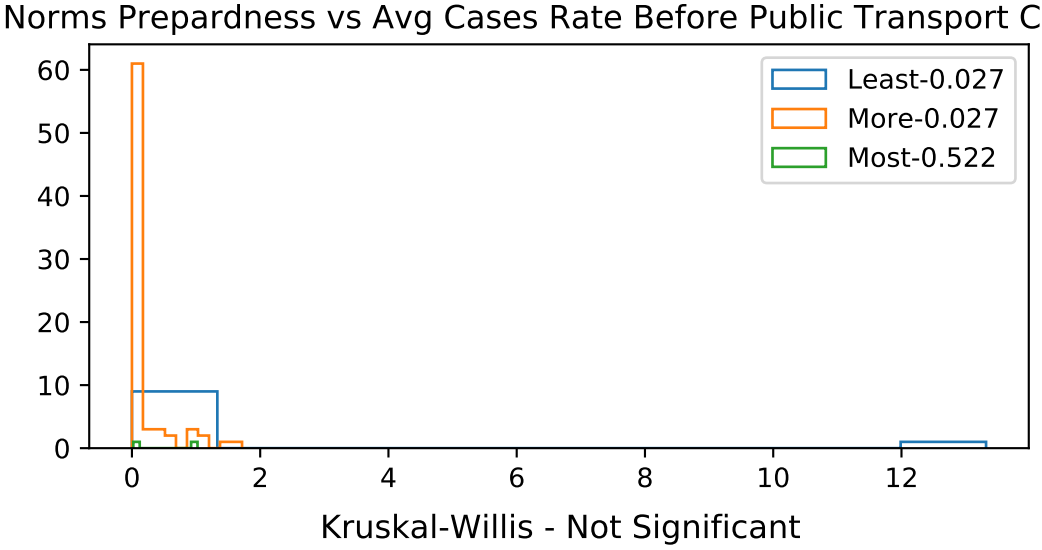


Source	ddof1	H	p-unc
Norms Prepardness	2	0.5362562954050024	0.7648097662084162



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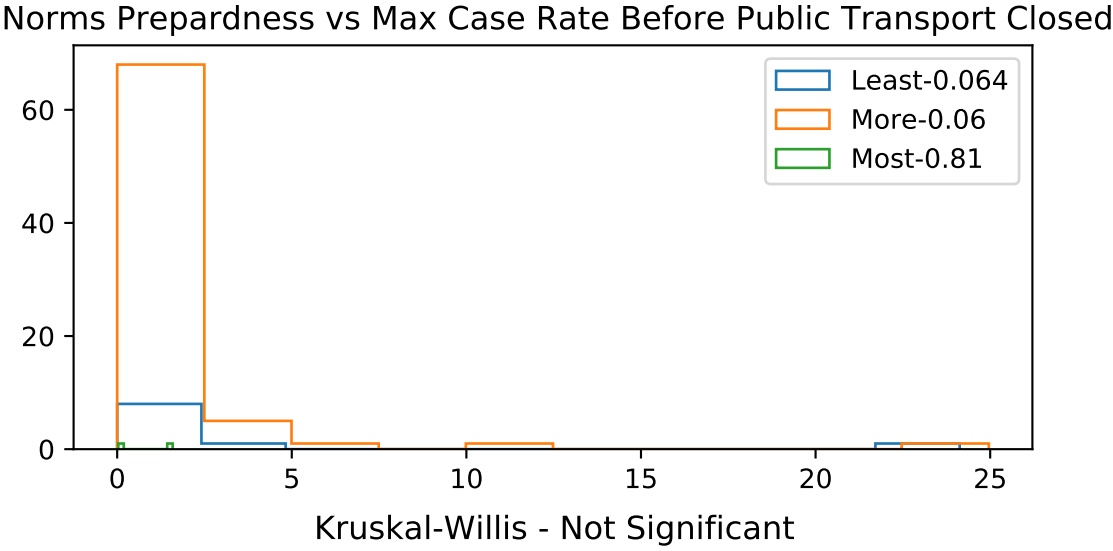

Source	ddof1	H	p-unc
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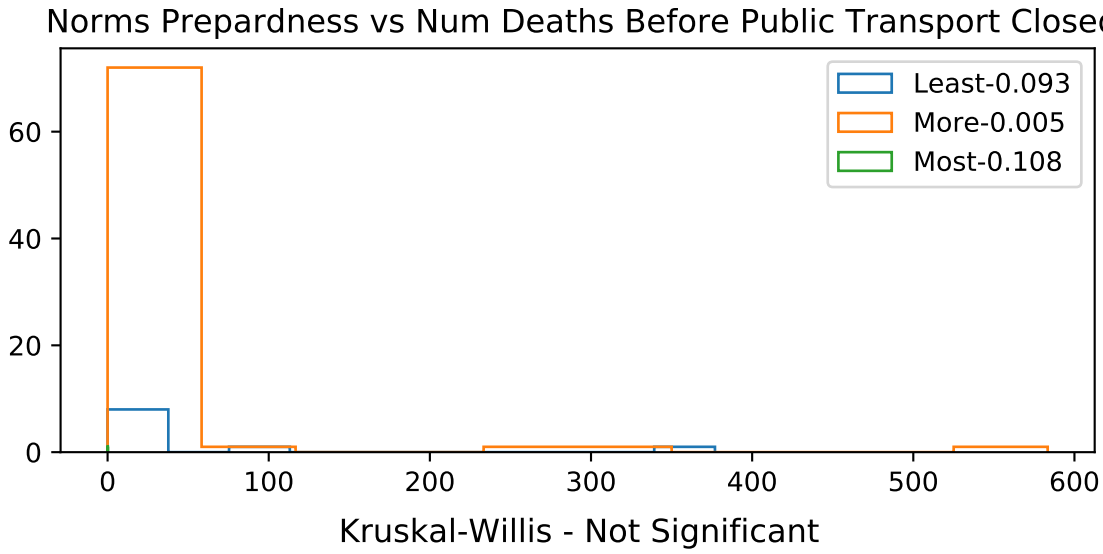

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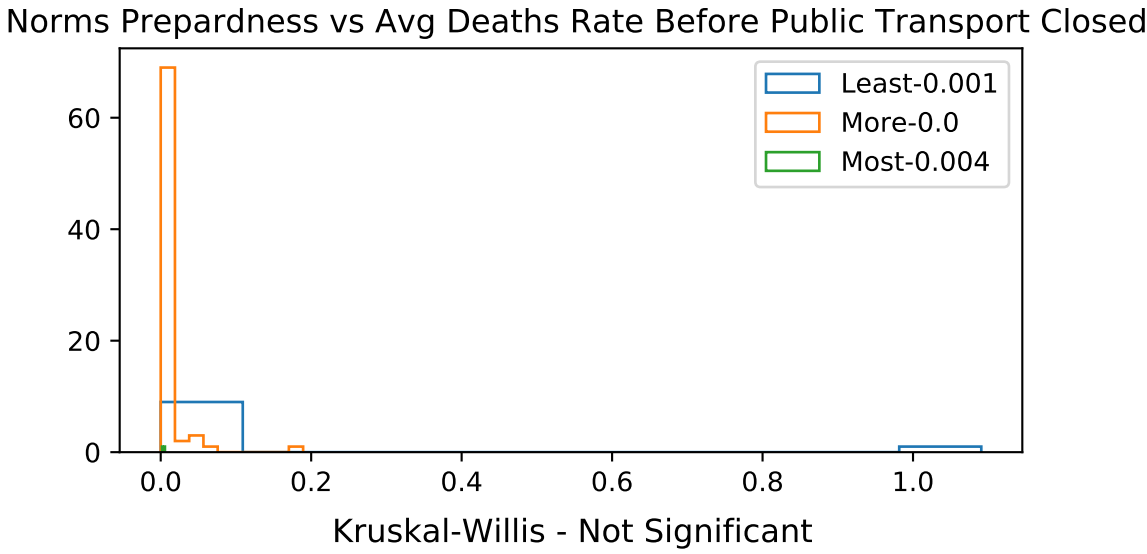
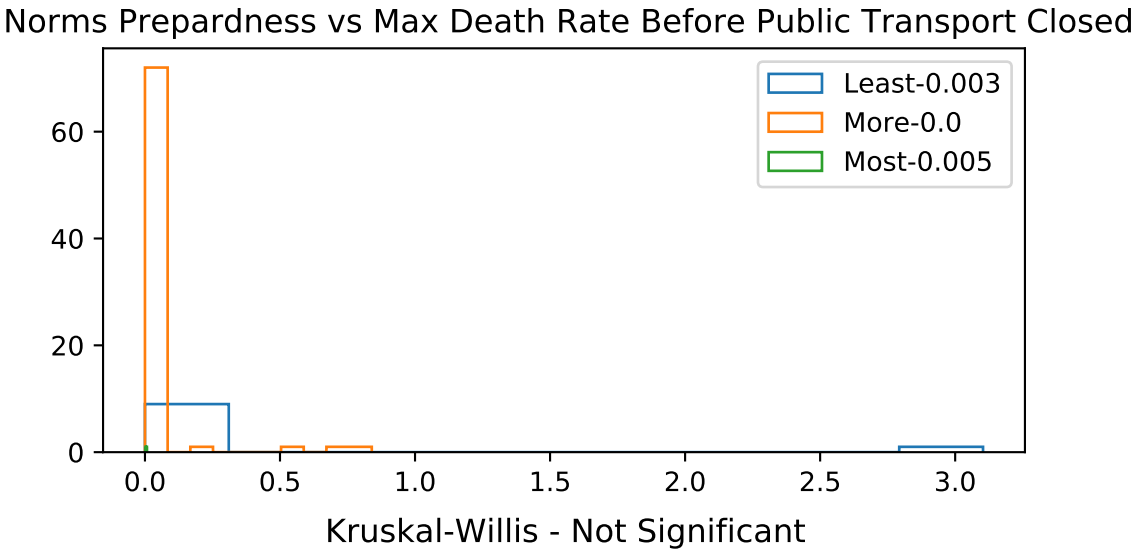
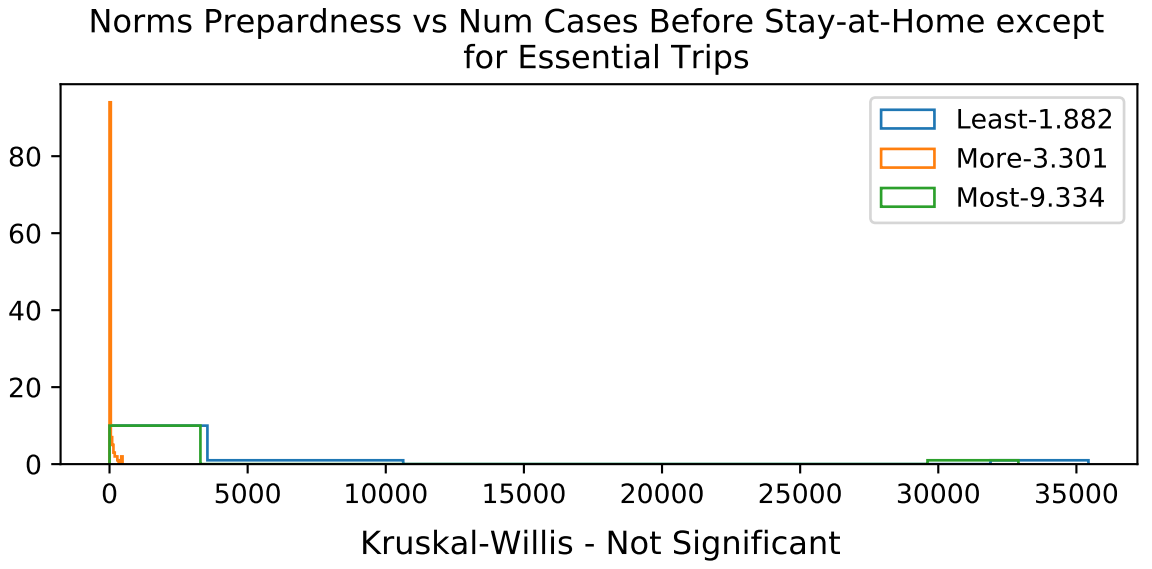


Source	ddof1	H	p-unc
Norms Prepardness	2	2.080899321301922	0.3532957830243818 6



Source	ddof1	H	p-unc
Norms Prepardness	2	1.4918314948061229	0.47429976223135406



Source	ddof1	H	p-unc
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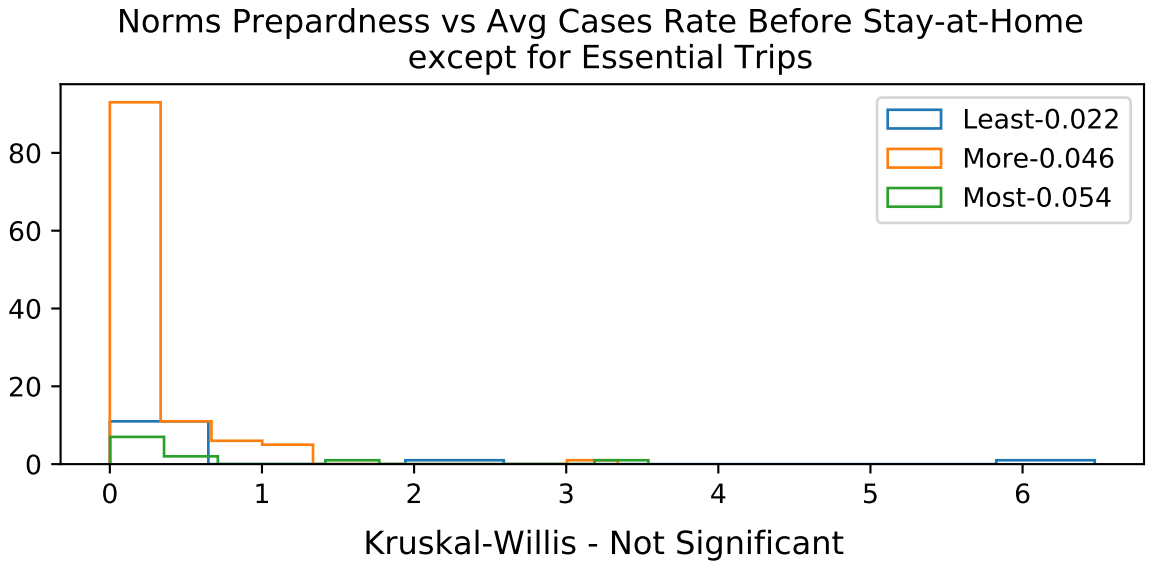
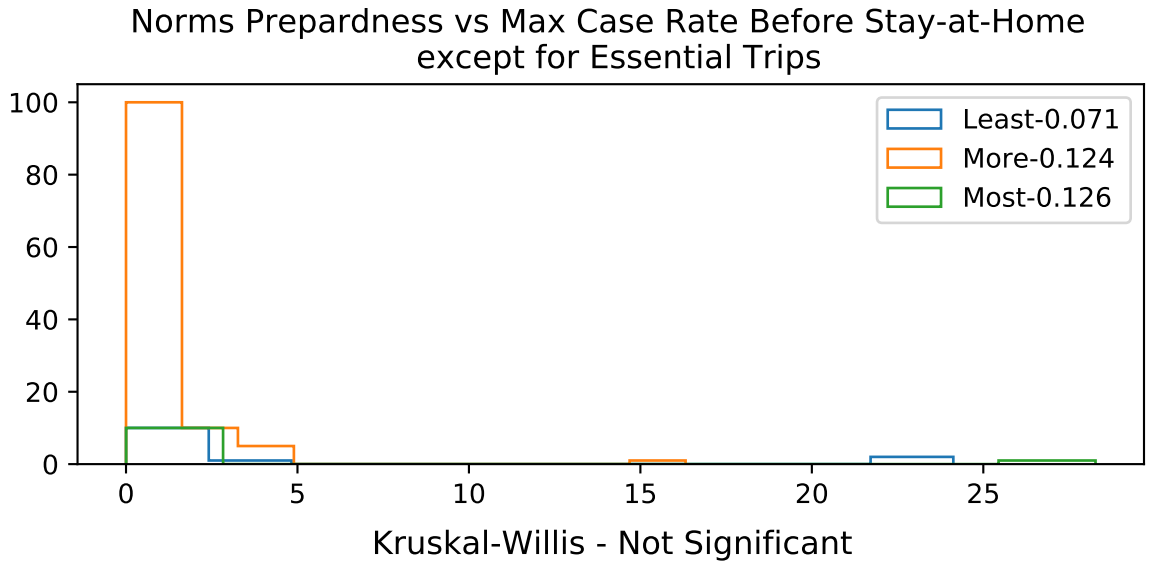
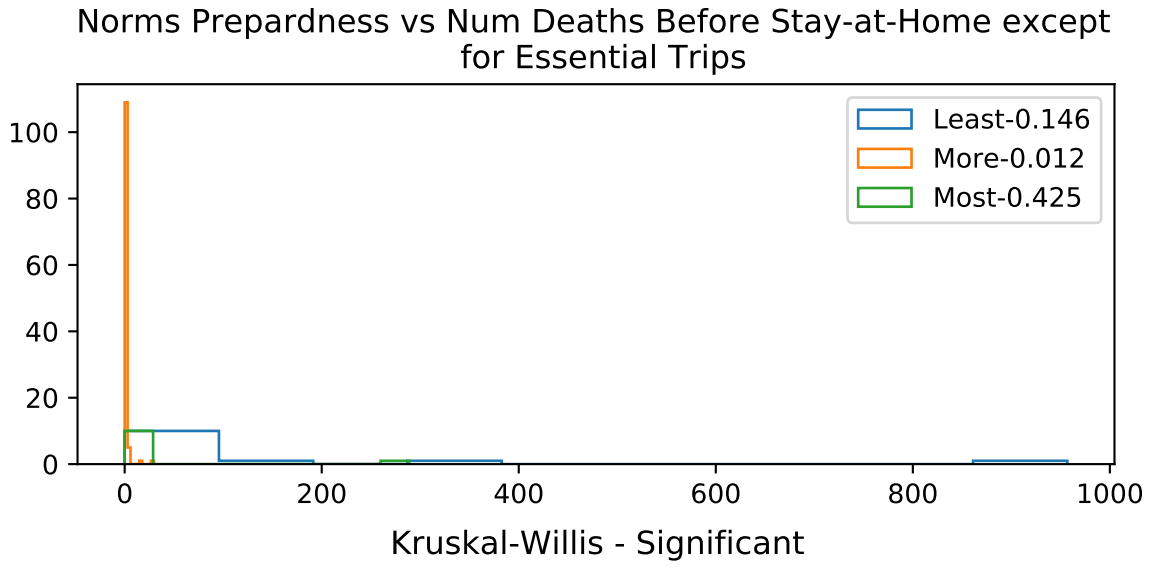


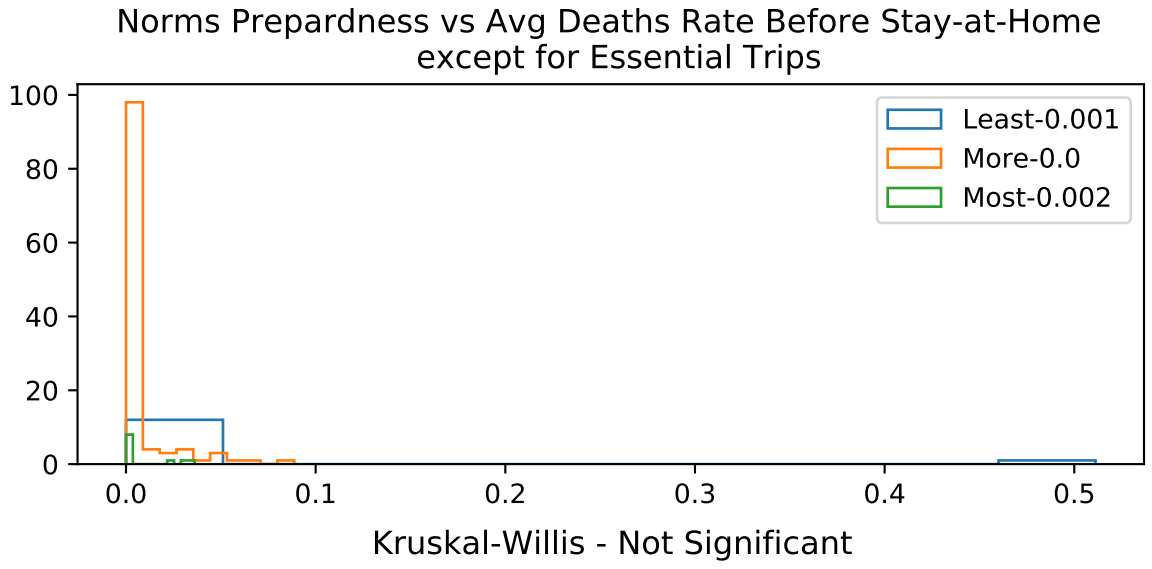
Source	ddof1	H	p-unc
Norms Prepardness	2	0.8438421325985395	0.6557858009507047



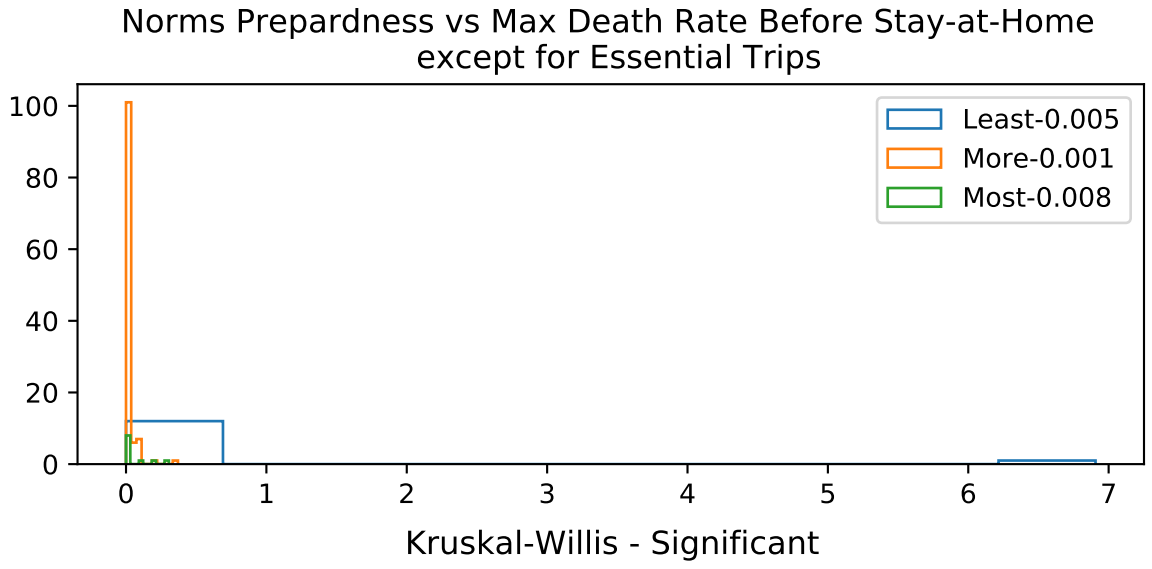
Source	ddof1	H	p-unc
Norms Prepardness	2	0.465295297848765	0.7924327388672158



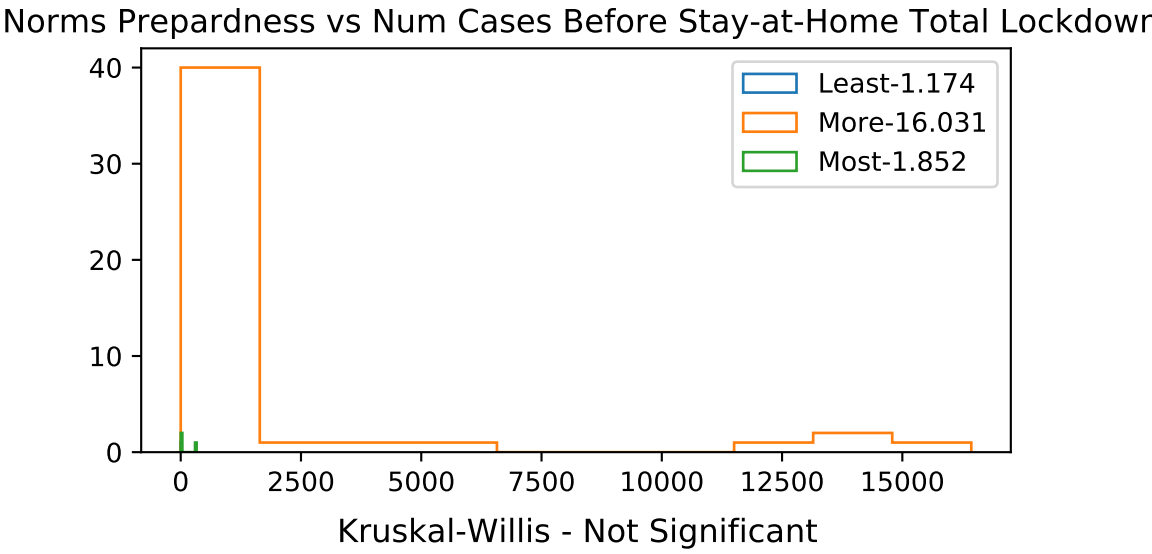
Source	ddof1	H	p-unc
Norms Prepardness	2	7.923629703467381	0.01902854894057087



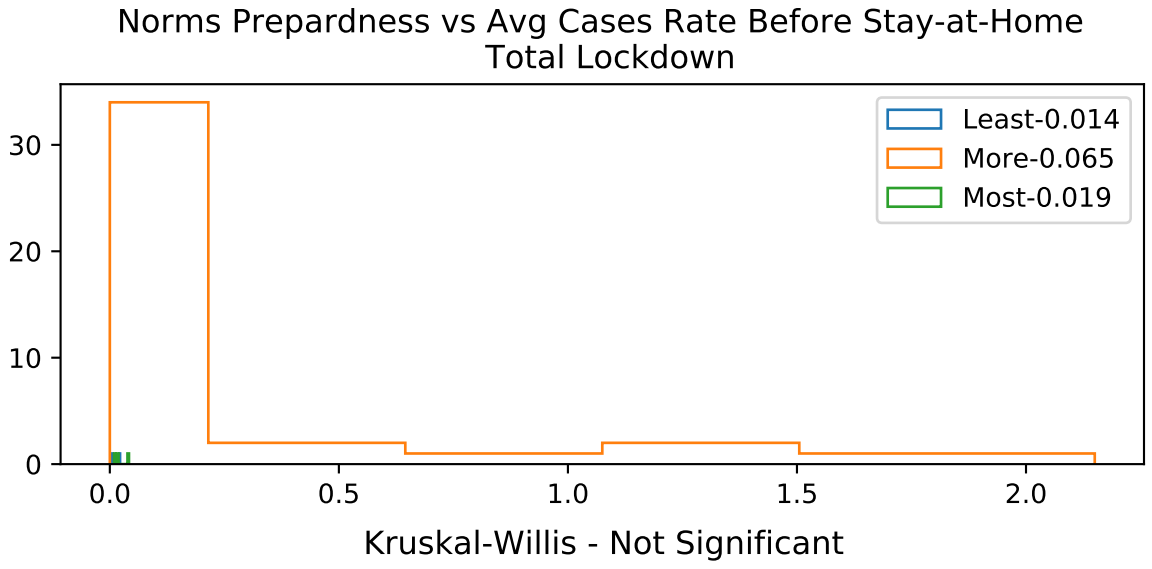
Source	ddof1	H	p-unc
Norms Prepardness	2	3.695230825273735	0.15761255947444575



Source	ddof1	H	p-unc
Norms Prepardness	2	6.862782162645282	0.03234191922607694

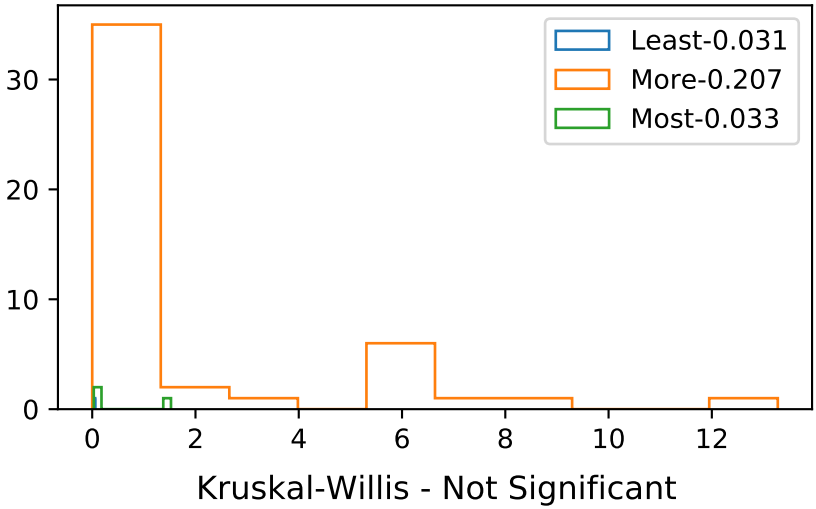


Source	ddof1	H	p-unc
Norms Prepardness	2	2.519856097335037	0.283674436519196

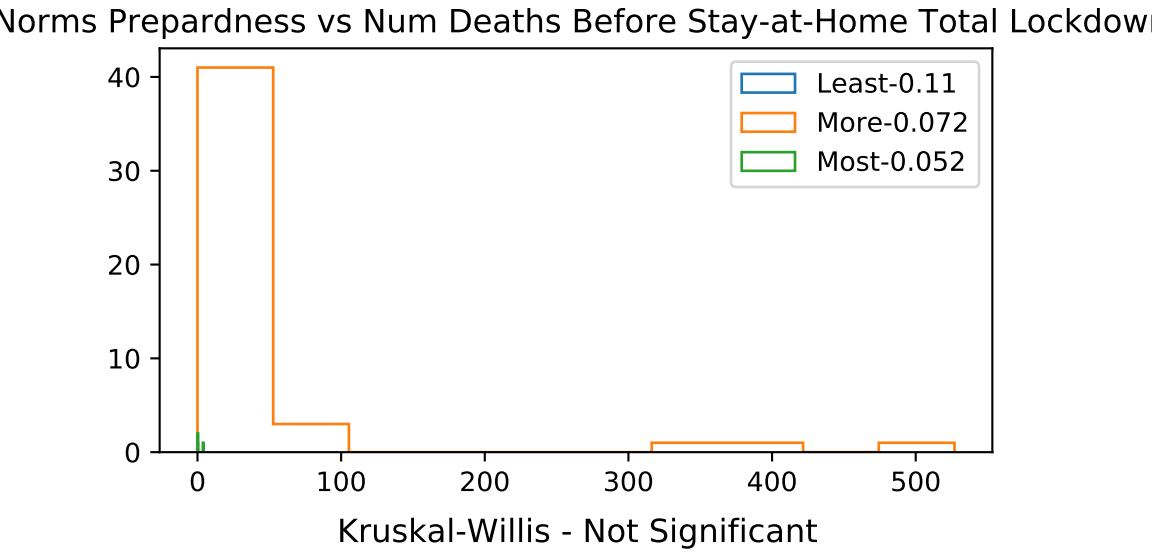


Source	ddof1	H	p-unc
Norms Prepardness	2	3.7500442789345563	0.15335157168524174

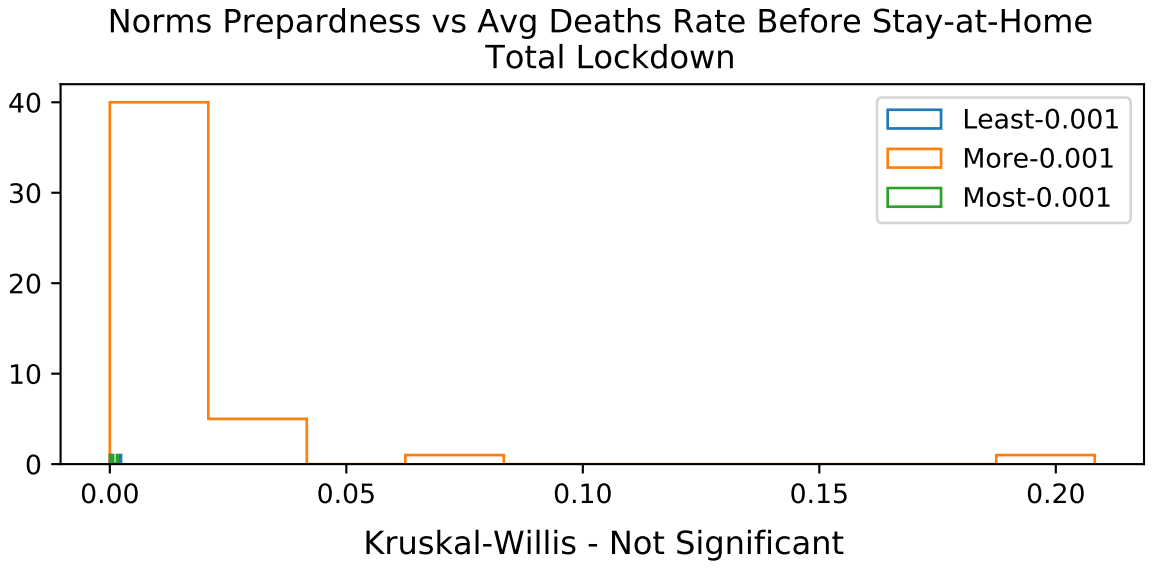
orms Prepardness vs Max Case Rate Before Stay-at-Home Total Lockdow



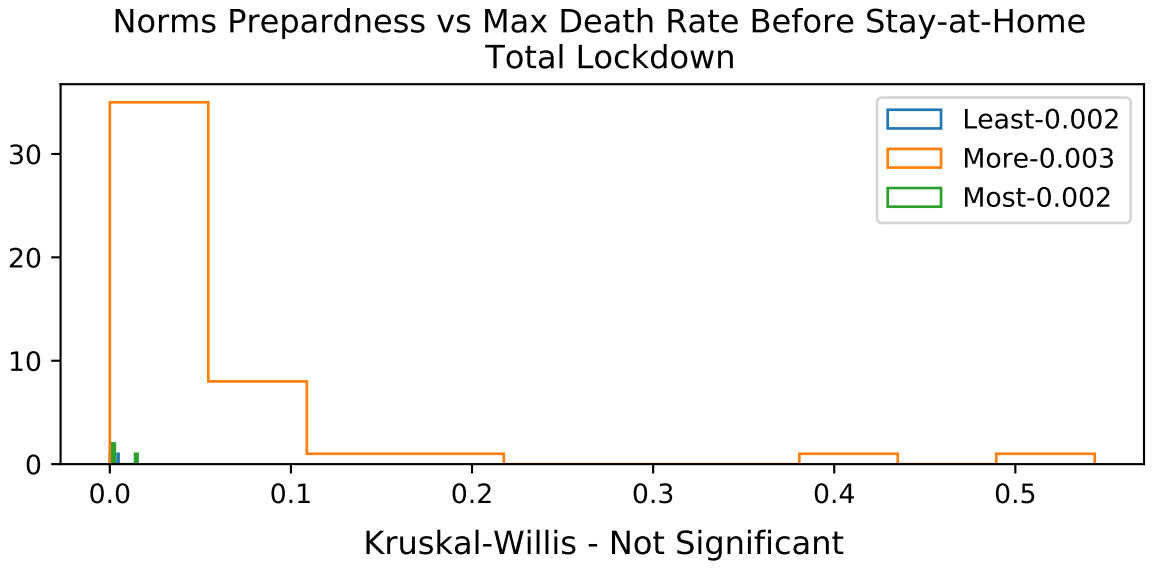
Source	ddof1	H	p-unc
Norms Prepardness	2	3.4289516110720135	0.18005808142875118



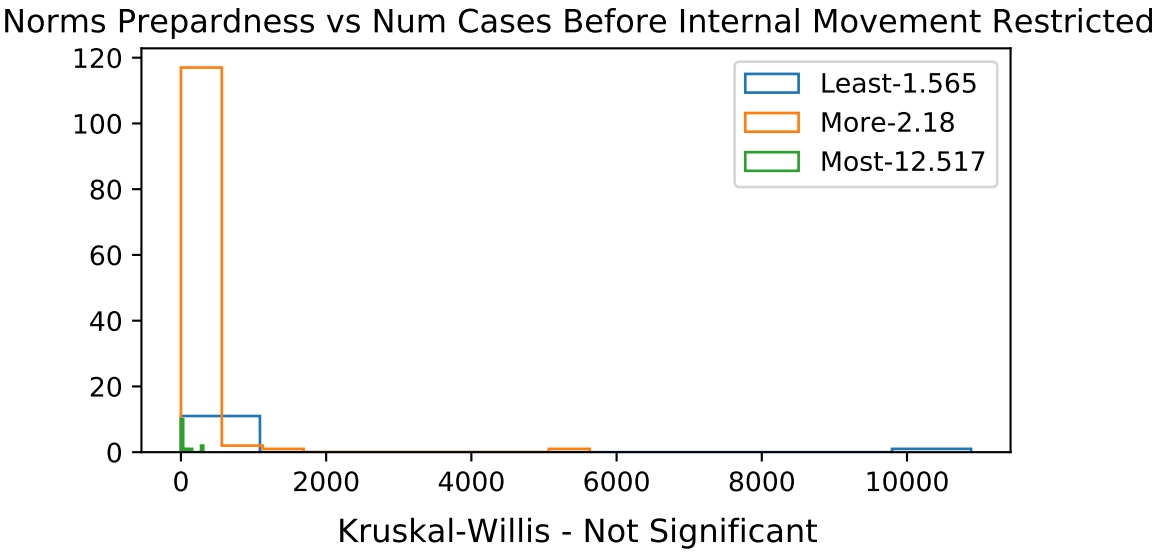
Source	ddof1	H	p-unc
Norms Prepardness	2	0.4812190049591915	0.7861485555185126



Source	ddof1	H	p-unc
Norms Prepardness	2	0.23983684185096169	0.8869927938169295

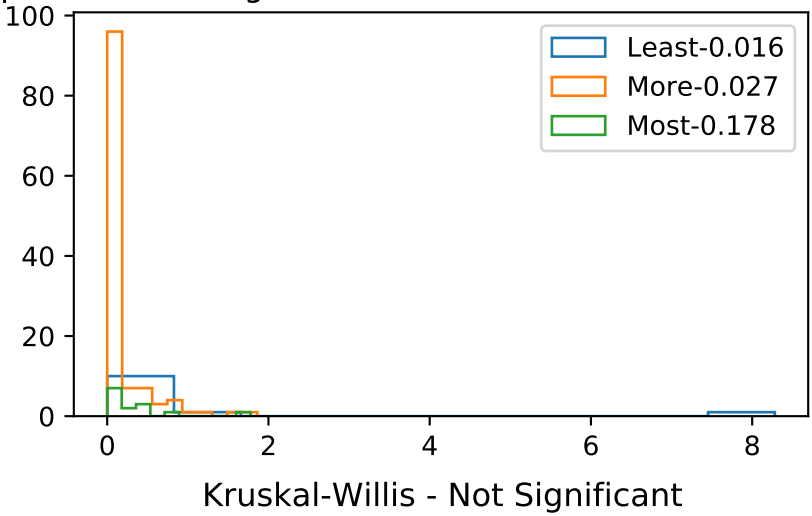


Source	ddof1	H	p-unc
Norms Prepardness	2	0.43504678918290984	0.8045087835453566

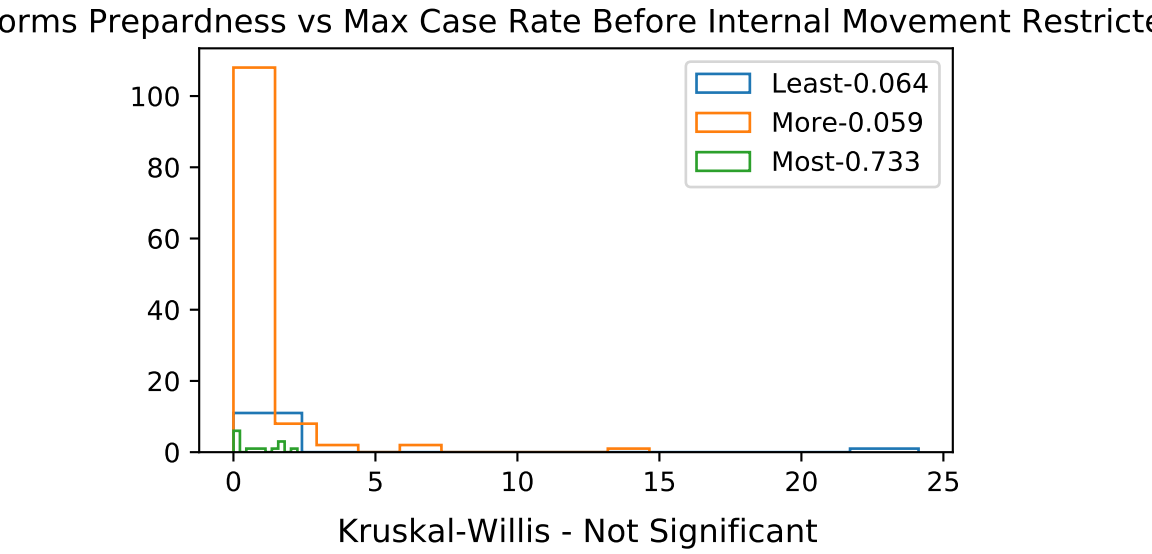


Source	ddof1	H	p-unc
Norms Prepardness	2	5.080611813296399	0.07884227772439774

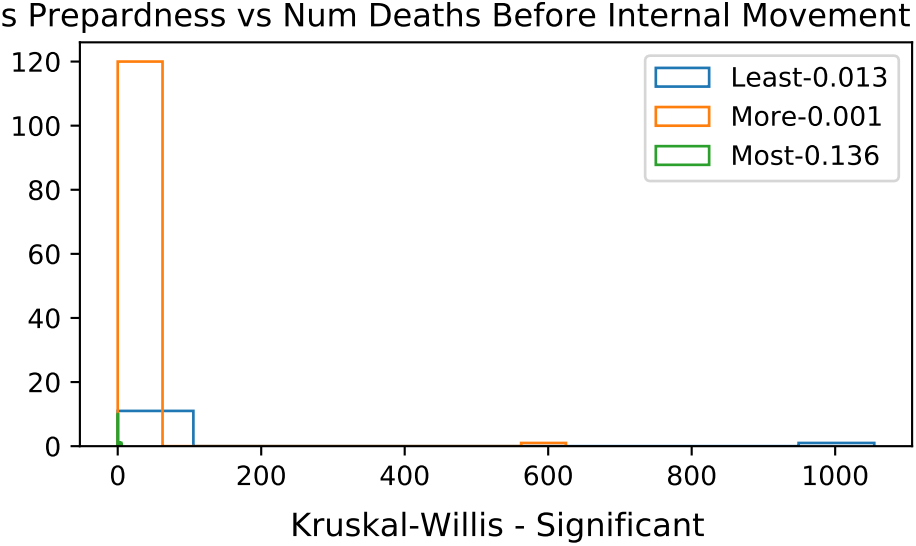
orms Prepardness vs Avg Cases Rate Before Internal Movement Restrict



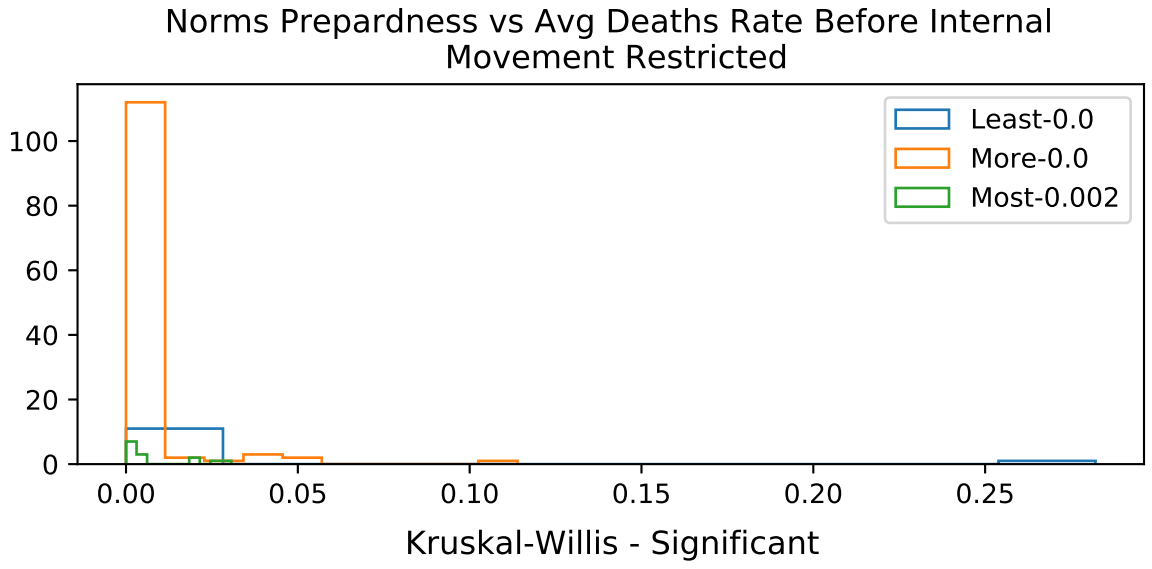
Source	ddof1	H	p-unc
Norms Prepardness	2	4.818106059620566	0.08990038726254983



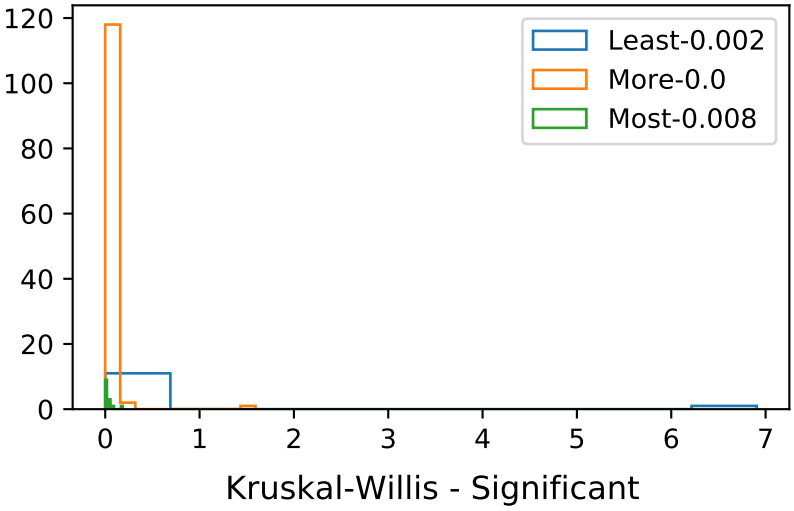
Source	ddof1	H	p-unc
Norms Prepardness	2	3.899838103311202	0.14228558890320694



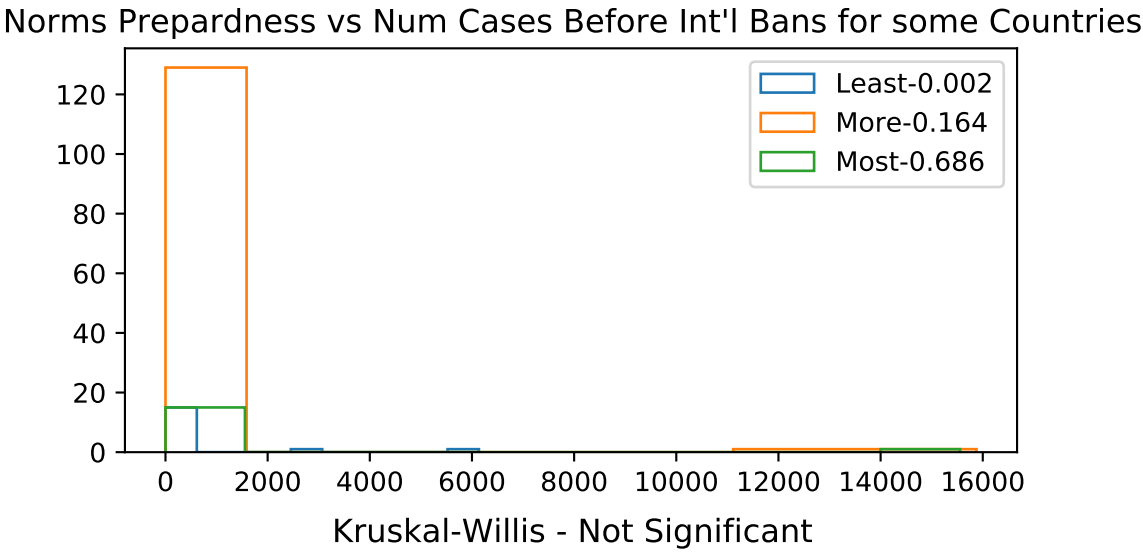
Source	ddof1	H	p-unc
Norms Prepardness	2	7.481318368276827	0.023738449963025543



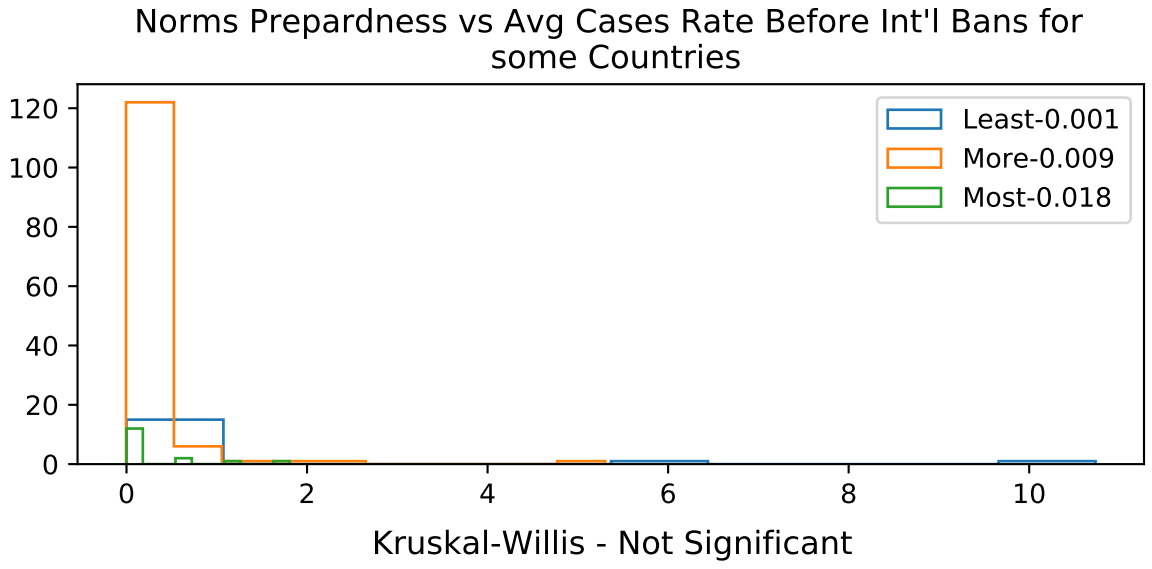
Source	ddof1	H	p-unc
Norms Prepardness	2	6.940572442029217	0.031108125587443847



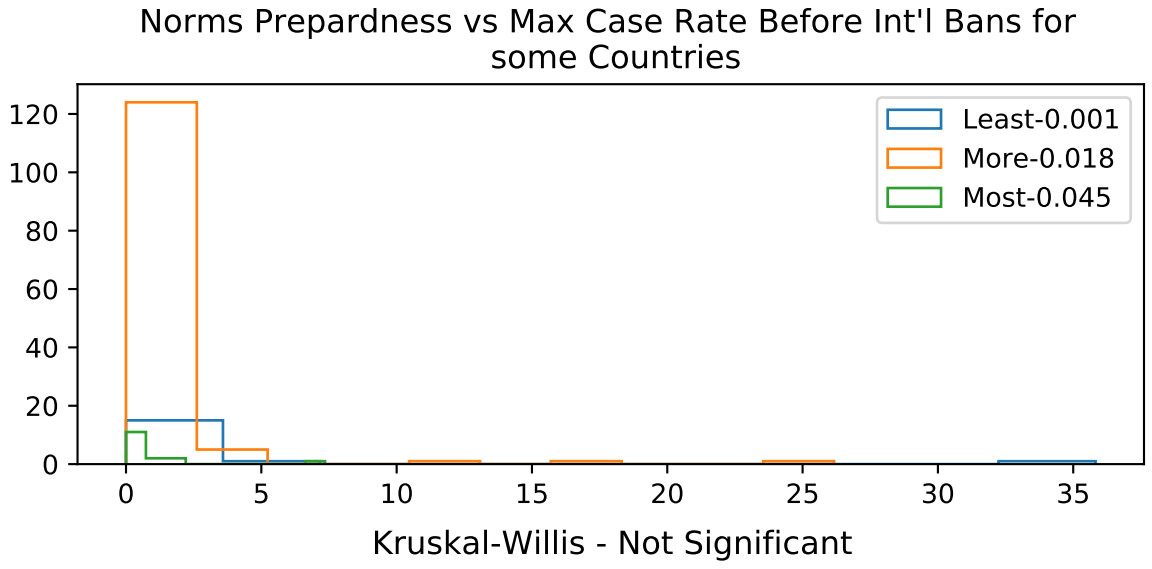
Source	ddof1	H	p-unc
Norms Prepardness	2	7.692736128822672	0.0213571635905684



Source	ddof1	H	p-unc
Norms Prepardness	2	4.052918659635535	0.1318013611182761

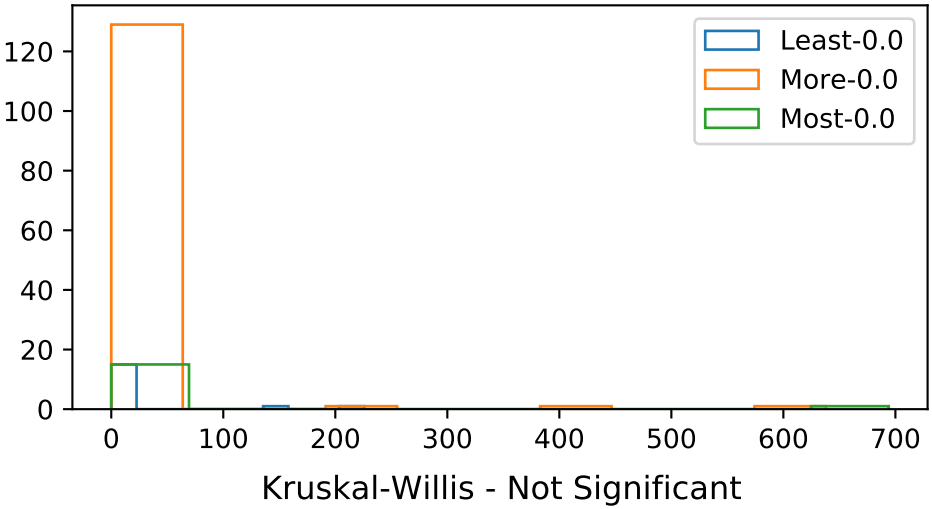


Source	ddof1	H	p-unc
Norms Prepardness	2	2.3835003168300952	0.30368929431281955

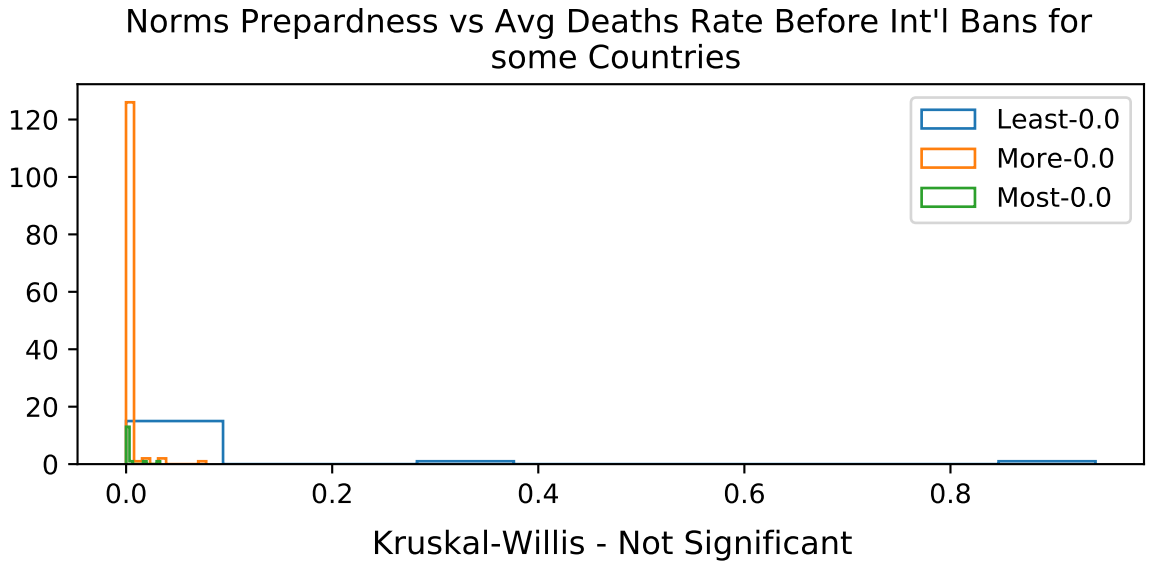


Source	ddof1	H	p-unc
Norms Prepardness	2	1.9289227020911555	0.38118847122120064

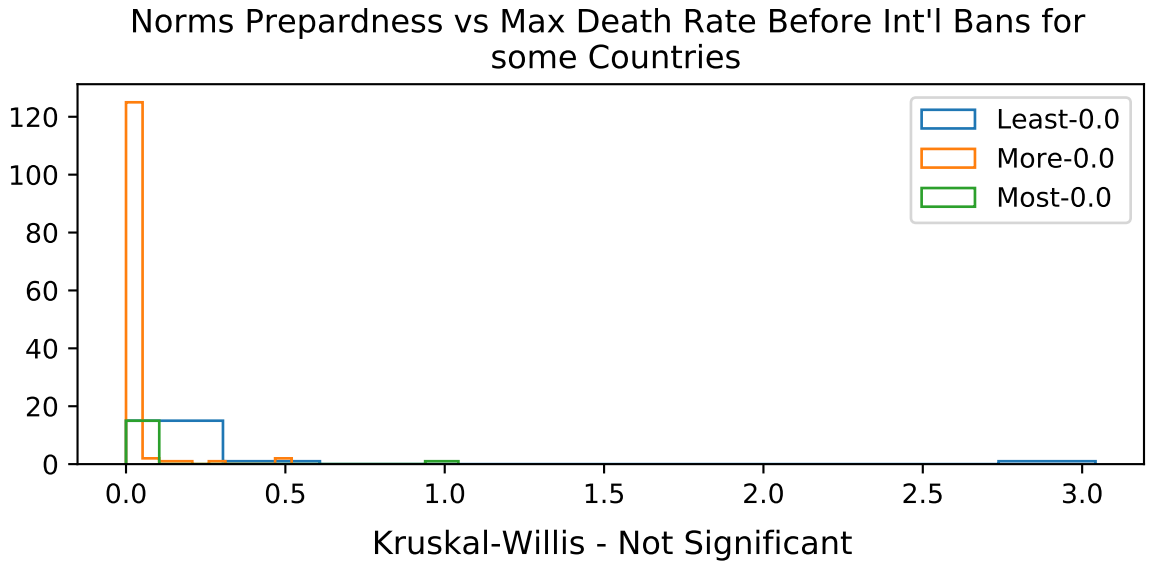
Norms Prepardness vs Num Deaths Before Int'l Bans for some Countries



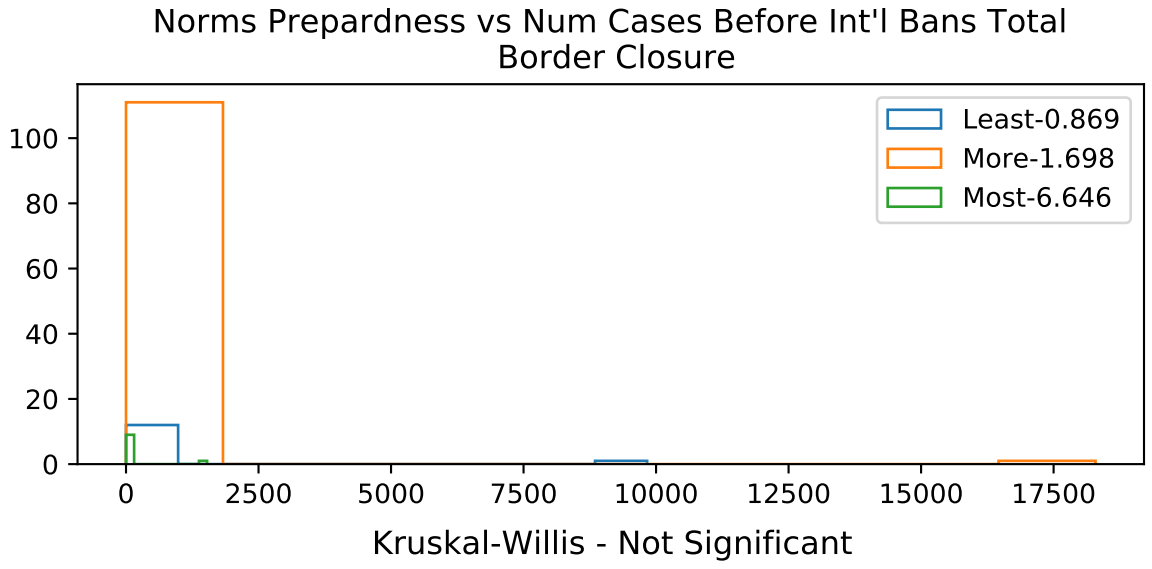
Source	ddof1	H	p-unc
Norms Prepardness	2	1.354608699248	0.5079844969806284



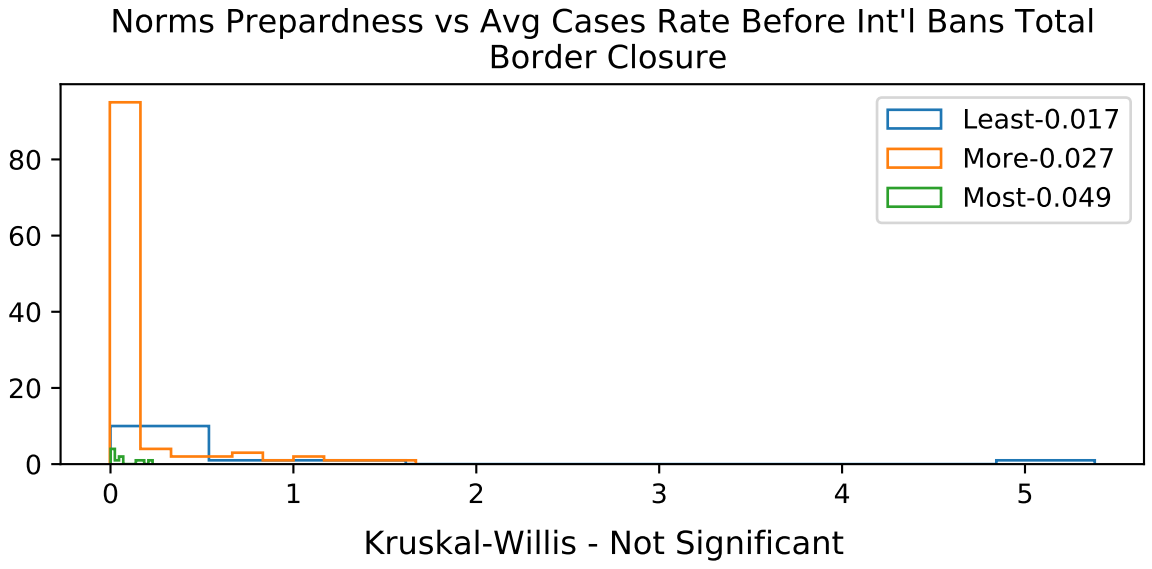
Source	ddof1	H	p-unc
Norms Prepardness	2	5.252485867376552	0.07234977515220363



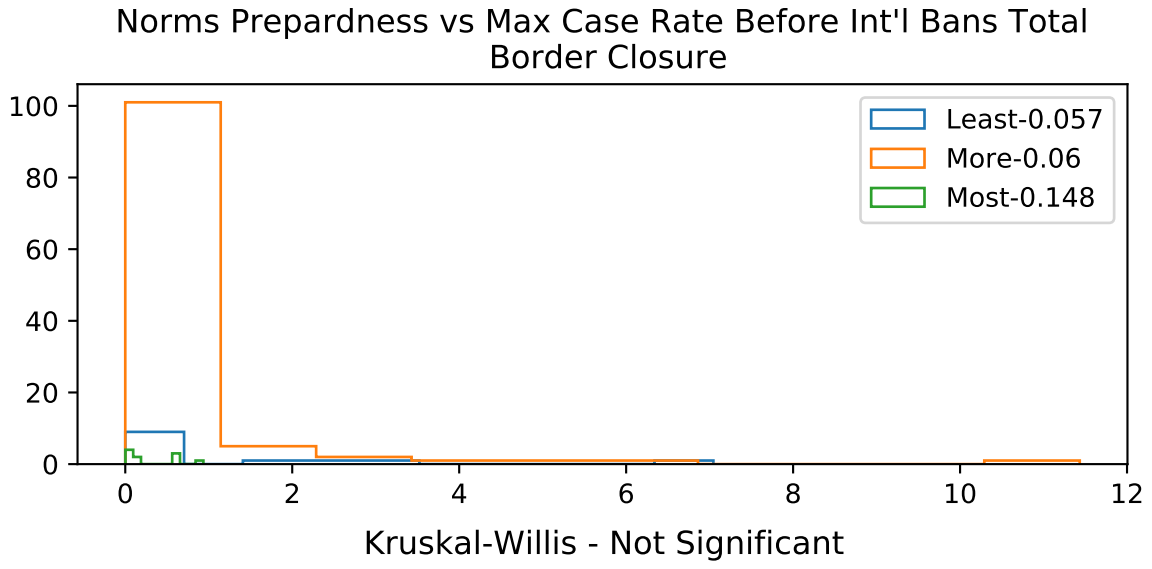
Source	ddof1	H	p-unc
Norms Prepardness	2	4.257259682275093	0.11900023142345934



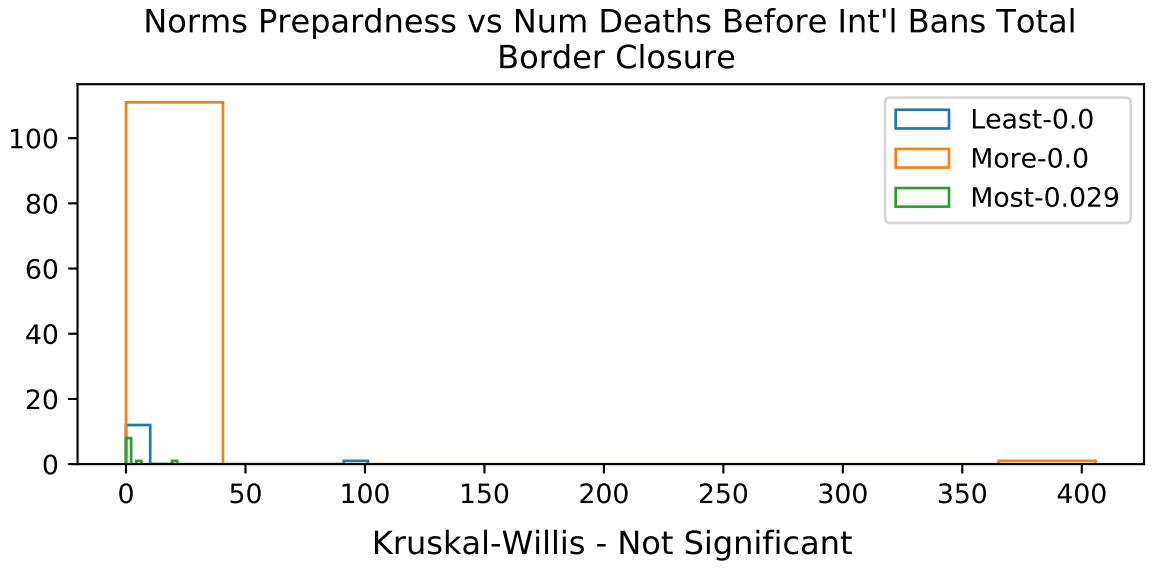
Source	ddof1	H	p-unc
Norms Prepardness	2	1.0220617829537344	0.5998768520130593



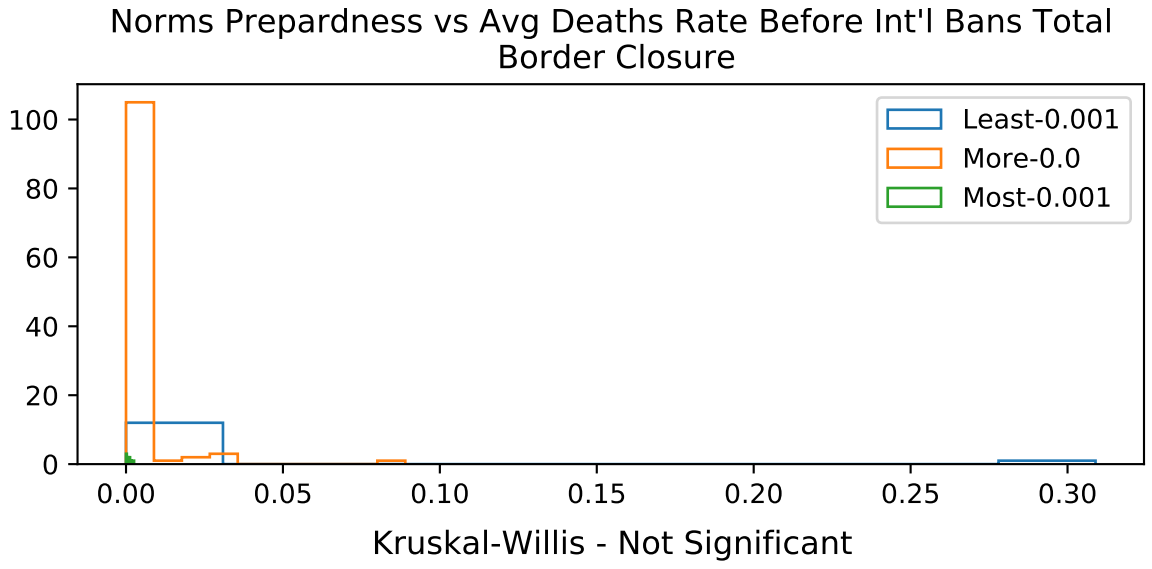
Source	ddof1	H	p-unc
Norms Prepardness	2	0.7239751730149072	0.6962910111914014



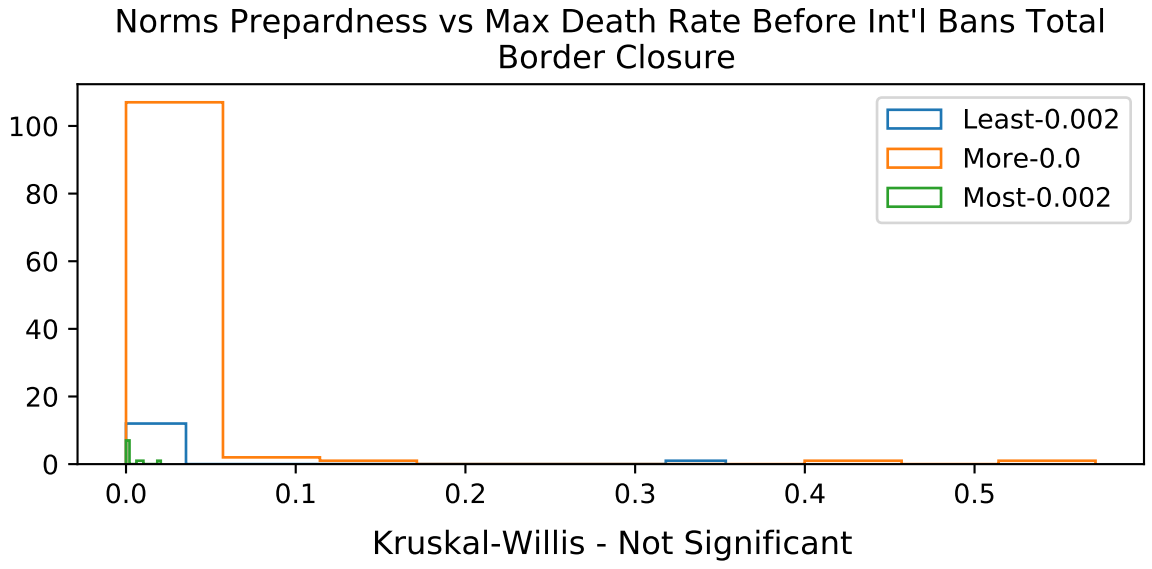
Source	ddof1	H	p-unc
Norms Prepardness	2	1.2168699232046214	0.5442018998222125



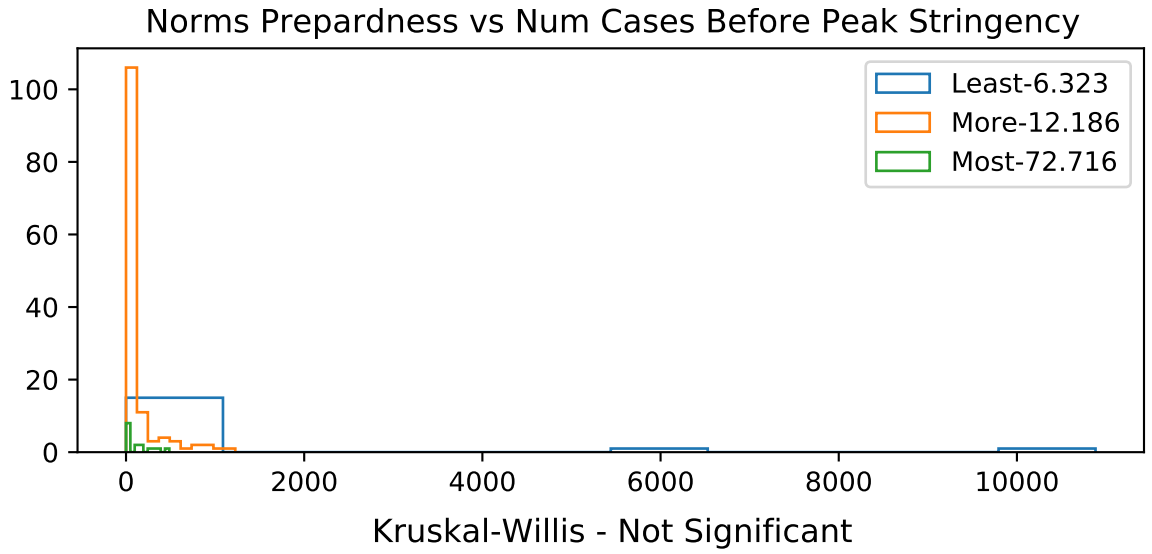
Source	ddof1	H	p-unc
Norms Prepardness	2	2.5538824565527287	0.27888905508333495



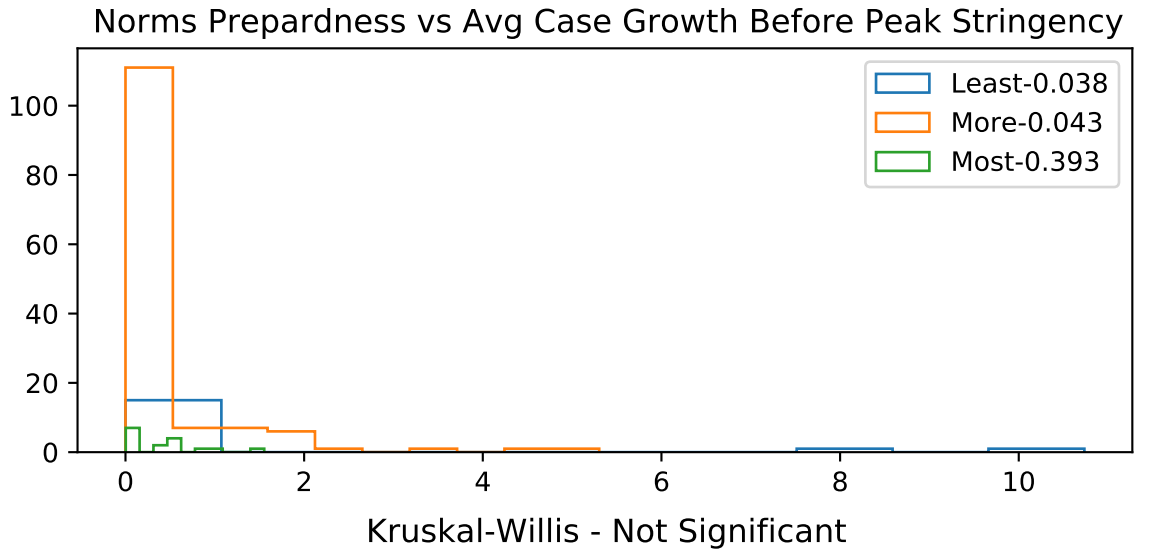
Source	ddof1	H	p-unc
Norms Prepardness	2	2.179904115428933	0.3362326130802723



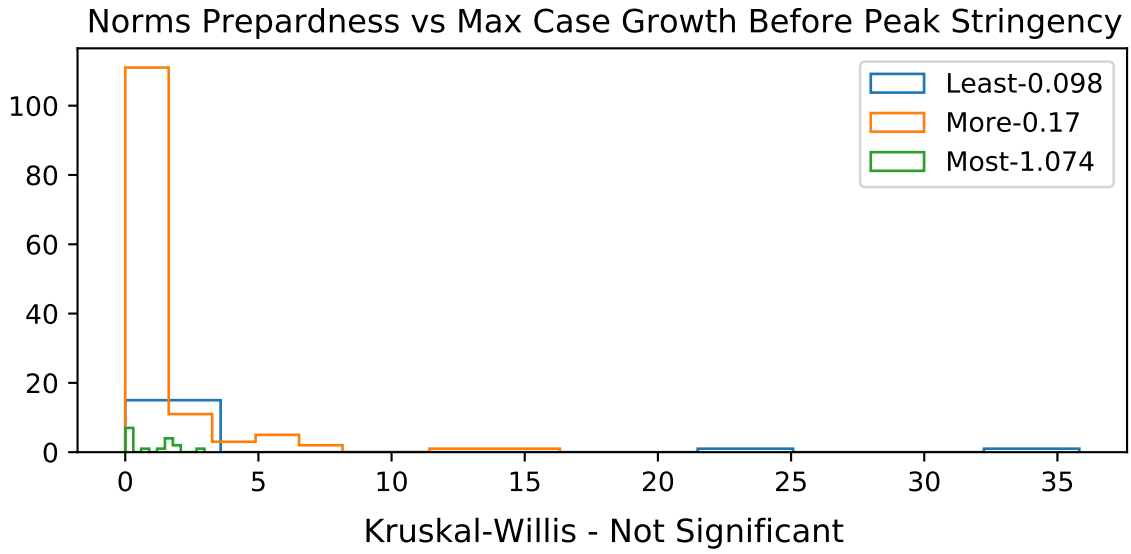
Source	ddof1	H	p-unc
Norms Prepardness	2	3.1137572736617183	0.21079300692803862



Source	ddof1	H	p-unc
Norms Prepardness	2	1.911948850887344	0.38443735643948423

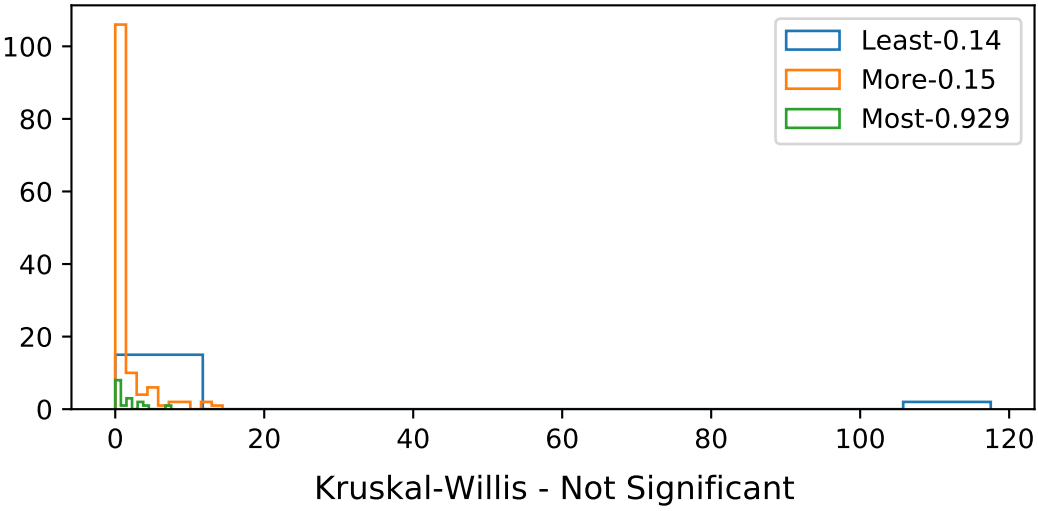


Source	ddof1	H	p-unc
Norms Prepardness	2	1.8556342557632888	0.3954159113600535

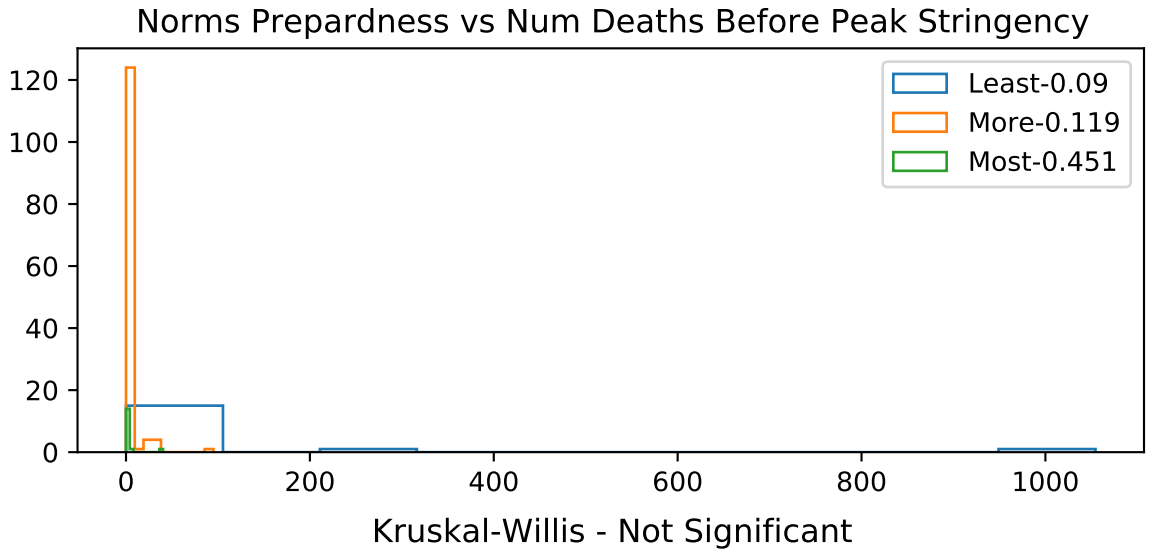


Source	ddof1	H	p-unc
Norms Prepardness	2	1.3558215655974692	0.5076765317190222

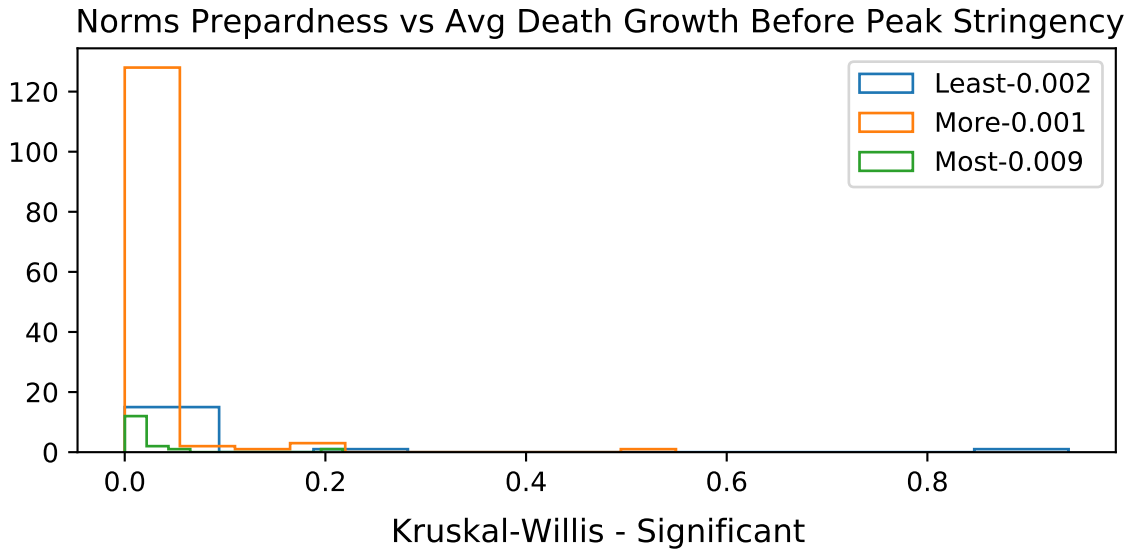
Norms Prepardness vs First Max Stringency to Preceding Cases Ratio



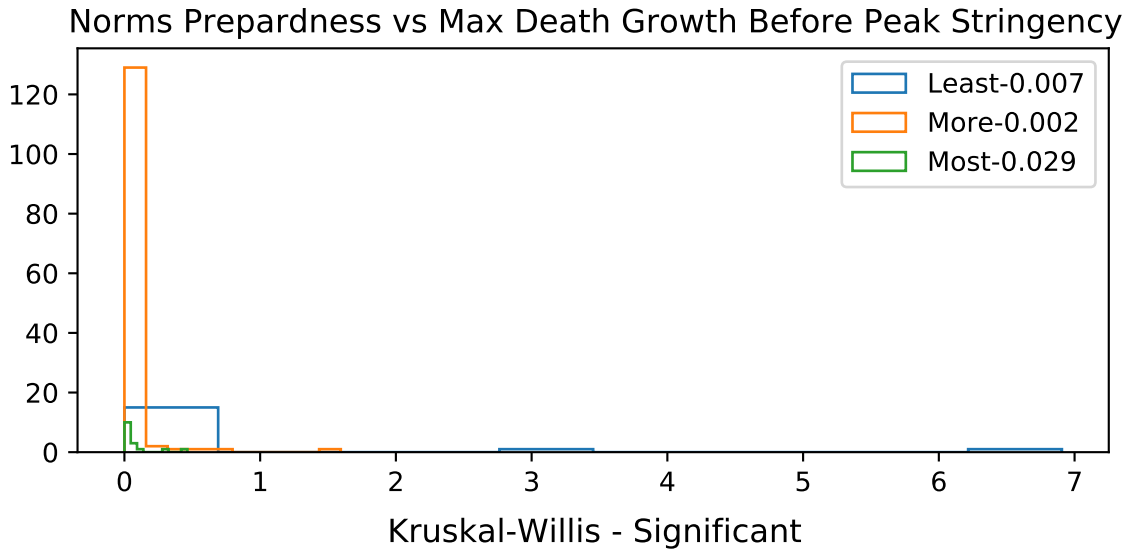
Source	ddof1	H	p-unc
Norms Prepardness	2	2.45363378526475	0.29322445869019925



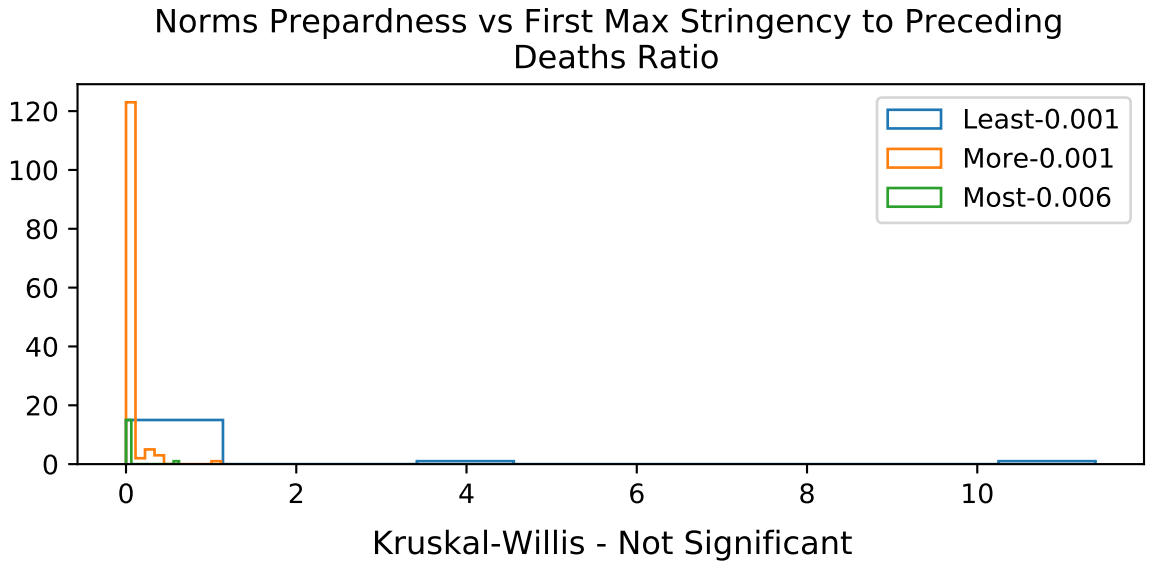
Source	ddof1	H	p-unc
Norms Prepardness	2	3.6844700313730274	0.15846286304288057



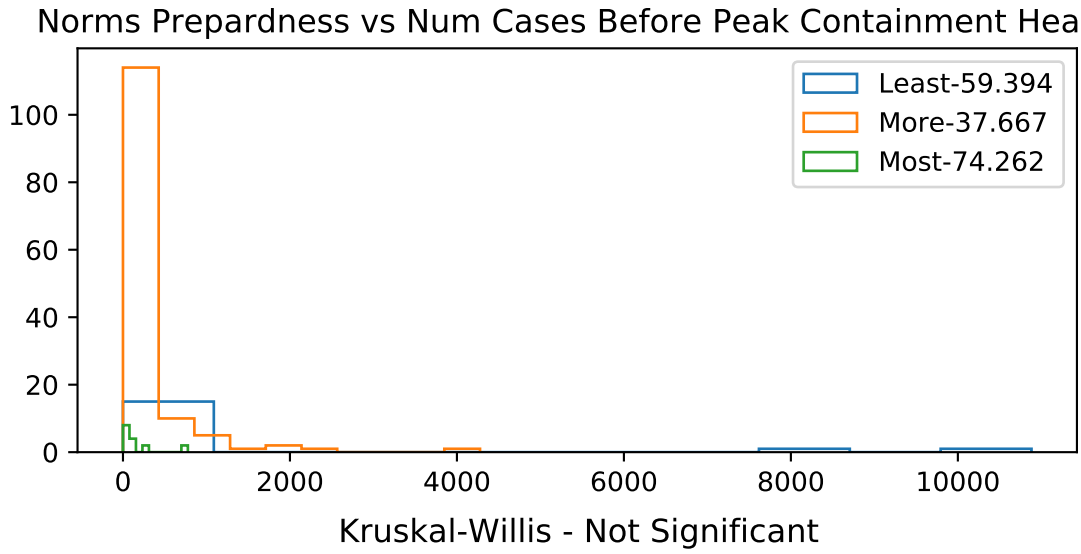
Source	ddof1	H	p-unc
Norms Prepardness	2	8.512237392035107	0.014177221869363097



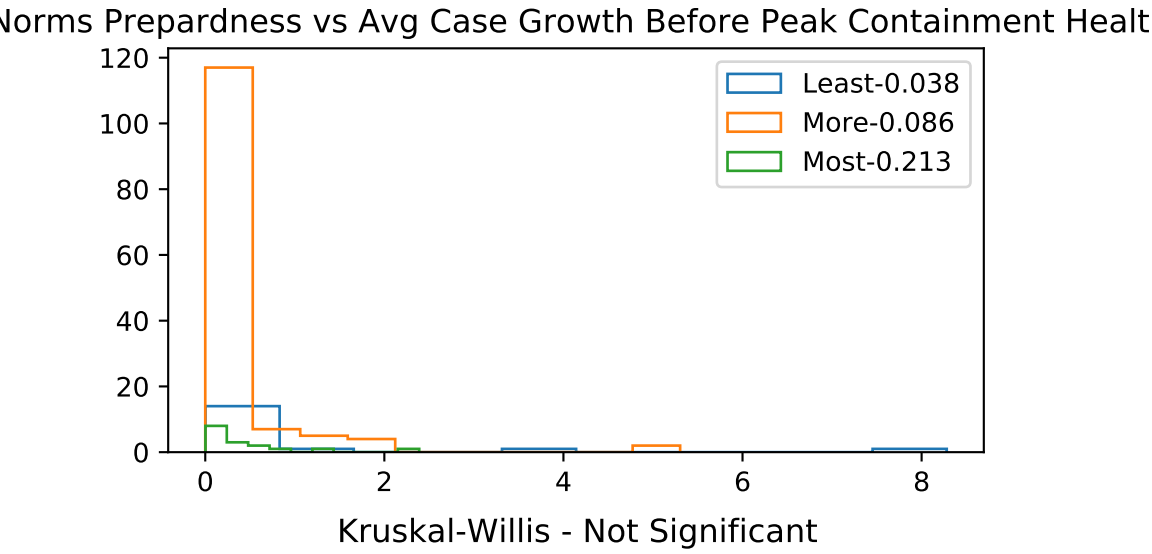
Source	ddof1	H	p-unc
Norms Prepardness	2	9.327666562392018	0.009430244250920558



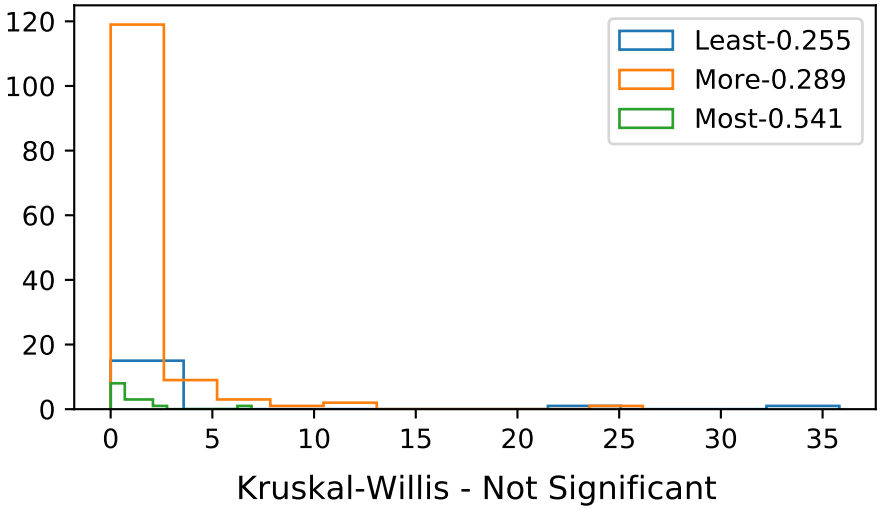
Source	ddof1	H	p-unc
Norms Prepardness	2	3.944224725516115	0.13916258366024148



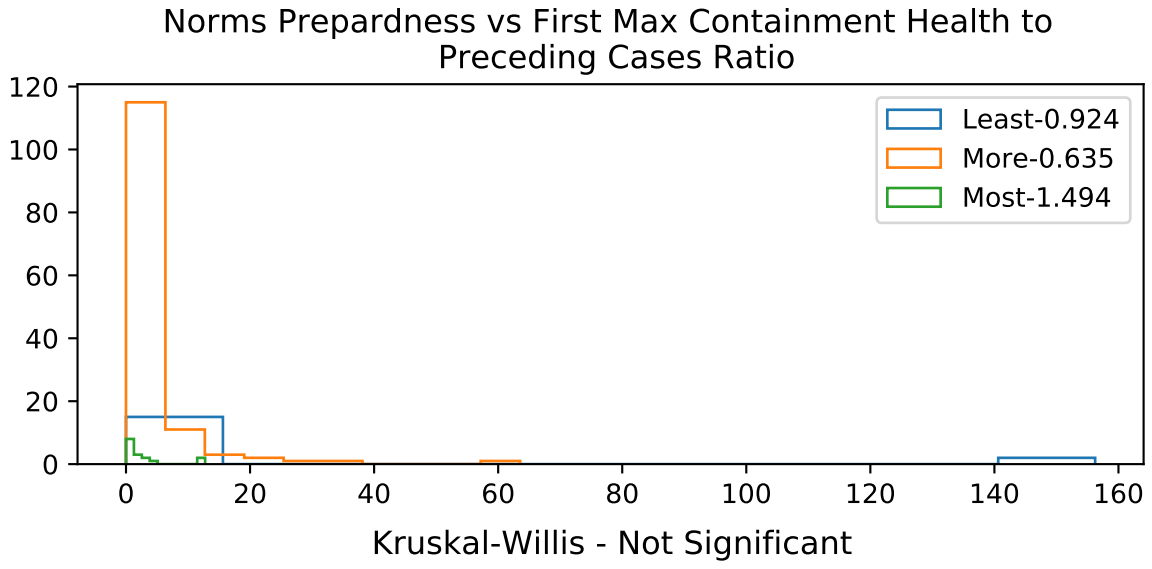
Source	ddof1	H	p-unc
Norms Prepardness	2	0.9025410666936162	0.6368185382215958



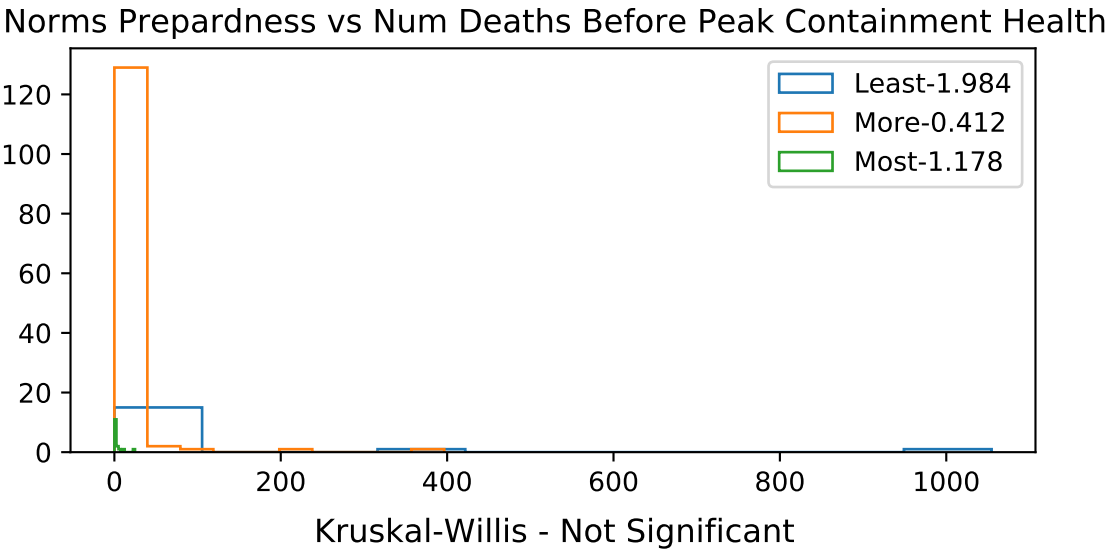
Source	ddof1	H	p-unc
Norms Prepardness	2	0.7016315446690108	0.7041134590864189



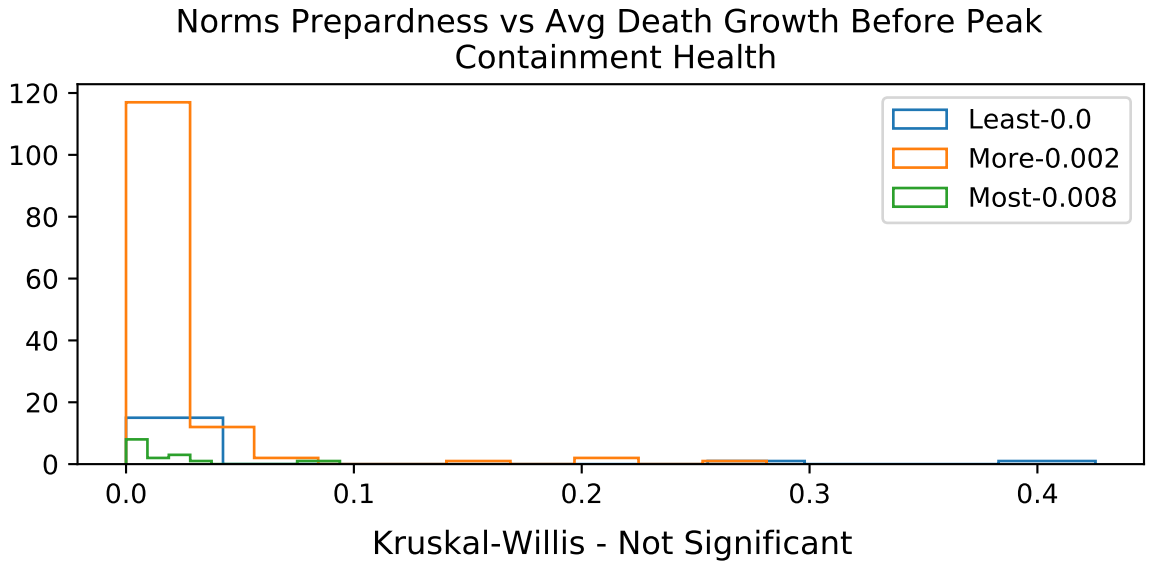
Source	ddof1	H	p-unc
Norms Prepardness	2	0.5054986535456314	0.7766625459310001



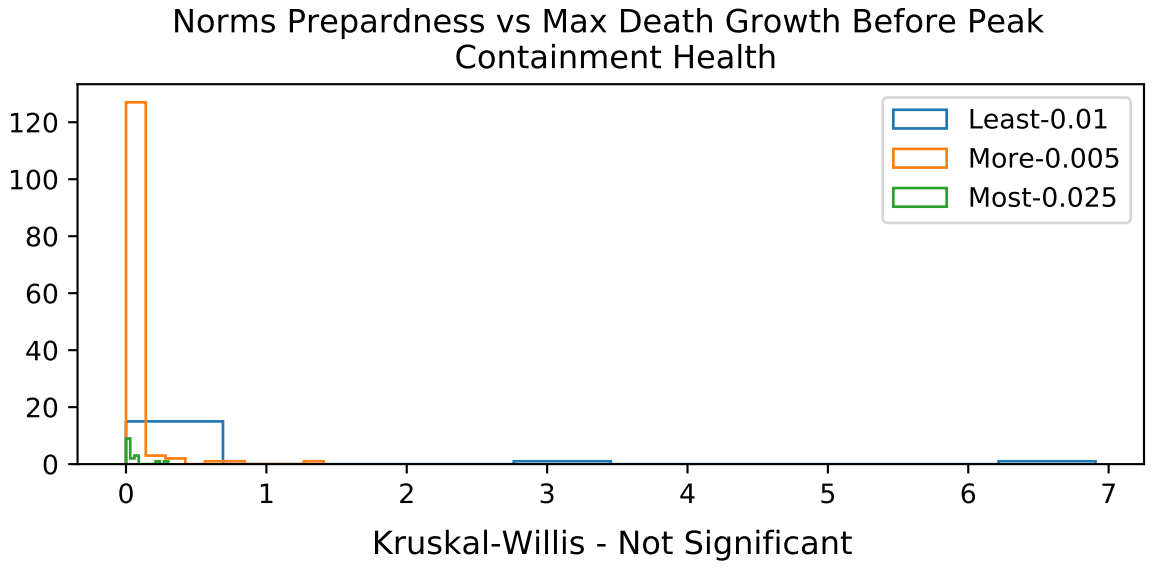
Source	ddof1	H	p-unc
Norms Prepardness	2	1.4160613364194234	0.4926133619985795



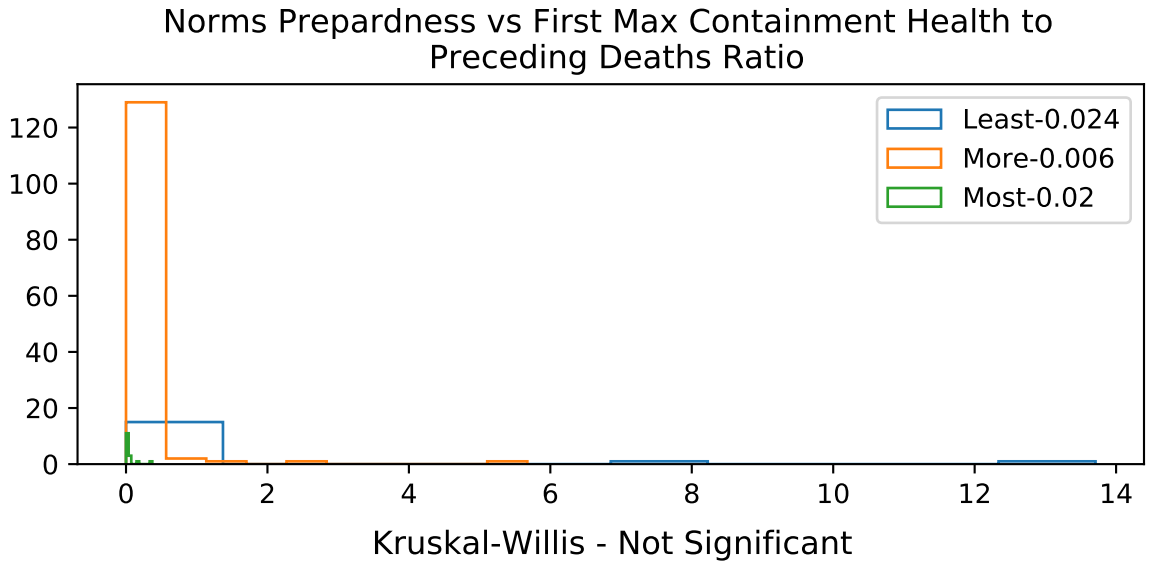
Source	ddof1	H	p-unc
Norms Prepardness	2	1.0790332025558316	0.5830300202321085



Source	ddof1	H	p-unc
Norms Prepardness	2	4.398574296243938	0.11088217276129961



Source	ddof1	H	p-unc
Norms Prepardness	2	3.337137894169462	0.18851664999955556



Source	ddof1	H	p-unc
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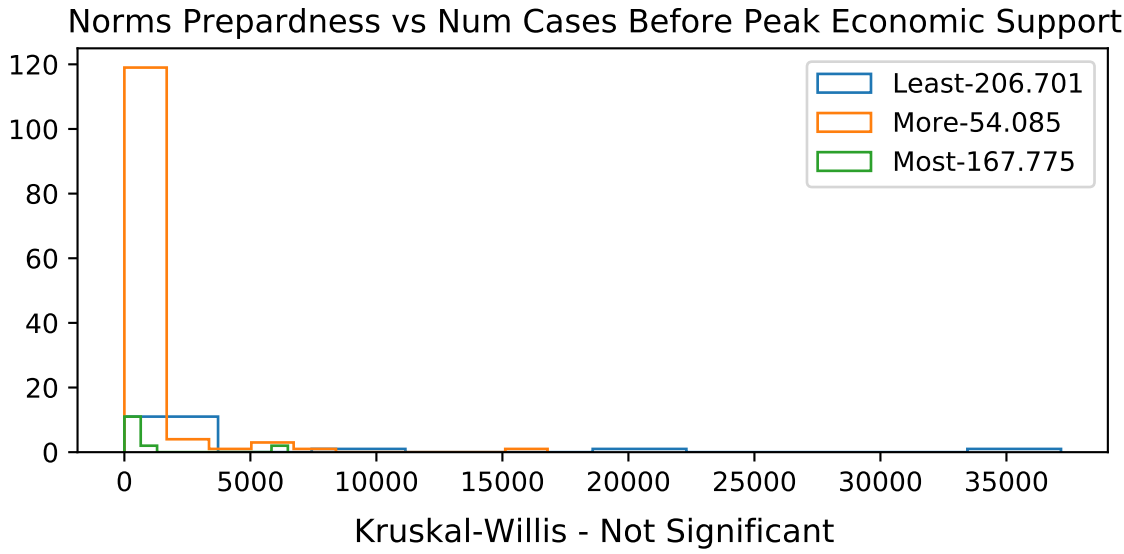
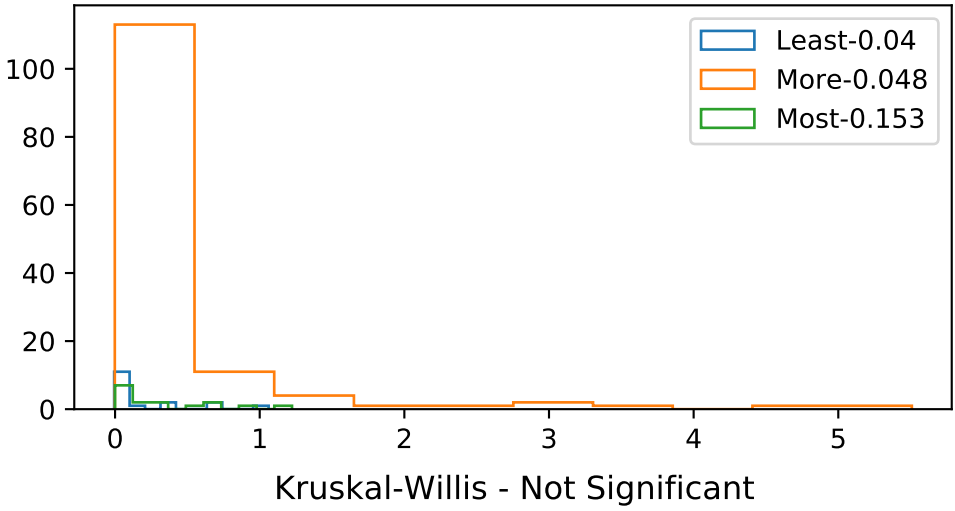


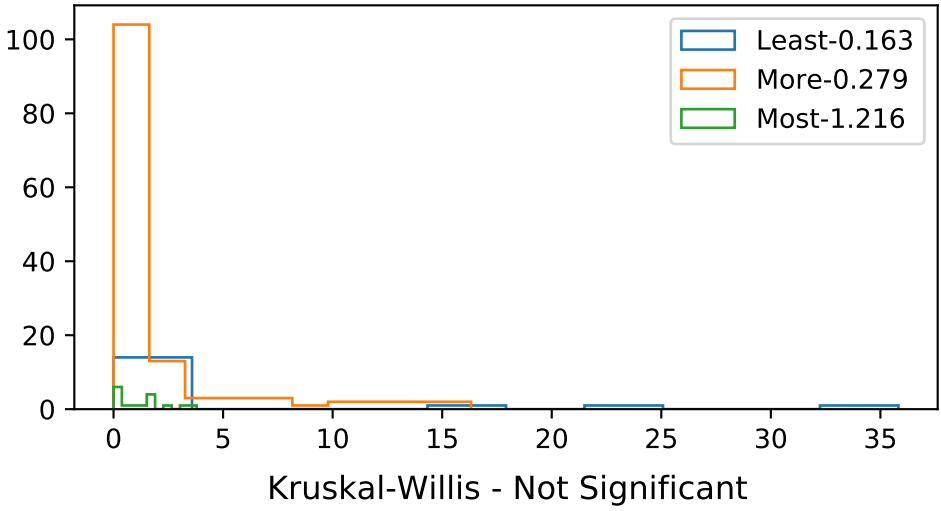
Source	ddof1	H	p-unc
Norms Prepardness	2	4.900372547272398	0.08627751377624139

Norms Prepardness vs Avg Case Growth Before Peak Economic Support



Source	ddof1	H	p-unc
Norms Prepardness	2	2.72846499287623	0.2555767568032719

Norms Prepardness vs Max Case Growth Before Peak Economic Support



Source	ddof1	H	p-unc
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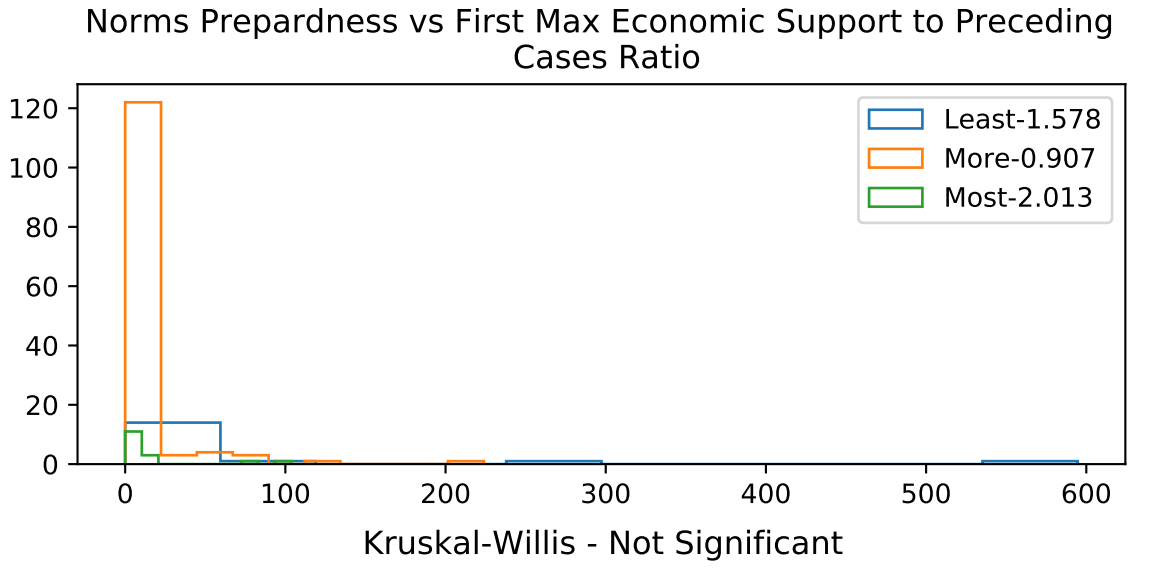
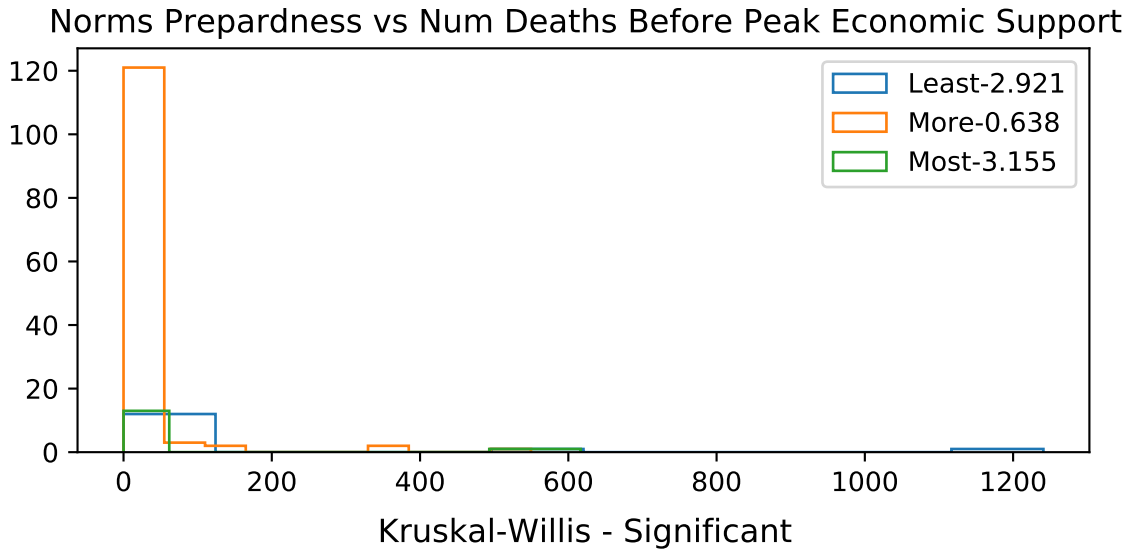


Source	ddof1	H	p-unc
Norms Prepardness	2	1.5695773804545707	0.456216094520159



Source	ddof1	H	p-unc
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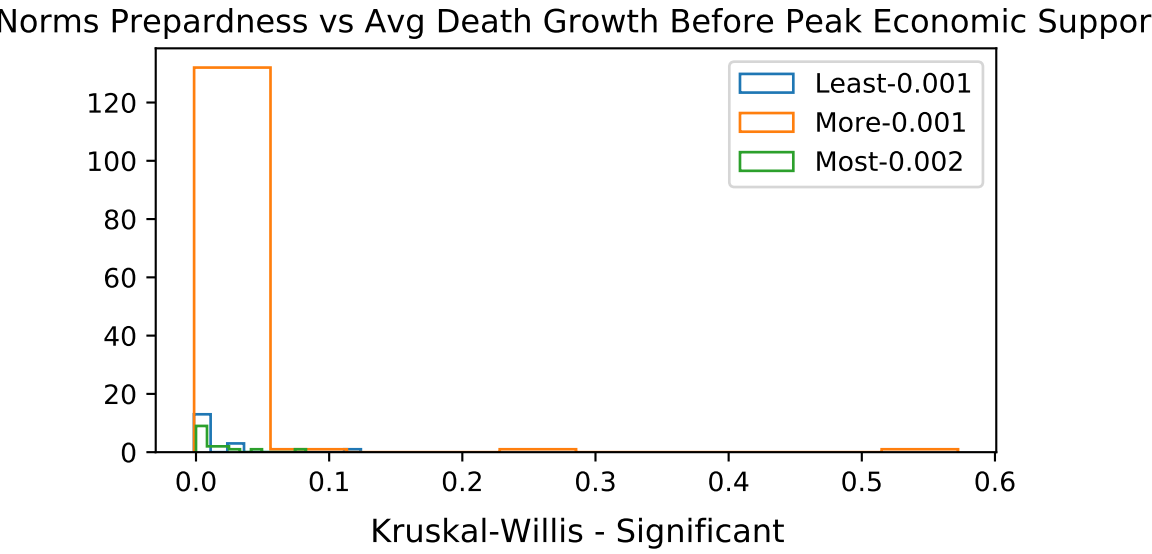
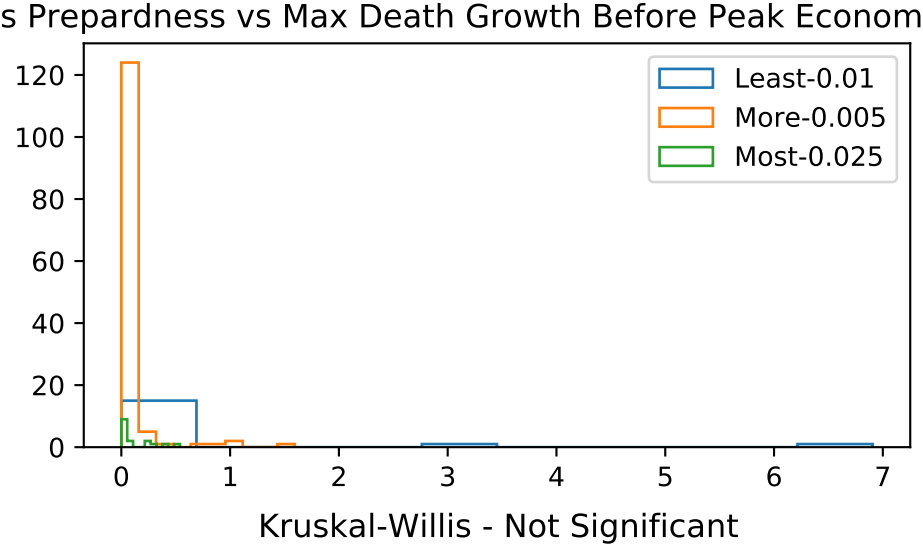
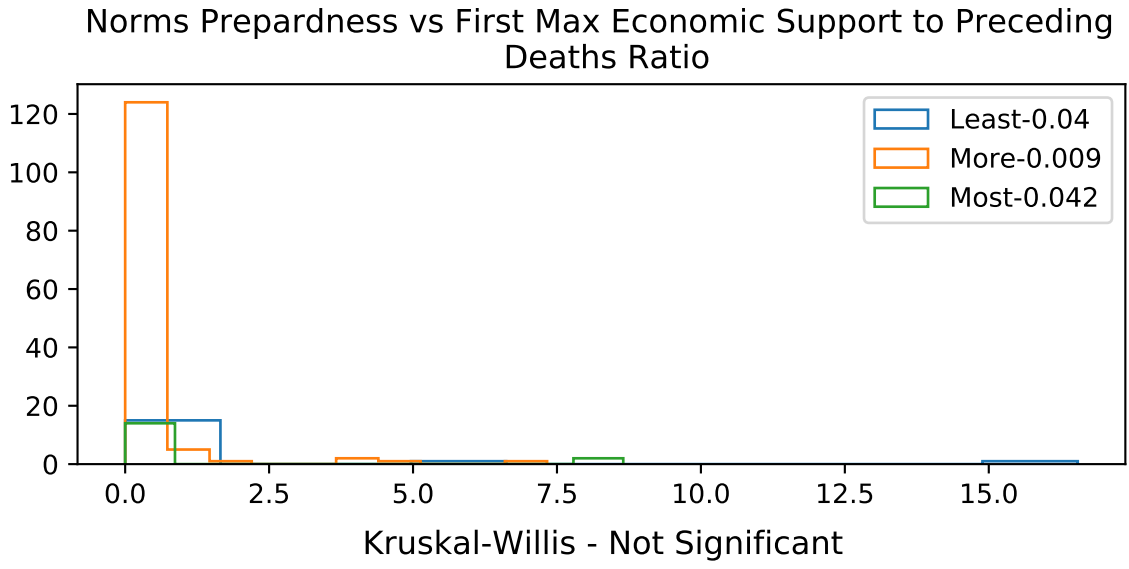


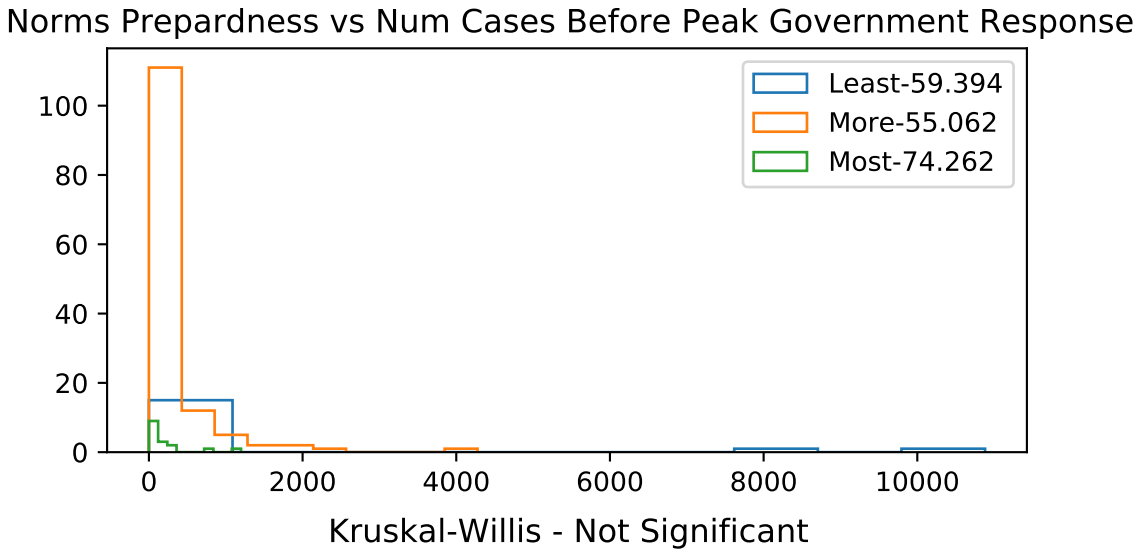
Source	ddof1	H	p-unc
Norms Prepardness	2	6.138949249243441	0.04644554979691381



Source	ddof1	H	p-unc
Norms Prepardness	2	4.931469330846434	0.08494641224997526

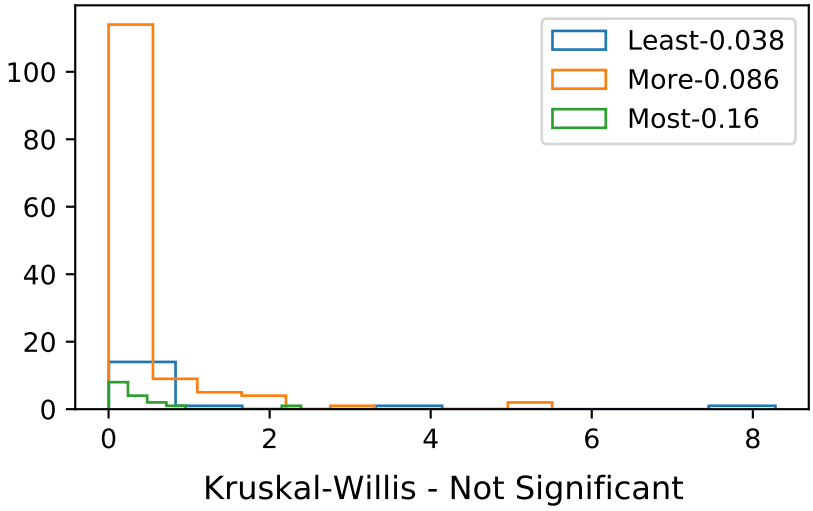


Source	ddof1	H	p-unc
Norms Prepardness	2	3.3732688843559657	0.18514158131805766



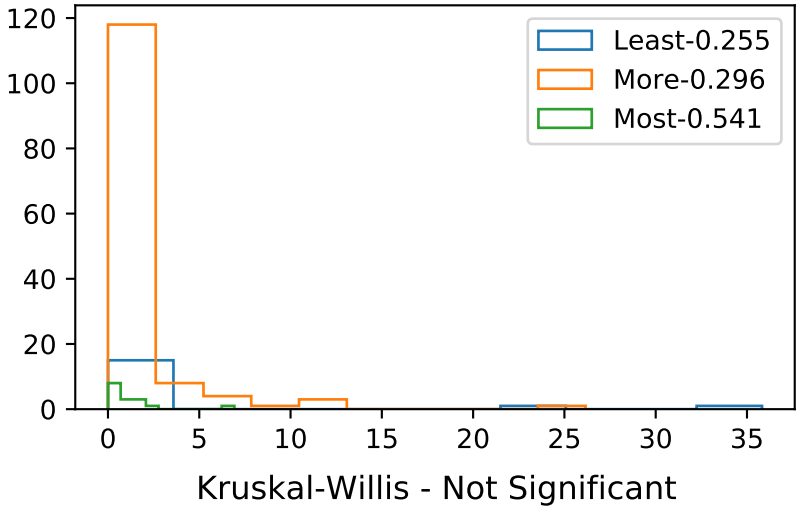
Source	ddof1	H	p-unc
Norms Prepardness	2	0.27100606854814	0.8732765131641793

orms Prepardness vs Avg Case Growth Before Peak Government Respon

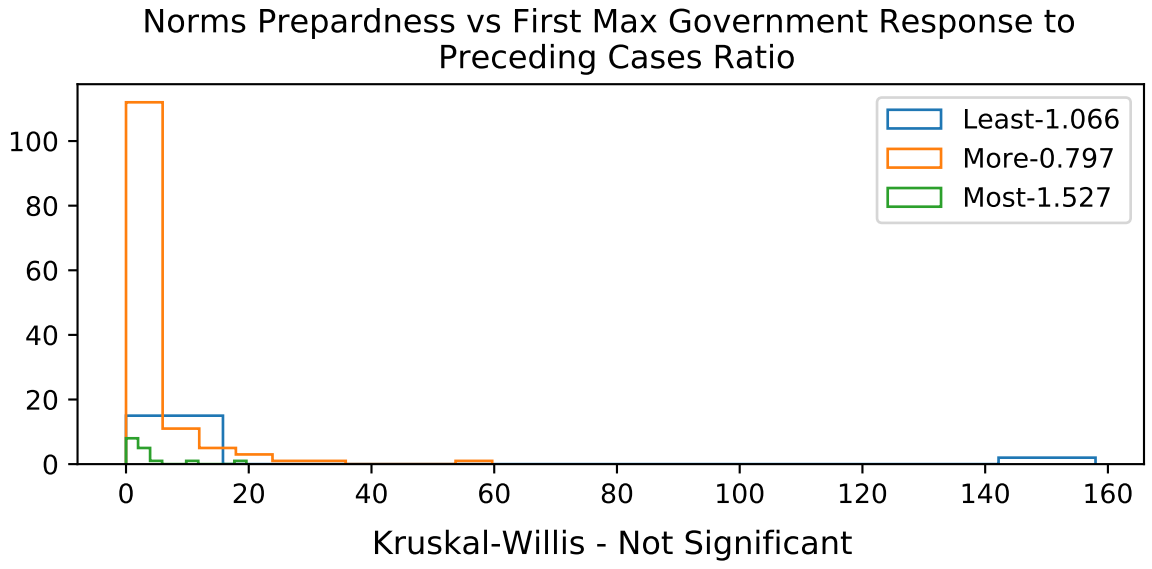


Source	ddof1	H	p-unc
Norms Prepardness	2	0.25982060837420284	0.8781741959364335

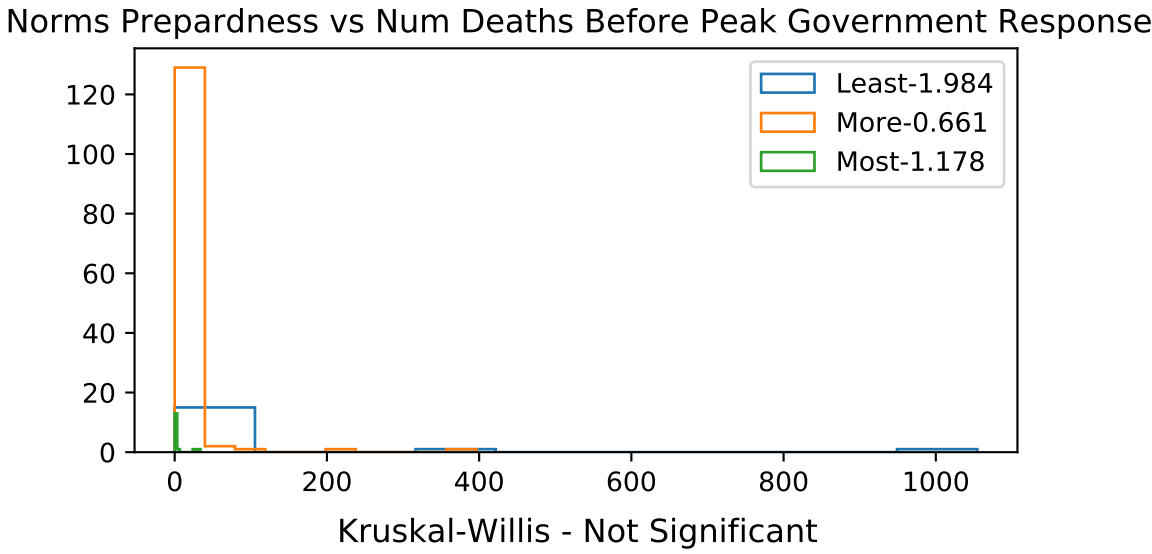
orms Prepardness vs Max Case Growth Before Peak Government Respor



Source	ddof1	H	p-unc
Norms Prepardness	2	0.26976634138726413	0.873817993274904

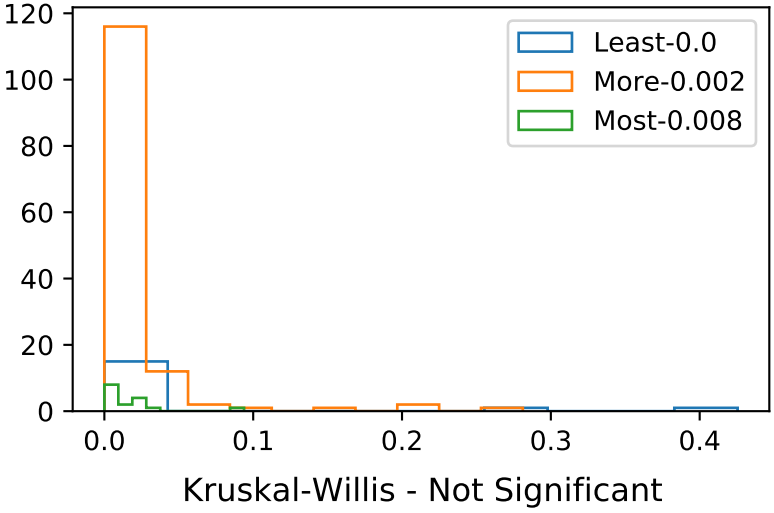


Source	ddof1	H	p-unc
Norms Prepardness	2	0.6364285810801539	0.7274468867248296



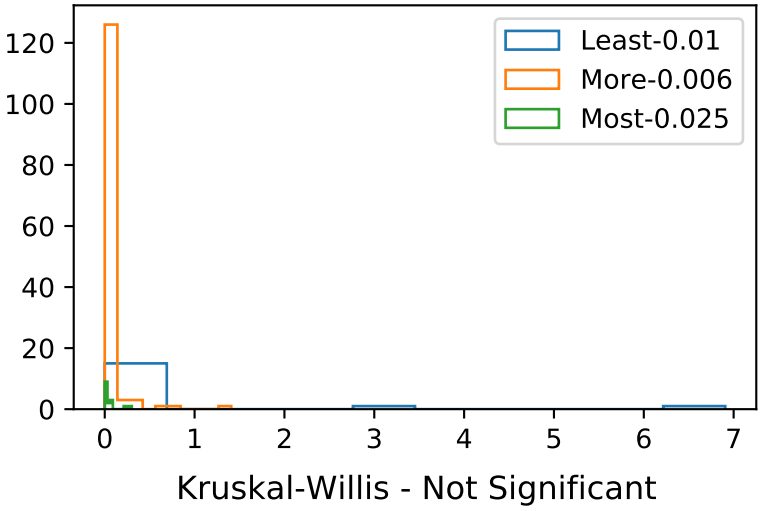
Source	ddof1	H	p-unc
Norms Prepardness	2	0.3899198675698403	0.8228676265868609

rms Prepardness vs Avg Death Growth Before Peak Government Respor

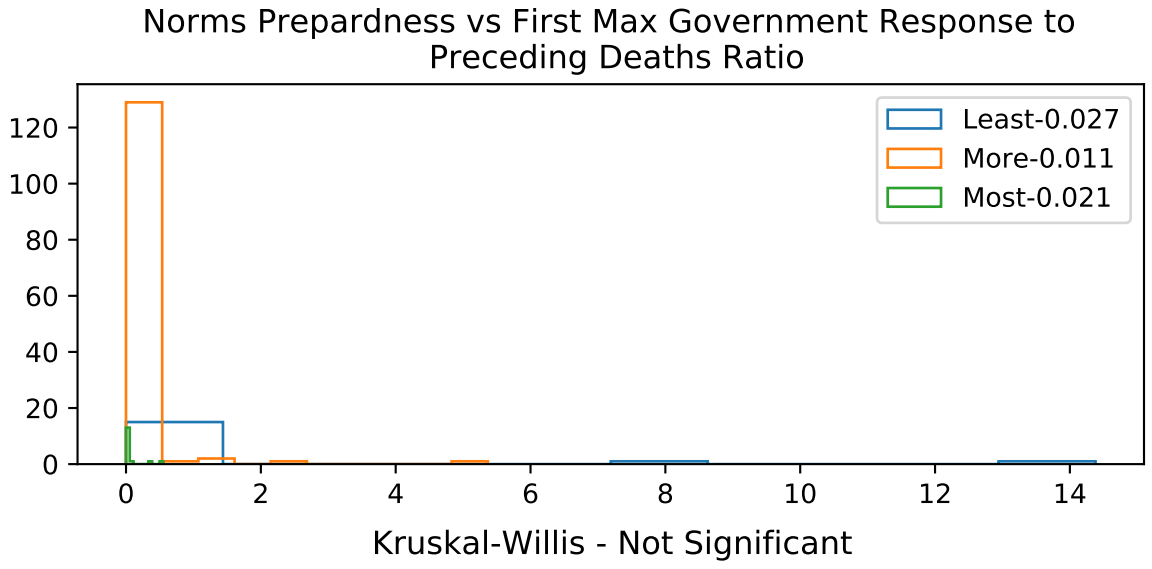


Source	ddof1	H	p-unc
Norms Prepardness	2	3.503517493234226	0.17346858771565235

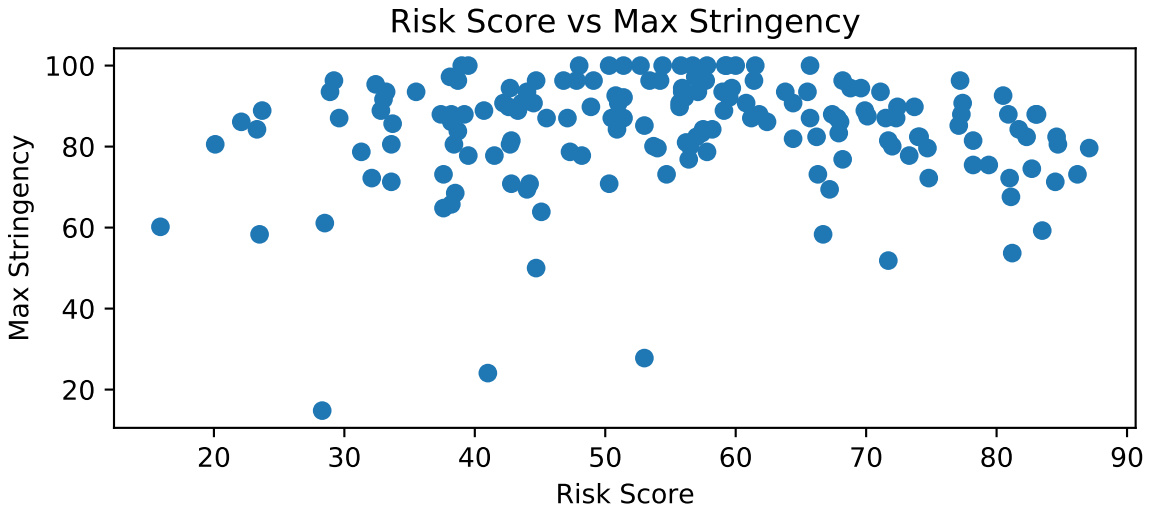
rms Prepardness vs Max Death Growth Before Peak Government Respon



Source	ddof1	H	p-unc
Norms Prepardness	2	2.3694025220059003	0.3058375314502428



Source	ddof1	H	p-unc
Norms Prepardness	2	0.5229196065581838	0.7699268233359718

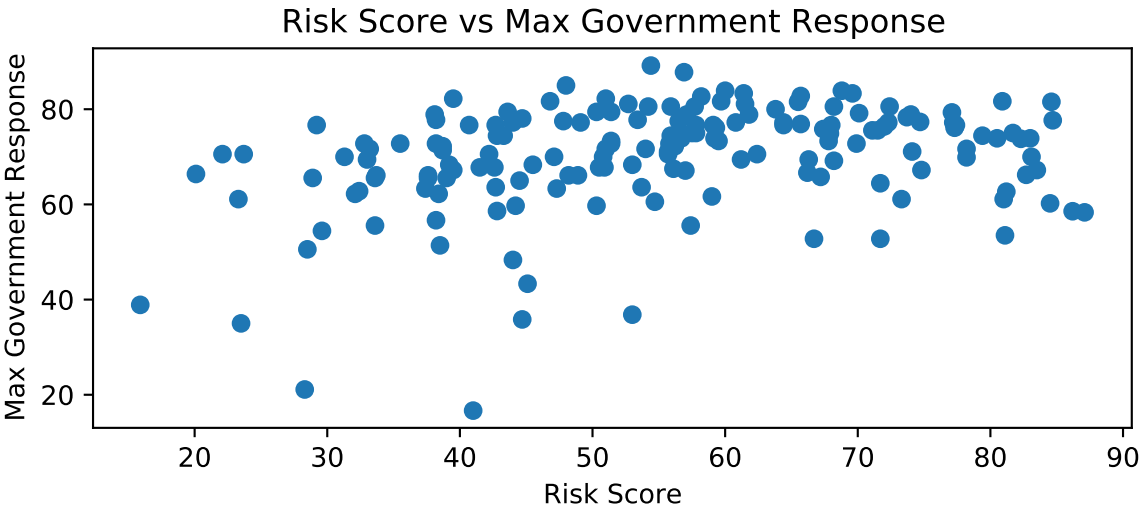


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Max Stringency	0.844	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.039	Negligible
P-Value	0.611	Not Significant

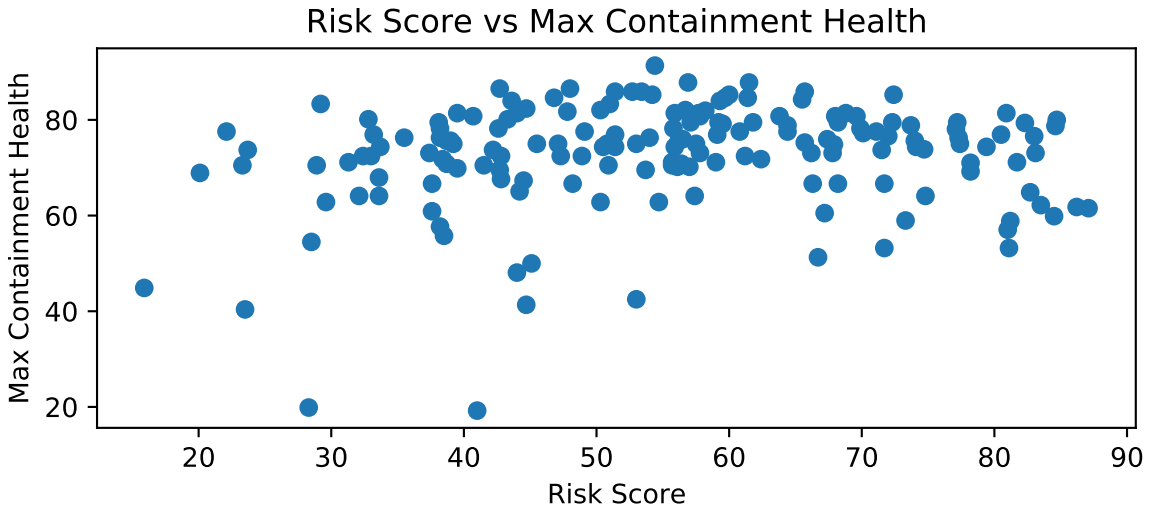


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Max Government Response	0.879	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.294	Moderate
P-Value	0.0	Significant

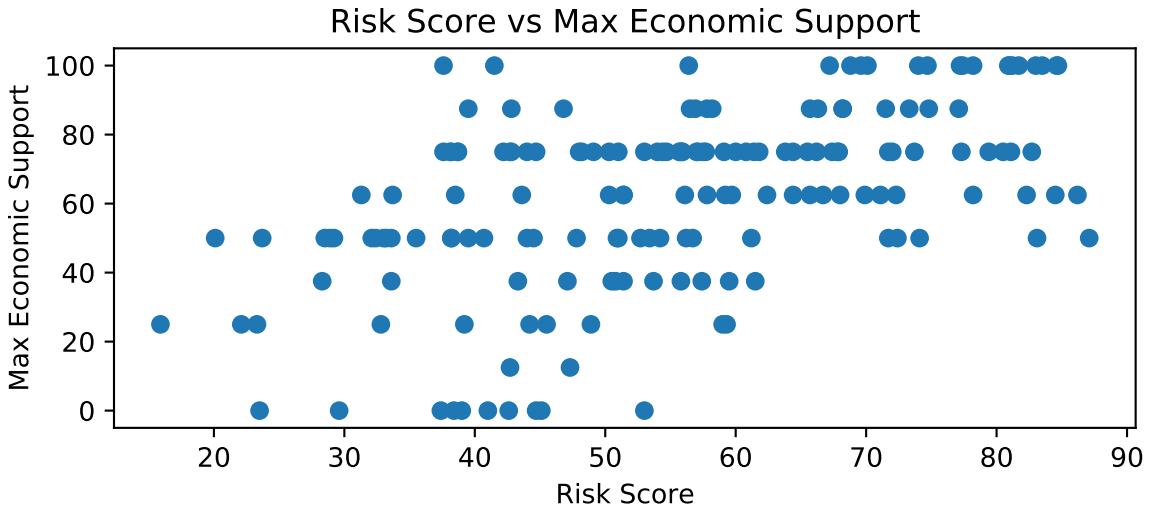


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Max Containment Health	0.871	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.114	Weak
P-Value	0.137	Not Significant

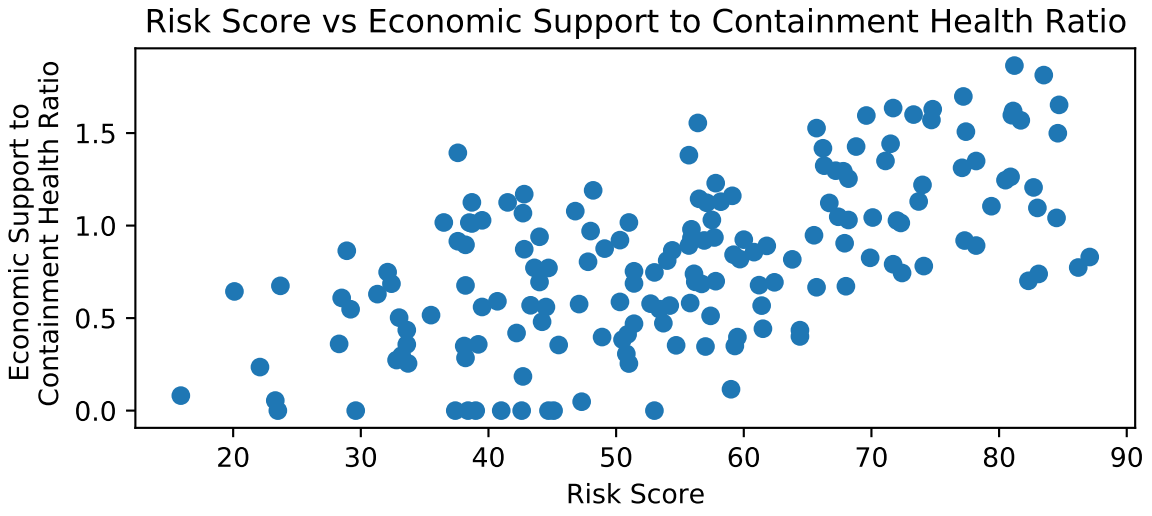


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Max Economic Support	0.93	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.527	Relatively Strong
P-Value	0.0	Significant

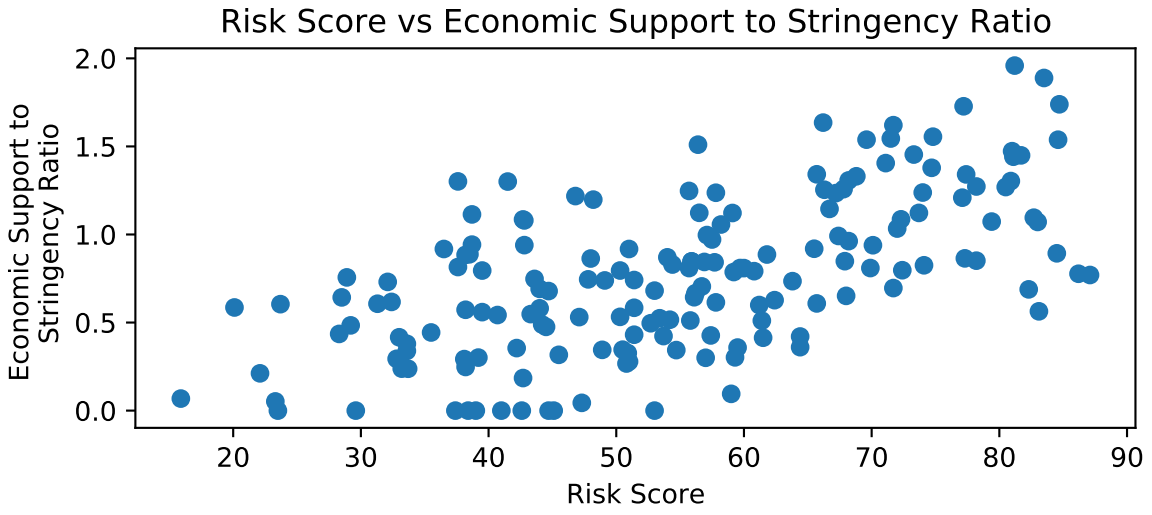


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Economic Support to Containment Health Ratio	0.982	0.018

Spearman Correlation Test

Output	Results	Outcome
Score	0.6	Relatively Strong
P-Value	0.0	Significant

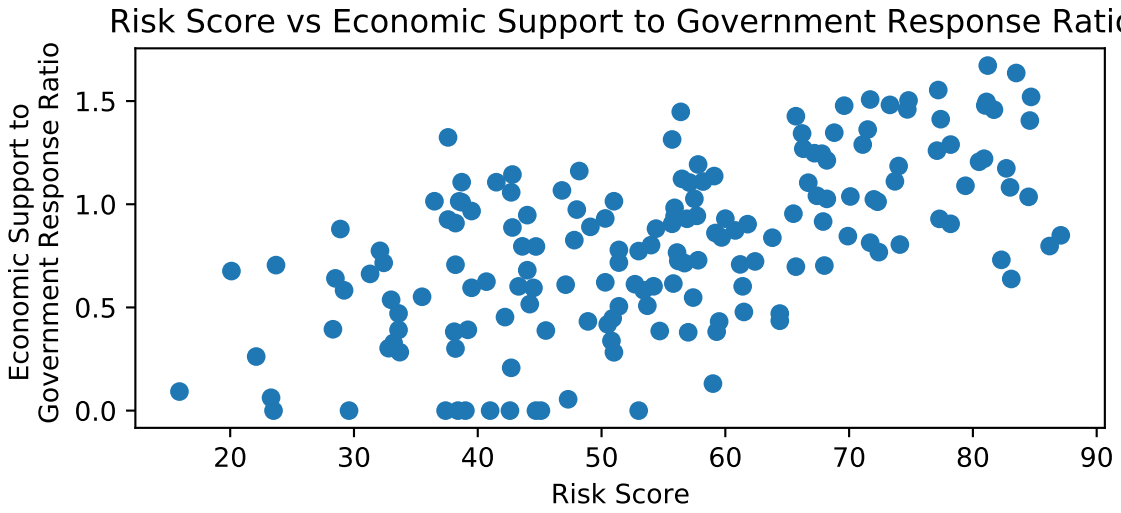


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Economic Support to Stringency Ratio	0.98	0.009

Spearman Correlation Test

Output	Results	Outcome
Score	0.605	Strong
P-Value	0.0	Significant

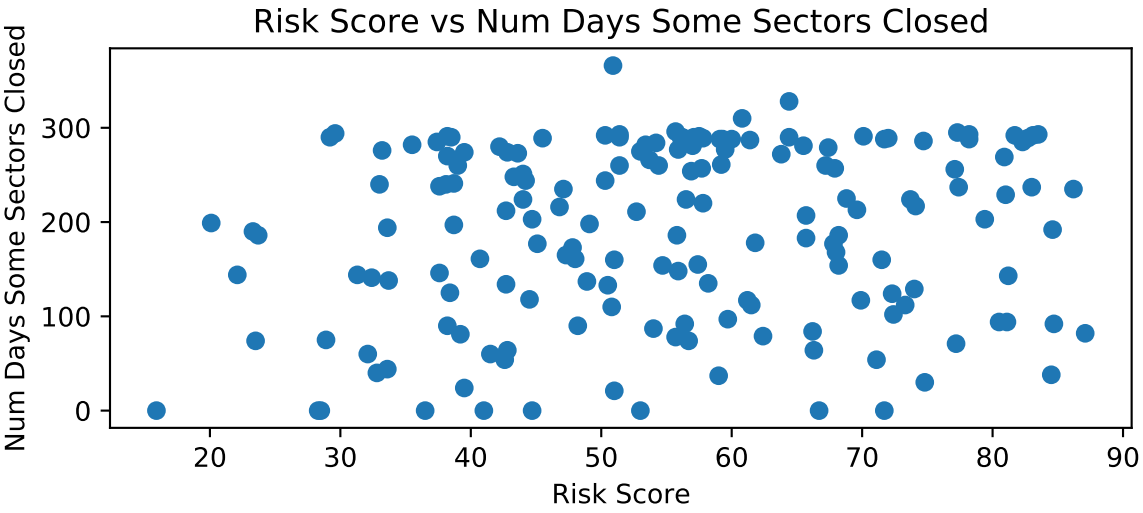


Shapiro-Wilk Test

Risk	Score	P-Value
Risk Score	0.987	0.019
Economic Support to Government Response Ratio	0.963	0.027

Spearman Correlation Test

Output	Results	Outcome
Score	0.598	Relatively Strong
P-Value	0.0	Significant

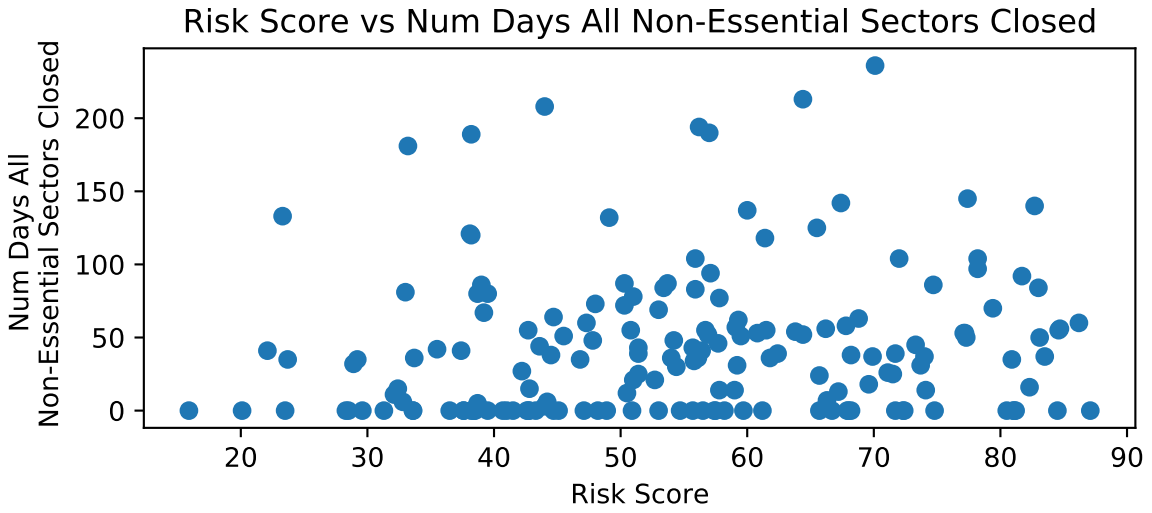


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Some Sectors Closed	0.918	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.145	Weak
P-Value	0.058	Not Significant

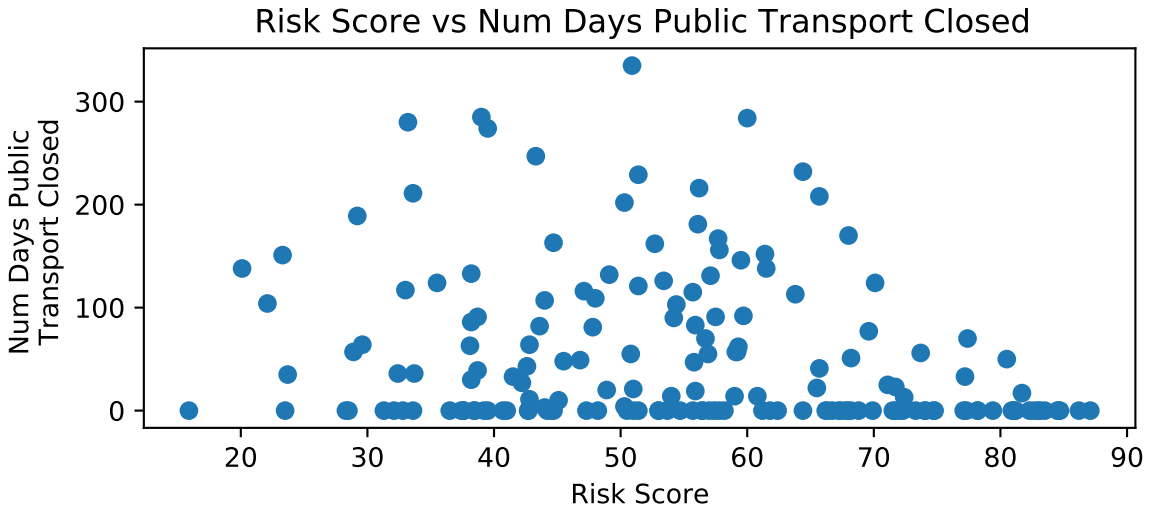


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.076
Num Days All Non-Essential Sectors Closed	0.922	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.166	Weak
P-Value	0.03	Significant

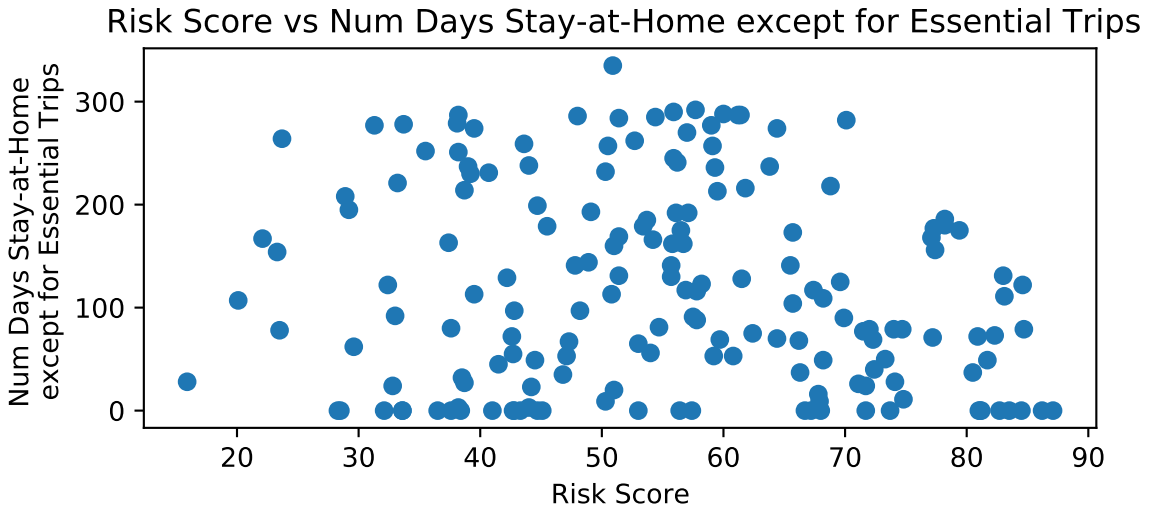


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Public Transport Closed	0.74	0.0

Spearman Correlation Test

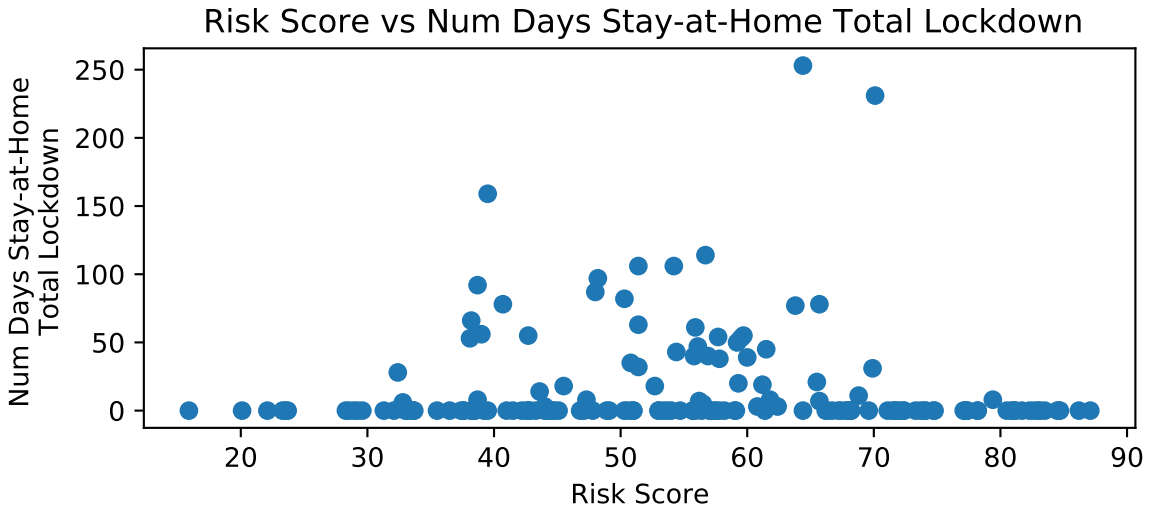
Output	Results	Outcome
Score	-0.258	Moderate
P-Value	0.001	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	-0.126	Weak
P-Value	0.101	Not Significant

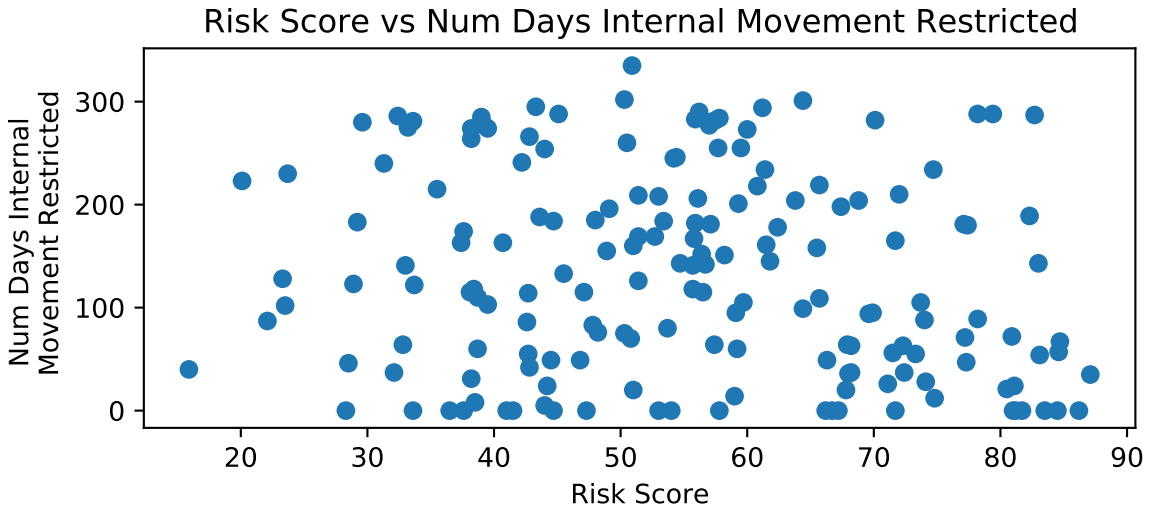


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Stay-at-Home Total Lockdown	0.484	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.051	Negligible
P-Value	0.504	Not Significant

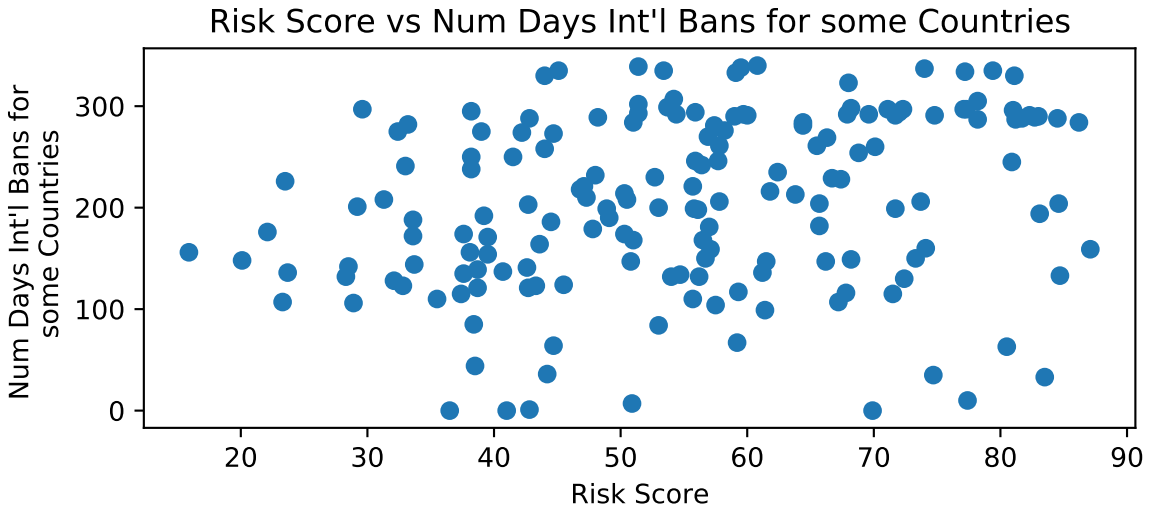


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Internal Movement Restricted	0.928	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.155	Weak
P-Value	0.043	Significant

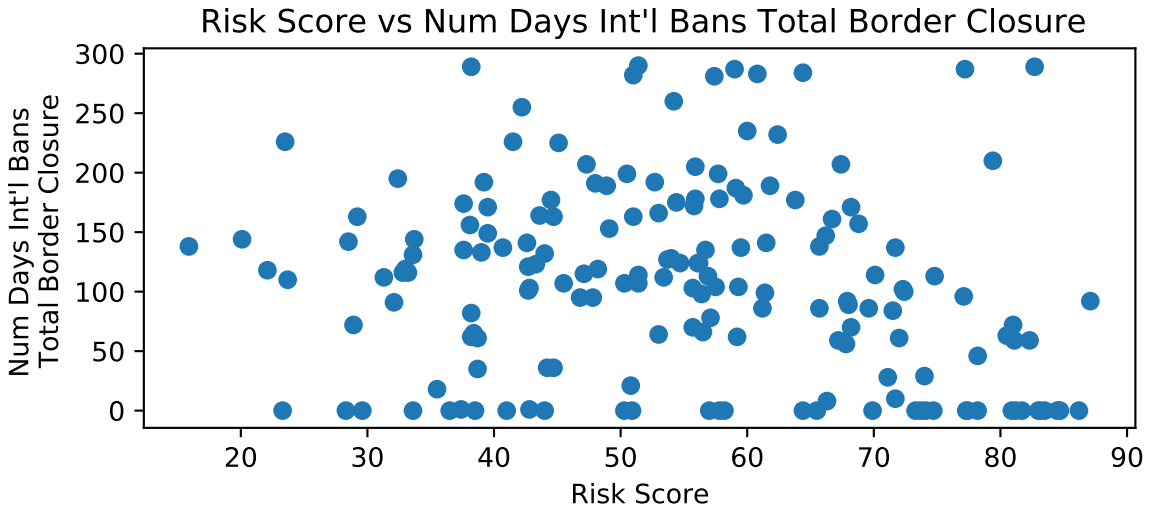


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.296	Moderate
P-Value	0.0	Significant

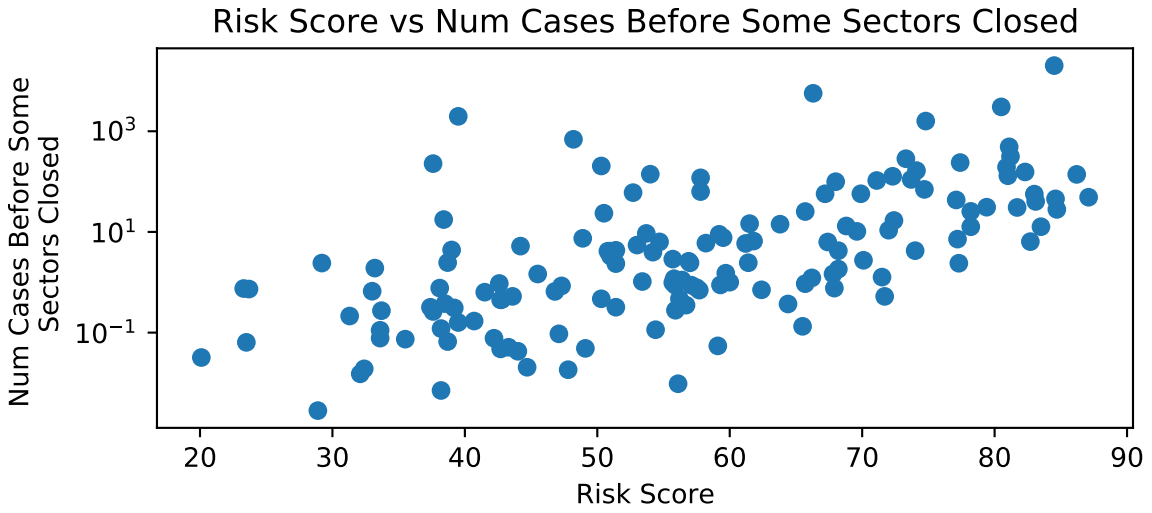


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Int'l Bans Total Border Closure	0.939	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.24	Moderate
P-Value	0.002	Significant

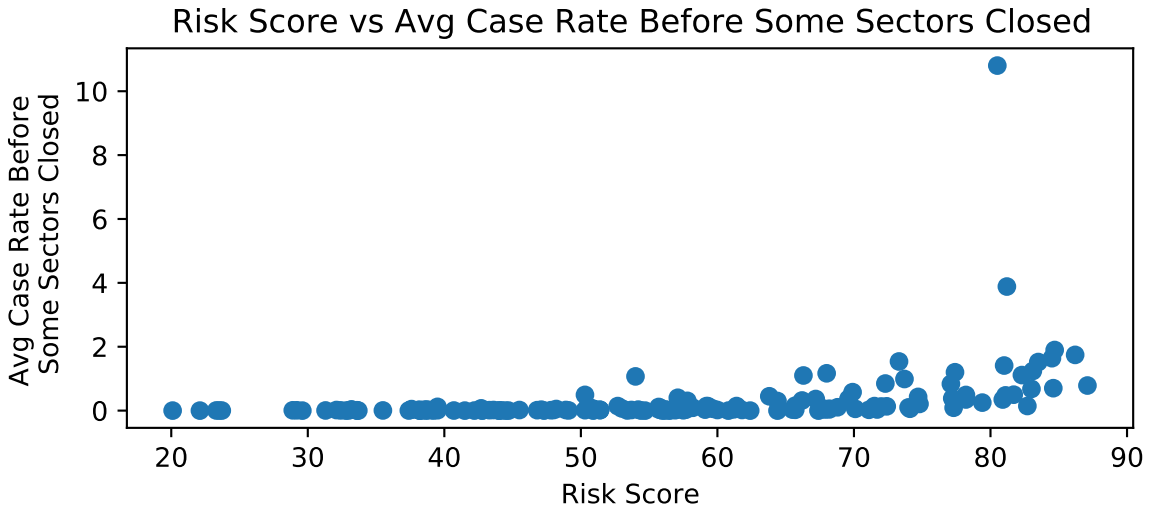


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Cases Before Some Sectors Closed	0.121	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.647	Strong
P-Value	0.0	Significant

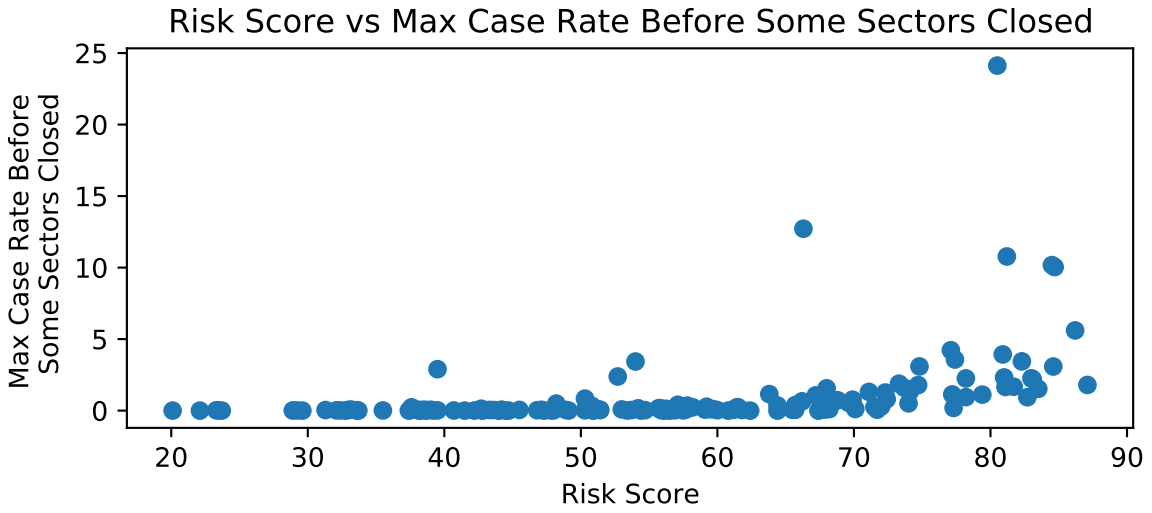


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.736	Strong
P-Value	0.0	Significant

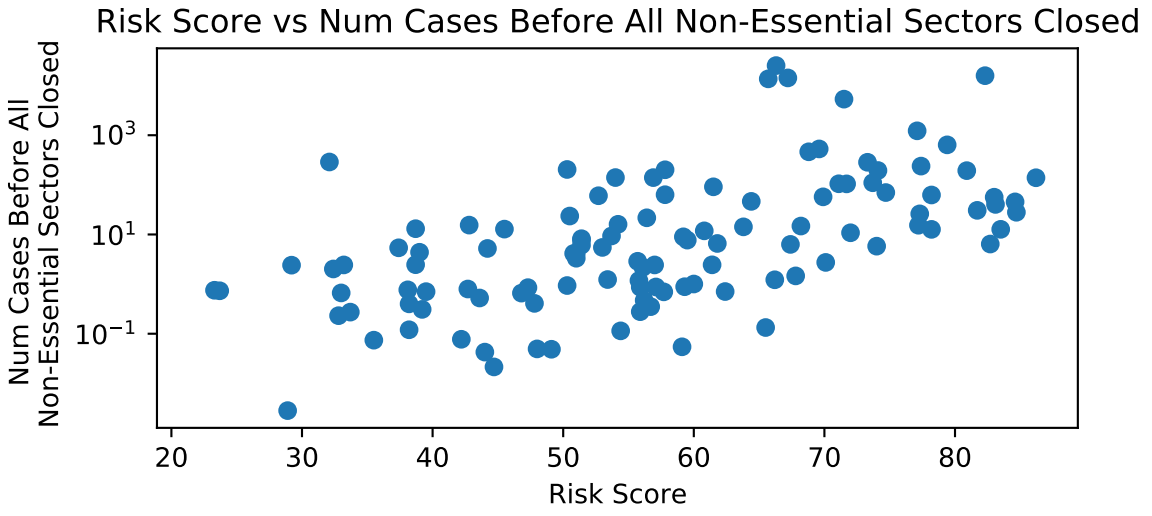


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.734	Strong
P-Value	0.0	Significant

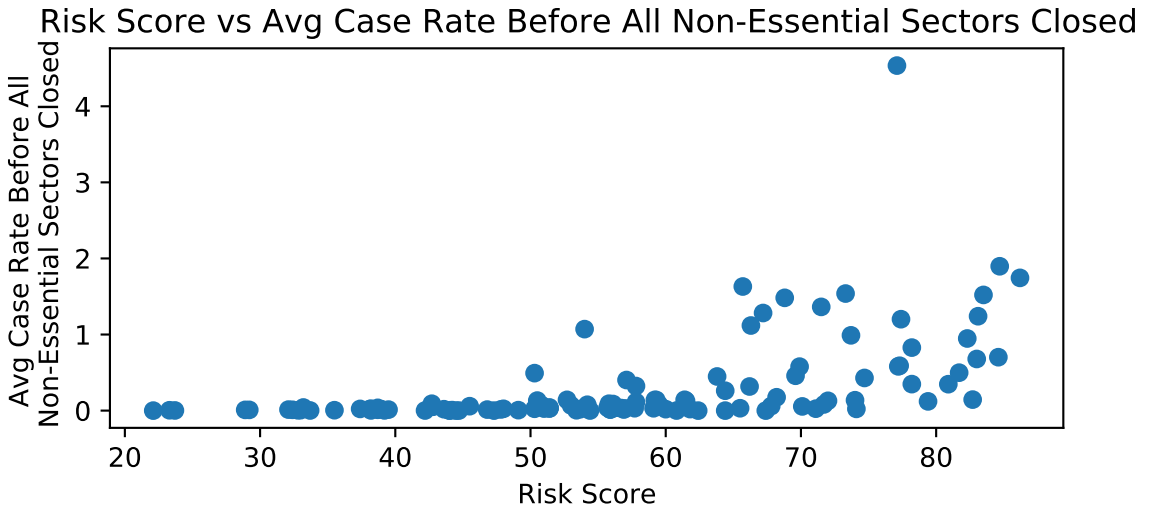


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.016
Num Cases Before All Non-Essential Sectors Closed	0.222	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.611	Strong
P-Value	0.0	Significant

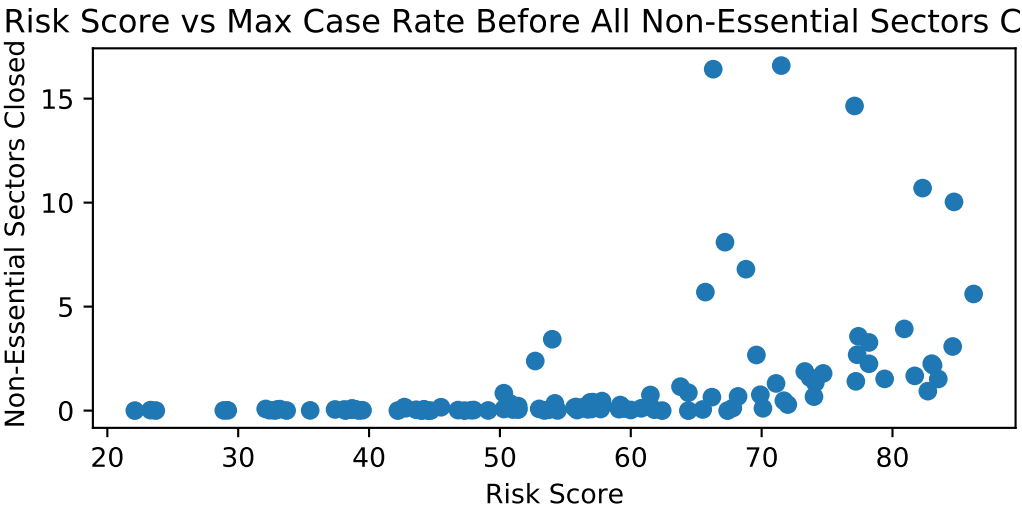


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Avg Case Rate Before All Non-Essential Sectors Closed	0.586	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.717	Strong
P-Value	0.0	Significant

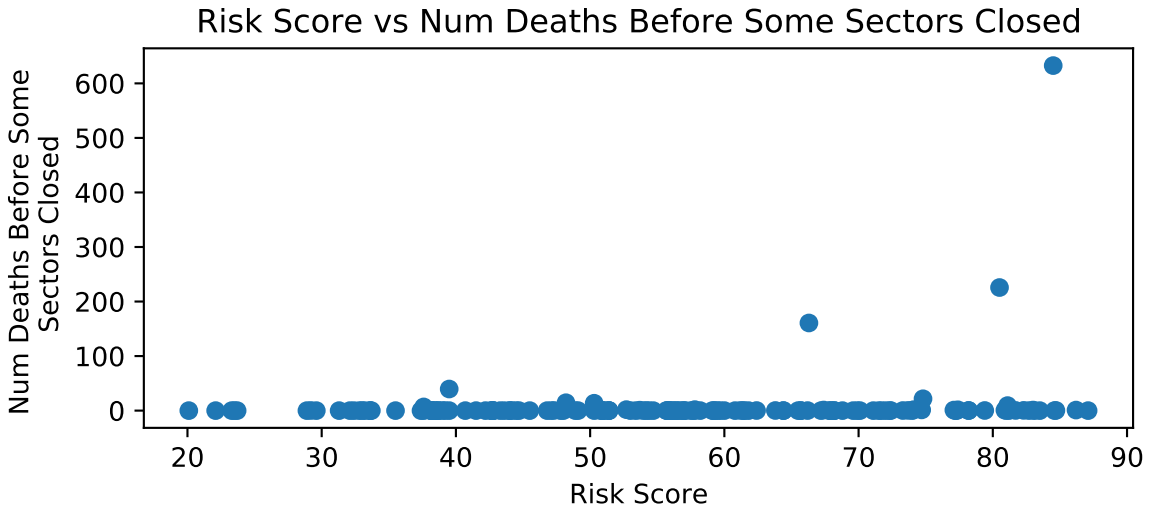


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Max Case Rate Before All Non-Essential Sectors Closed	0.535	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.749	Strong
P-Value	0.0	Significant

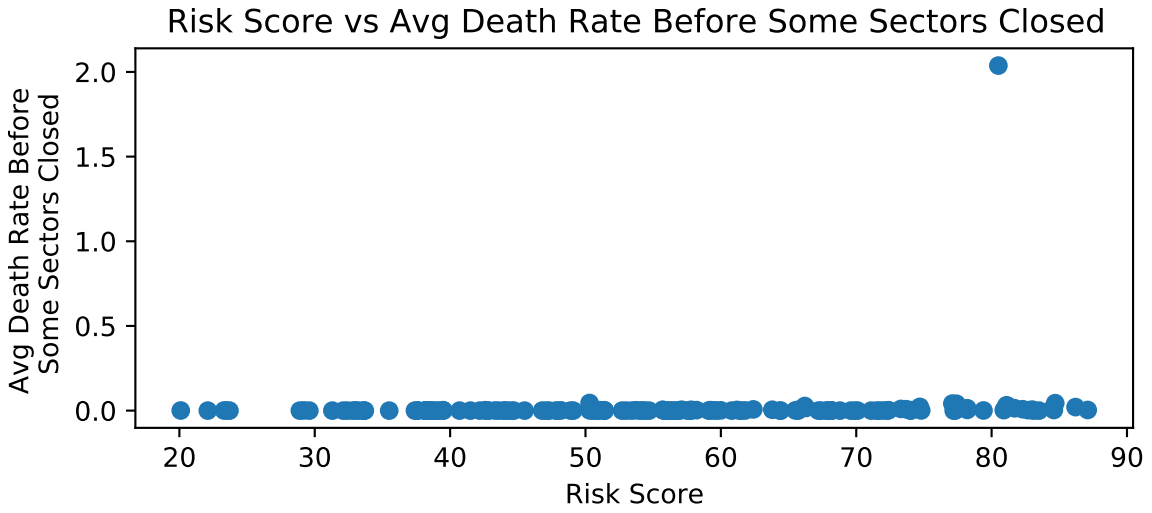


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Deaths Before Some Sectors Closed	0.11	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.32	Moderate
P-Value	0.0	Significant

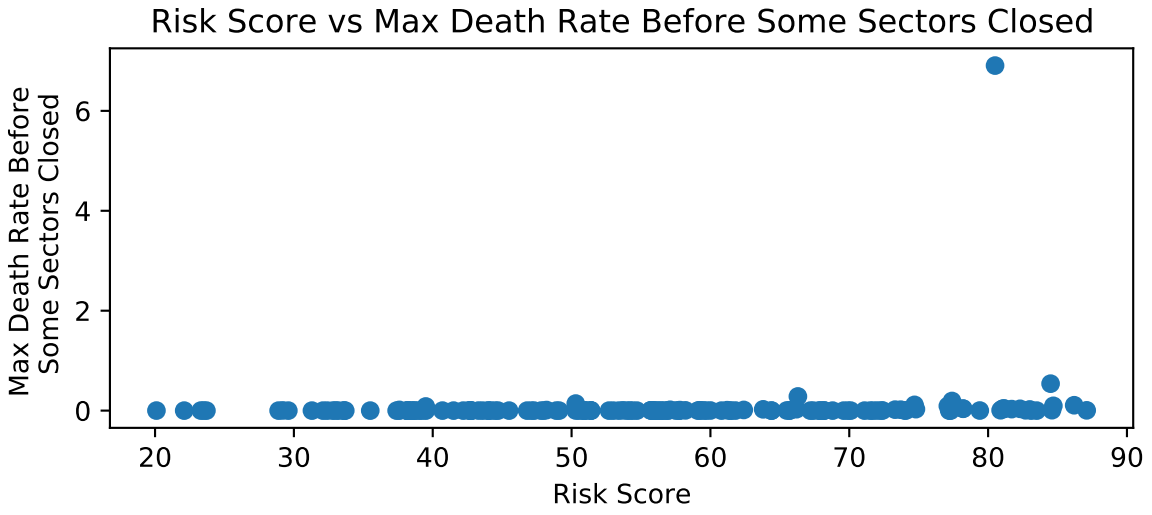


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.427	0.0%
Avg Death Rate Before Some Sectors Closed	0.018	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.427	Relatively Strong
P-Value	0.0	Significant

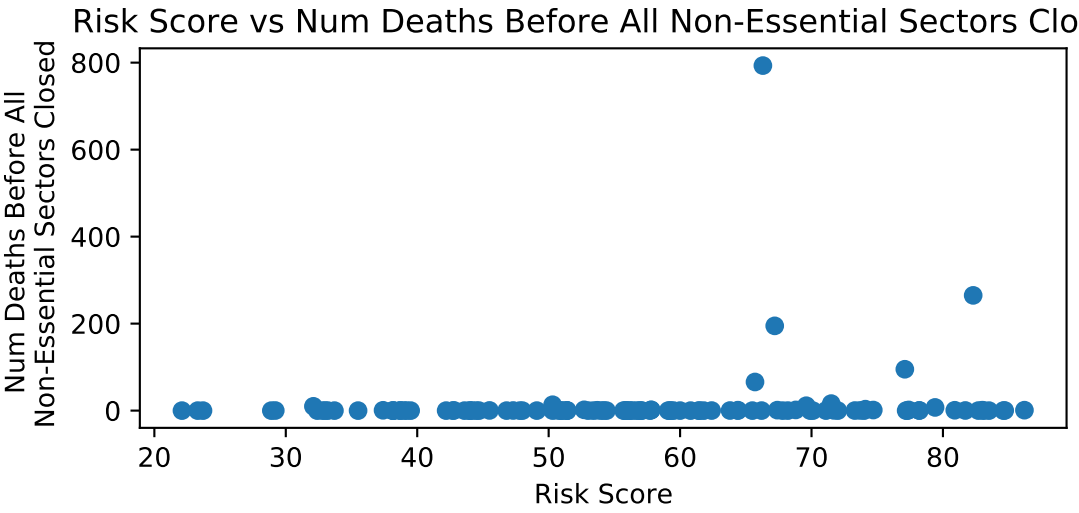


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.489	0.0
Max Death Rate Before Some Sectors Closed	0.073	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.419	Relatively Strong
P-Value	0.0	Significant

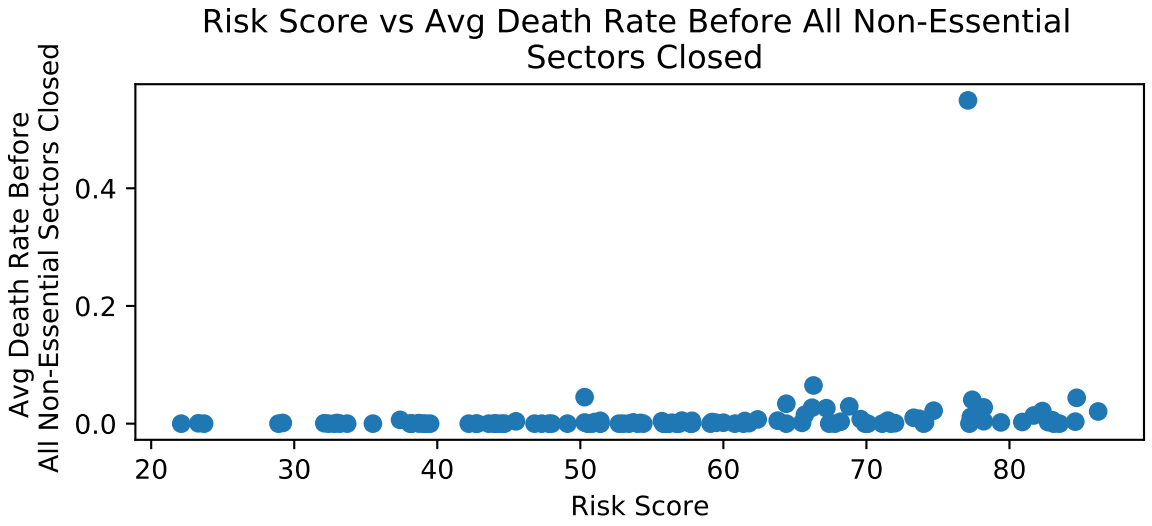


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.328	Moderate
P-Value	0.0	Significant

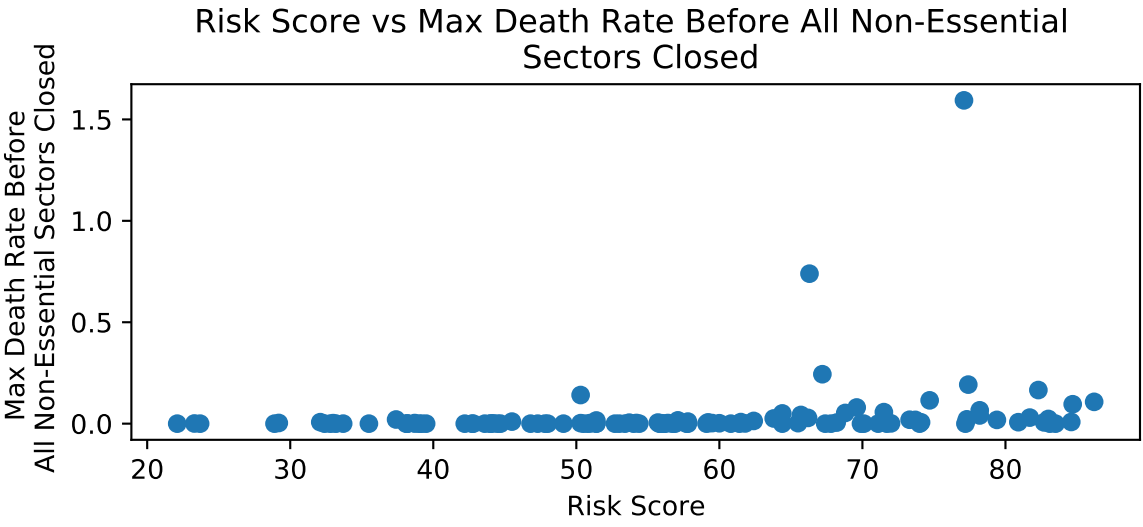


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.0
Avg Death Rate Before All Non-Essential Sectors Closed	0.163	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.469	Relatively Strong
P-Value	0.0	Significant

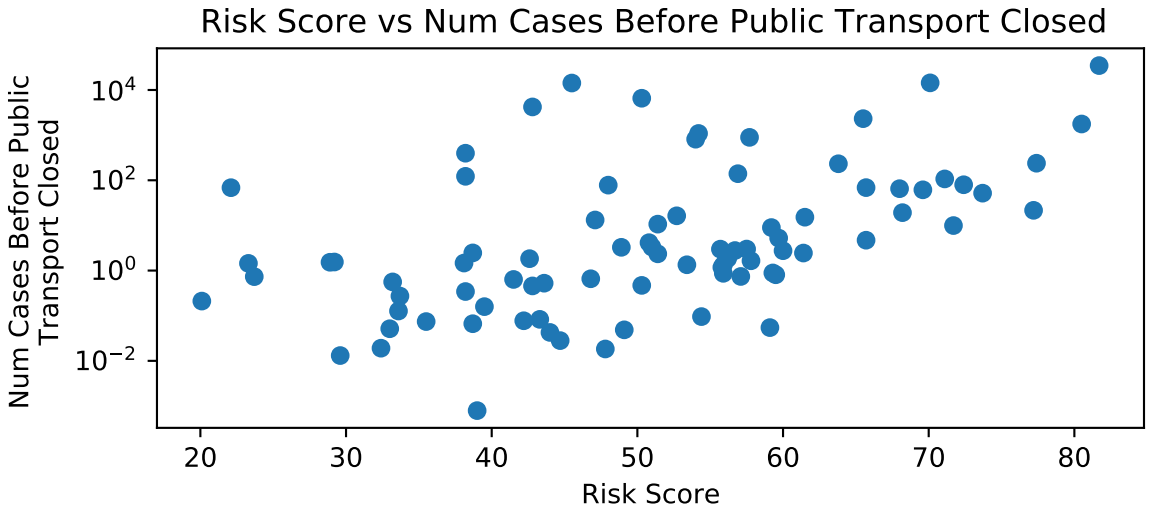


Shapiro-Wilk Test

Risk Score	0.887	0.0
Max Death Rate Before All Non-Essential Sectors Closed	0.225	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.468	Relatively Strong
P-Value	0.0	Significant

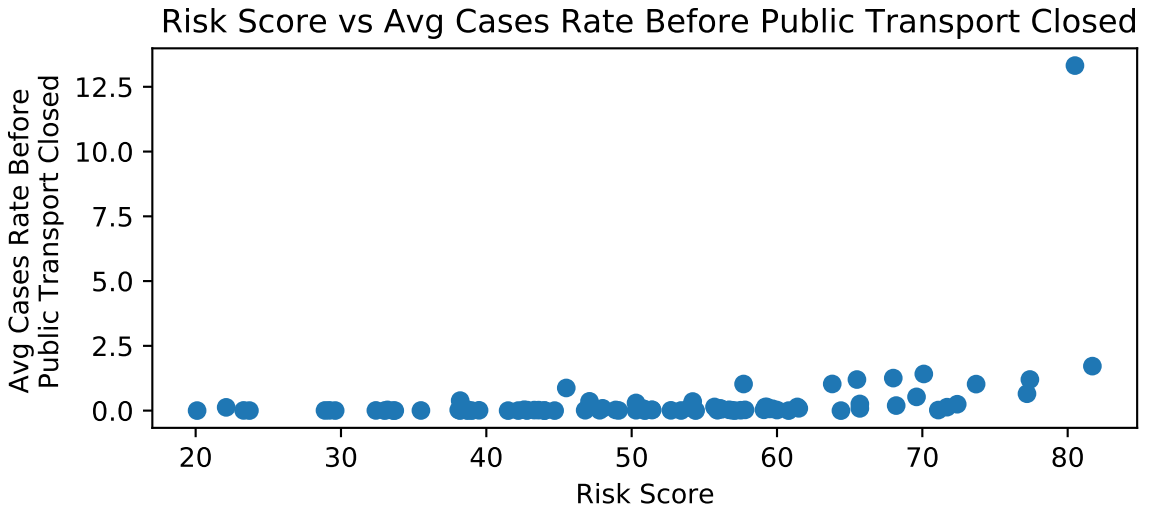


Shapiro-Wilk Test

Risk Score	0.987	0.678
Num Cases Before Public Transport Closed	0.227	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.475	Relatively Strong
P-Value	0.0	Significant

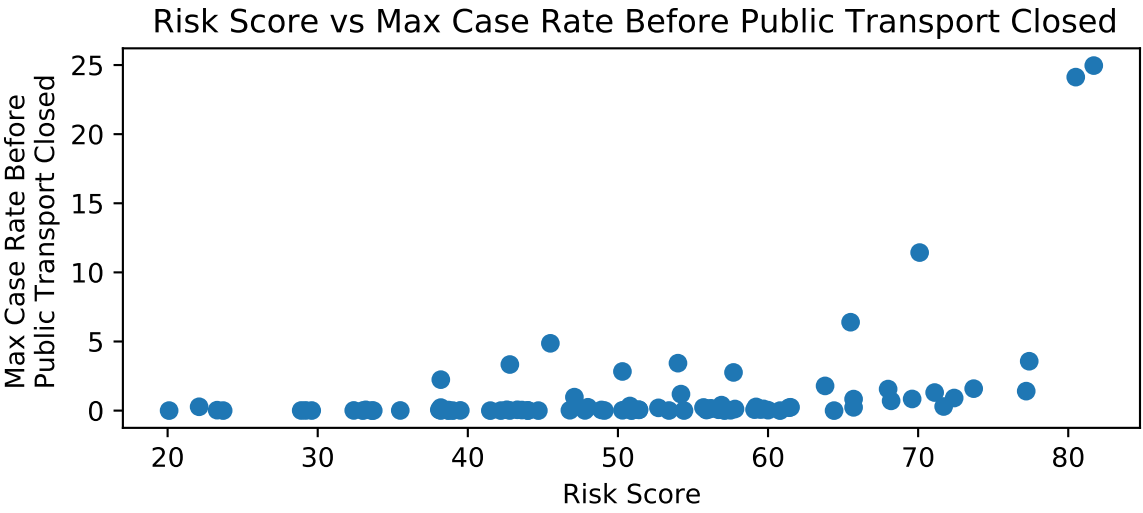


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.583	0.0
Avg Cases Rate Before Public Transport Closed	0.21	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.583	Relatively Strong
P-Value	0.0	Significant

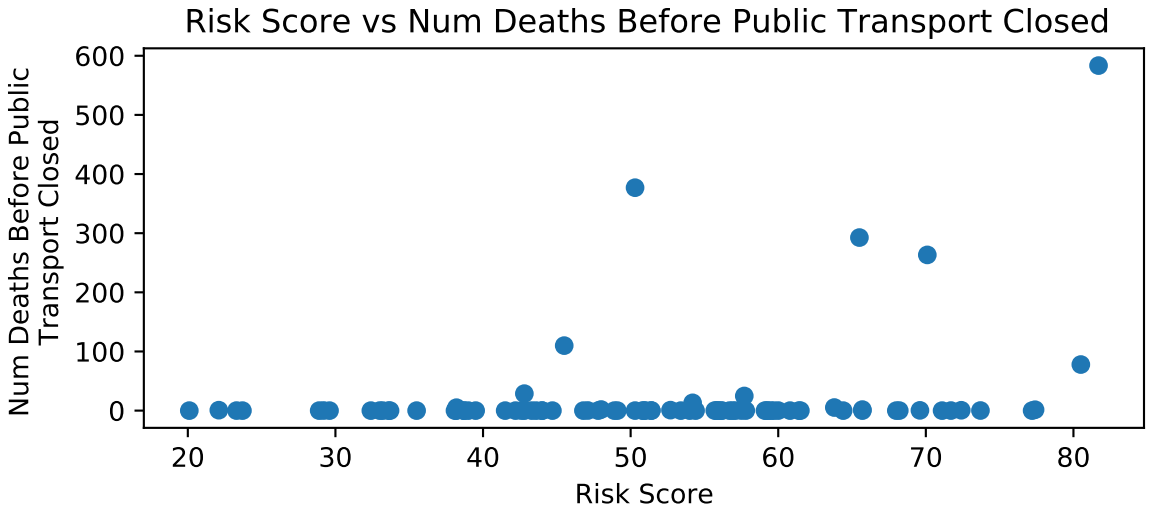


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.563	Relatively Strong
P-Value	0.0	Significant

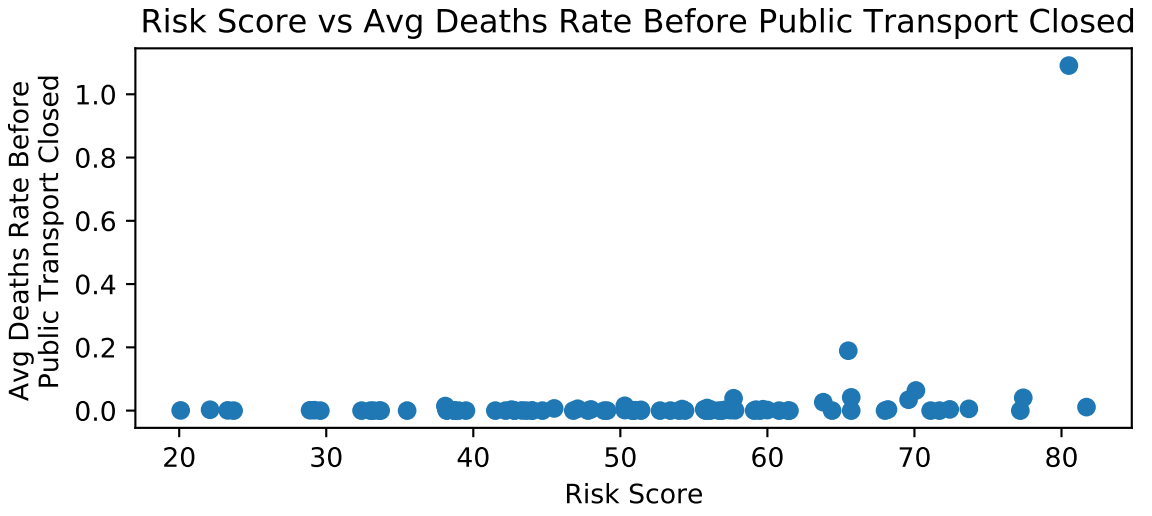


Shapiro-Wilk Test

Risk	Score	P-Value
Risk Score	0.987	0.999
Num Deaths Before Public Transport Closed	0.239	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.202	Moderate
P-Value	0.06	Not Significant

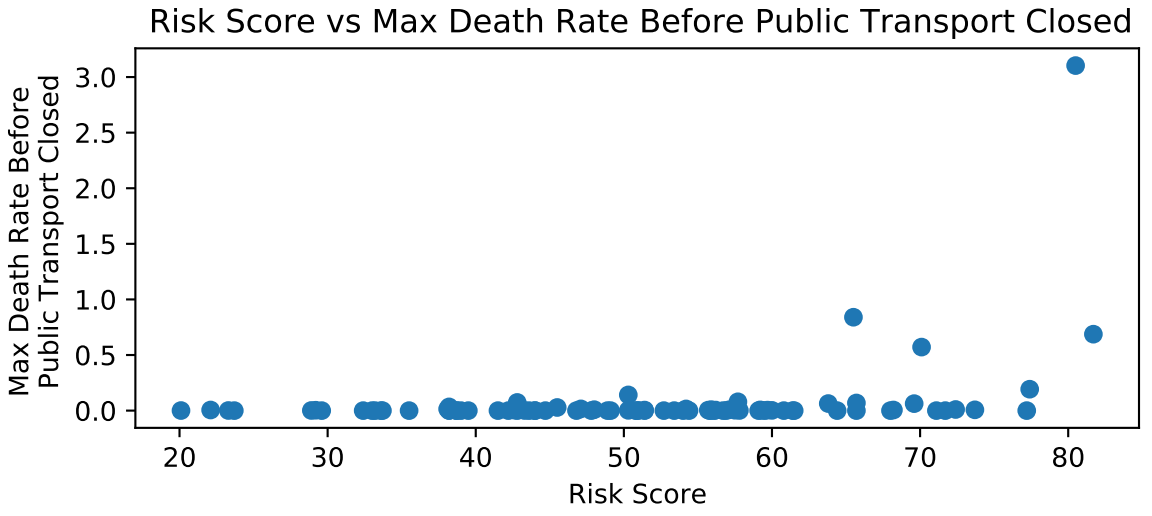


Shapiro-Wilk Test

Notes	Score	P-Value
Risk Score	0.981	0.019
Avg Deaths Rate Before Public Transport Closed	0.127	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.269	Moderate
P-Value	0.011	Significant

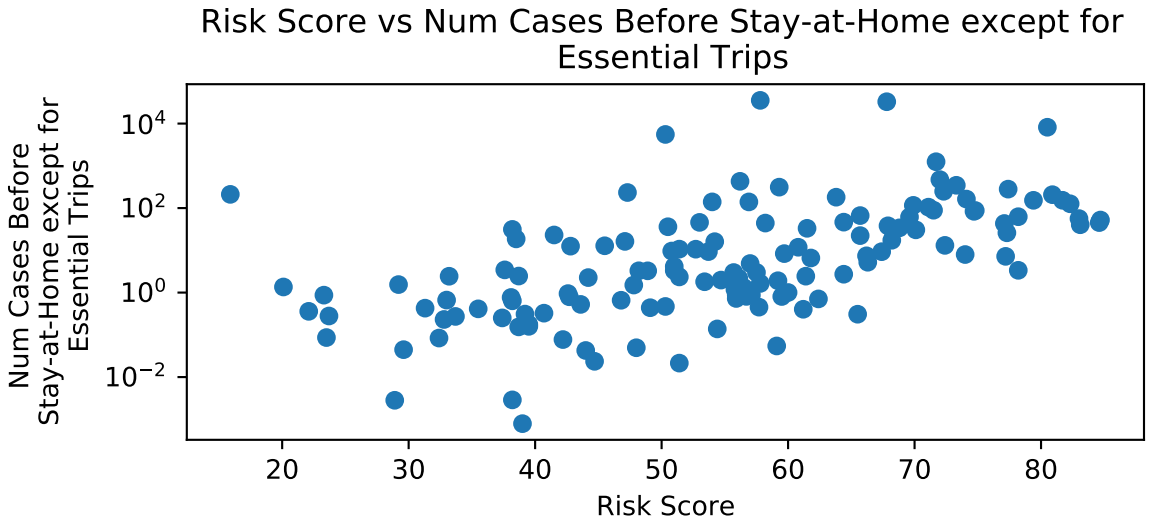


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.244	Moderate
P-Value	0.022	Significant

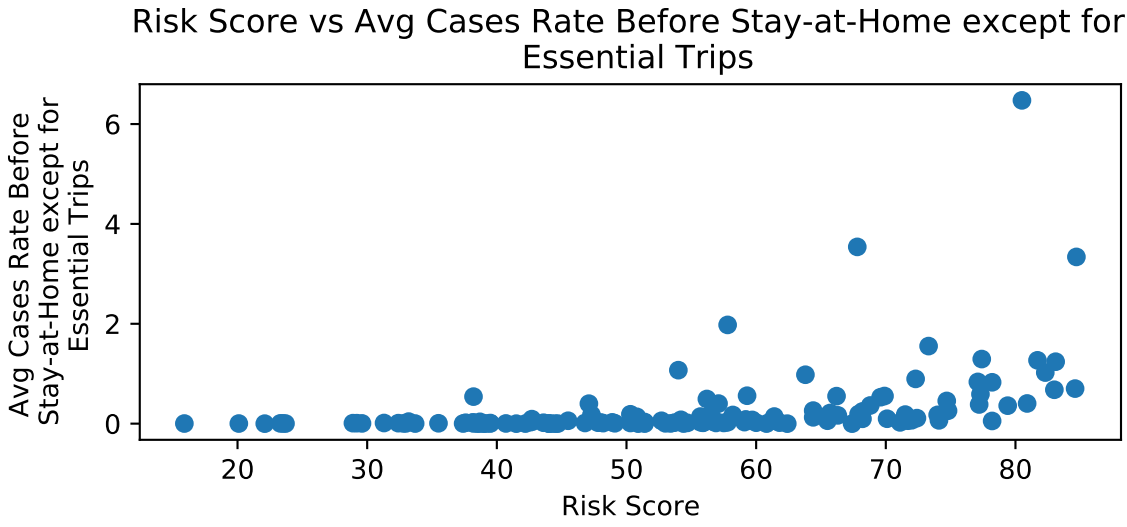


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.475
Num Cases Before Stay-at-Home except for Essential Trips	0.129	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.638	Strong
P-Value	0.0	Significant

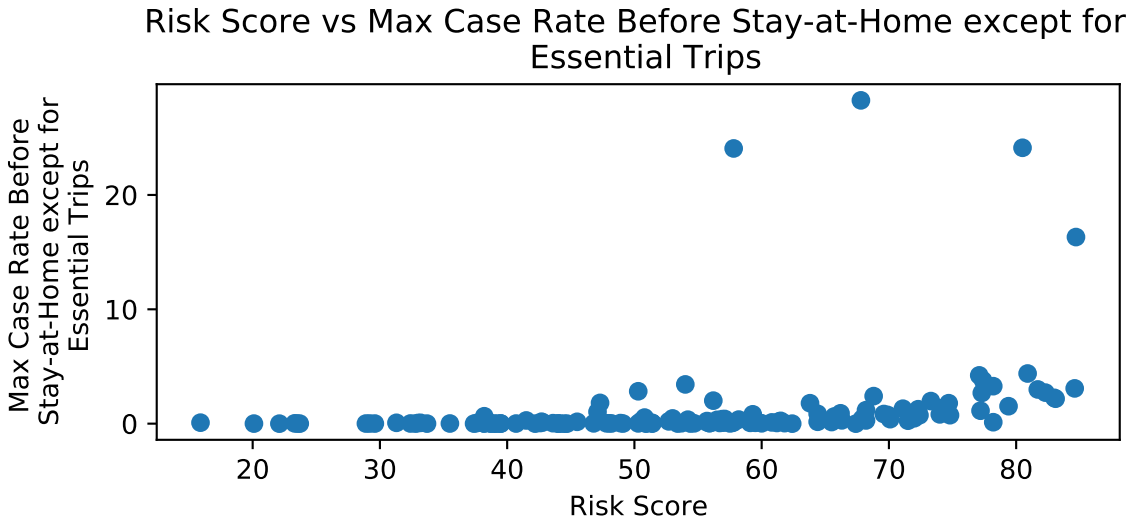


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.079
Avg Cases Rate Before Stay-at-Home except for Essential Trips	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.715	Strong
P-Value	0.0	Significant

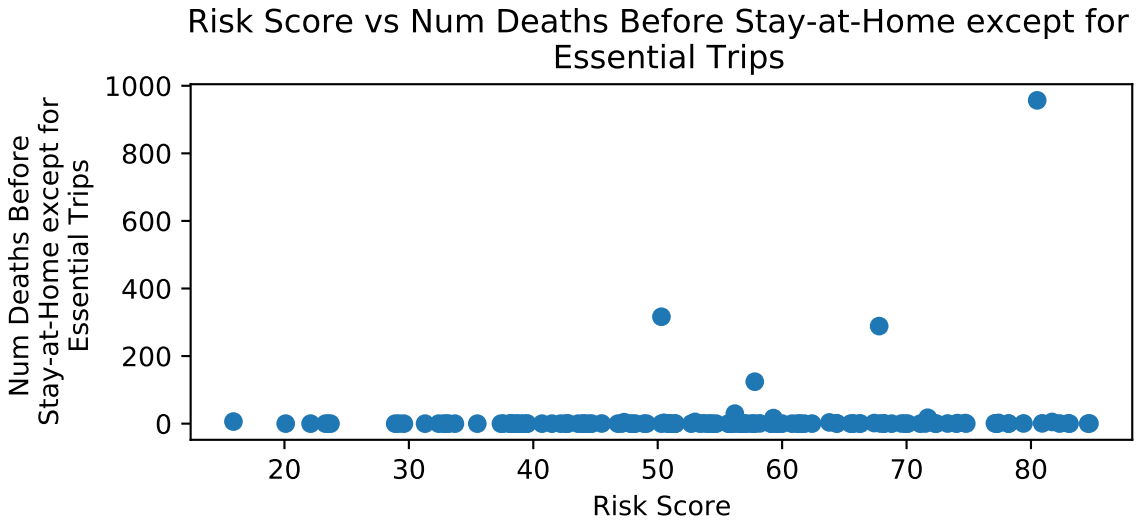


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.000
Max Case Rate Before Stay-at-Home except for Essential Trips	0.223	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.723	Strong
P-Value	0.0	Significant

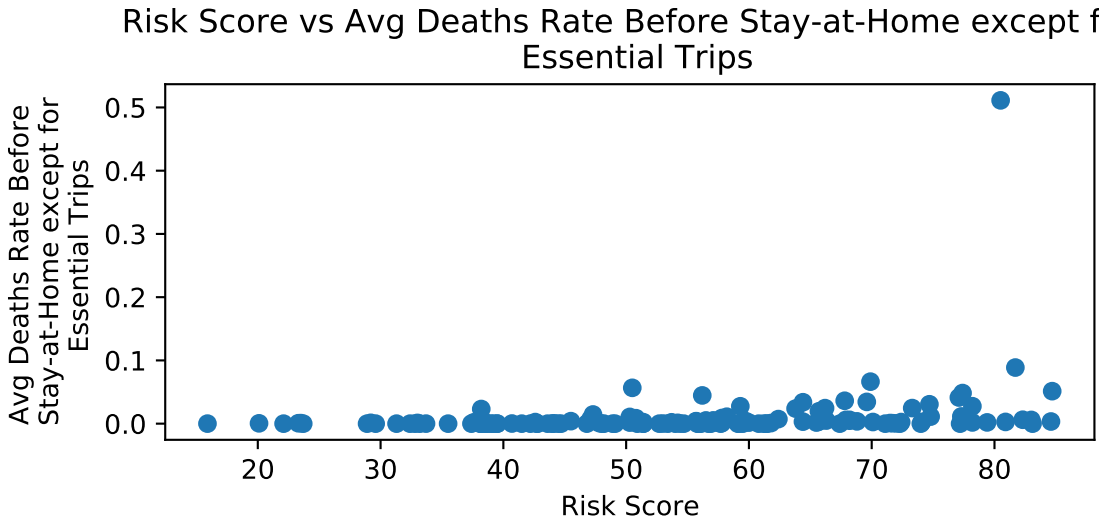


Shapiro-Wilk Test

Risk Score	0.987	0.078
Num Deaths Before Stay-at-Home except for Essential Trips	0.135	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.4	Moderate
P-Value	0.0	Significant

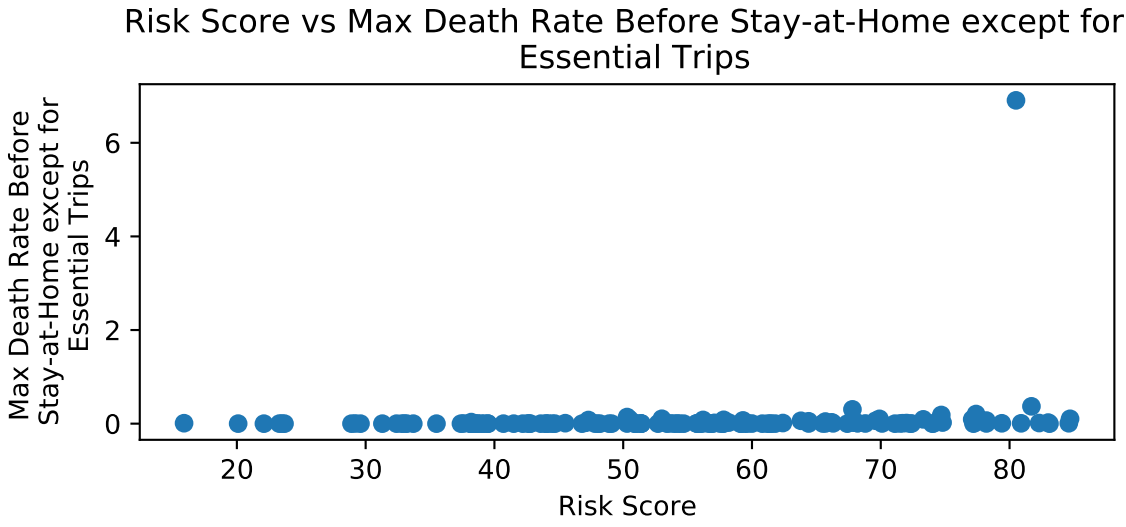


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.867	0.0%
Avg Deaths Rate Before Stay-at-Home except for Essential Trips	0.0%	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.487	Relatively Strong
P-Value	0.0	Significant

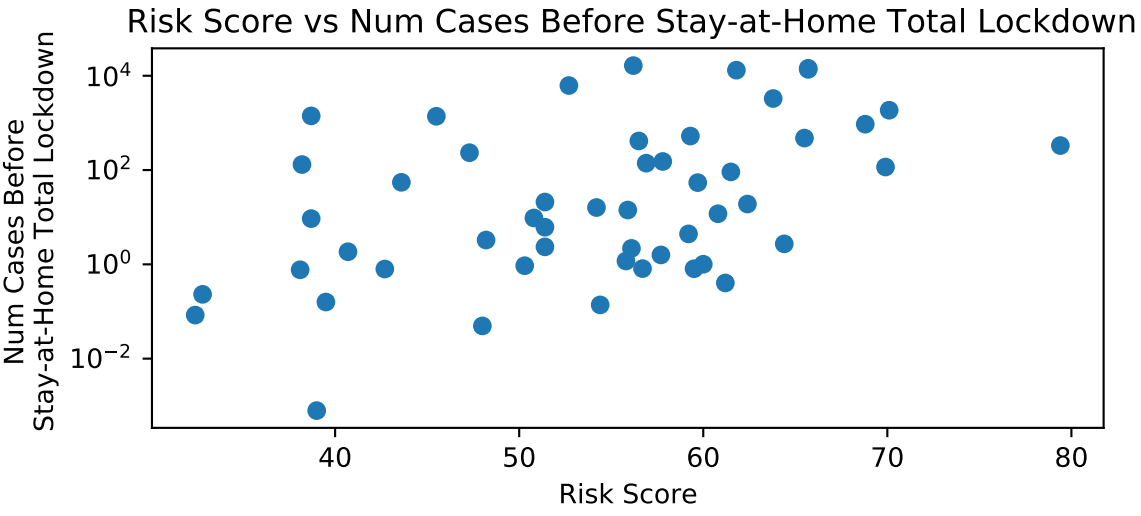


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.0
Max Death Rate Before Stay-at-Home except for Essential Trips	0.034	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.482	Relatively Strong
P-Value	0.0	Significant

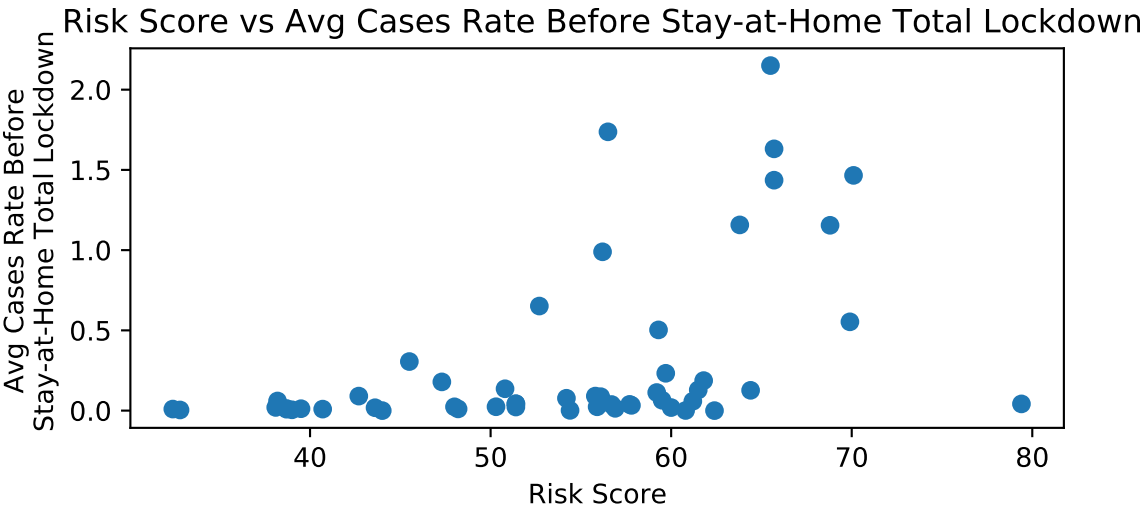


Shapiro-Wilk Test

Rules	Score	P-Value
Risk Score	0.987	0.679
Num Cases Before Stay-at-Home Total Lockdown	0.948	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.482	Relatively Strong
P-Value	0.0	Significant

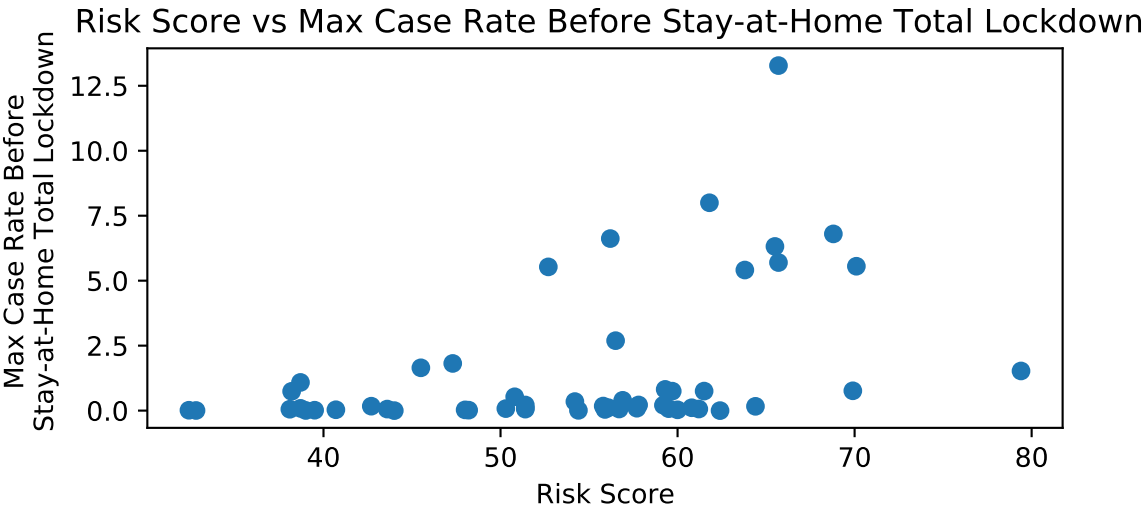


Shapiro-Wilk Test

Risk	Score	P-Value
Risk Score	0.987	0.976
Avg Cases Rate Before Stay-at-Home Total Lockdown	0.998	0.0

Spearman Correlation Test

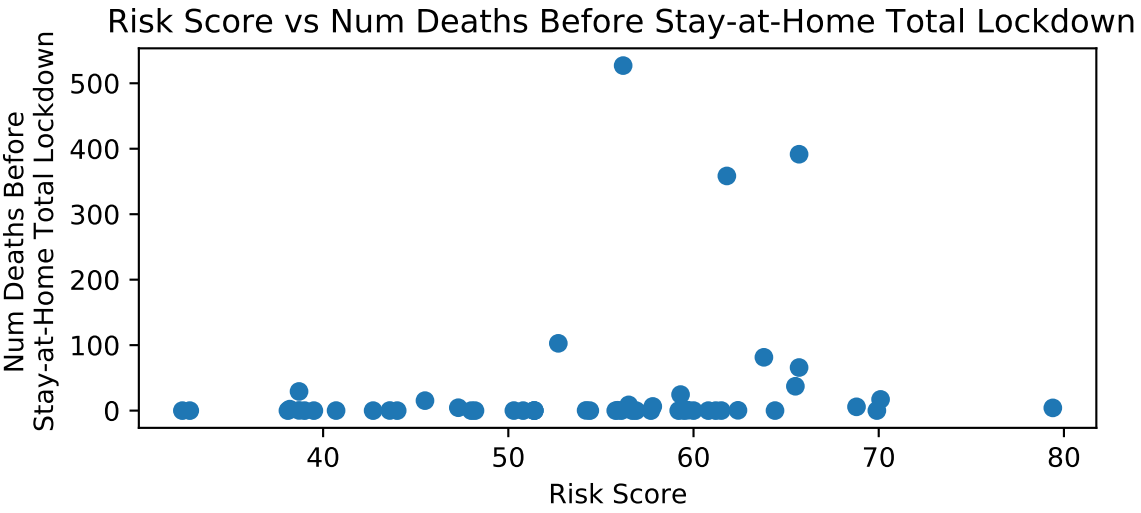
Output	Results	Outcome
Score	0.549	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

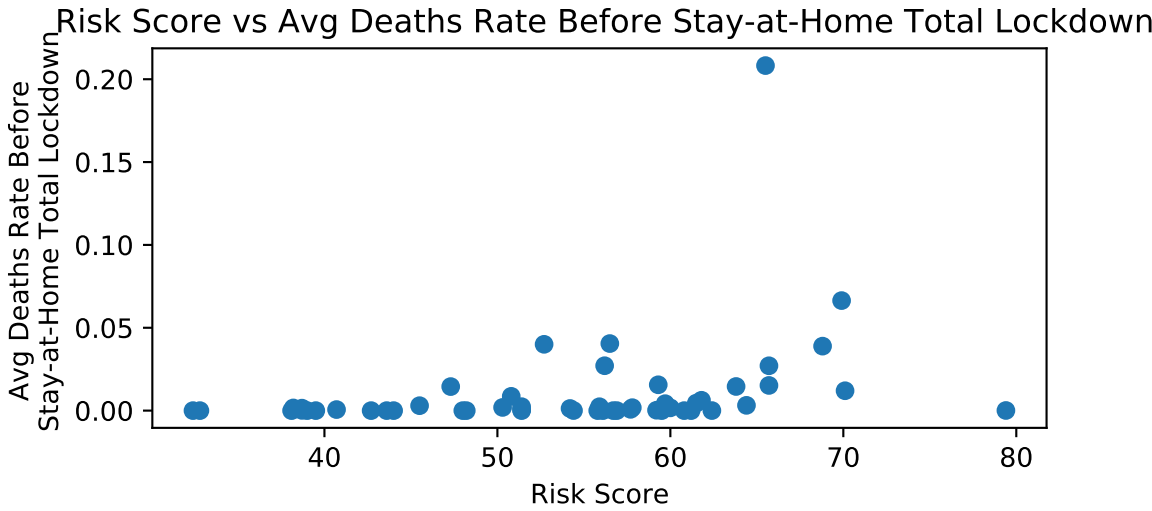
Output	Results	Outcome
Score	0.511	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.39	Moderate
P-Value	0.004	Significant

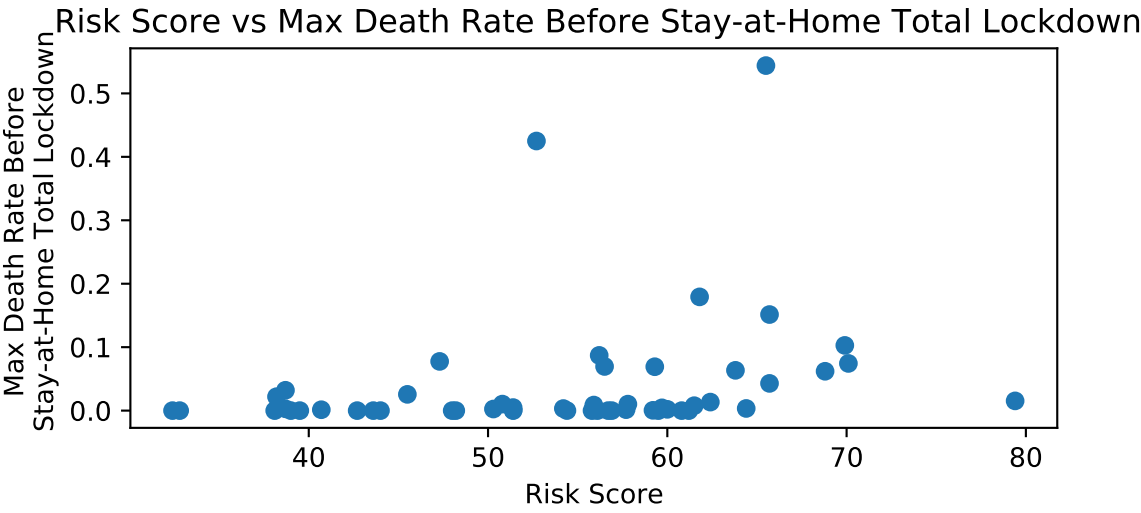


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.487	0.075
Avg Deaths Rate Before Stay-at-Home Total Lockdown	0.300	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.482	Relatively Strong
P-Value	0.0	Significant

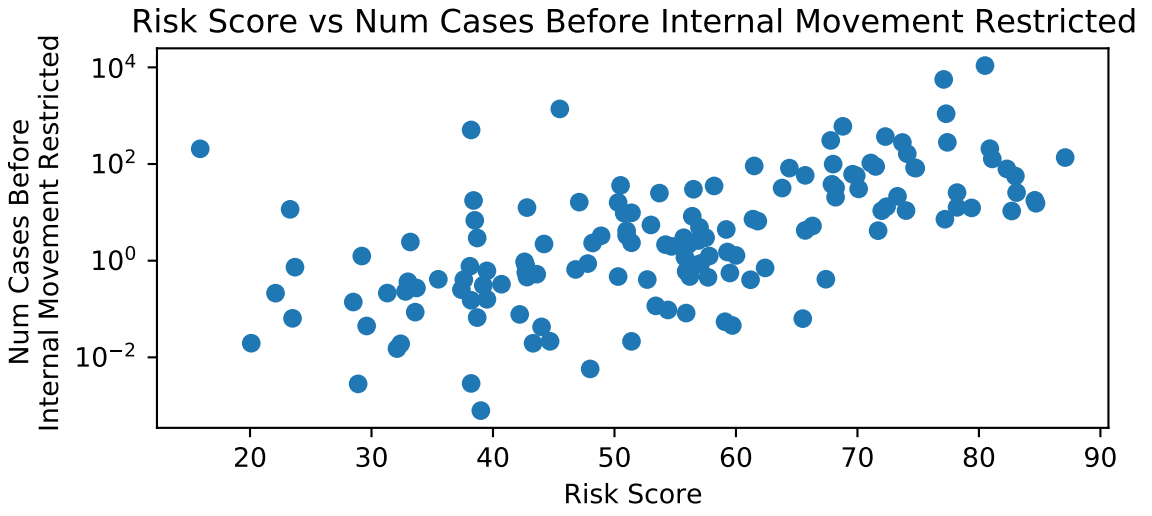


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.466	0.000
Max Death Rate Before Stay-at-Home Total Lockdown	0.466	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.466	Relatively Strong
P-Value	0.0	Significant

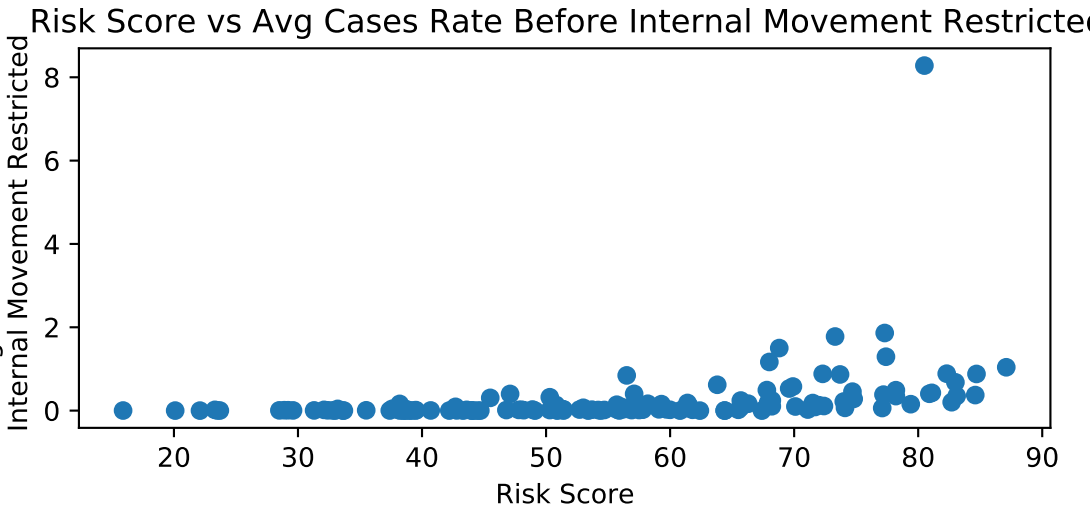


Shapiro-Wilk Test

Risk	Score	P-Value
Risk Score	0.697	0.0
Num Cases Before Internal Movement Restricted	0.245	0.0

Spearman Correlation Test

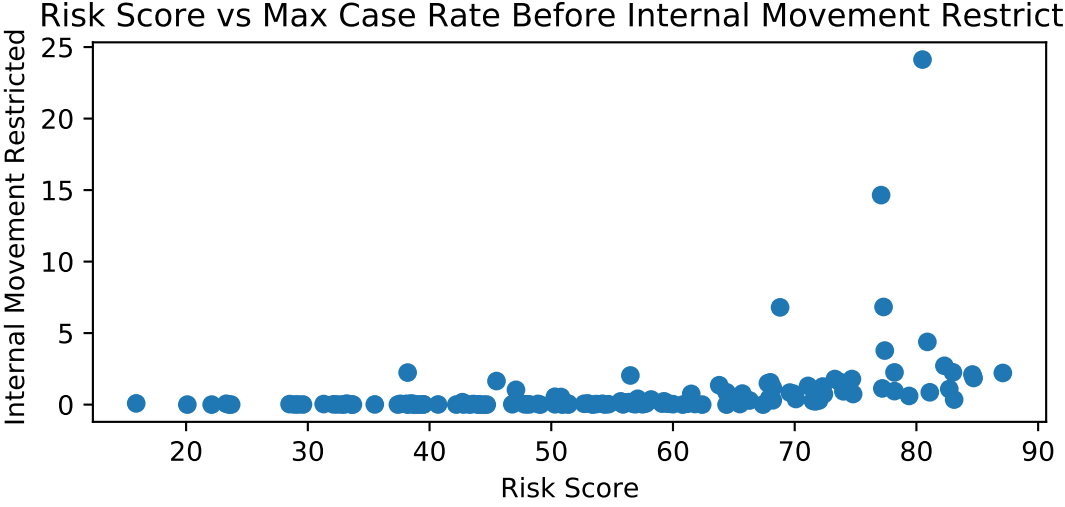
Output	Results	Outcome
Score	0.617	Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

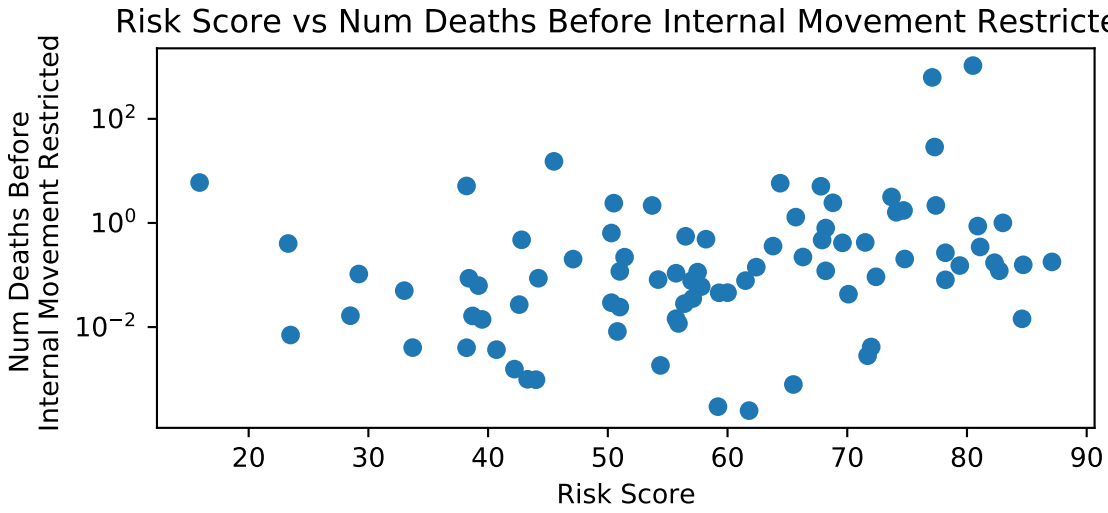
Output	Results	Outcome
Score	0.692	Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

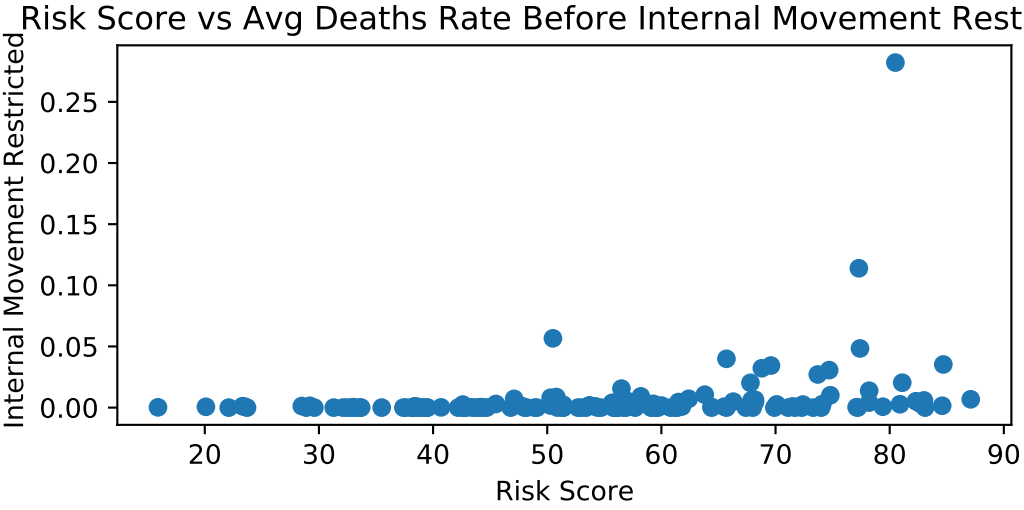
Output	Results	Outcome
Score	0.707	Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.368	Moderate
P-Value	0.0	Significant

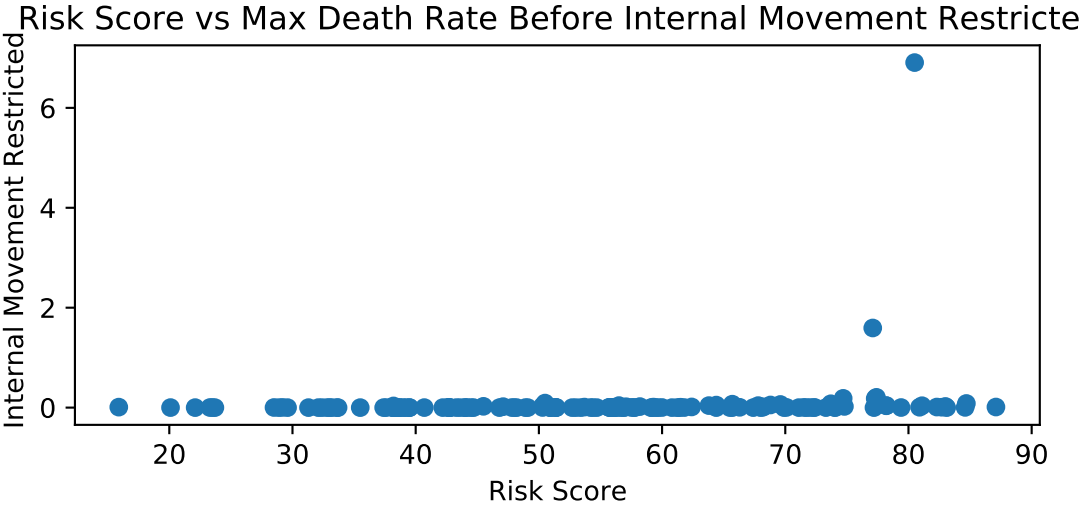


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.075
Avg Deaths Rate Before Internal Movement Restricted	0.29	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.436	Relatively Strong
P-Value	0.0	Significant

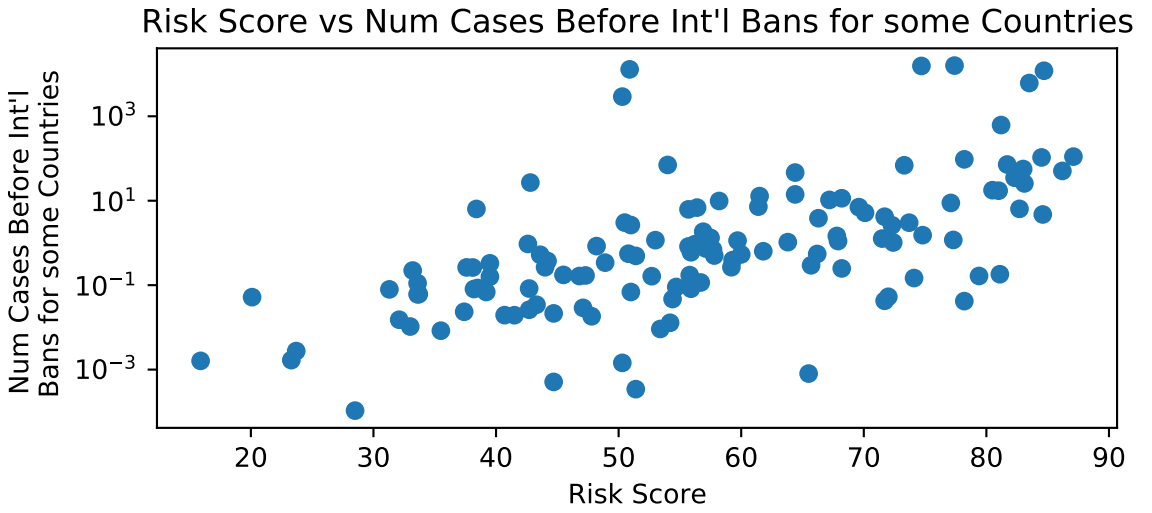


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.000
Max Death Rate Before Internal Movement Restricted	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.431	Relatively Strong
P-Value	0.0	Significant

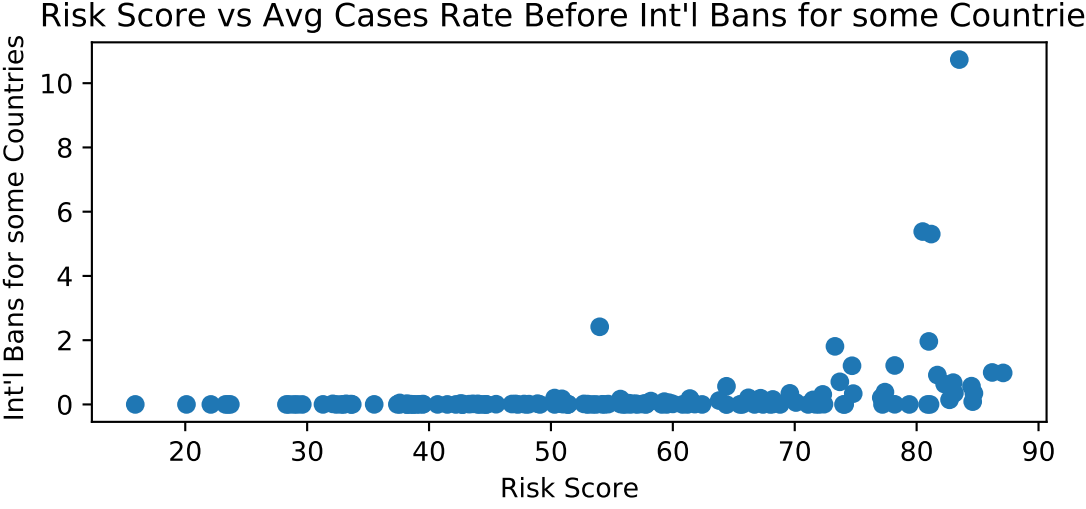


Shapiro-Wilk Test

[illegible]	Score	P-Value
Risk Score	0.987	0.019
Num Cases Before Int'l Bans for some Countries	0.148	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.505	Relatively Strong
P-Value	0.0	Significant

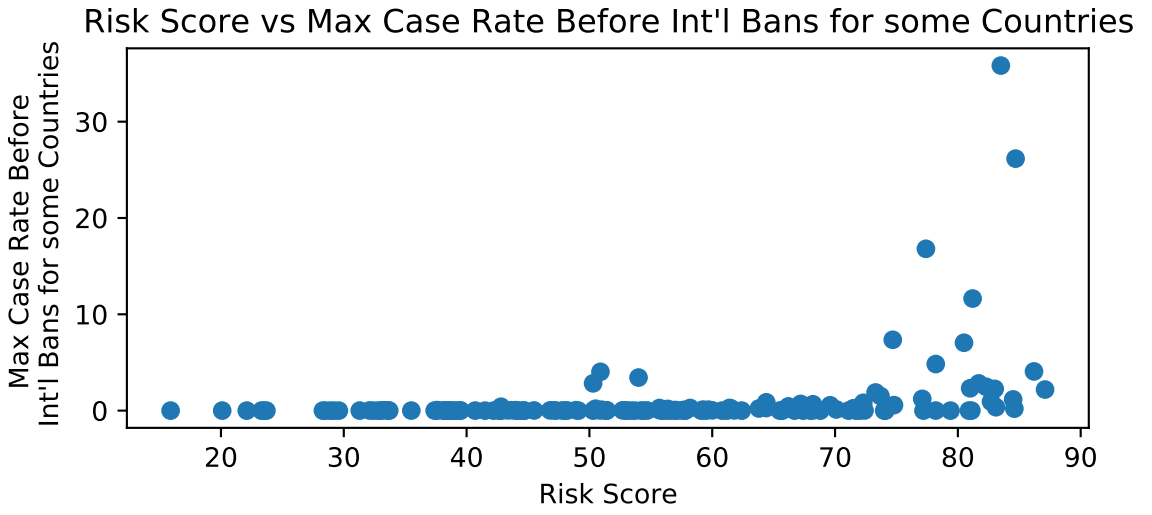


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.0%
Avg Cases Rate Before Int'l Bans for some Countries	0.218	0%

Spearman Correlation Test

Output	Results	Outcome
Score	0.445	Relatively Strong
P-Value	0.0	Significant

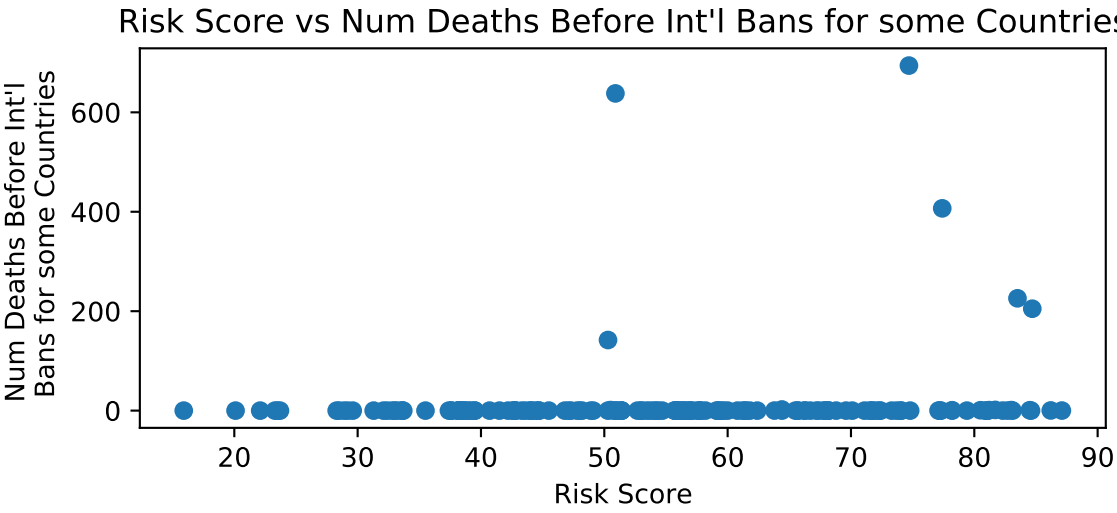


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.867	0.0
Max Case Rate Before Int'l Bans for some Countries	0.230	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.456	Relatively Strong
P-Value	0.0	Significant

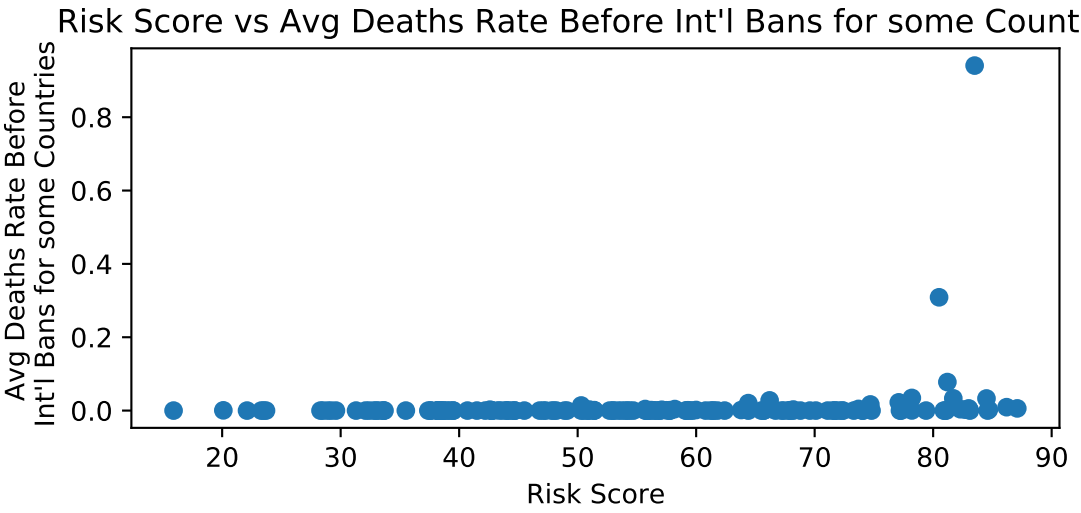


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.487	0.019
Num Deaths Before Int'l Bans for some Countries	0.237	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.312	Moderate
P-Value	0.0	Significant

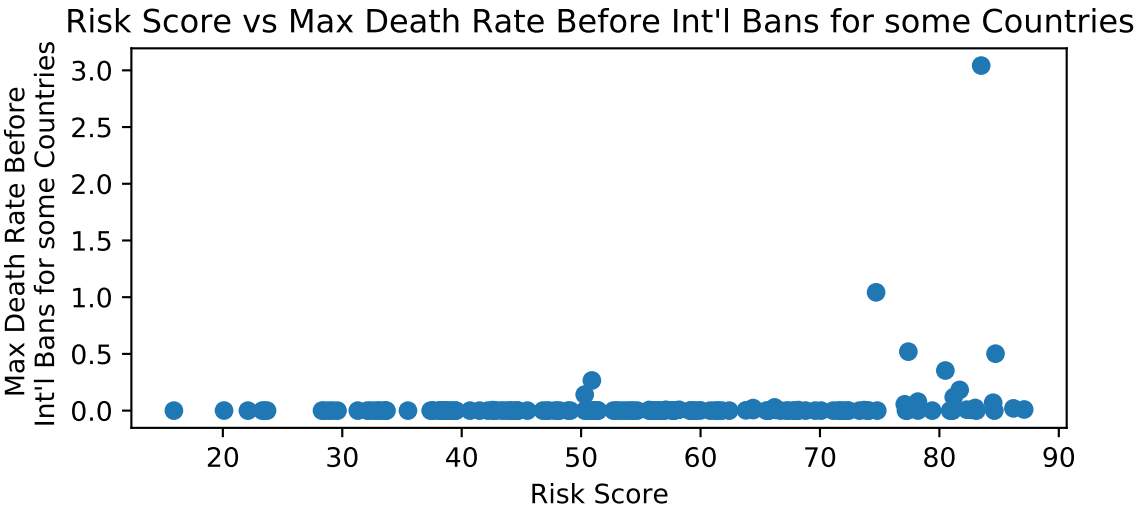


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

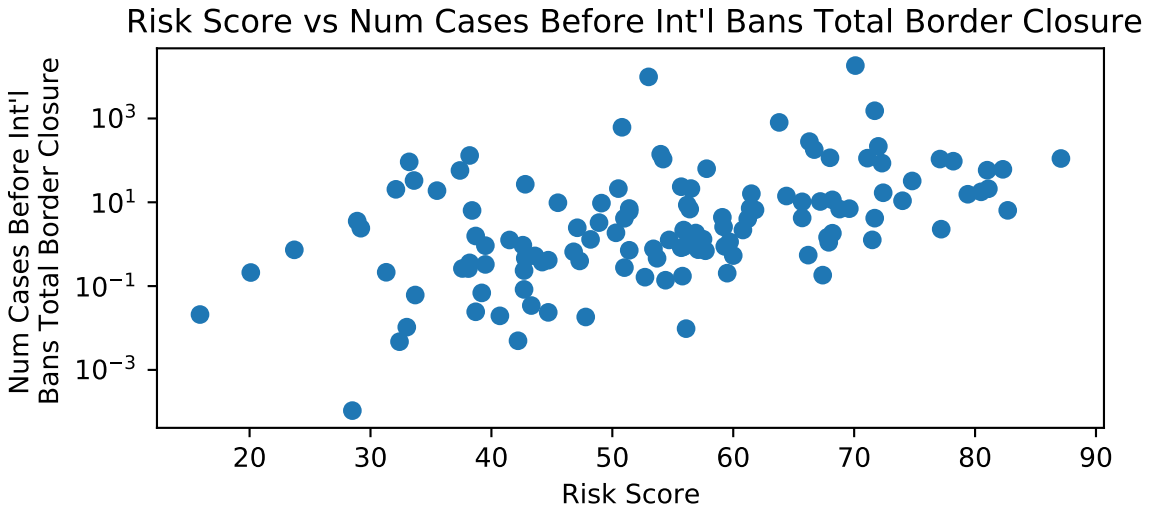
Output	Results	Outcome
Score	0.369	Moderate
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.383	Moderate
P-Value	0.0	Significant

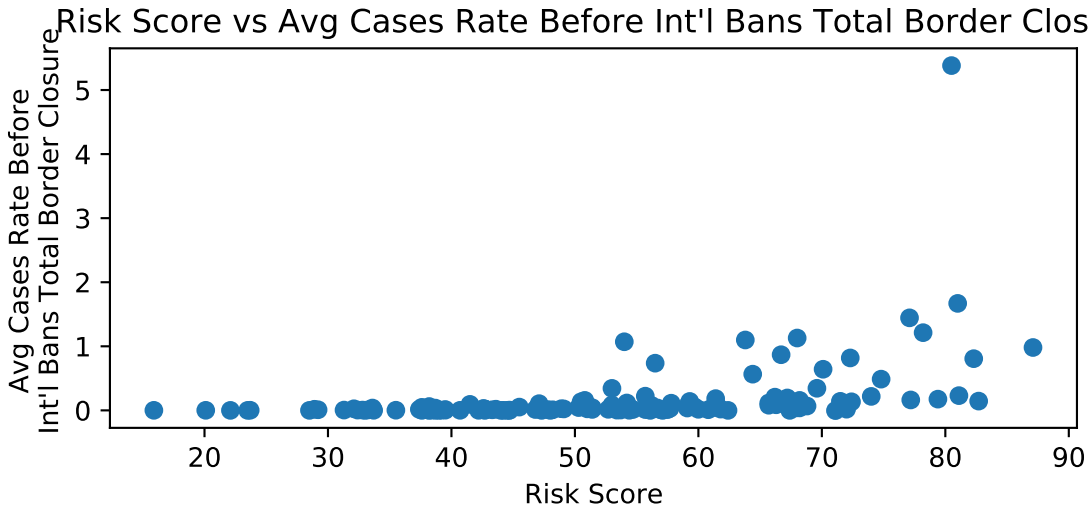


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.983	0.079
Num Cases Before Int'l Bans Total Border Closure	0.124	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.527	Relatively Strong
P-Value	0.0	Significant

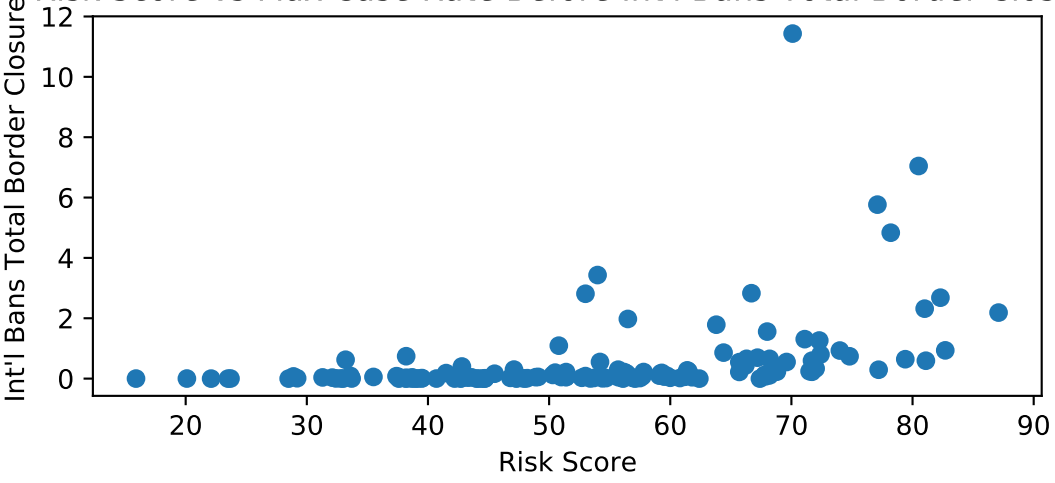


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.664	0.0
Avg Cases Rate Before Int'l Bans Total Border Closure	0.244	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.664	Strong
P-Value	0.0	Significant

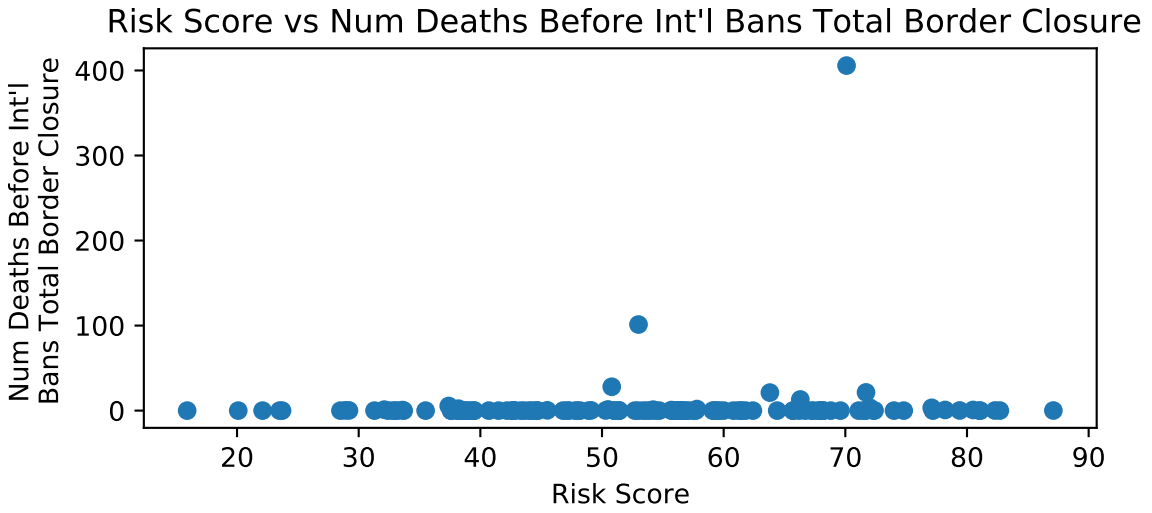


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.662	0.0
Max Case Rate Before Int'l Bans Total Border Closure	0.42	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.662	Strong
P-Value	0.0	Significant

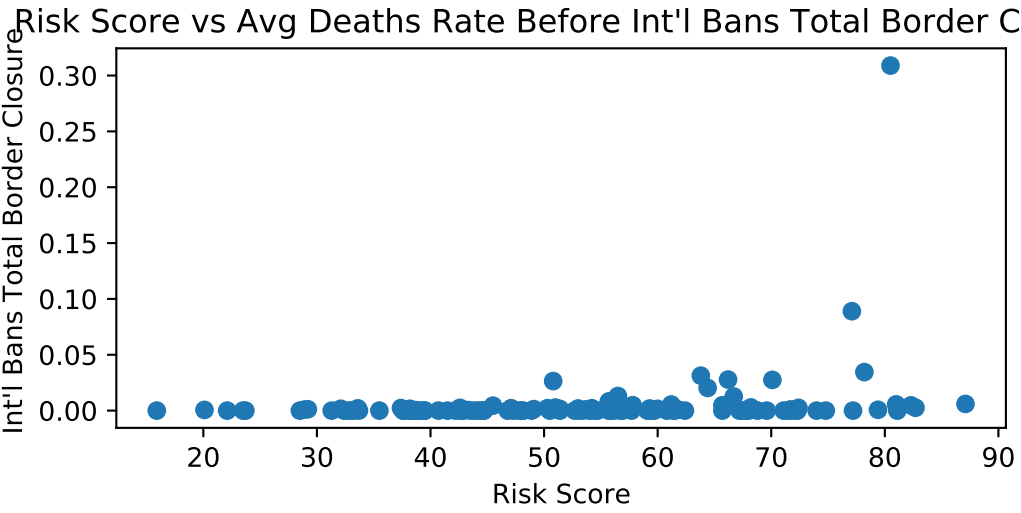


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.861*	0.019
Num Deaths Before Int'l Bans Total Border Closure	0.311	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.164	Weak
P-Value	0.057	Not Significant

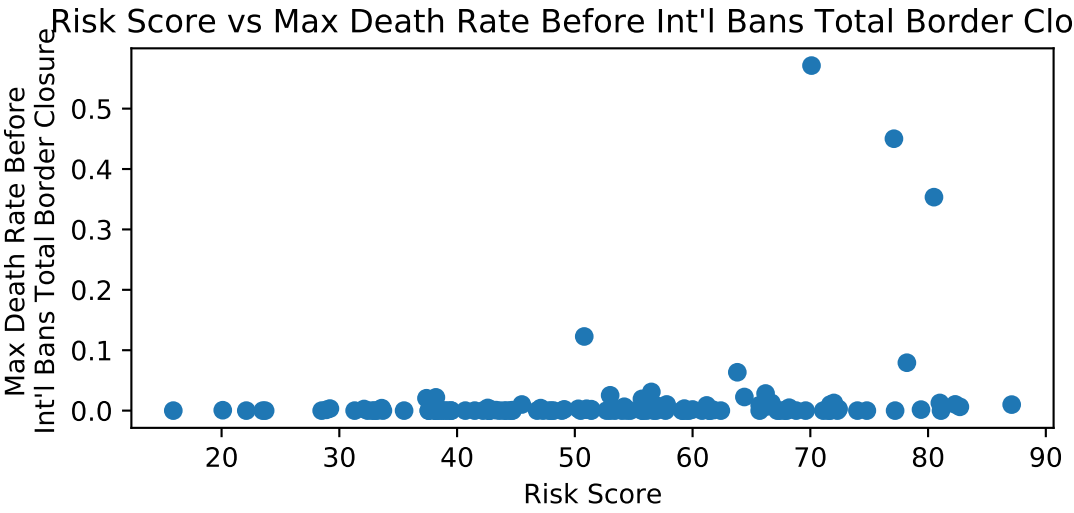


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.293
Avg Deaths Rate Before Int'l Bans Total Border Closure	0.298	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.298	Moderate
P-Value	0.0	Significant

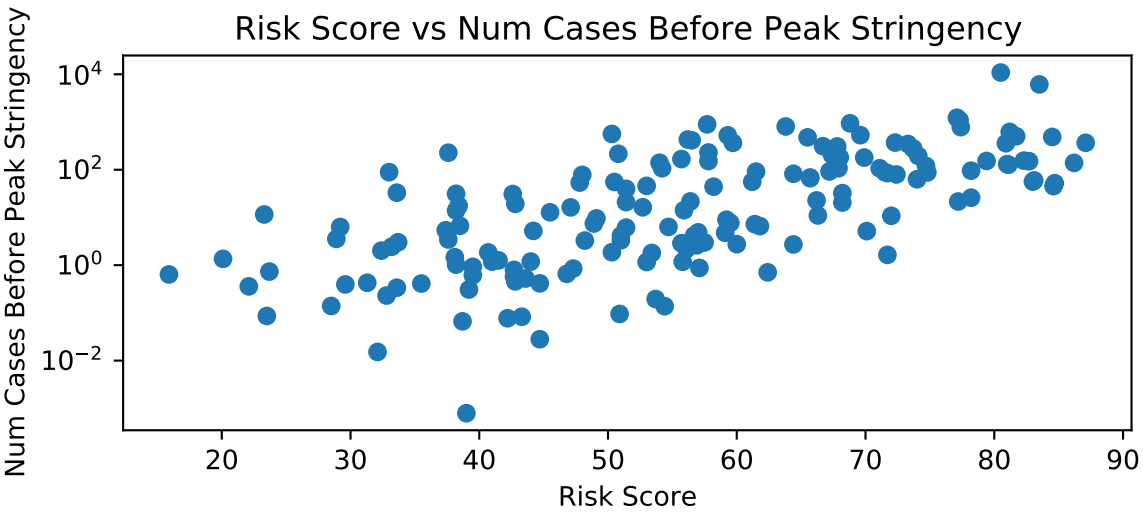


Shapiro-Wilk Test

Rules	Score	P-Value
Risk Score	0.997	0.076
Max Death Rate Before Int'l Bans Total Border Closure	0.203	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.291	Moderate
P-Value	0.001	Significant

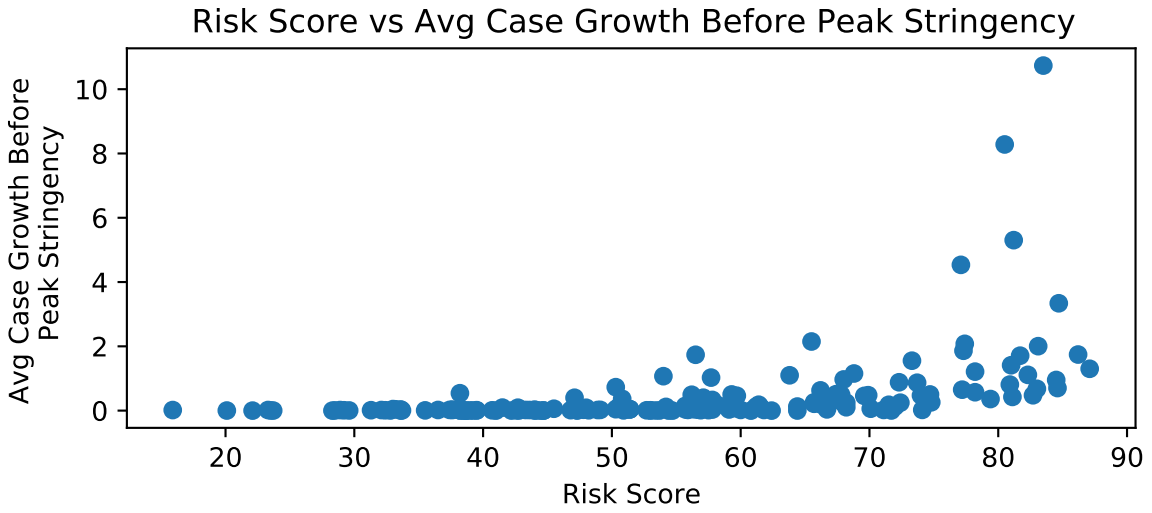


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Cases Before Peak Stringency	0.207	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.675	Strong
P-Value	0.0	Significant

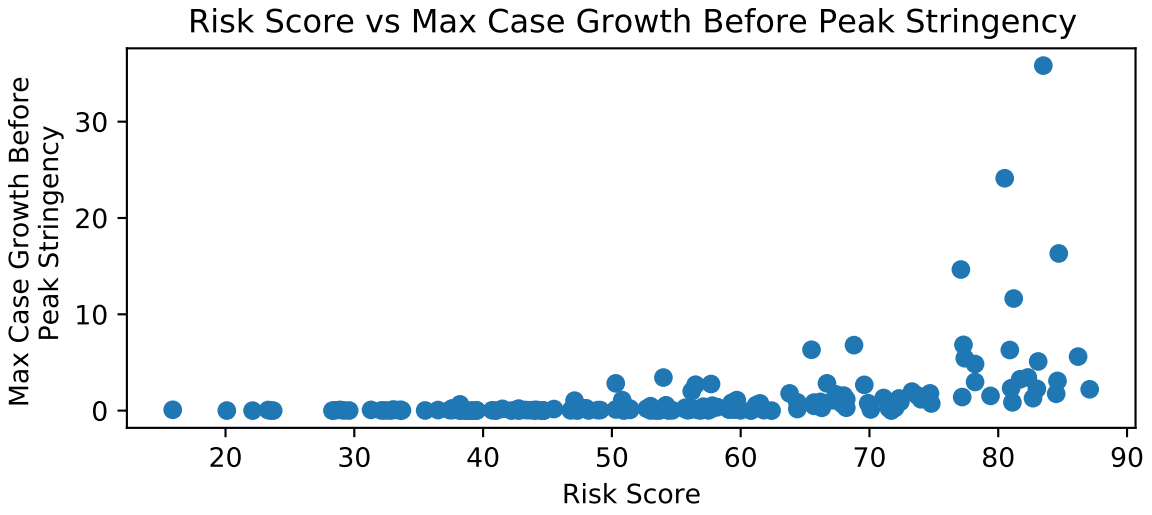


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Avg Case Growth Before Peak Stringency	0.407	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.729	Strong
P-Value	0.0	Significant

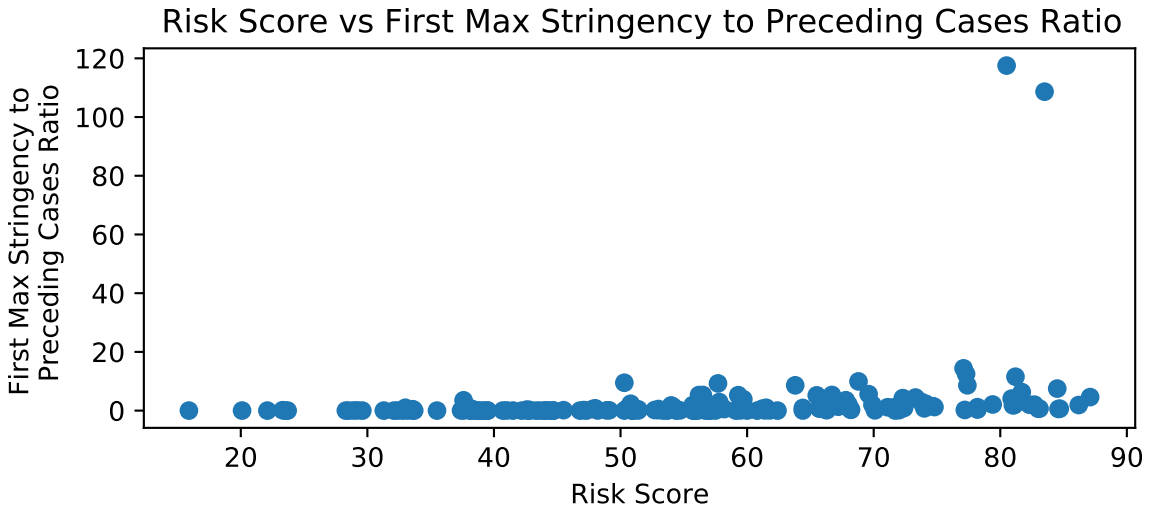


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Max Case Growth Before Peak Stringency	0.354	0.0

Spearman Correlation Test

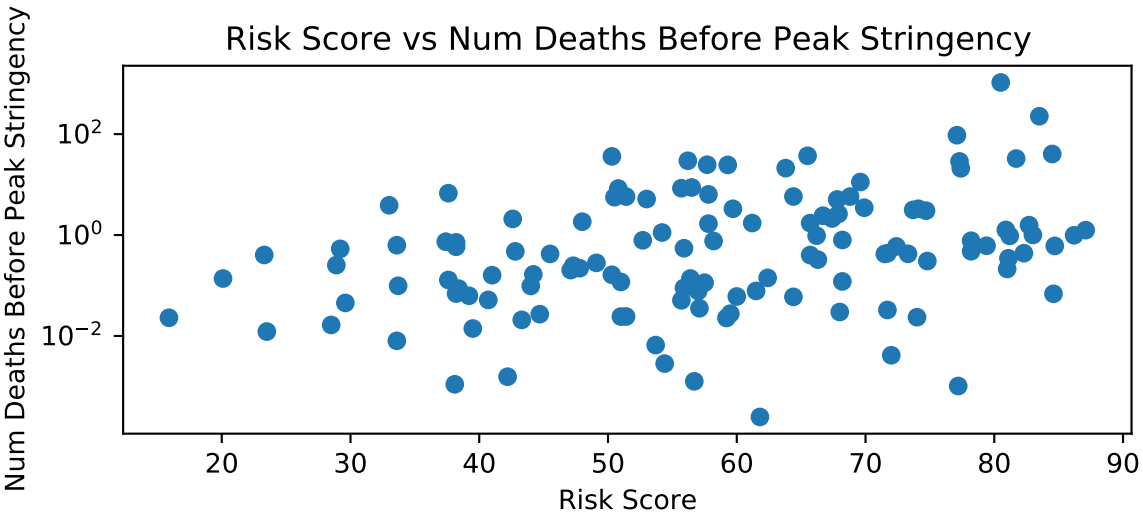
Output	Results	Outcome
Score	0.754	Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.68	Strong
P-Value	0.0	Significant

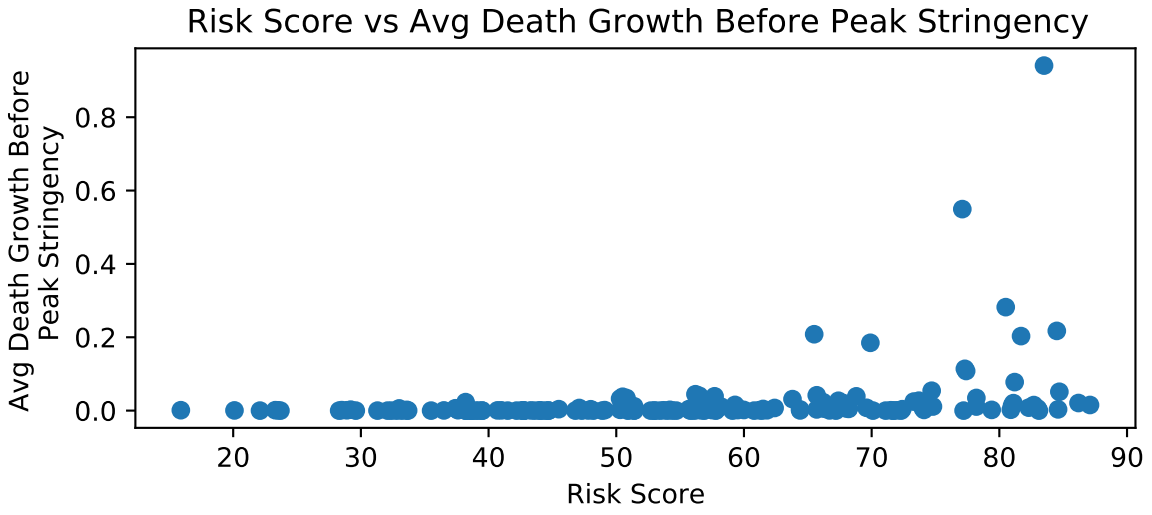


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Deaths Before Peak Stringency	0.099	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant

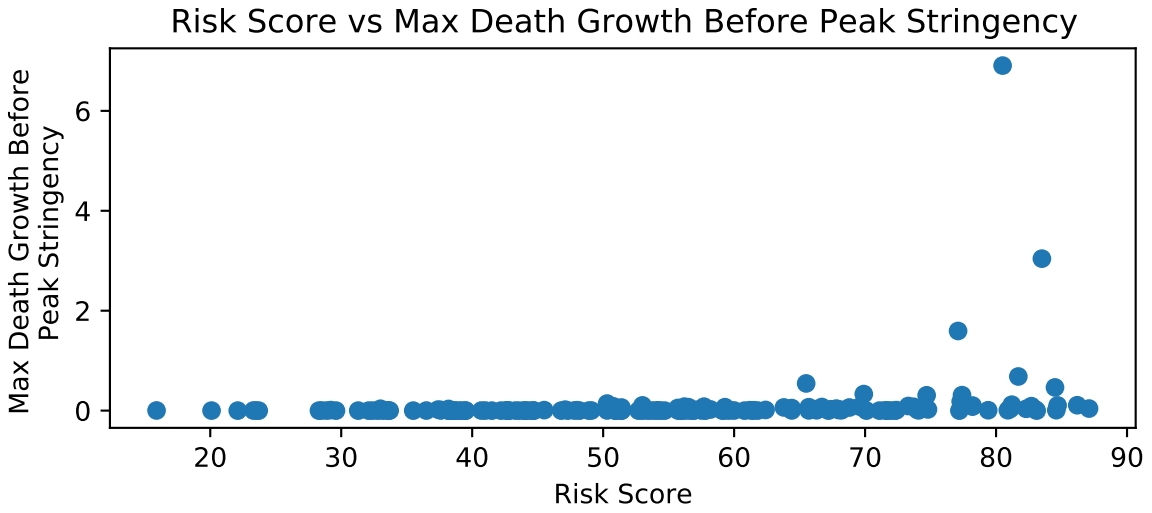


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.969	0.079
Avg Death Growth Before Peak Stringency	0.294	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.529	Relatively Strong
P-Value	0.0	Significant

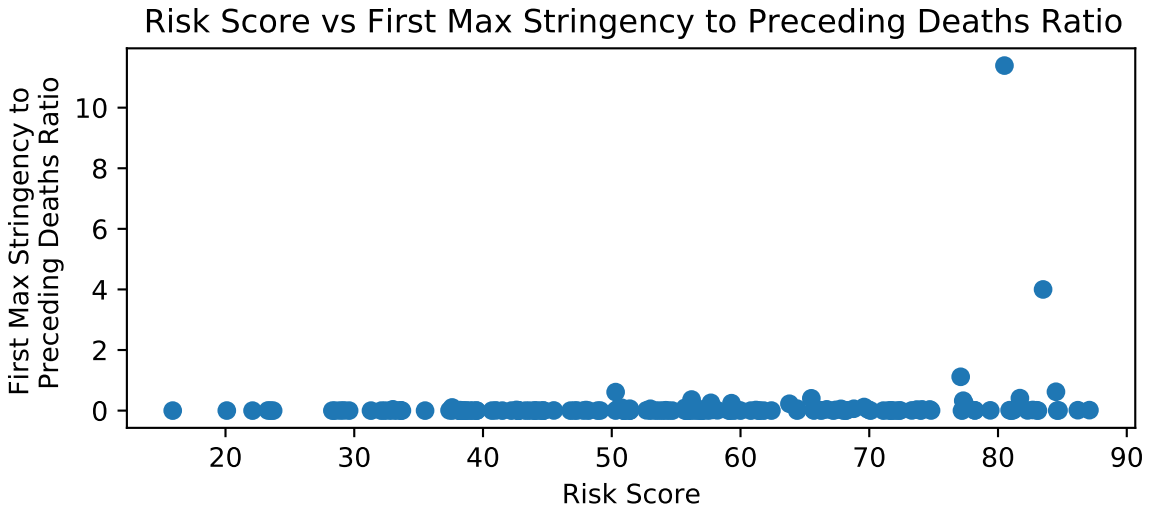


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.078
Max Death Growth Before Peak Stringency	0.122	0.0

Spearman Correlation Test

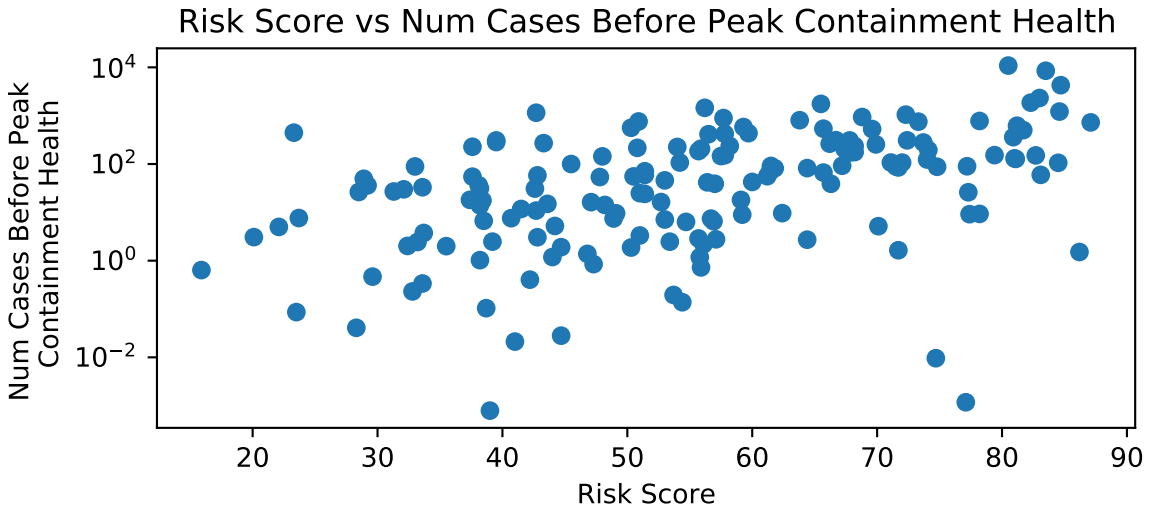
Output	Results	Outcome
Score	0.536	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.411	Relatively Strong
P-Value	0.0	Significant

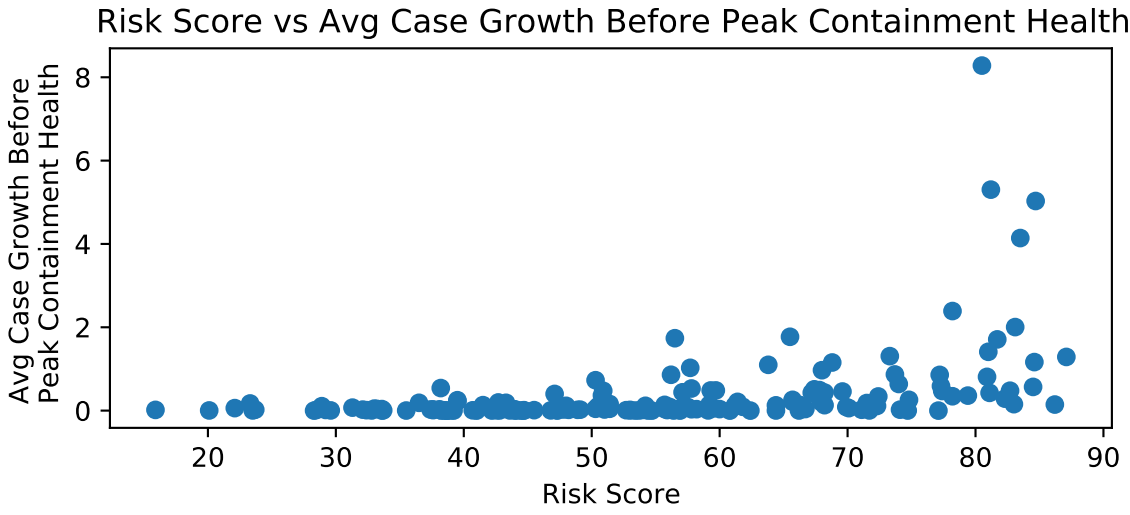


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Cases Before Peak Containment Health	0.287	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.491	Relatively Strong
P-Value	0.0	Significant

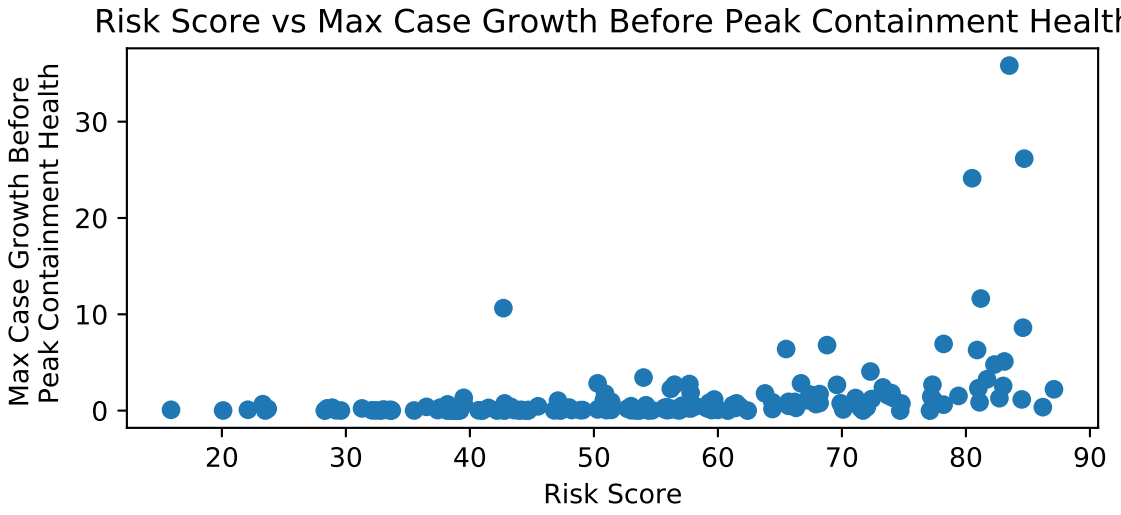


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.000
Avg Case Growth Before Peak Containment Health	0.419	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.561	Relatively Strong
P-Value	0.0	Significant

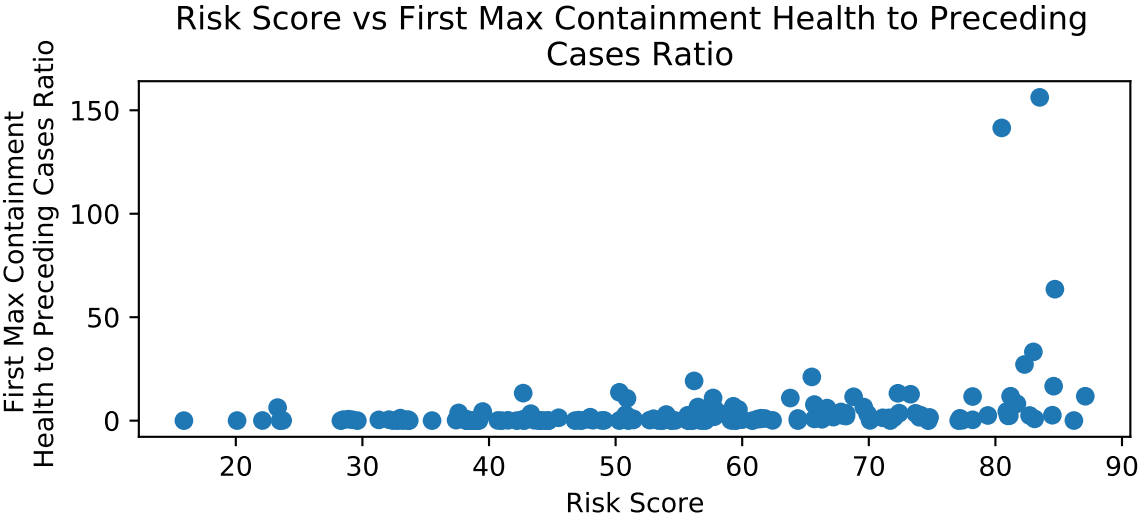


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.000
Max Case Growth Before Peak Containment Health	0.245	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.615	Strong
P-Value	0.0	Significant

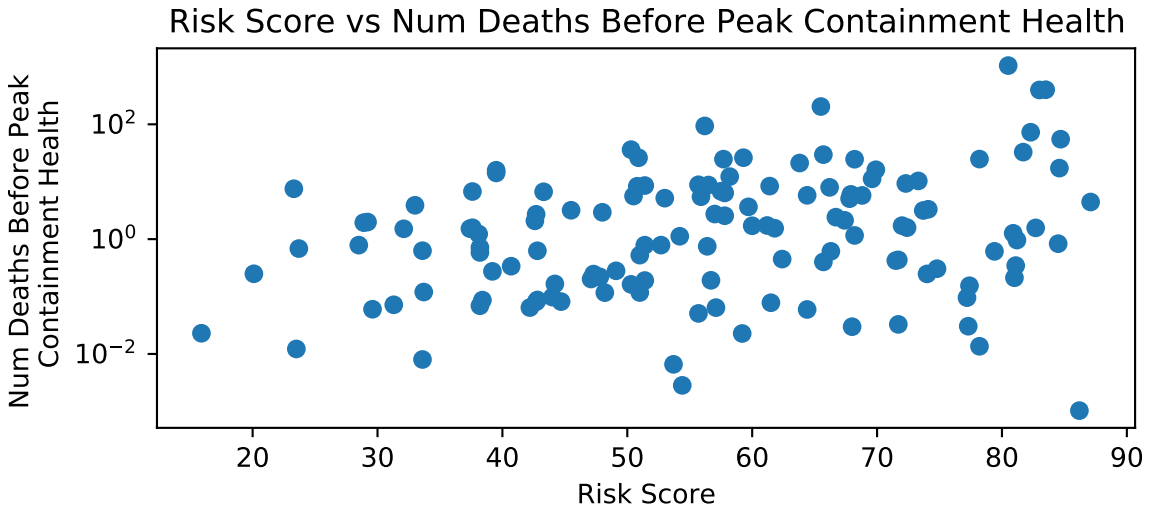


Shapiro-Wilk Test

Risk Score	0.961	0.000
First Max Containment Health to Preceding Cases Ratio	0.275	0.0

Spearman Correlation Test

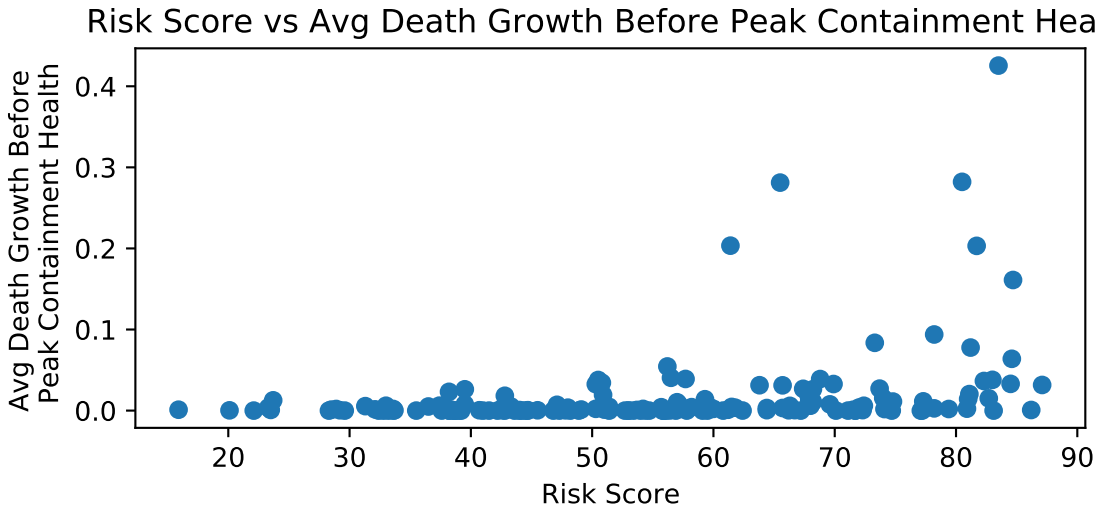
Output	Results	Outcome
Score	0.508	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.282	Moderate
P-Value	0.0	Significant

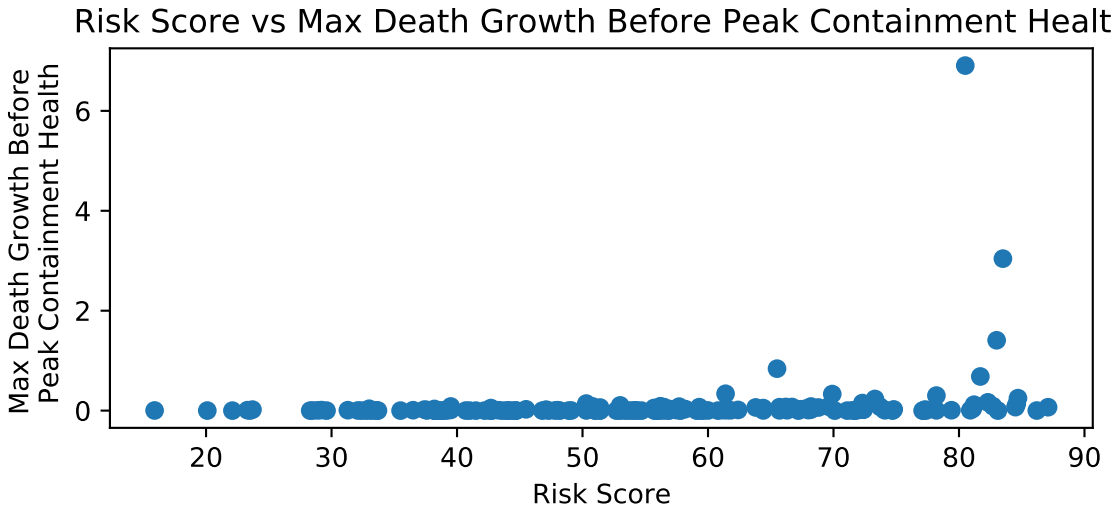


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.079
Avg Death Growth Before Peak Containment Health	0.329	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.401	Relatively Strong
P-Value	0.0	Significant

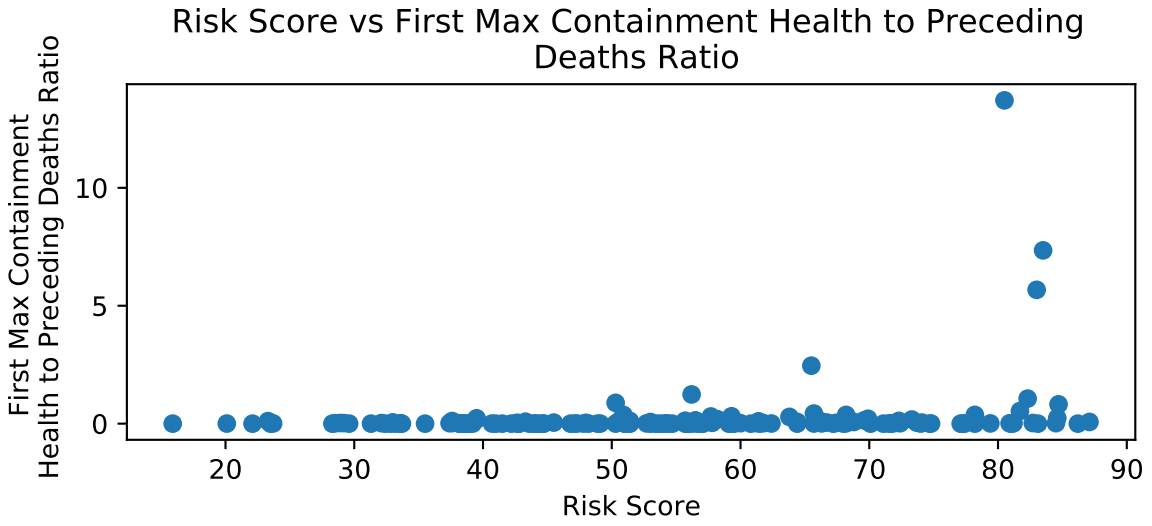


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.687	0.0
Max Death Growth Before Peak Containment Health	0.238	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.411	Relatively Strong
P-Value	0.0	Significant

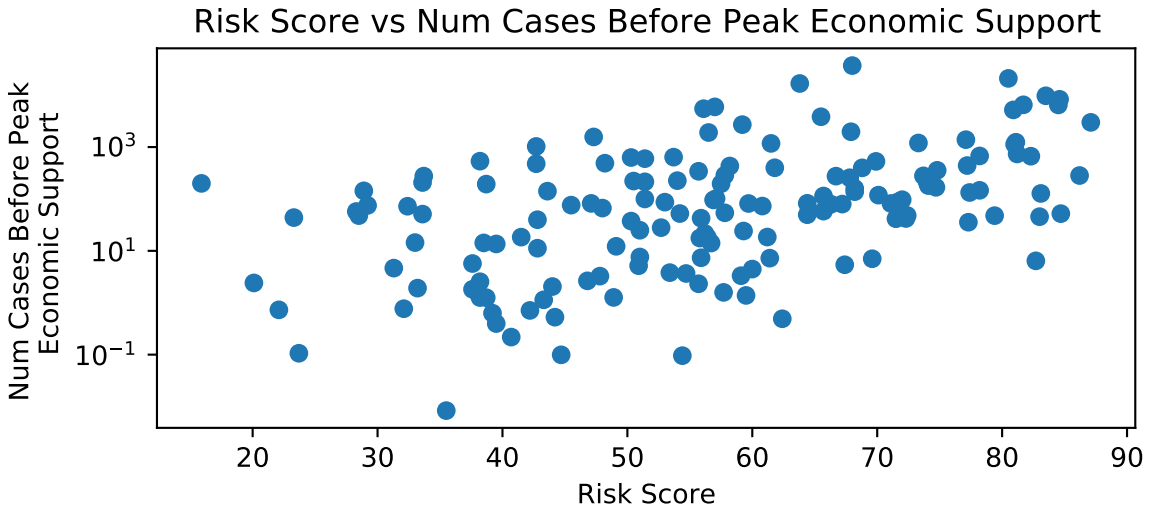


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.076
First Max Containment Health to Preceding Deaths Ratio	0.268	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.287	Moderate
P-Value	0.0	Significant

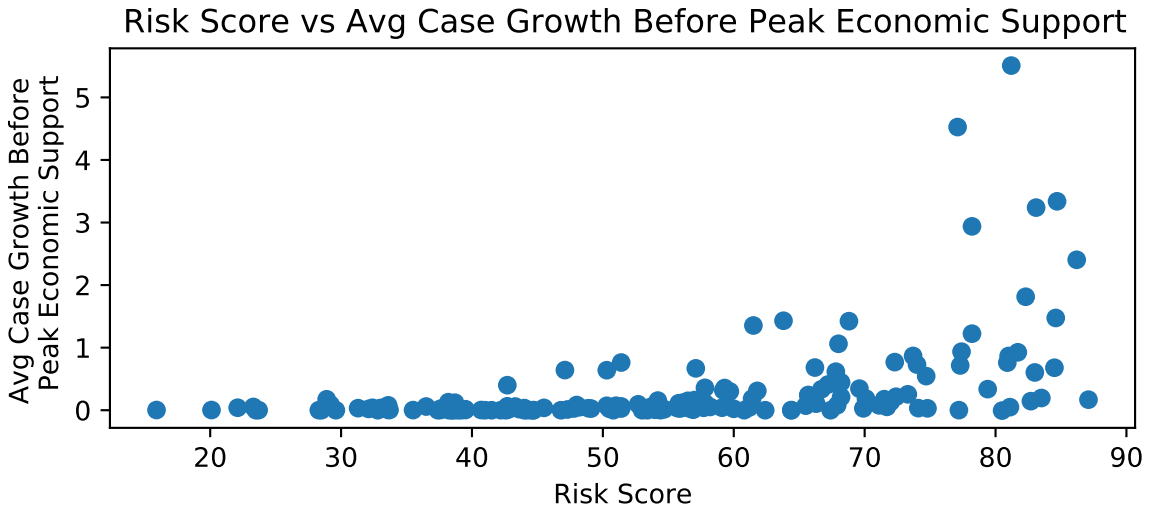


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Cases Before Peak Economic Support	0.399	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.504	Relatively Strong
P-Value	0.0	Significant

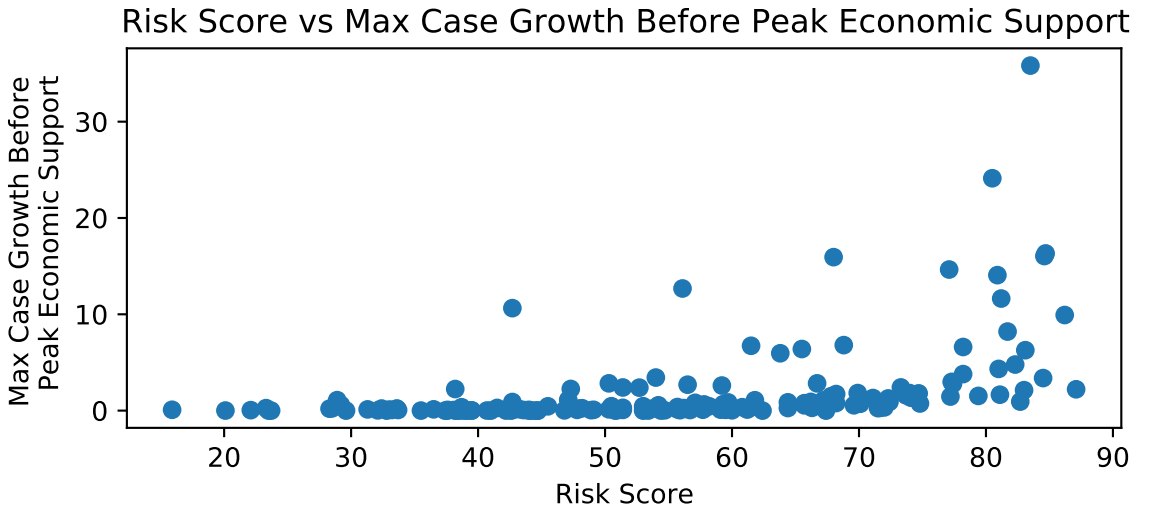


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

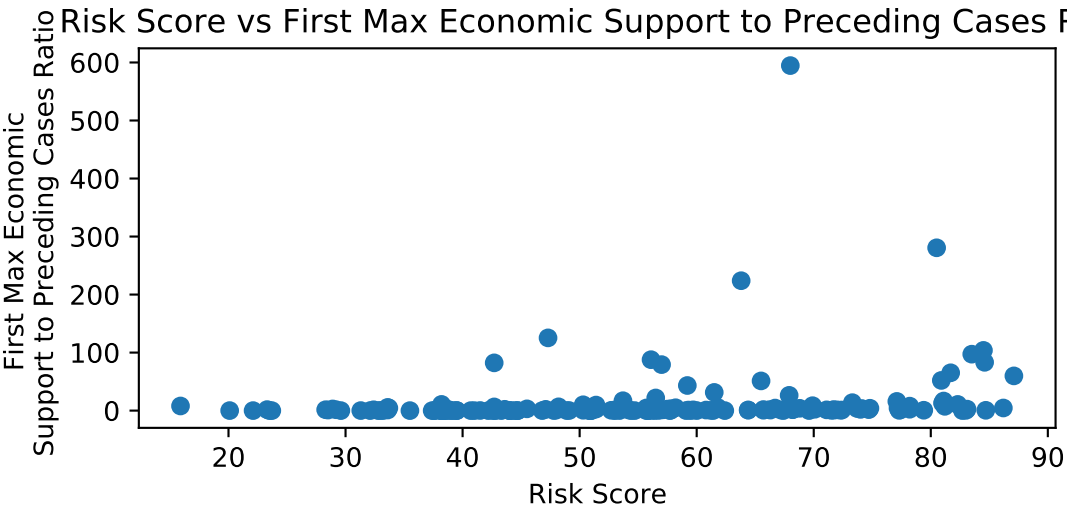
Output	Results	Outcome
Score	0.623	Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.685	Strong
P-Value	0.0	Significant

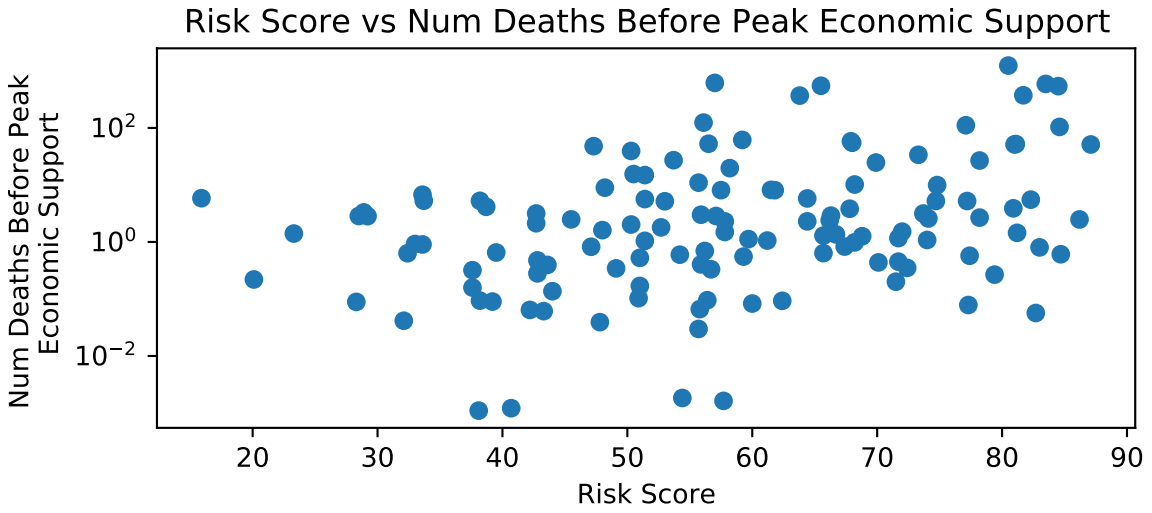


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.0179
First Max Economic Support to Preceding Cases Ratio	0.237	0.0

Spearman Correlation Test

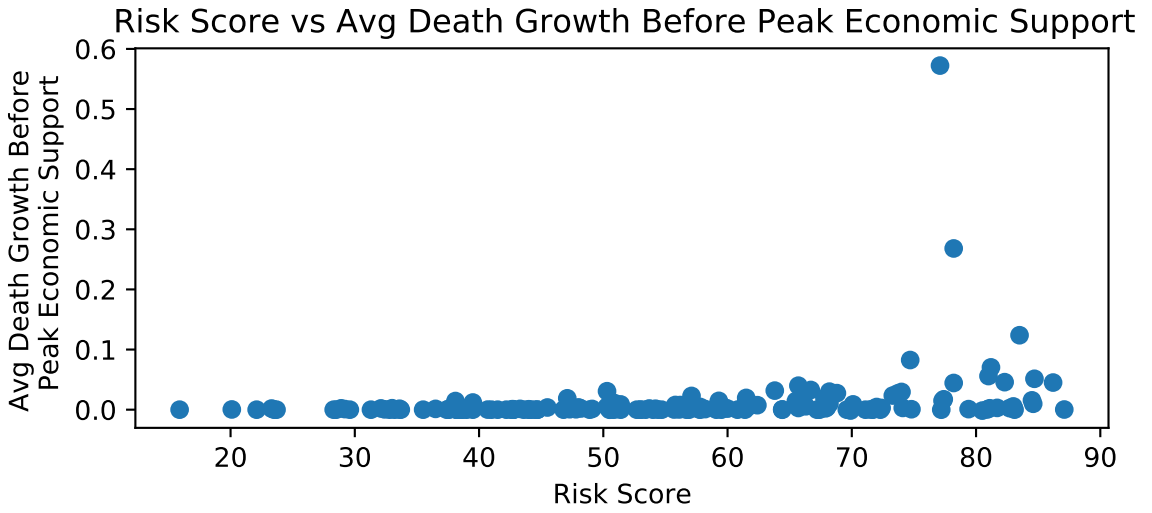
Output	Results	Outcome
Score	0.48	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.355	Moderate
P-Value	0.0	Significant

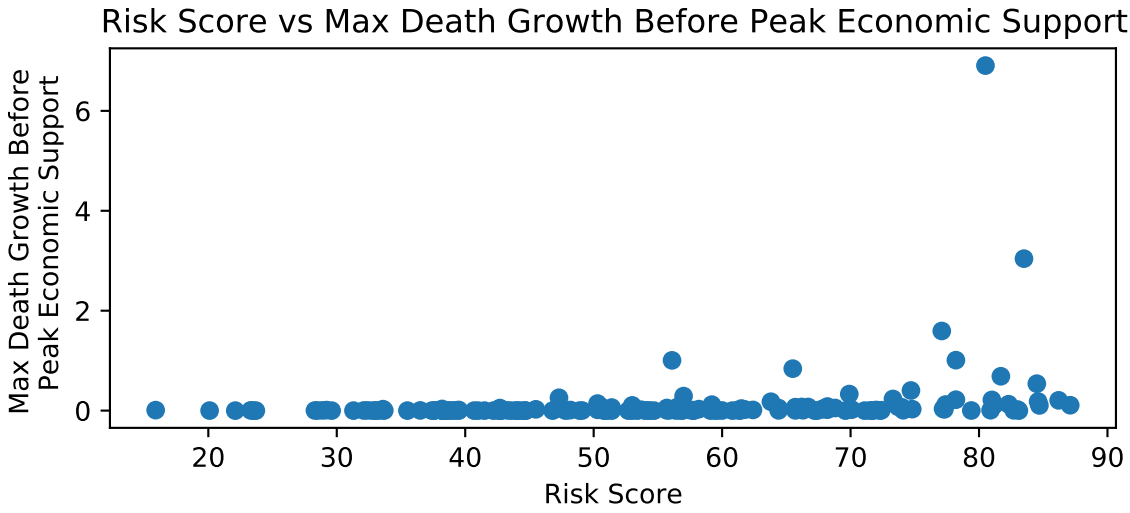


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.867	0.078
Avg Death Growth Before Peak Economic Support	0.210	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.436	Relatively Strong
P-Value	0.0	Significant

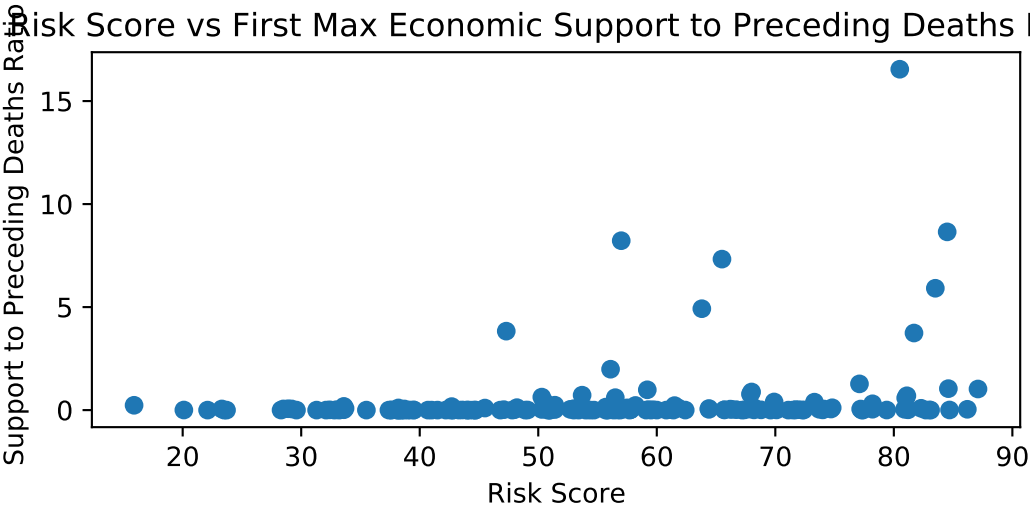


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.517	Relatively Strong
P-Value	0.0	Significant

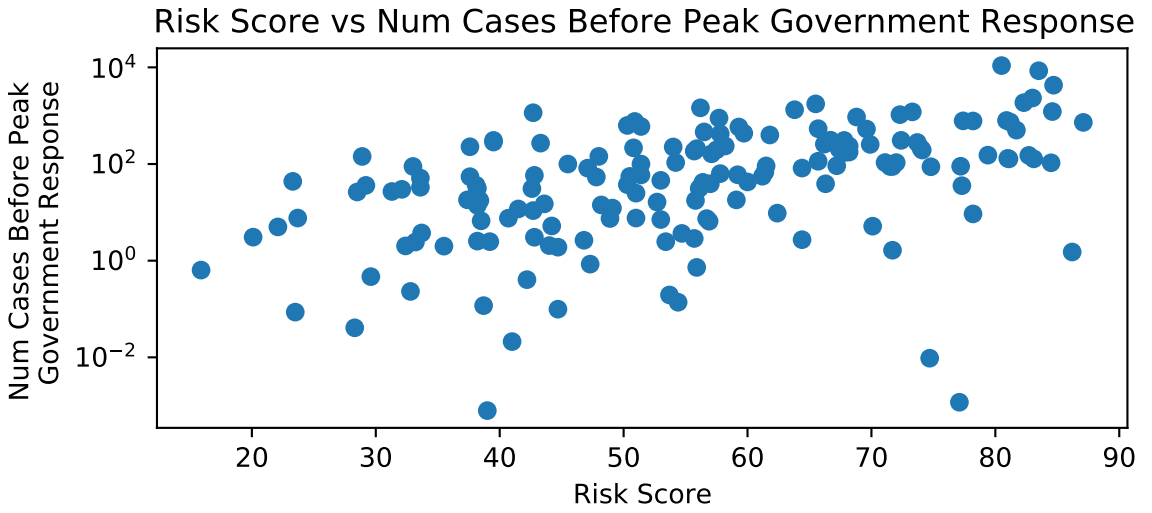


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.079
First Max Economic Support to Preceding Deaths Ratio	0.27	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.354	Moderate
P-Value	0.0	Significant

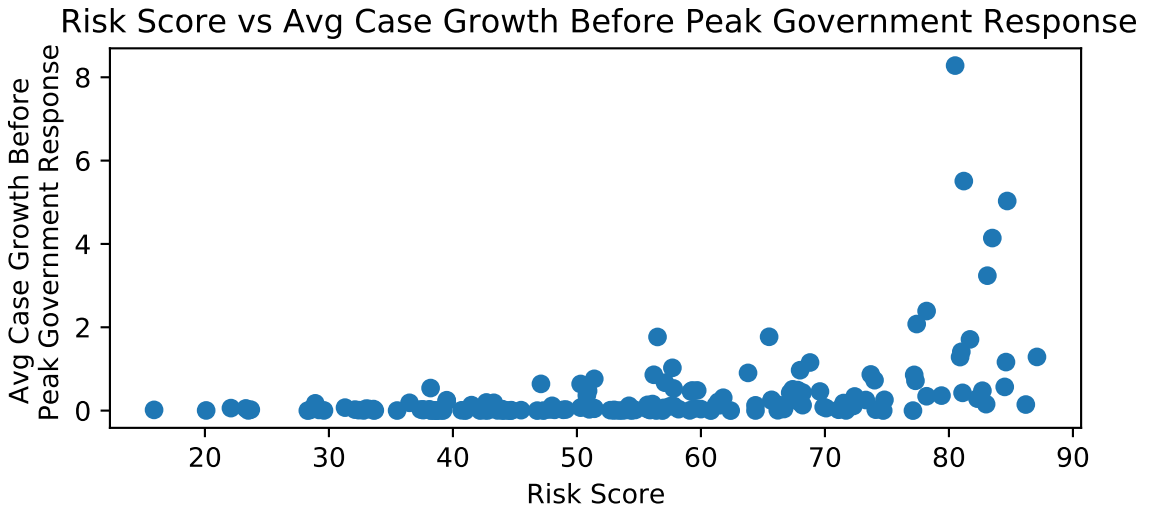


Shapiro-Wilk Test

Risk Score	0.987	0.078
Num Cases Before Peak Government Response	0.353	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.522	Relatively Strong
P-Value	0.0	Significant

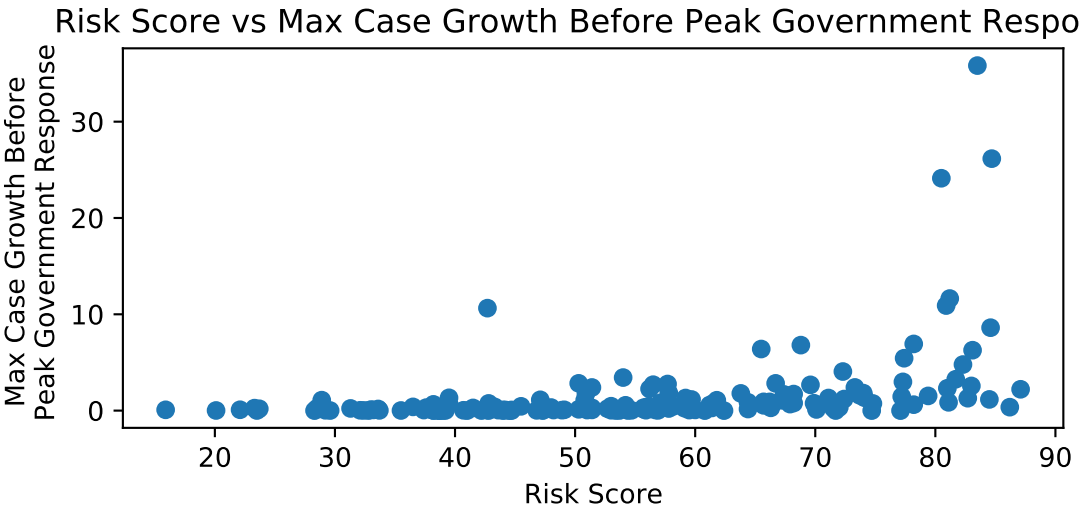


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.897	0.499
Avg Case Growth Before Peak Government Response	0.437	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.566	Relatively Strong
P-Value	0.0	Significant

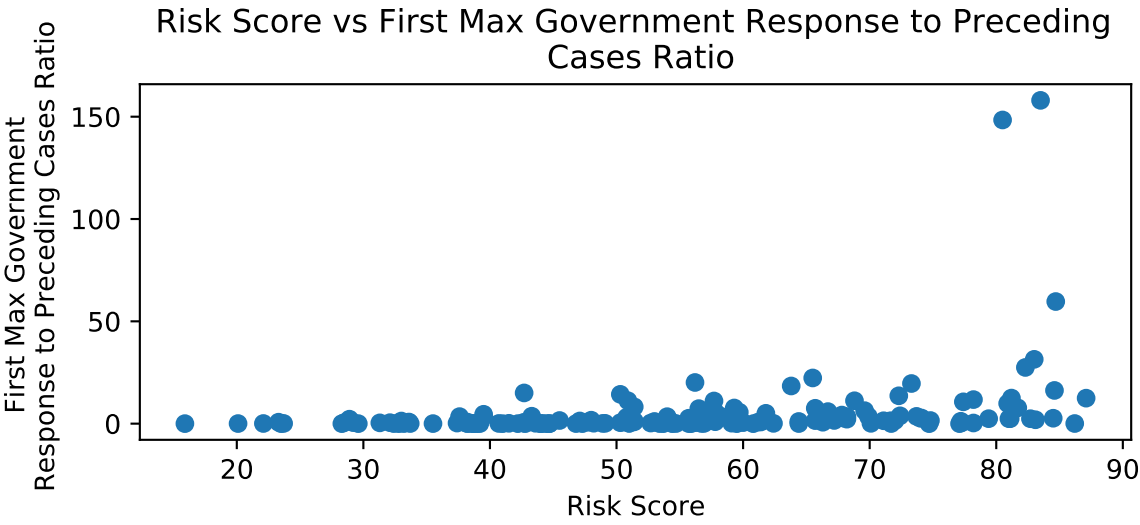


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.000
Max Case Growth Before Peak Government Response	0.366	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.612	Strong
P-Value	0.0	Significant

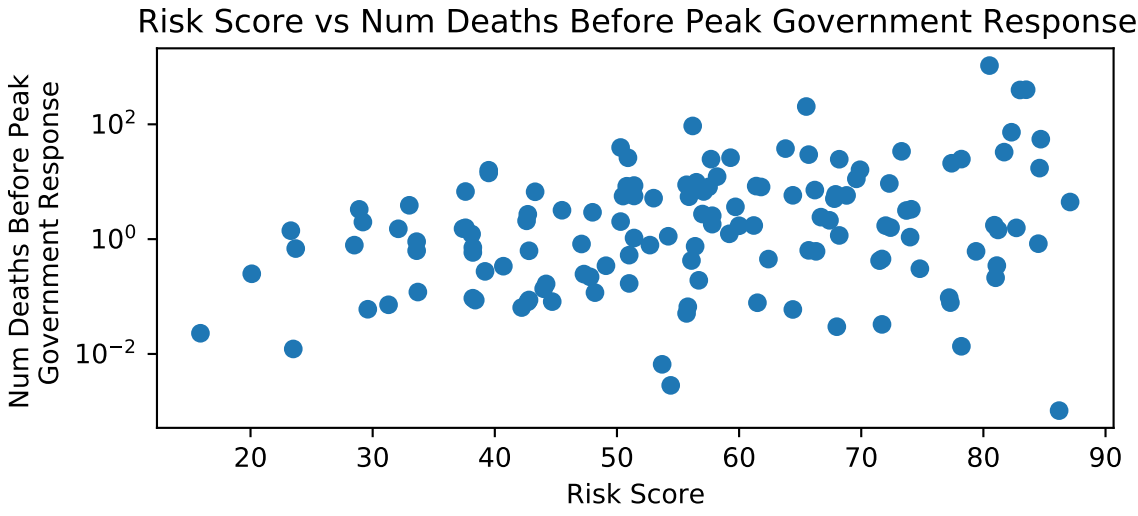


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.481	0.0
First Max Government Response to Preceding Cases Ratio	0.285	0.0

Spearman Correlation Test

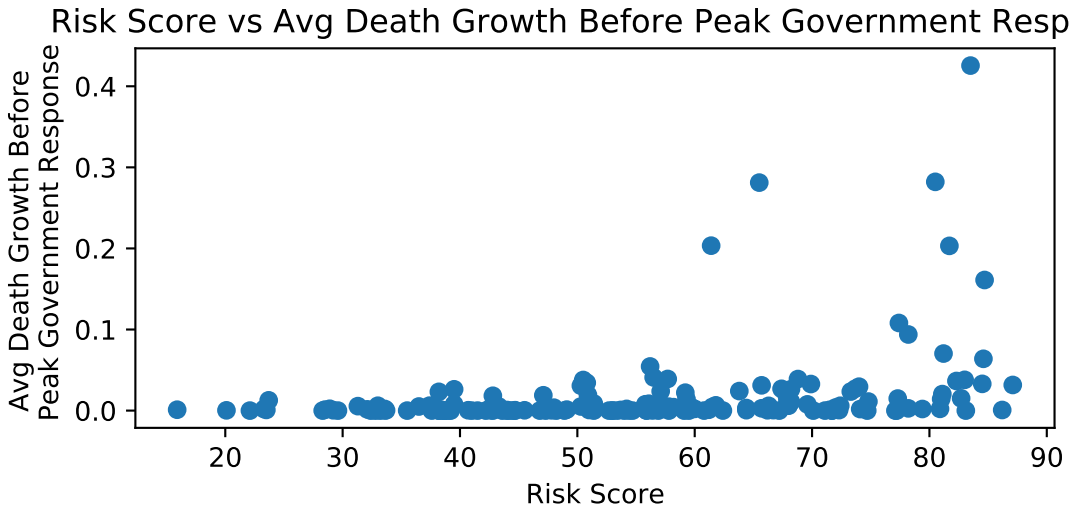
Output	Results	Outcome
Score	0.534	Relatively Strong
P-Value	0.0	Significant



Shapiro-Wilk Test

Spearman Correlation Test

Output	Results	Outcome
Score	0.309	Moderate
P-Value	0.0	Significant

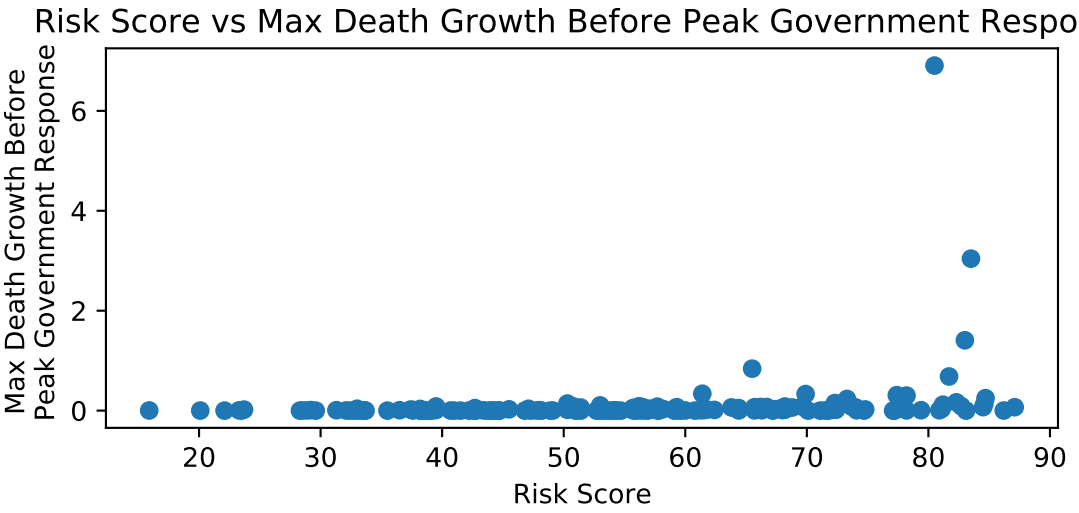


Shapiro-Wilk Test

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

Spearman Correlation Test

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant

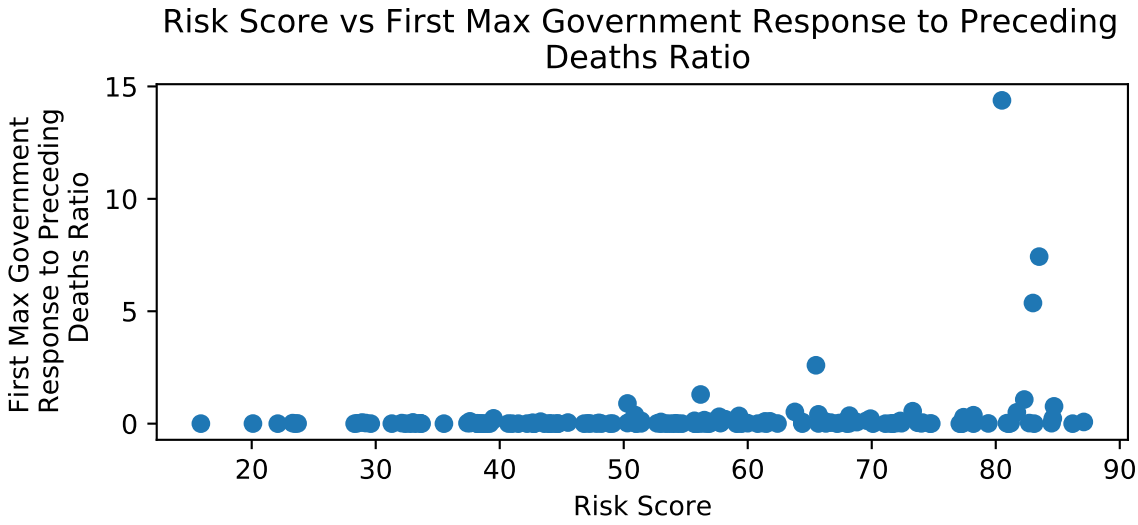


Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.887	0.000
Max Death Growth Before Peak Government Response	0.339	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.431	Relatively Strong
P-Value	0.0	Significant

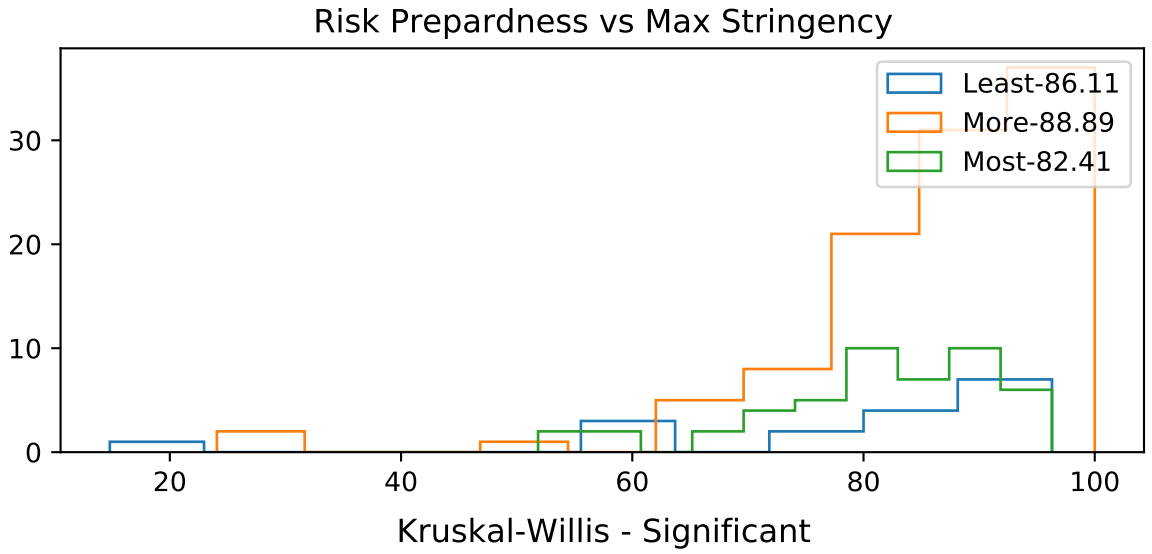


Shapiro-Wilk Test

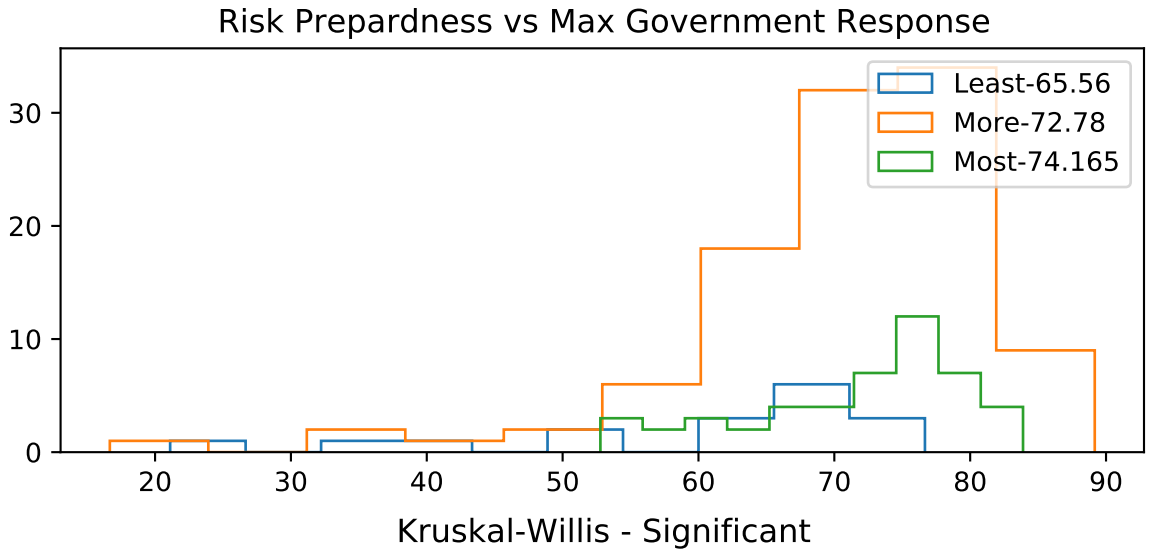
Metric	Score	P-Value
Risk Score	0.887	0.0
First Max Government Response to Preceding Deaths Ratio	0.17	0.0

Spearman Correlation Test

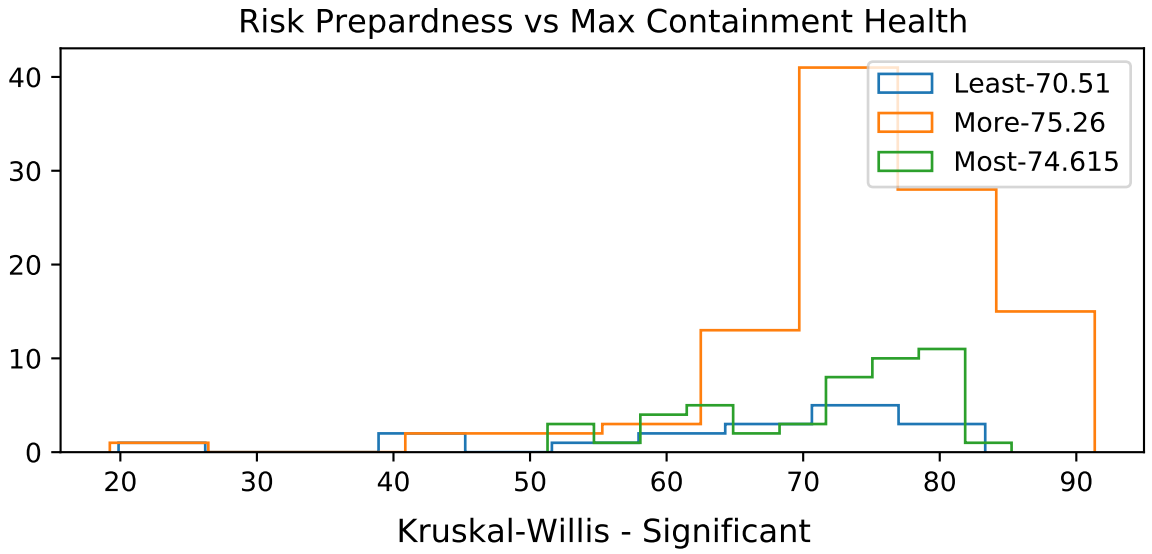
Output	Results	Outcome
Score	0.305	Moderate
P-Value	0.0	Significant



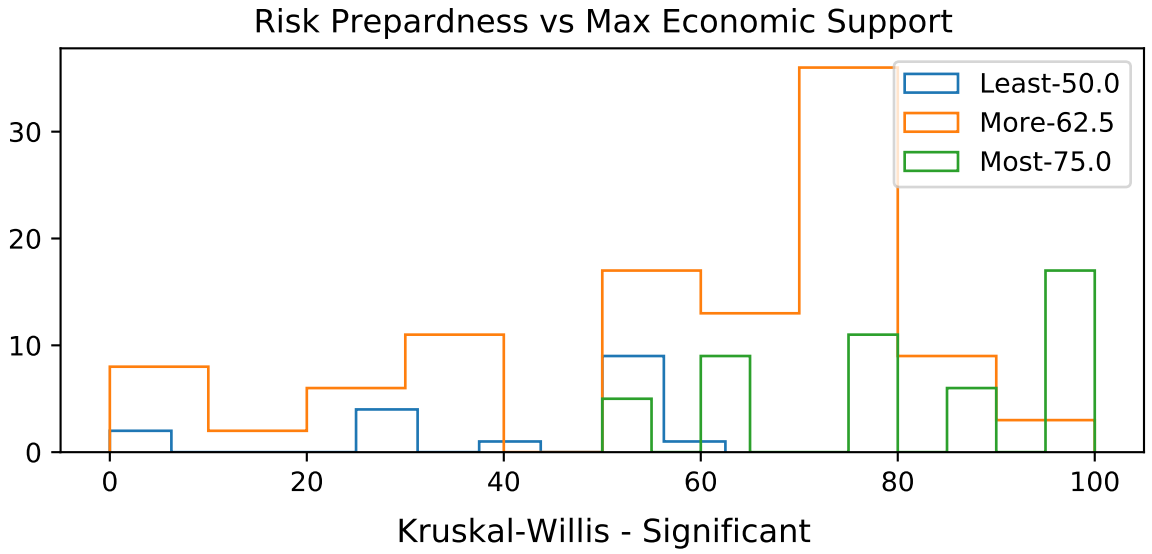
Source	ddof1	H	p-unc
Risk Prepardness	2	11.568289917261119	0.00307593930714514



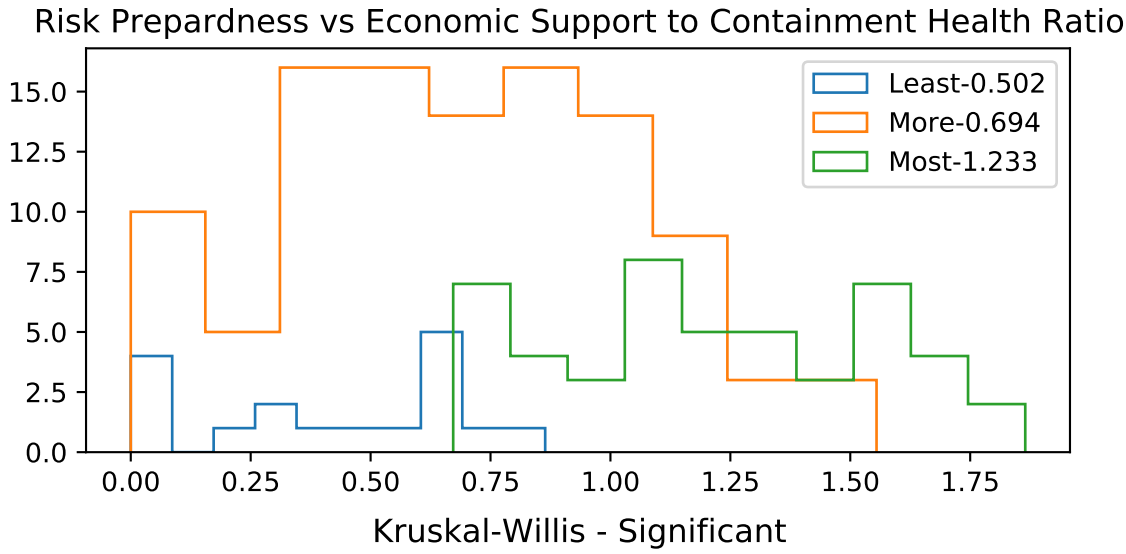
Source	ddof1	H	p-unc
Risk Prepardness	2	12.211701115456352	0.0022297840032550584



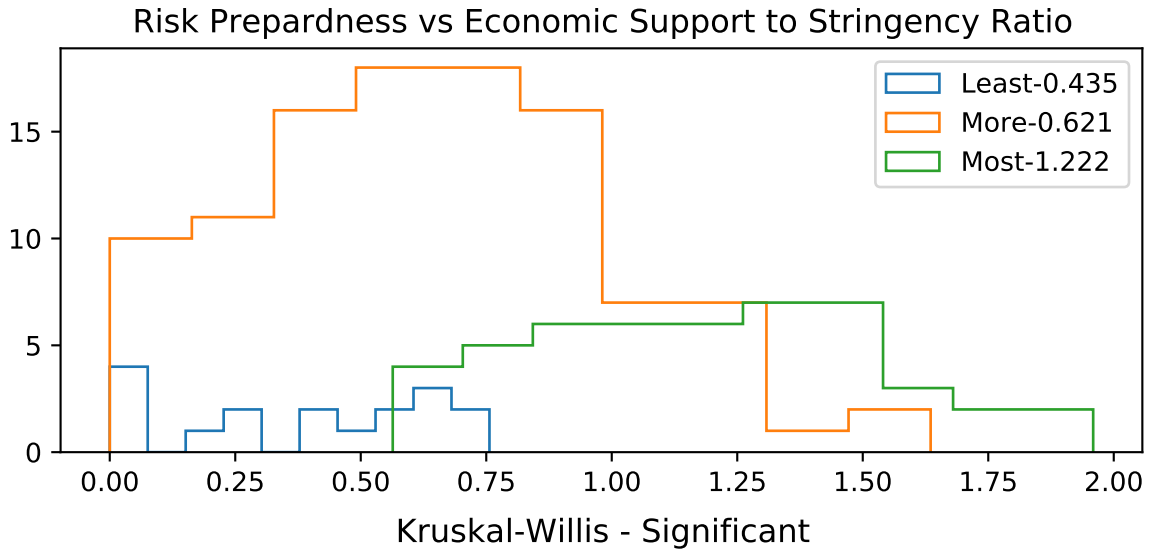
Source	ddof1	H	p-unc
Risk Prepardness	2	9.257035961547789	0.009769226560756357



Source	ddof1	H	p-unc
Risk Prepardness	2	44.053205269154006	2.7162392512087275e-10

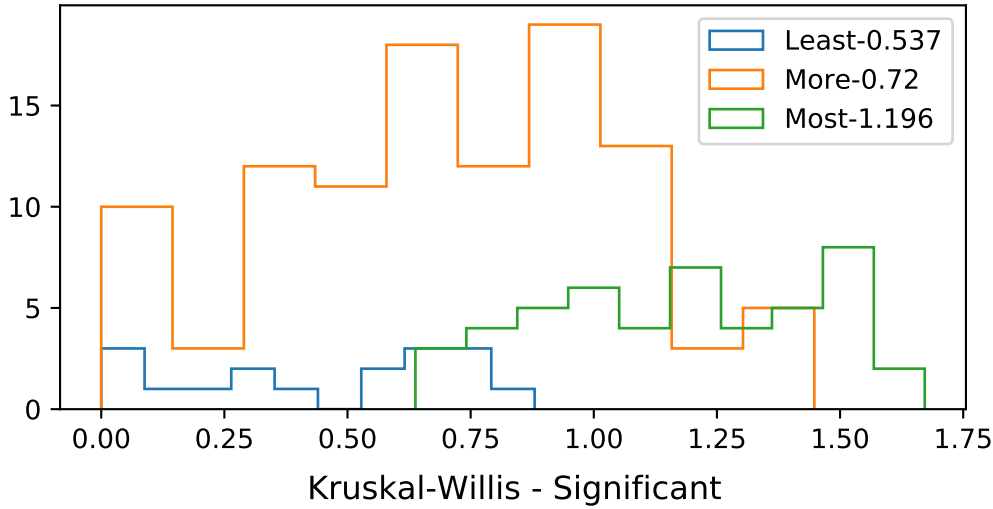


Source	ddof1	H	p-unc
Risk Prepardness	2	62.3199137278822	2.933612028373025e-14

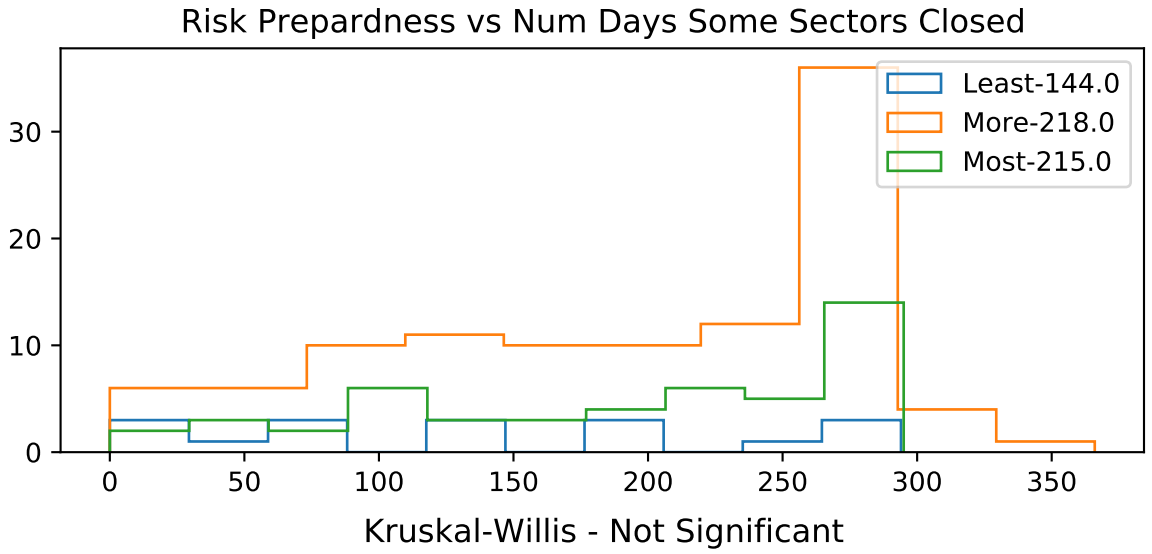


Source	ddof1	H	p-unc
Risk Prepardness	2	63.89294739758022	1.3360501383649195e-14

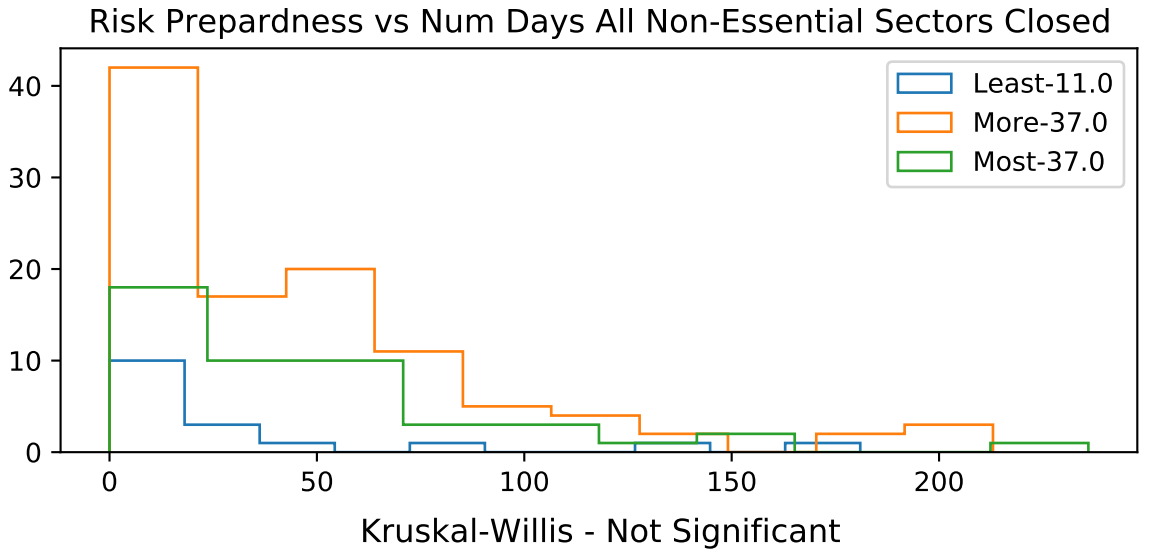
Risk Prepardness vs Economic Support to Government Response Ratio



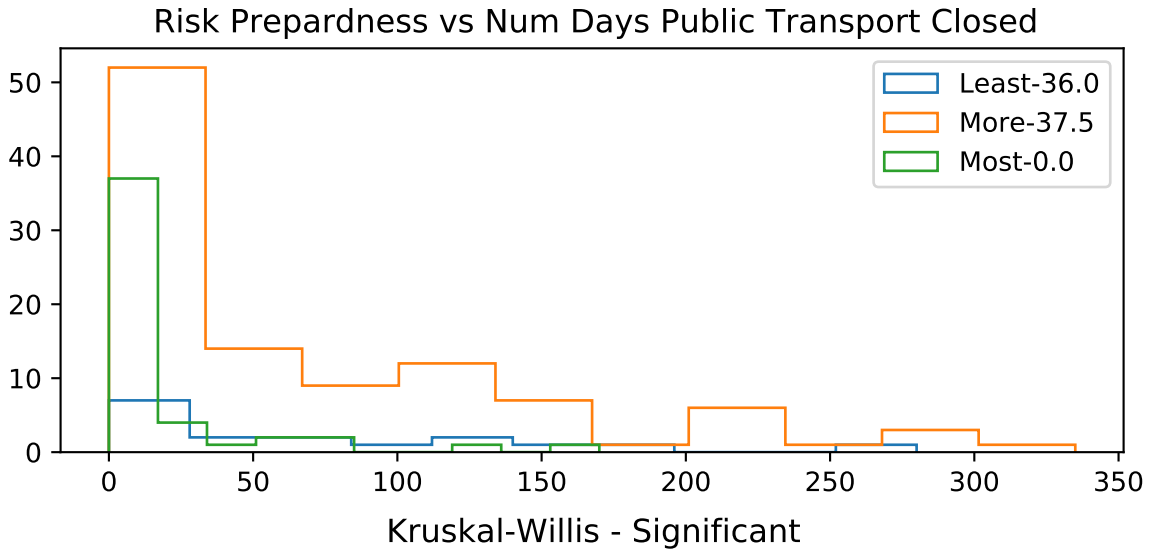
Source	ddof1	H	p-unc
Risk Prepardness	2	61.6809773651364	4.0378106200516257e-14



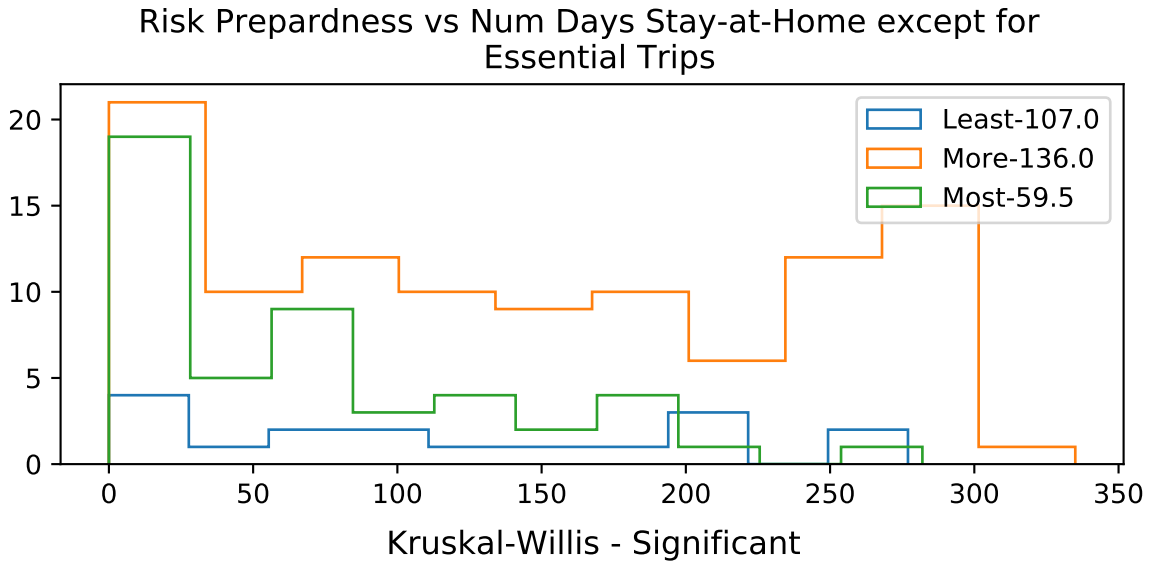
Source	ddof1	H	p-unc
Risk Prepardness	2	4.434512262199013	0.10890752720420006



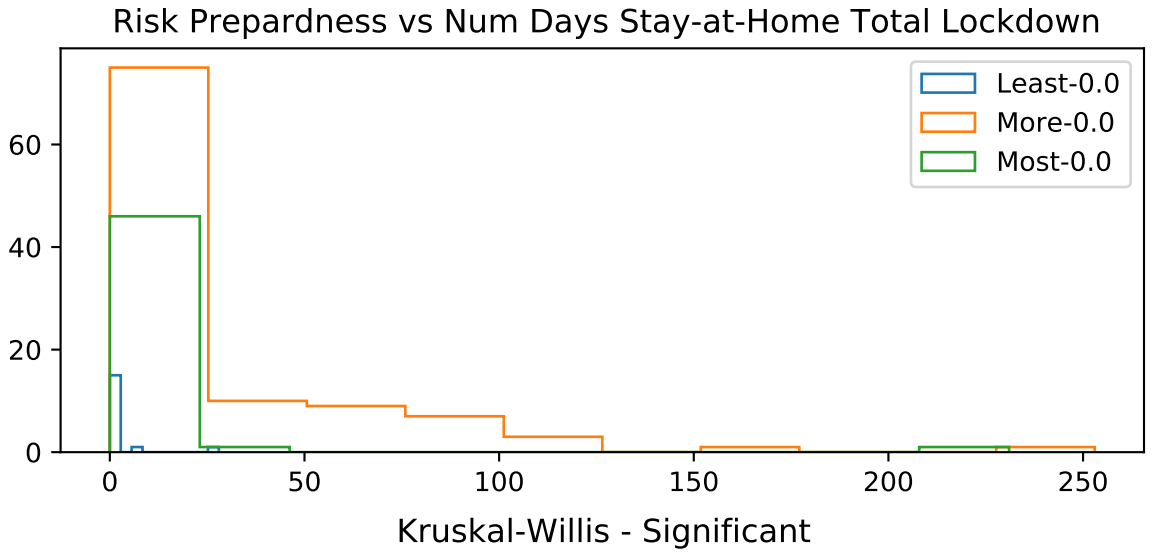
Source	ddof1	H	p-unc
Risk Prepardness	2	2.2493089058098827	0.3247646694597877



Source	ddof1	H	p-unc
Risk Prepardness	2	22.507633388187543	1.2957747397172326e-05



Source	ddof1	H	p-unc
Risk Prepardness	2	16.135777779430697	0.000313444298562152



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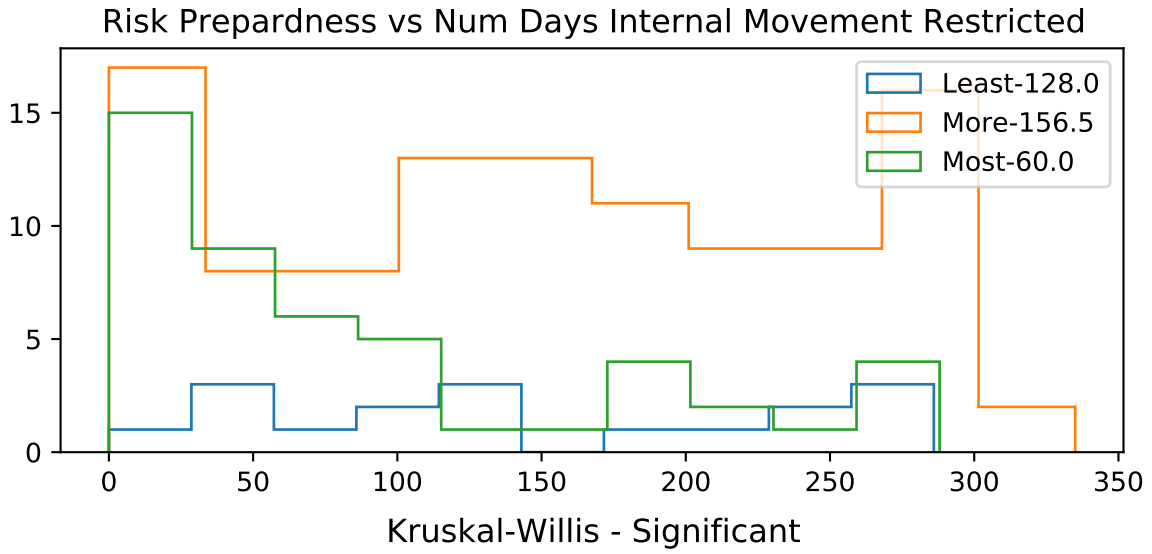
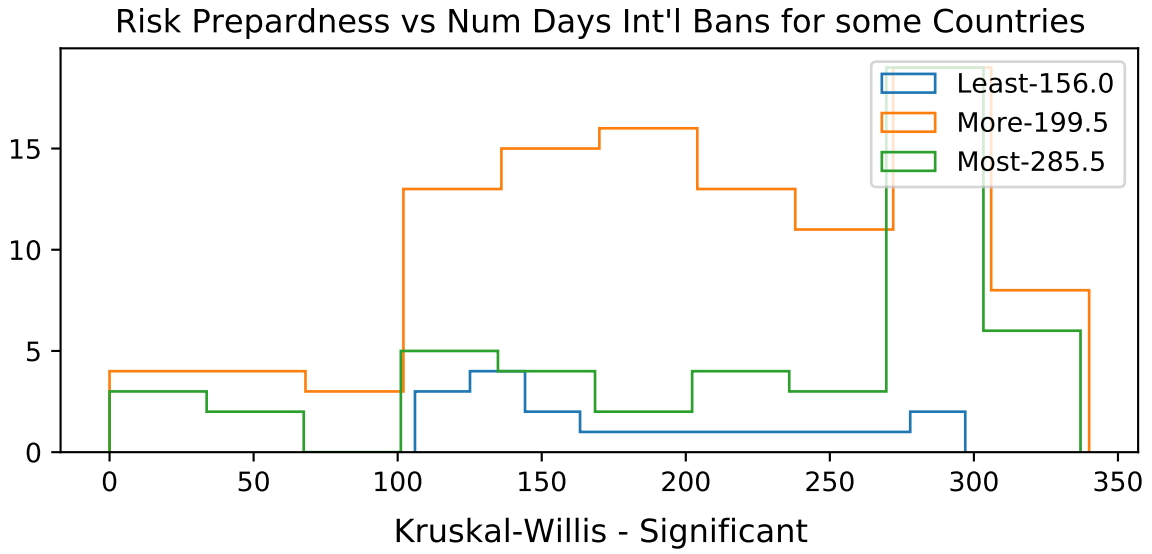
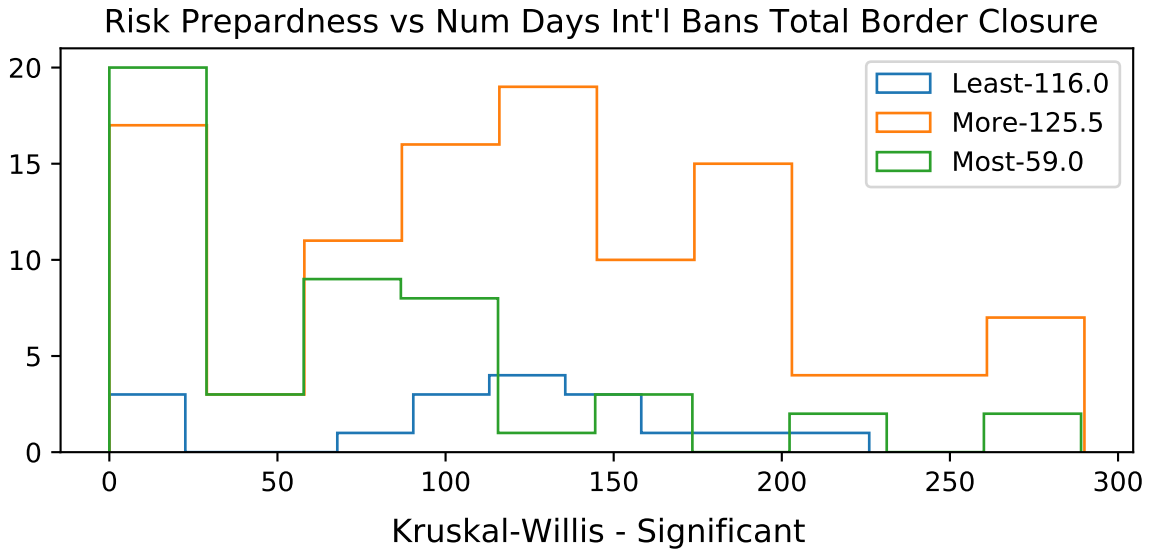
Risk Prepardness	2	22.73212056817867	1.1581978052957067e-05



Source	ddof1	H	p-unc
Risk Prepardness	2	13.921875745394042	0.0009482068600614498



Source	ddof1	H	p-unc
Risk Prepardness	2	7.9376763173230485	0.0188953738132922



Source	ddof1	H	p-unc
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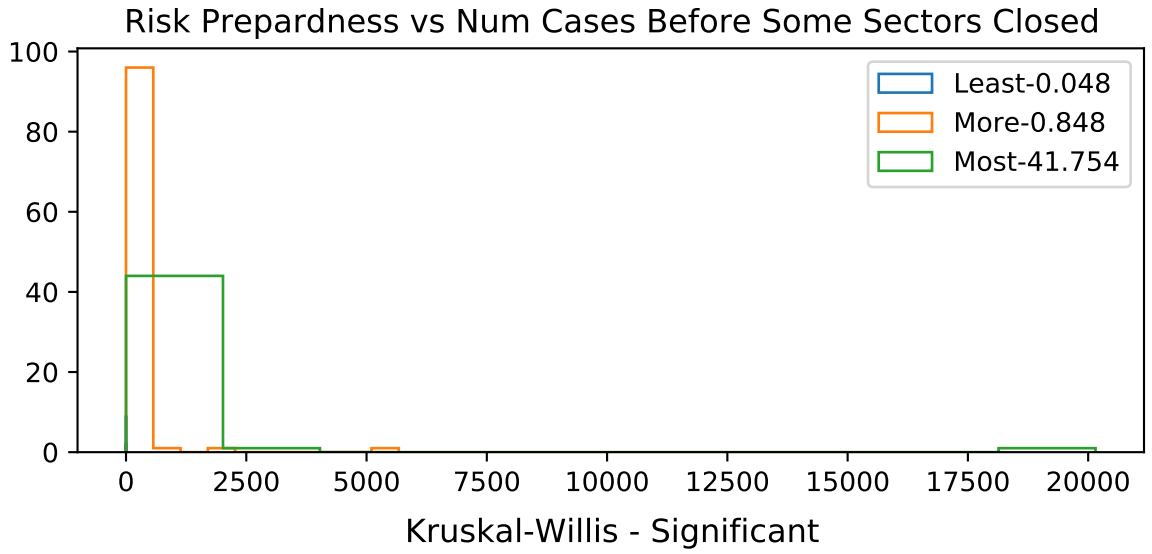
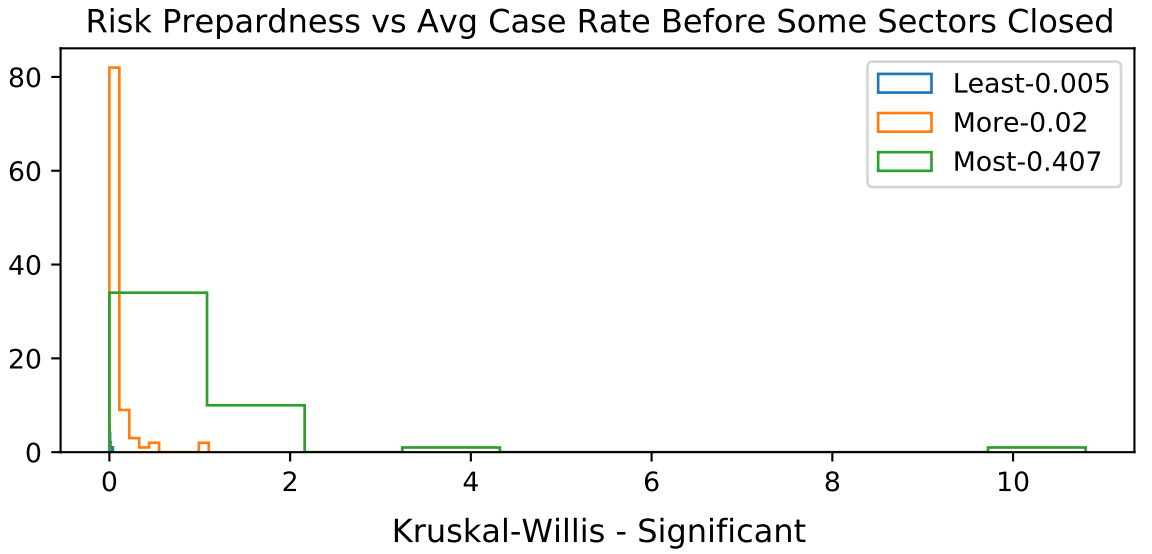
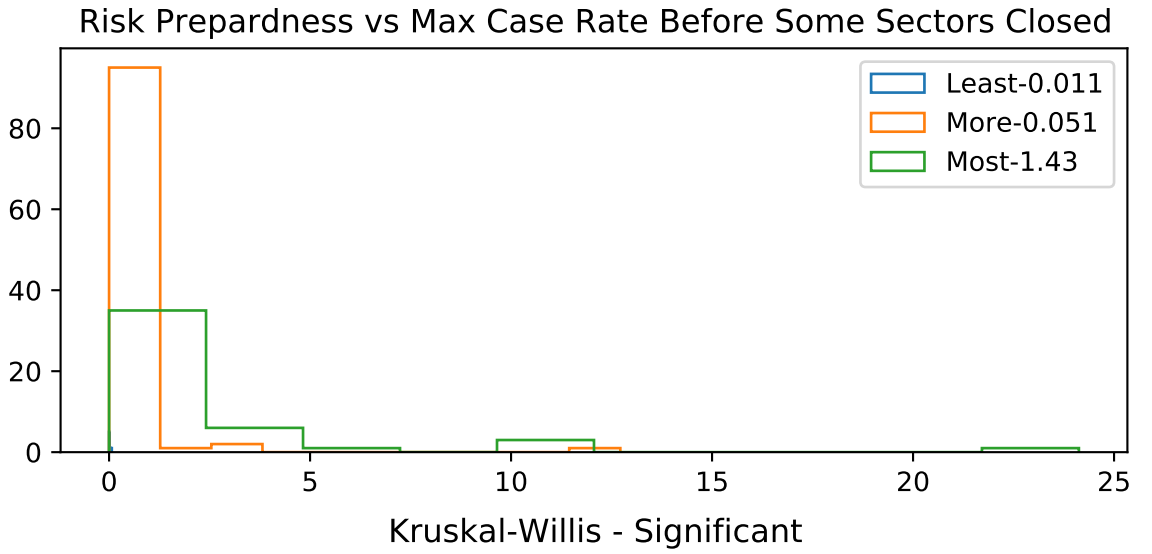


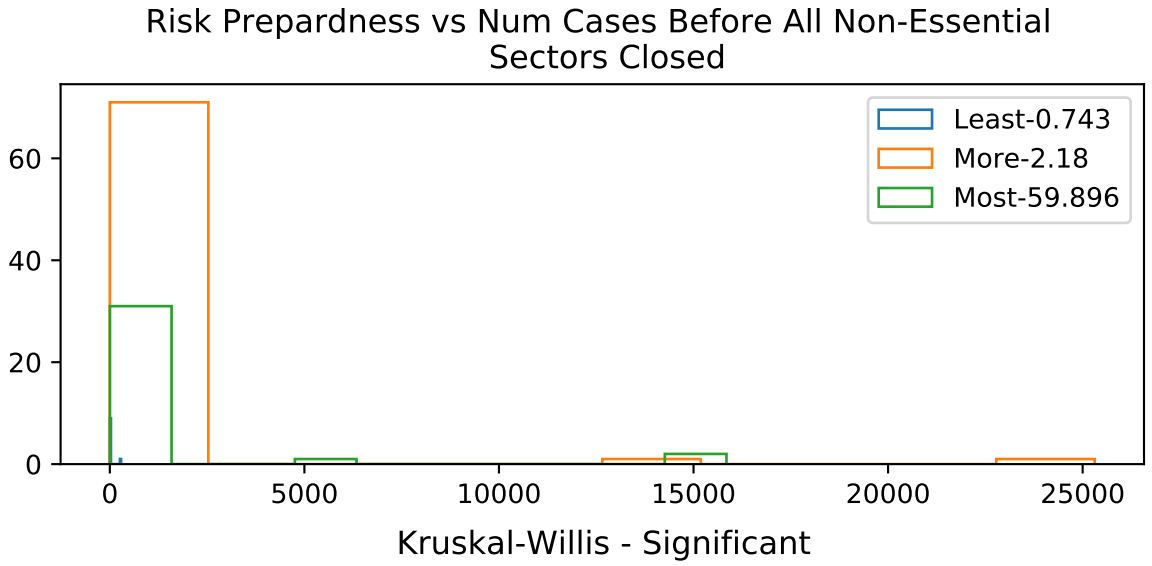
Source	ddof1	H	p-unc
Risk Prepardness	2	60.00901809021917	9.315524009137211e-14



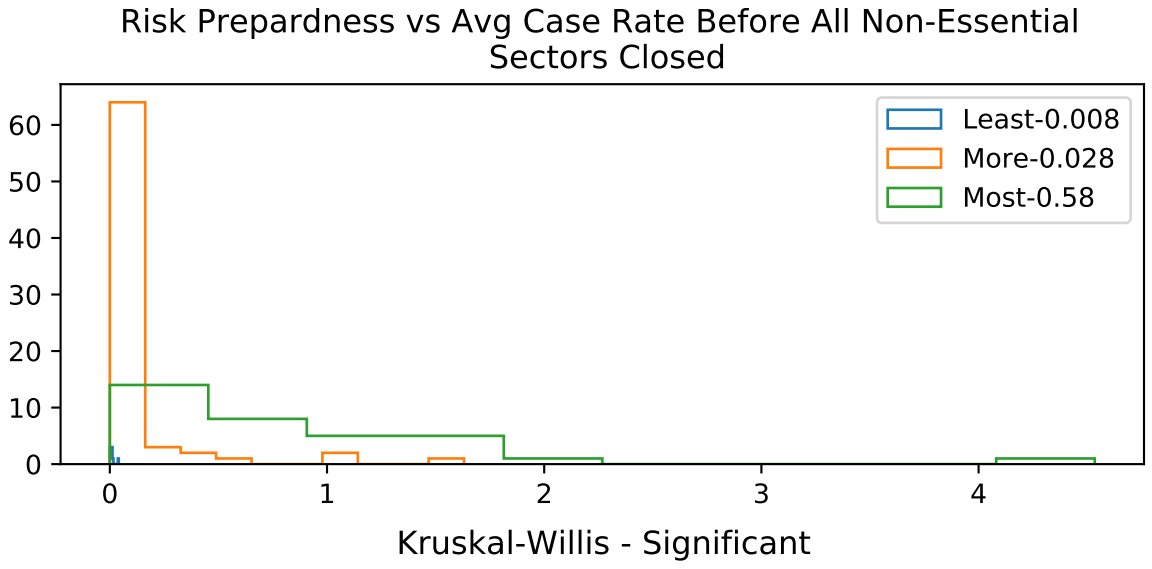
Source	ddof1	H	p-unc
Risk Prepardness	2	69.02416639726611	1.0270526508447187e-15



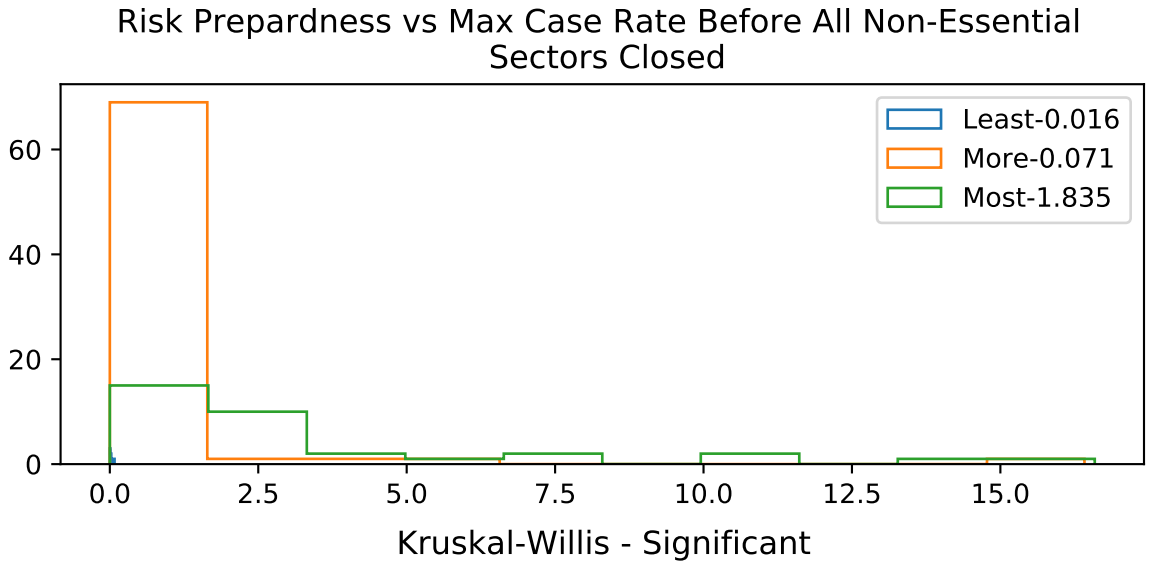
Source	ddof1	H	p-unc
Risk Prepardness	2	72.3908901400616	1.9077345104422143e-16



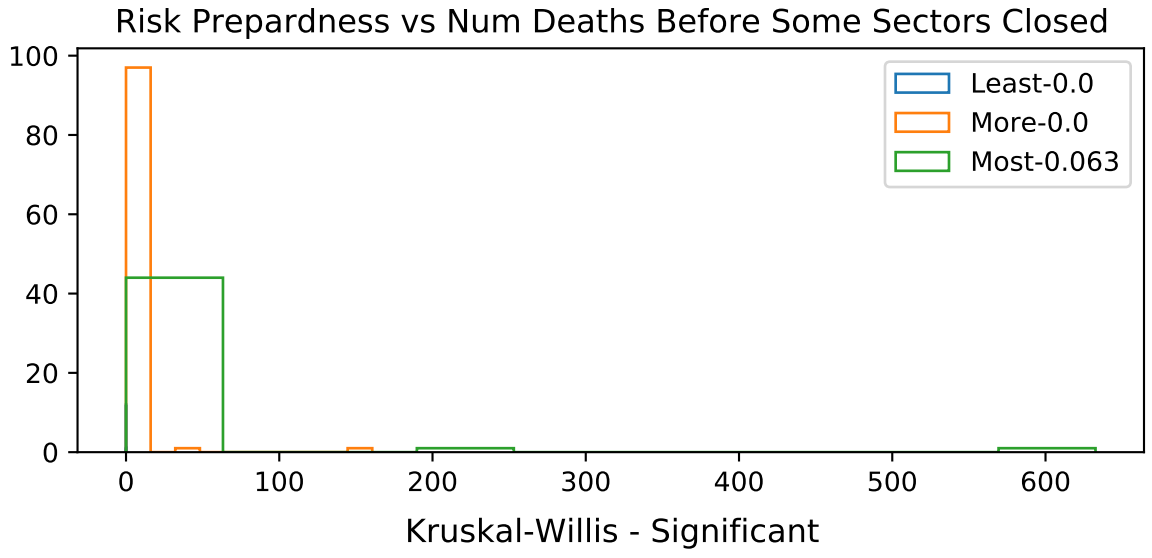
Source	ddof1	H	p-unc
Risk Prepardness	2	39.200862381733586	3.0735543052743535e-09



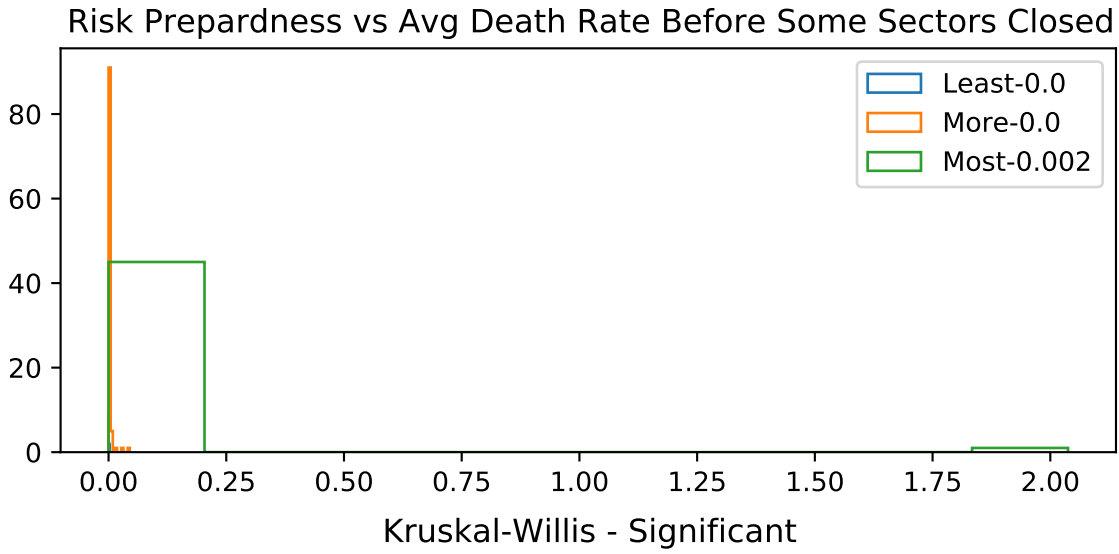
Source	ddof1	H	p-unc
Risk Prepardness	2	45.970924997990515	1.0412151358333839e-10



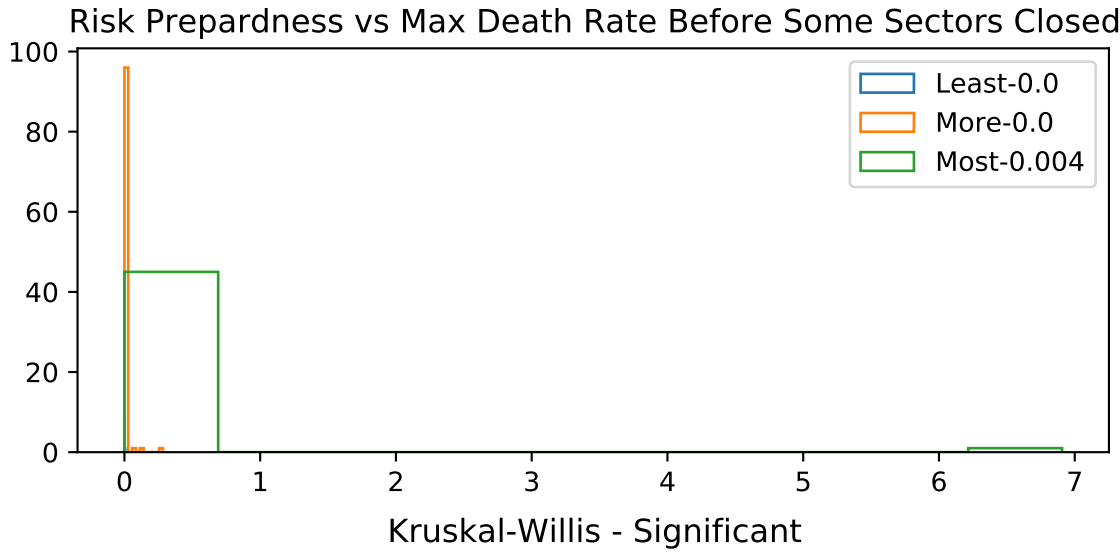
Source	ddof1	H	p-unc
Risk Prepardness	2	52.07044843173633	4.932258023137017e-12



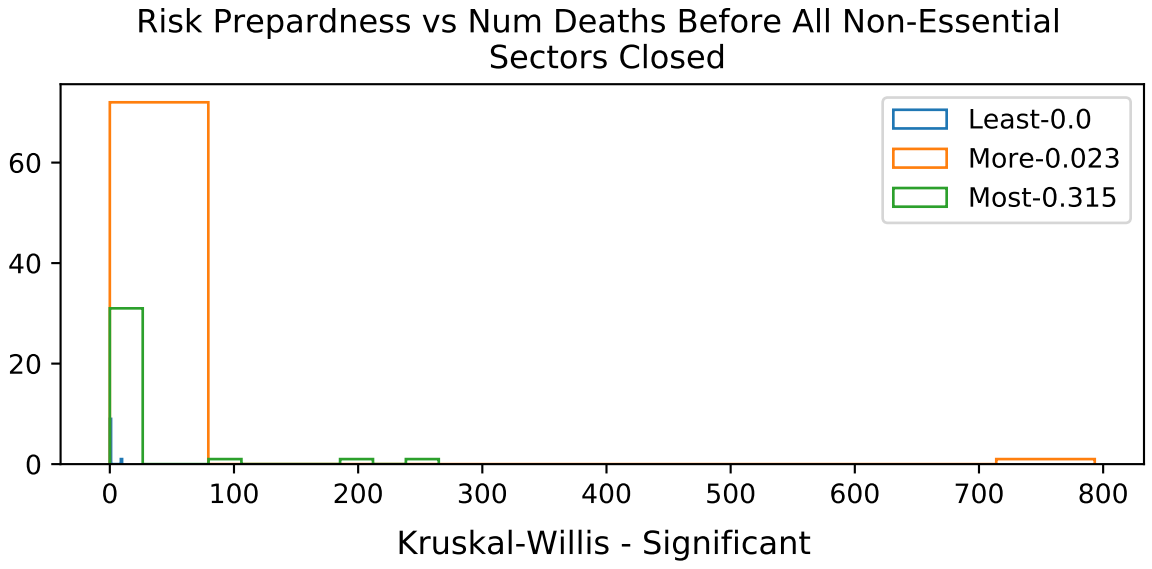
Source	ddof1	H	p-unc
Risk Prepardness	2	10.15587754692302	0.0062327428796796055



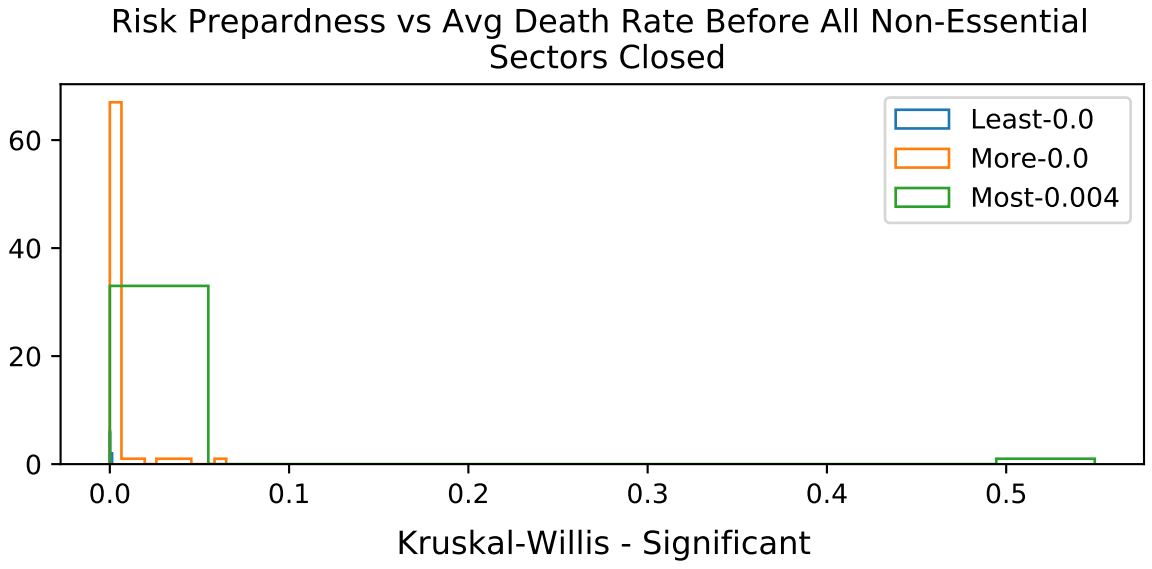
Source	ddof1	H	p-unc
Risk Prepardness	2	14.486306676702661	0.0007150533959907385



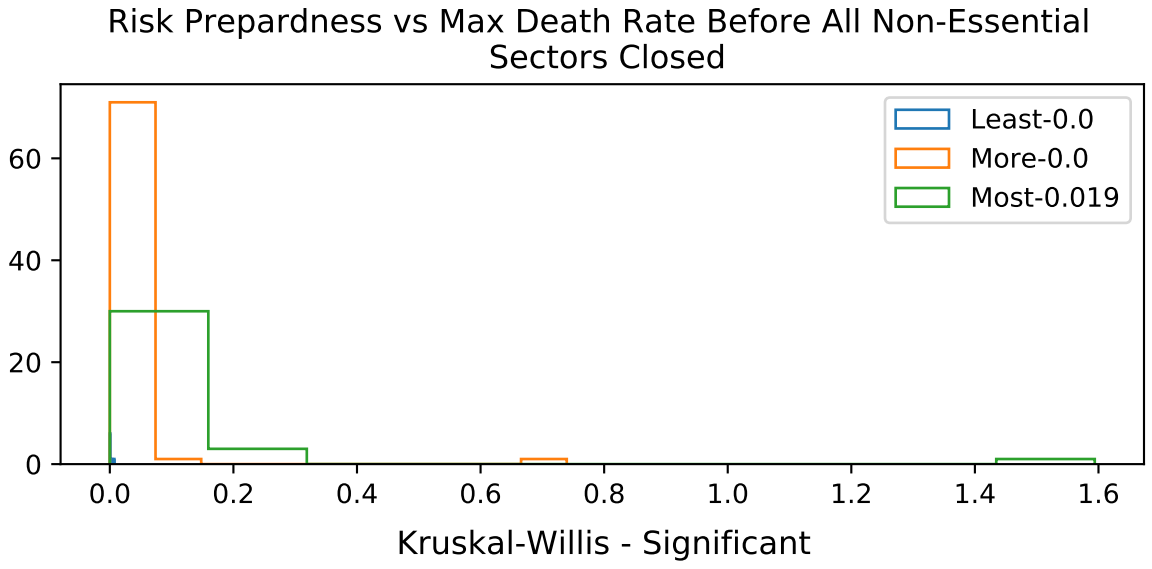
Source	ddof1	H	p-unc
Risk Prepardness	2	14.906447360074315	0.0005795702484353674



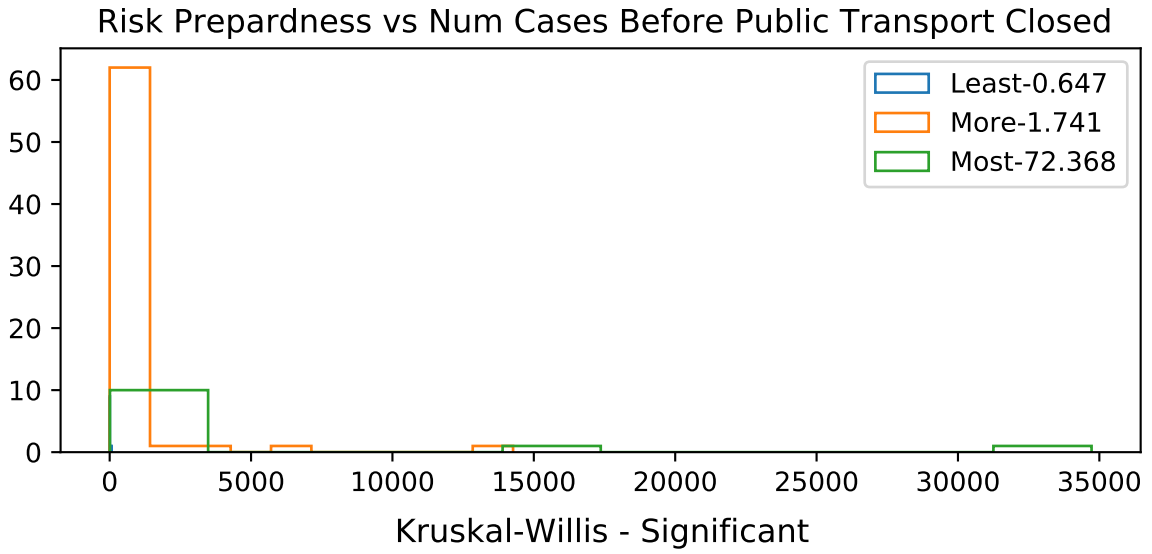
Source	ddof1	H	p-unc
Risk Prepardness	2	11.881616183709168	0.0026299035884338124



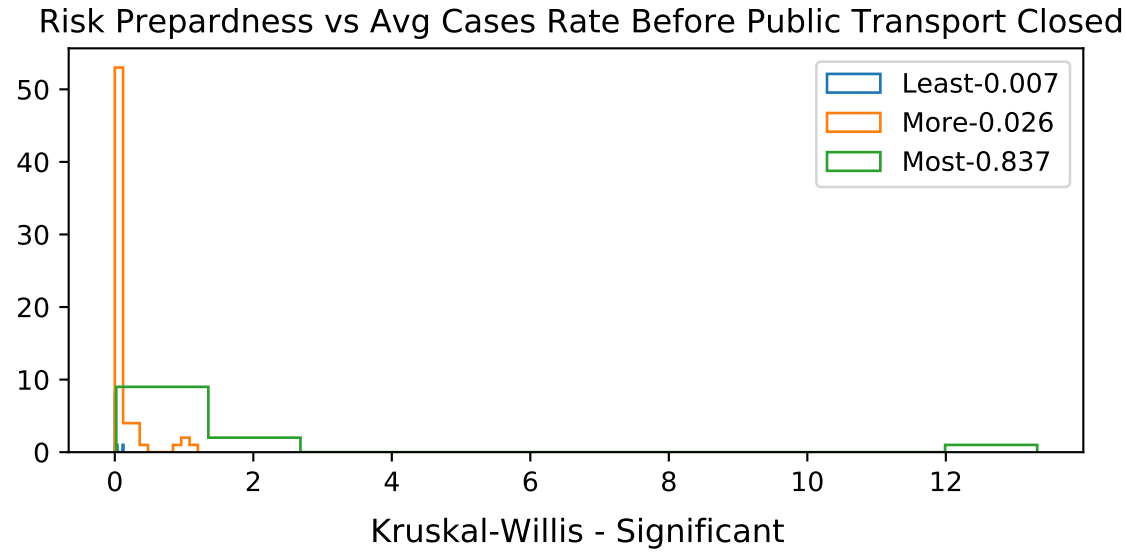
Source	ddof1	H	p-unc
Risk Prepardness	2	15.07547477178004	0.0005326013308063118



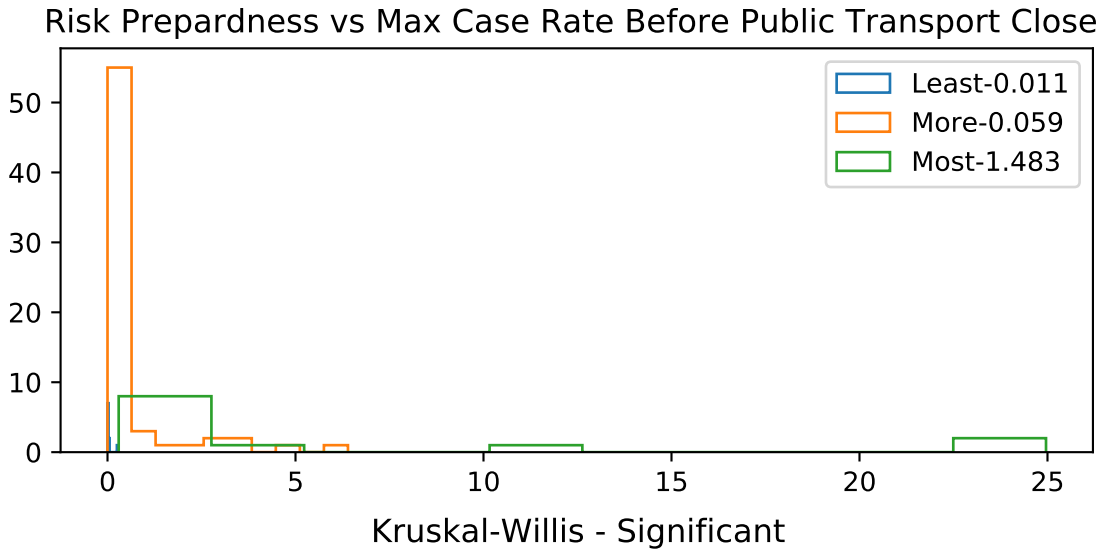
Source	ddof1	H	p-unc
Risk Prepardness	2	16.49382292926731	0.0002620667109588116



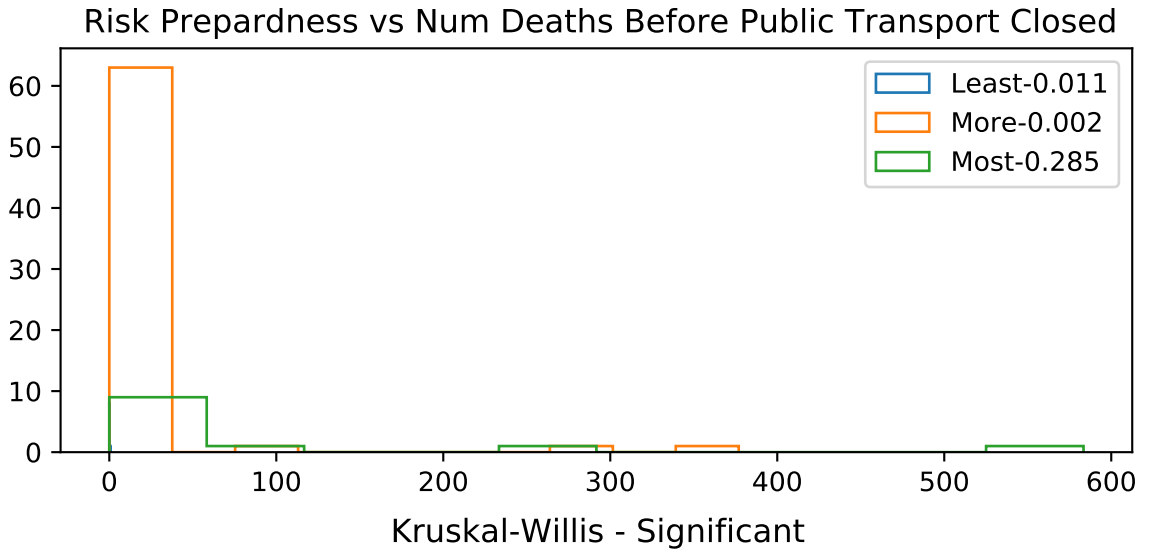
Source	ddof1	H	p-unc
Risk Prepardness	2	18.59246269696276	9.176942760035666e-05



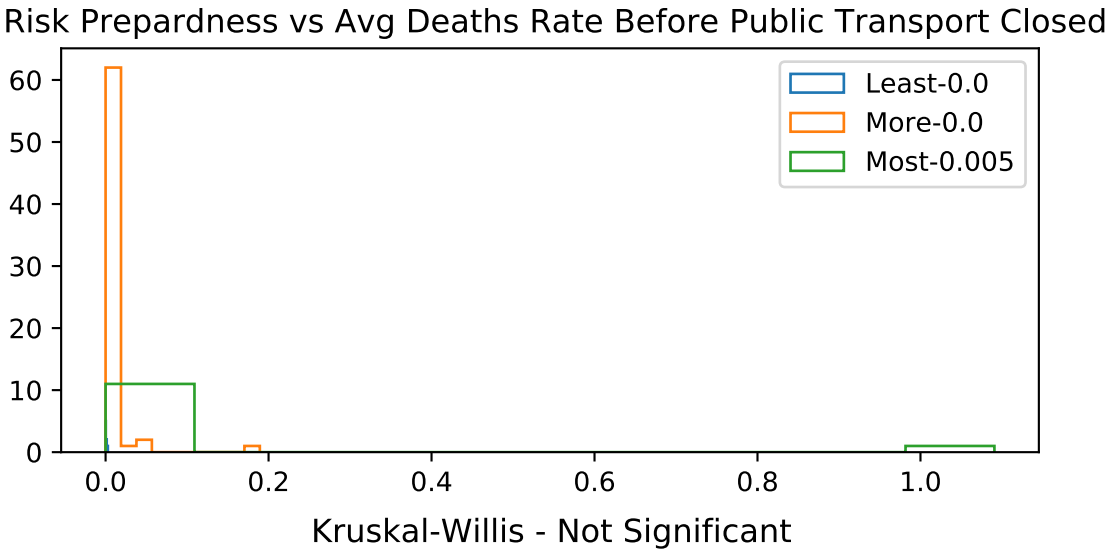
Source	ddof1	H	p-unc
Risk Prepardness	2	23.788149774089145	6.830758153887479e-06



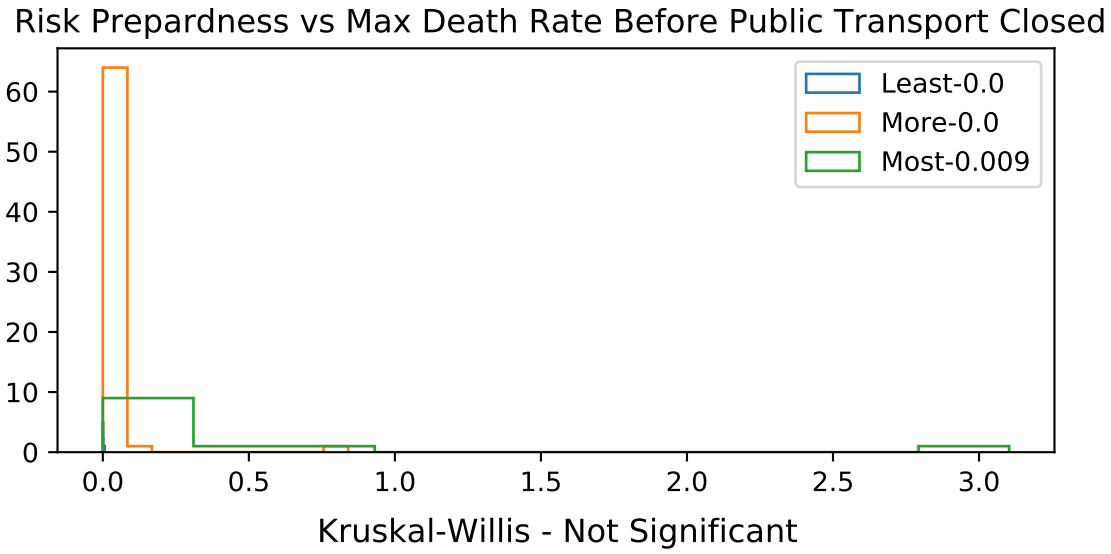
Source	ddof1	H	p-unc
Risk Prepardness	2	24.418182138622733	4.984930635399546e-06



Source	ddof1	H	p-unc
Risk Prepardness	2	6.545153875370164	0.037908612965530365



Source	ddof1	H	p-unc
Risk Prepardness	2	5.63212434679458	0.05984112332215396



Source	ddof1	H	p-unc
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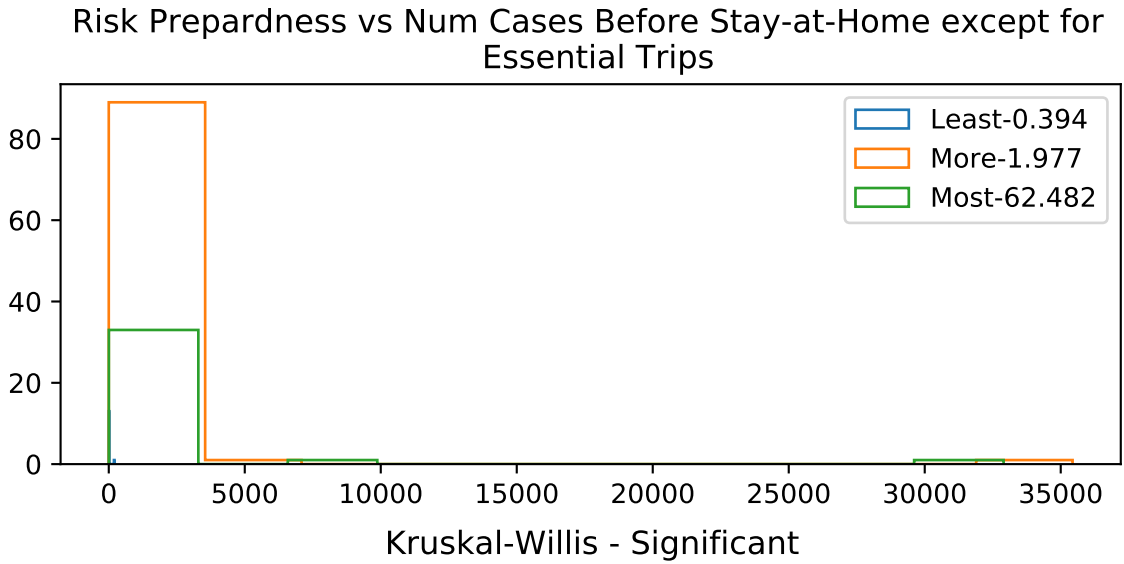

Source	ddof1	H	p-unc
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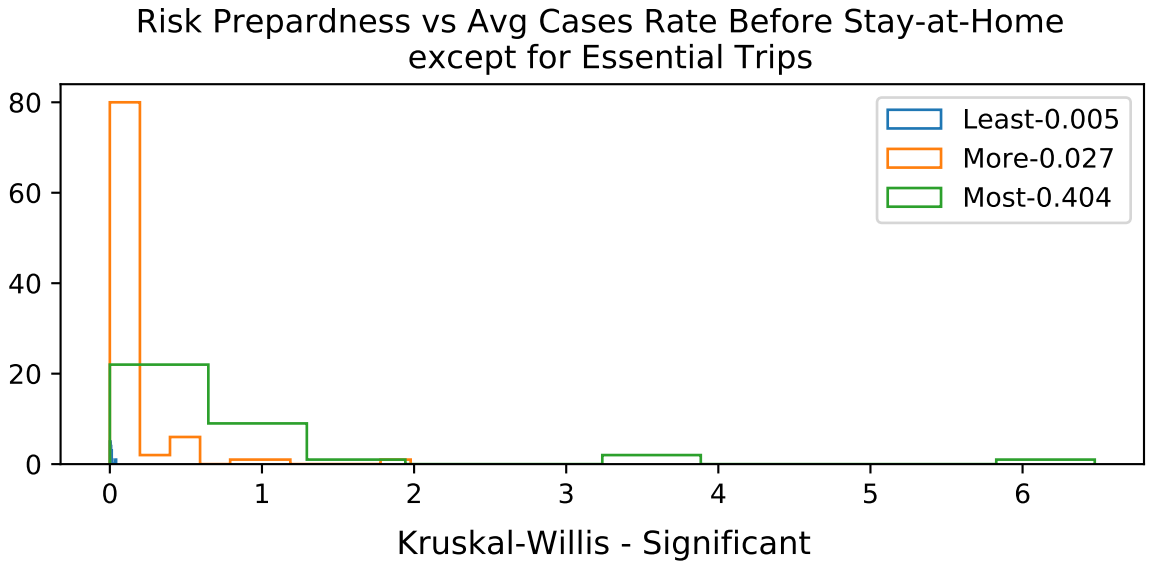
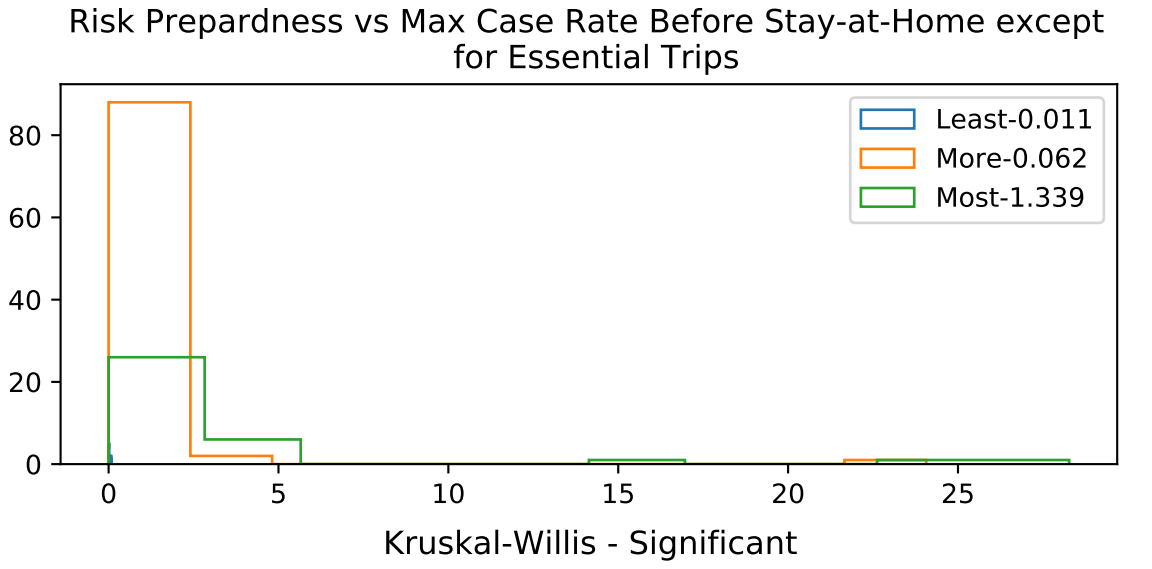
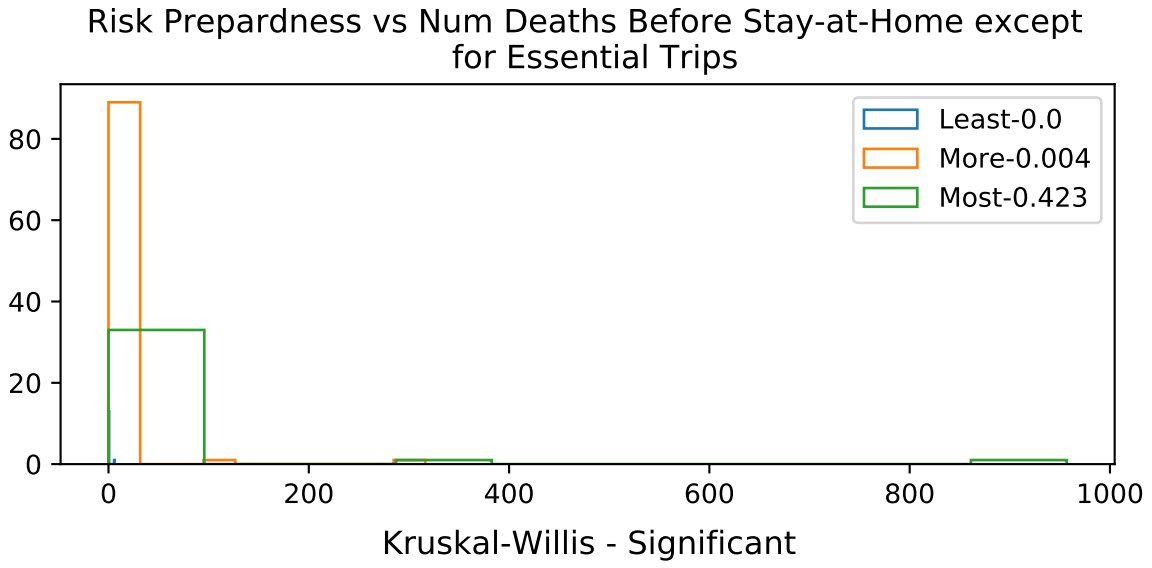


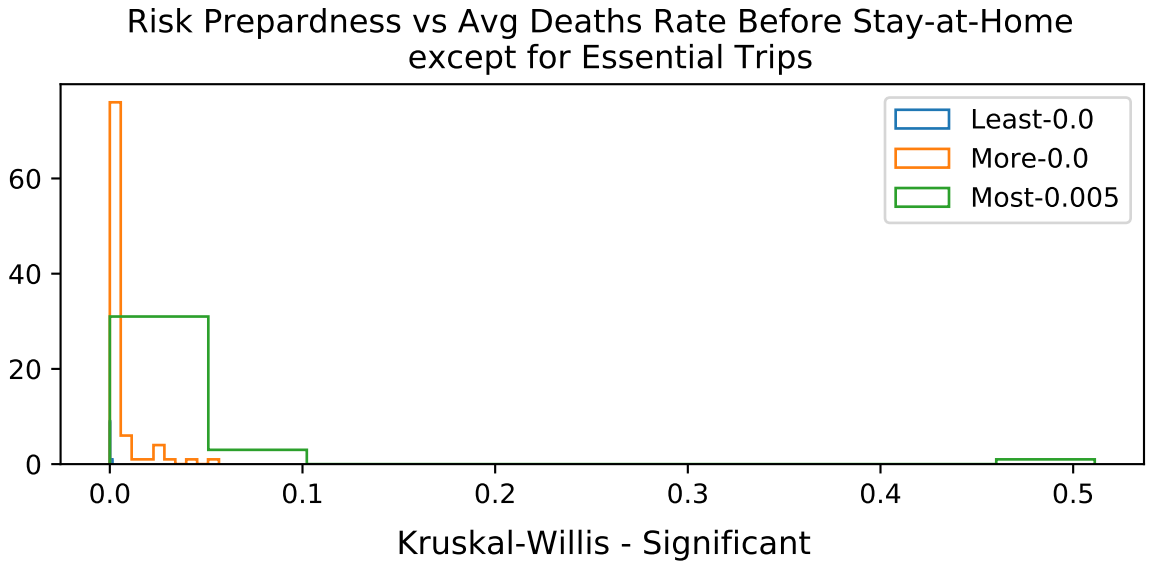
Source	ddof1	H	p-unc
Risk Prepardness	2	50.50070226195488	1.0812144411841471e-11



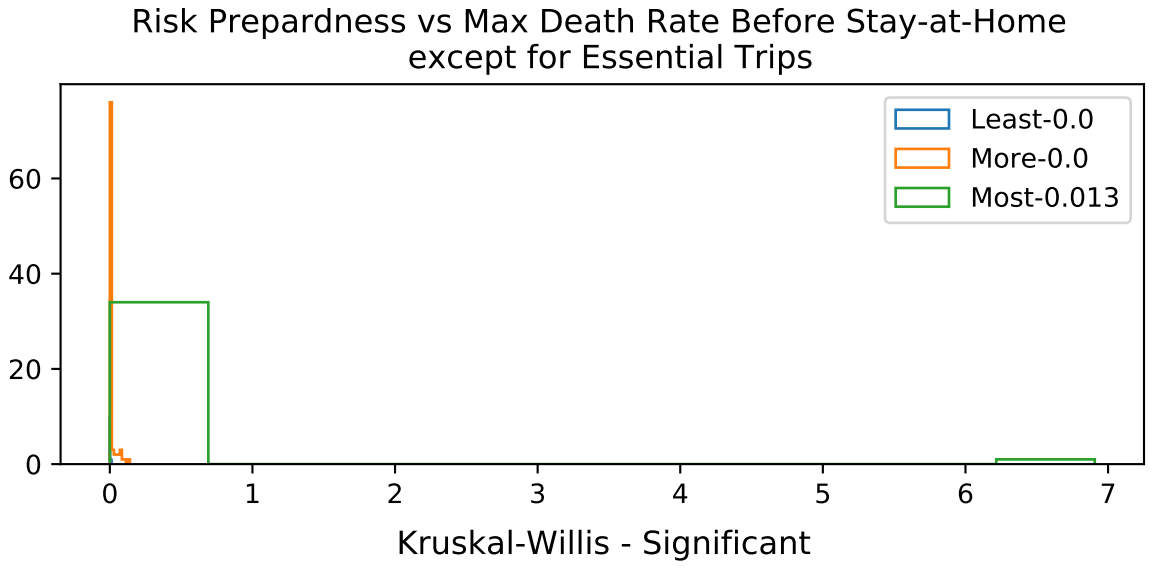
Source	ddof1	H	p-unc
Risk Prepardness	2	56.40683115648284	5.641729292622512e-13



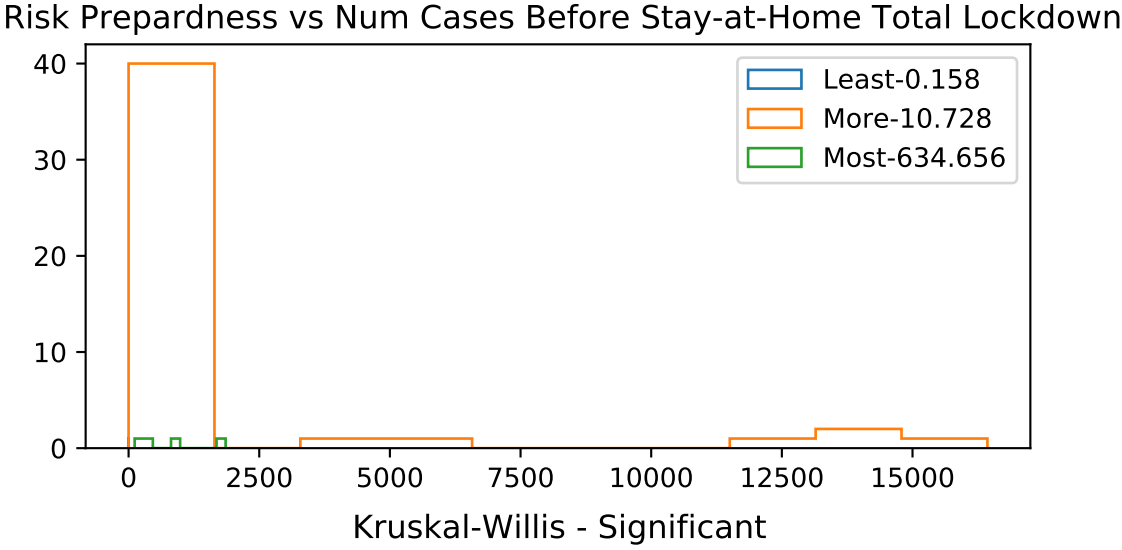
Source	ddof1	H	p-unc
Risk Prepardness	2	20.956991092266474	2.813501853944604e-05



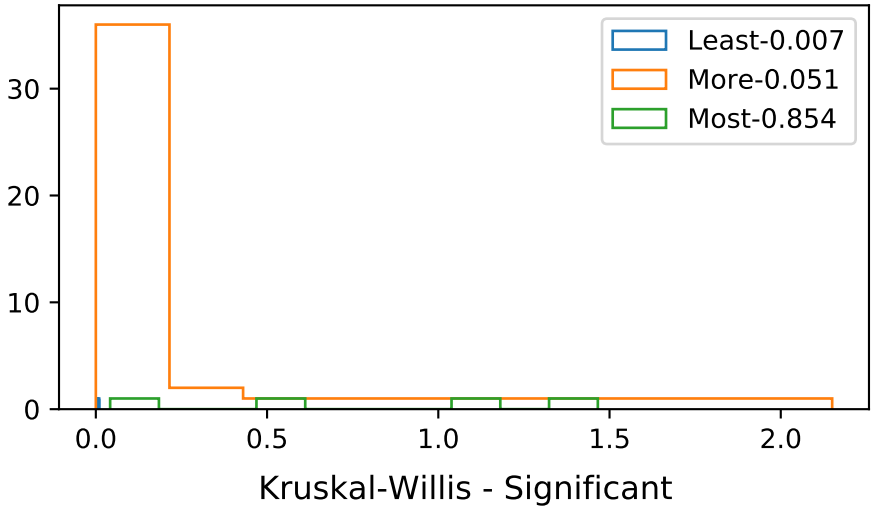
Source	ddof1	H	p-unc
Risk Prepardness	2	22.945266832948025	1.0411147858047431e-05



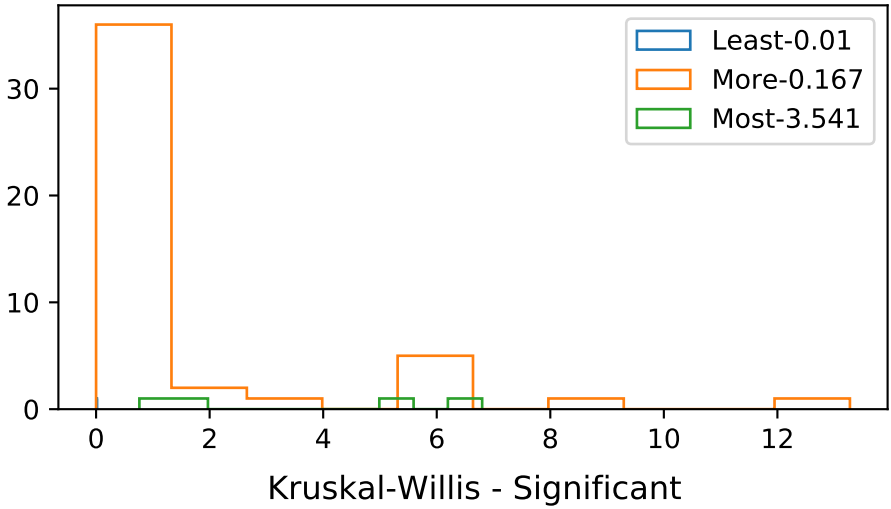
Source	ddof1	H	p-unc
Risk Prepardness	2	24.689175298244017	4.353250941455326e-06



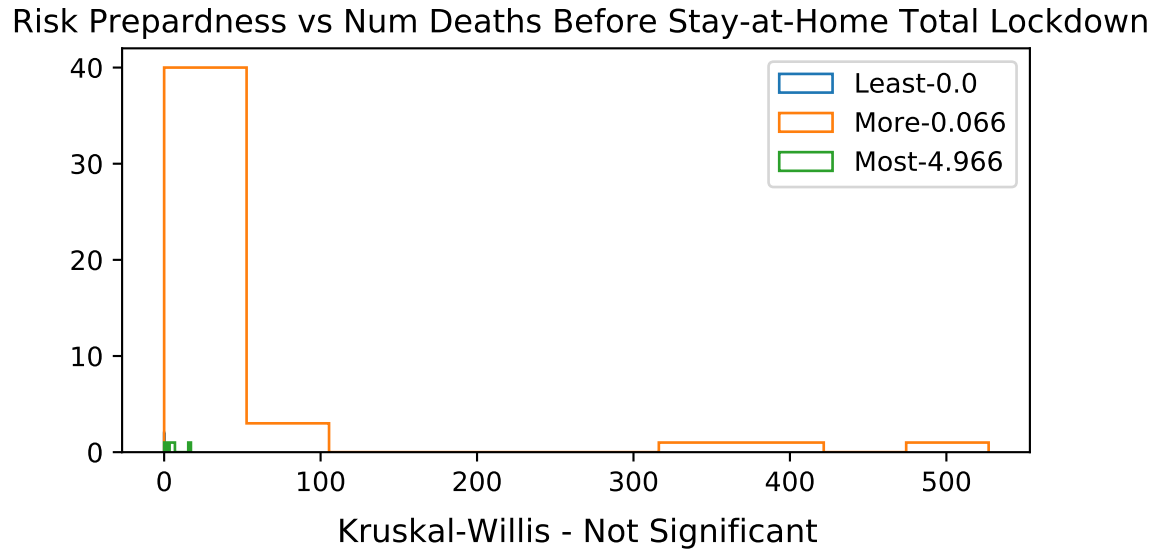
Source	ddof1	H	p-unc
Risk Prepardness	2	7.272543699122849	0.02635039932234429



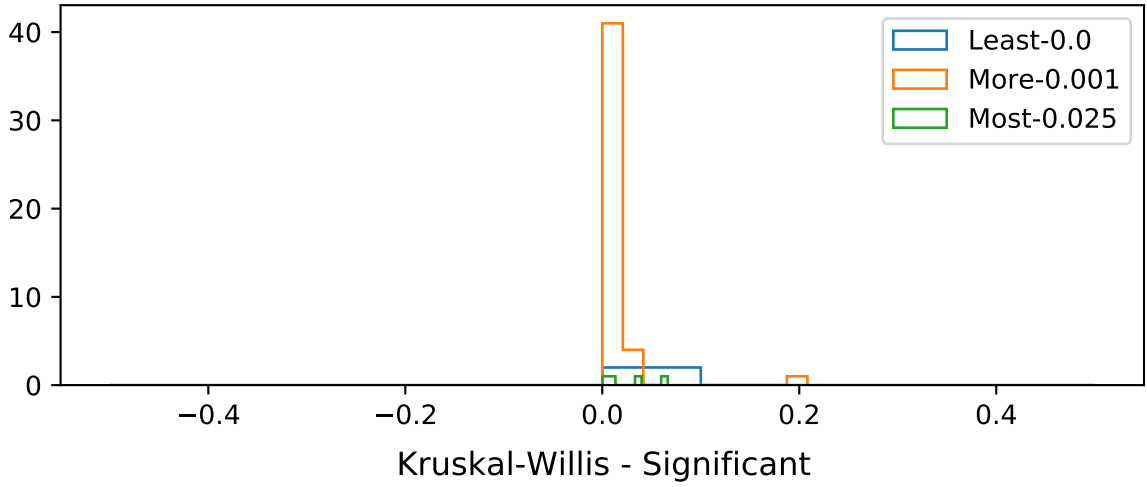
Source	ddof1	H	p-unc
Risk Prepardness	2	6.878929980047285	0.03208184484424686



Source	ddof1	H	p-unc
Risk Prepardness	2	9.151696905016001	0.010297558481172387

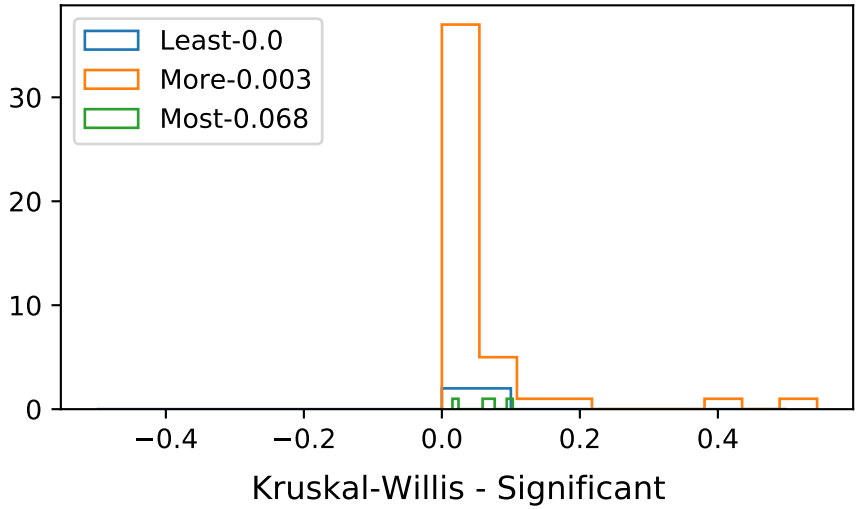


Source	ddof1	H	p-unc
Risk Prepardness	2	4.480140568813354	0.10645102226937771

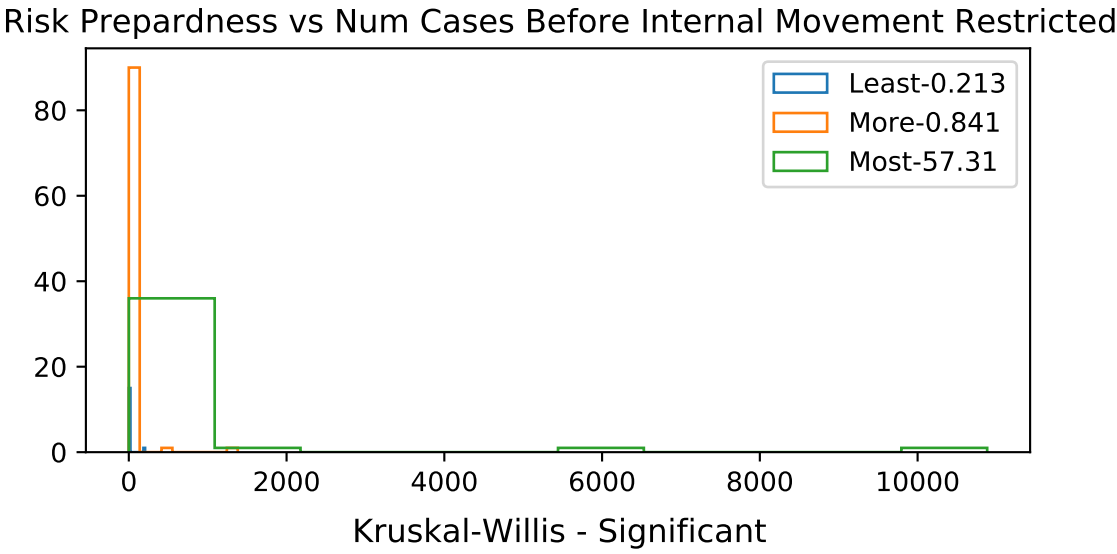


Source	ddof1	H	p-unc
Risk Prepardness	2	6.1037257676990455	0.047270782340453454

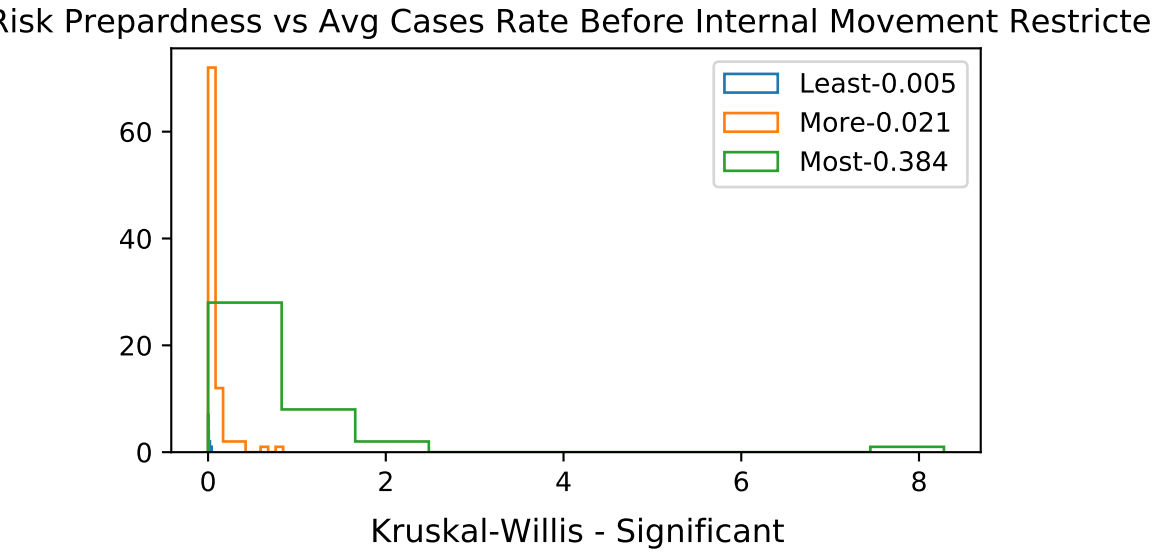
Risk Prepardness vs Max Death Rate Before Stay-at-Home Total Lockdow



Source	ddof1	H	p-unc
Risk Prepardness	2	7.365171312905218	0.02515784113057063

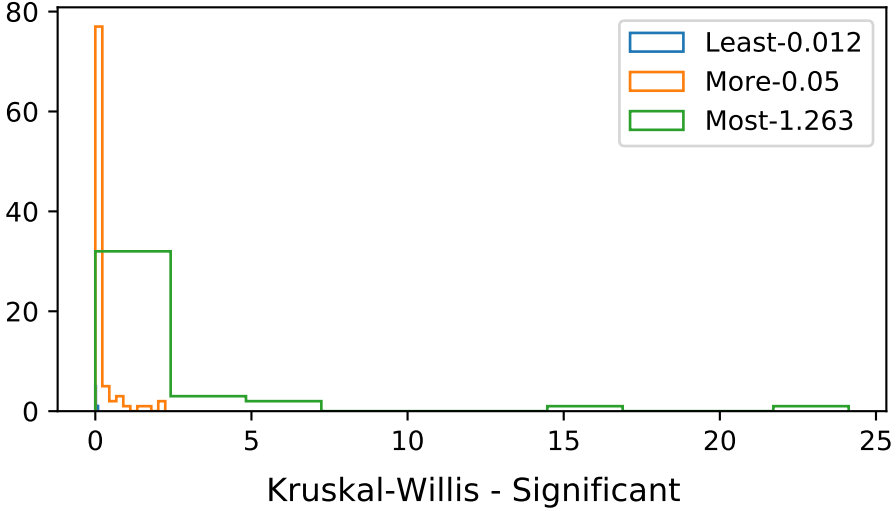


Source	ddof1	H	p-unc
Risk Prepardness	2	61.40626210962077	4.6323312315048404e-14



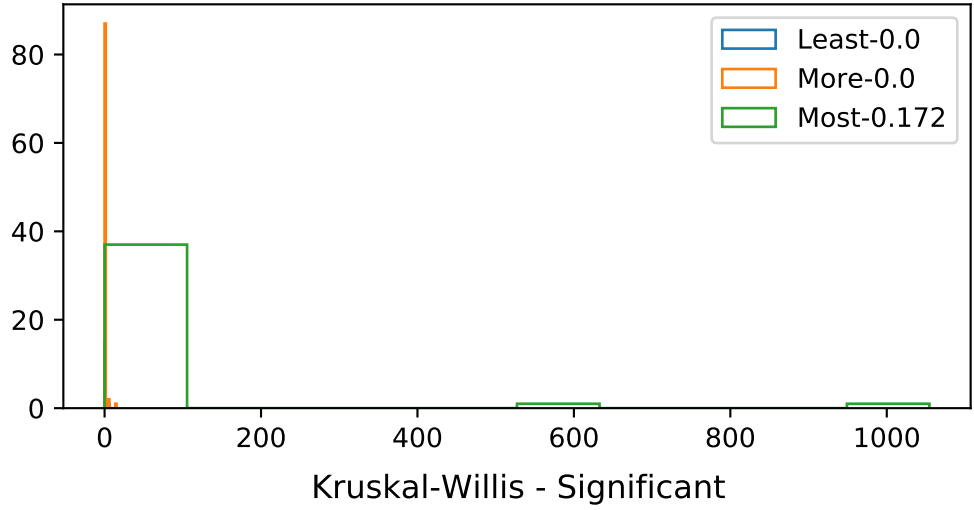
Source	ddof1	H	p-unc
Risk Prepardness	2	63.64071941501674	1.5156306067082183e-14

Risk Prepardness vs Max Case Rate Before Internal Movement Restricted



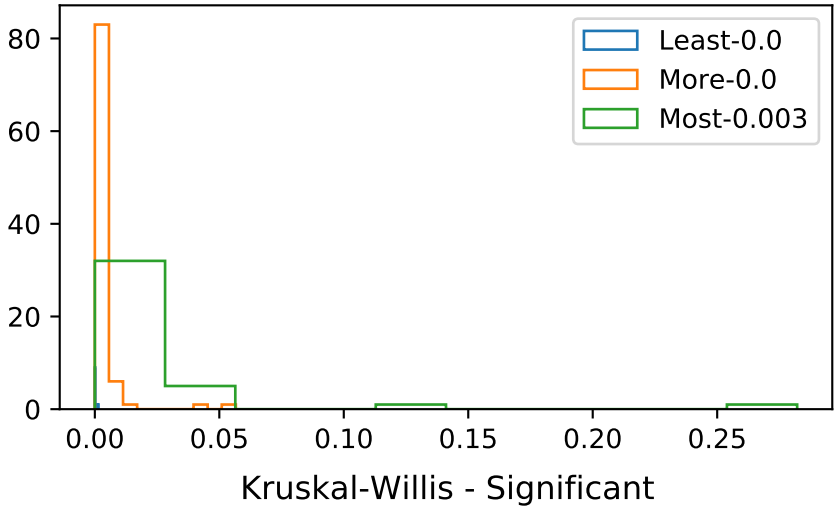
Source	ddof1	H	p-unc
Risk Prepardness	2	67.5713038431241	2.123624870944539e-15

Risk Prepardness vs Num Deaths Before Internal Movement Restricted



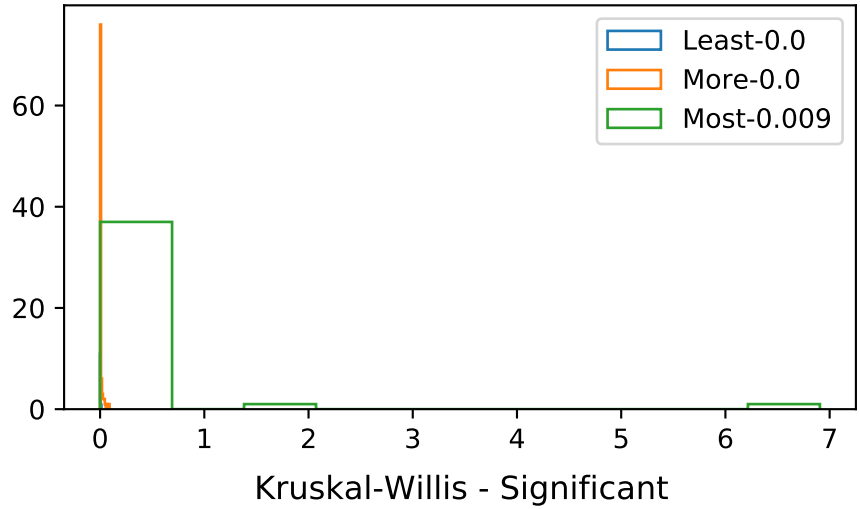
Source	ddof1	H	p-unc
Risk Prepardness	2	19.565652092455597	5.6412147230236616e-05

isk Prepardness vs Avg Deaths Rate Before Internal Movement Restricte

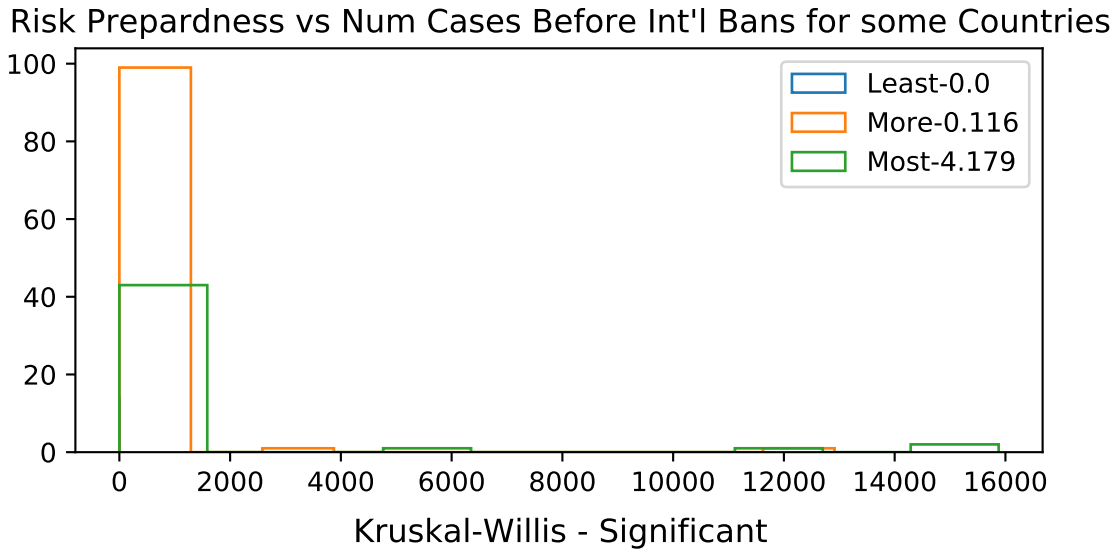


Source	ddof1	H	p-unc
Risk Prepardness	2	20.635208917054502	3.304618404056744e-05

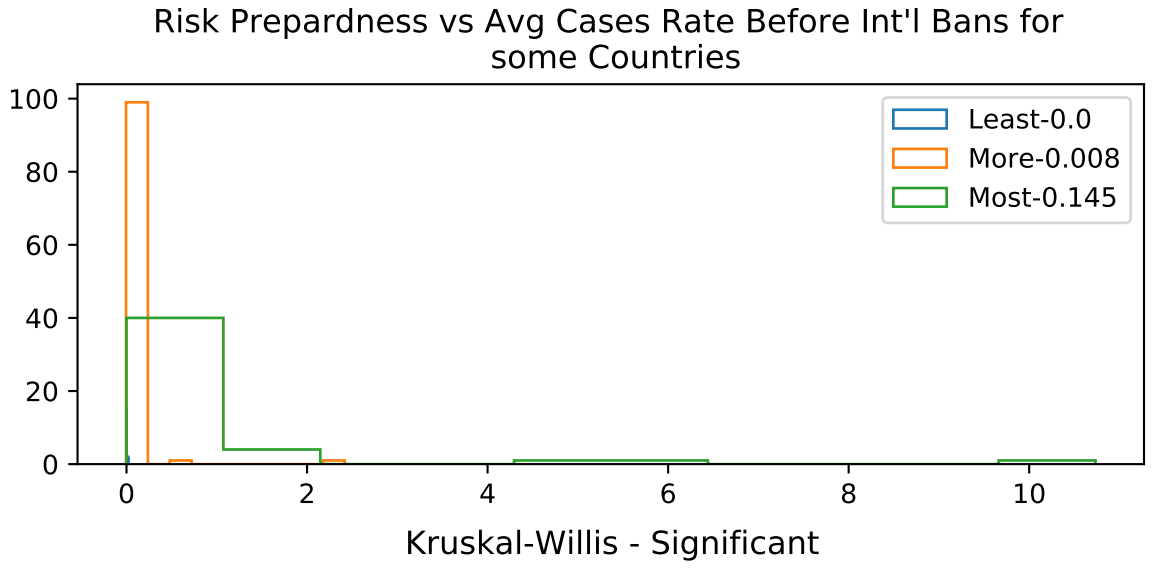
Risk Prepardness vs Max Death Rate Before Internal Movement Restricte



Source	ddof1	H	p-unc
Risk Prepardness	2	21.644347273883685	1.995215028072093e-05

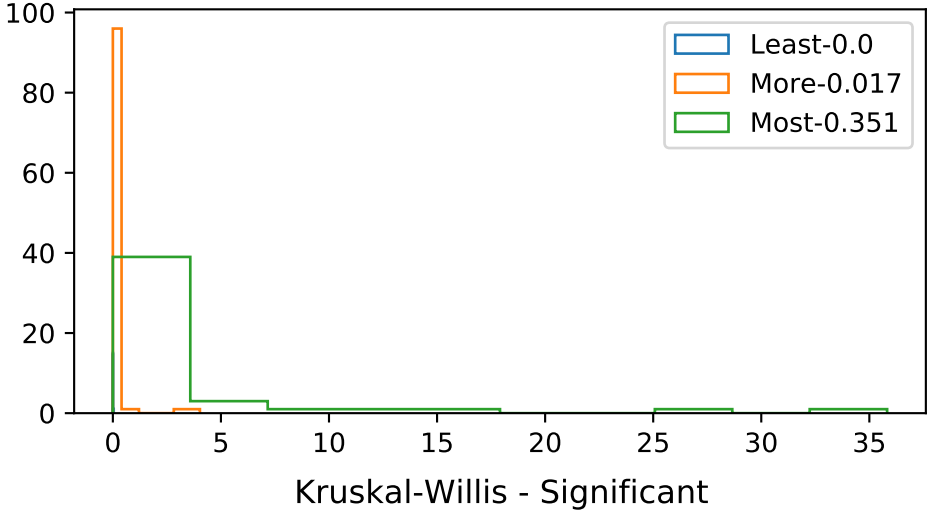


Source	ddof1	H	p-unc
Risk Prepardness	2	32.32357732093603	9.572477783354473e-08

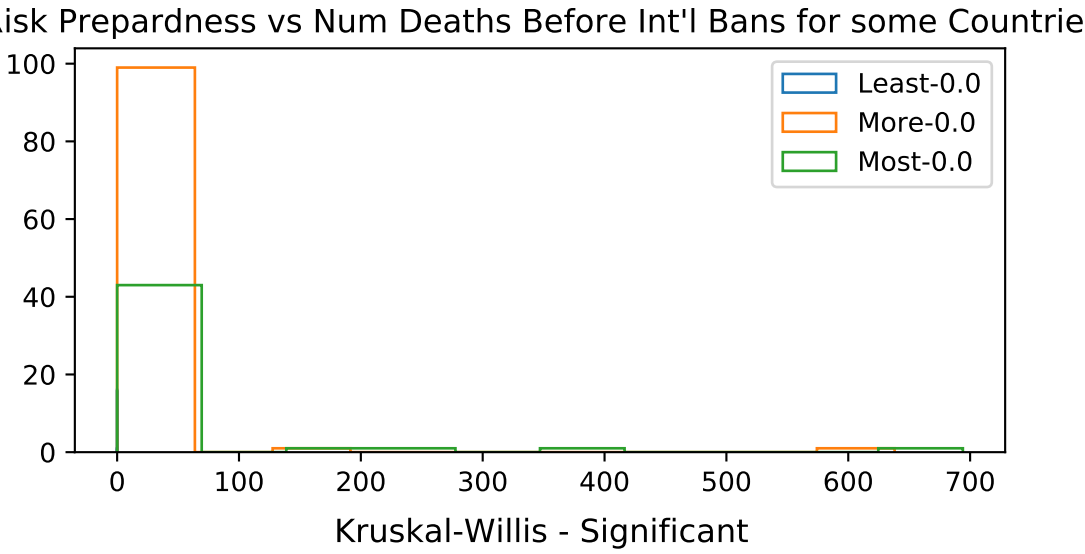


Source	ddof1	H	p-unc
Risk Prepardness	2	25.953009549551943	2.314065150237643e-06

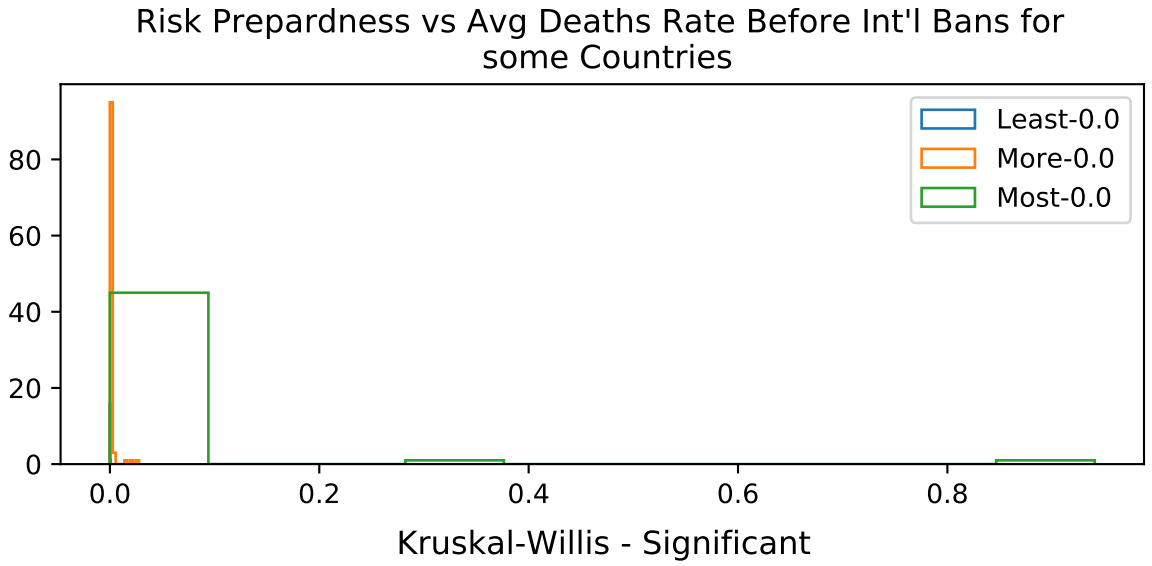
Risk Prepardness vs Max Case Rate Before Int'l Bans for some Countries



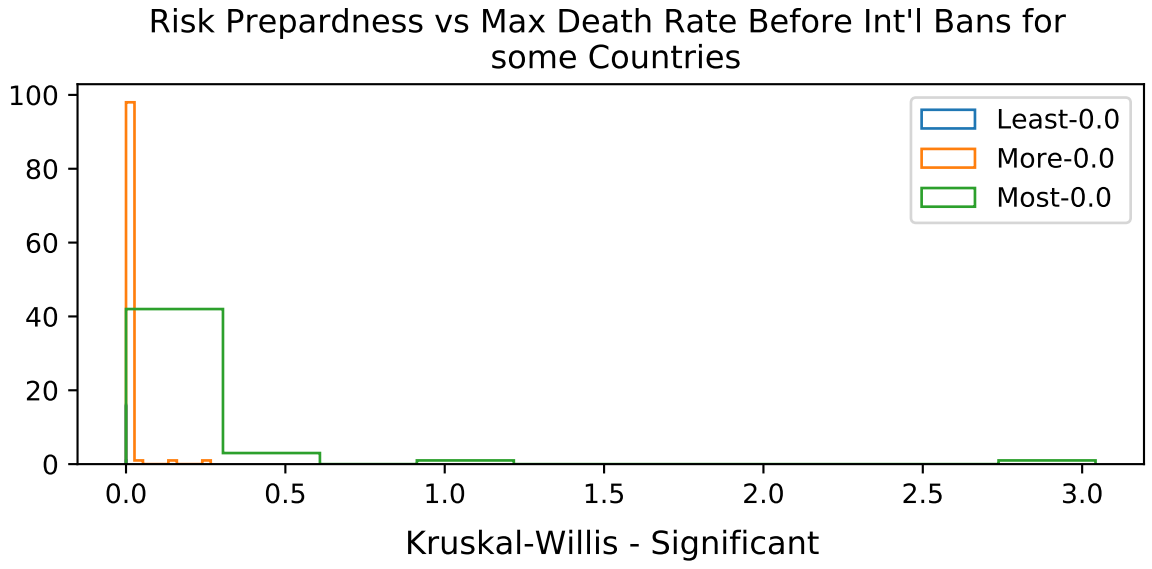
Source	ddof1	H	p-unc
Risk Prepardness	2	25.574190832965932	2.7966300576175604e-06



Source	ddof1	H	p-unc
Risk Prepardness	2	8.447478811182805	0.014643782950184462

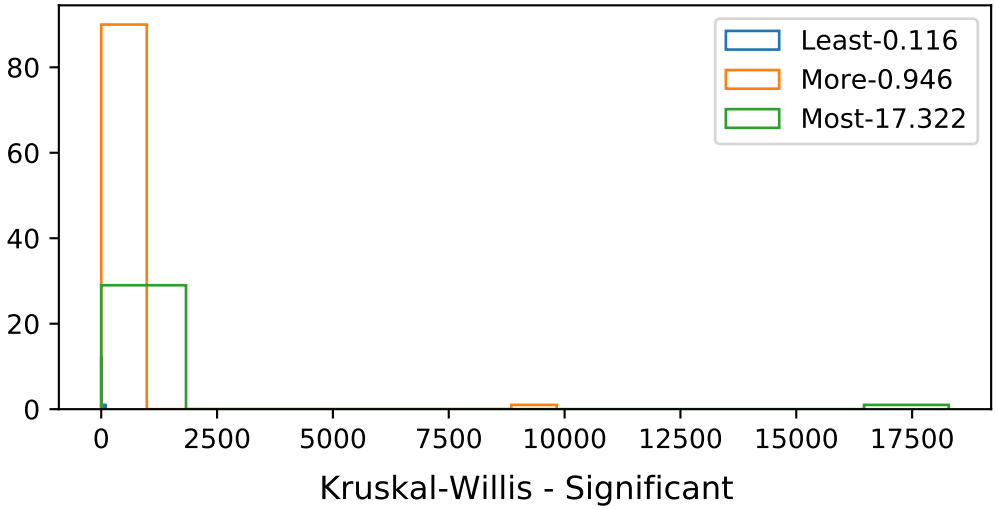


Source	ddof1	H	p-unc
Risk Prepardness	2	12.73016875721273	0.0017205962717574785

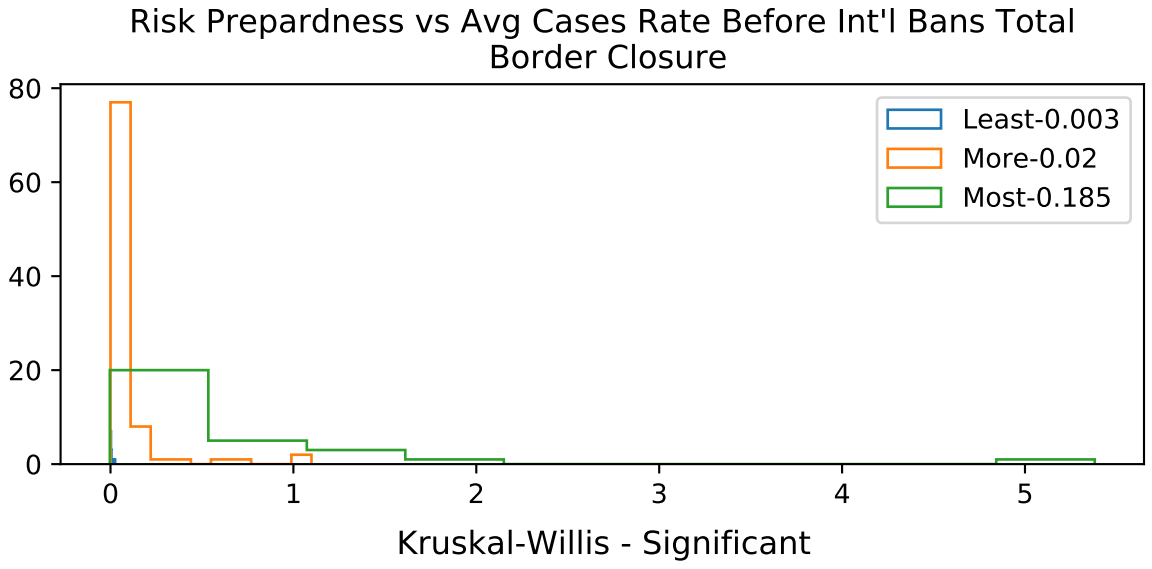


Source	ddof1	H	p-unc
Risk Prepardness	2	12.250486313561515	0.0021869592795473584

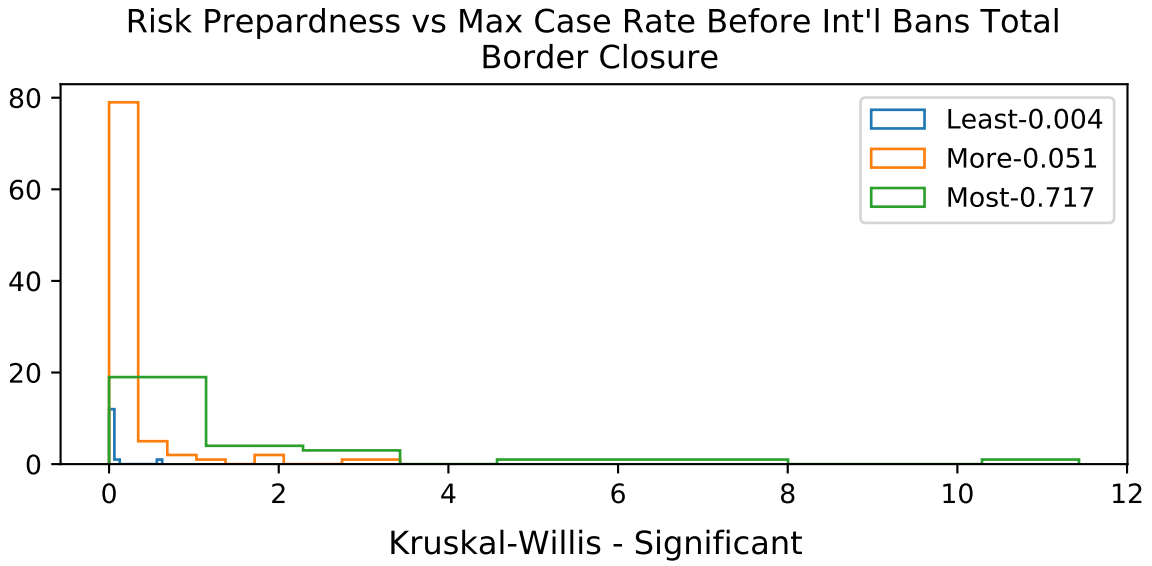
Risk Prepardness vs Num Cases Before Int'l Bans Total Border Closure



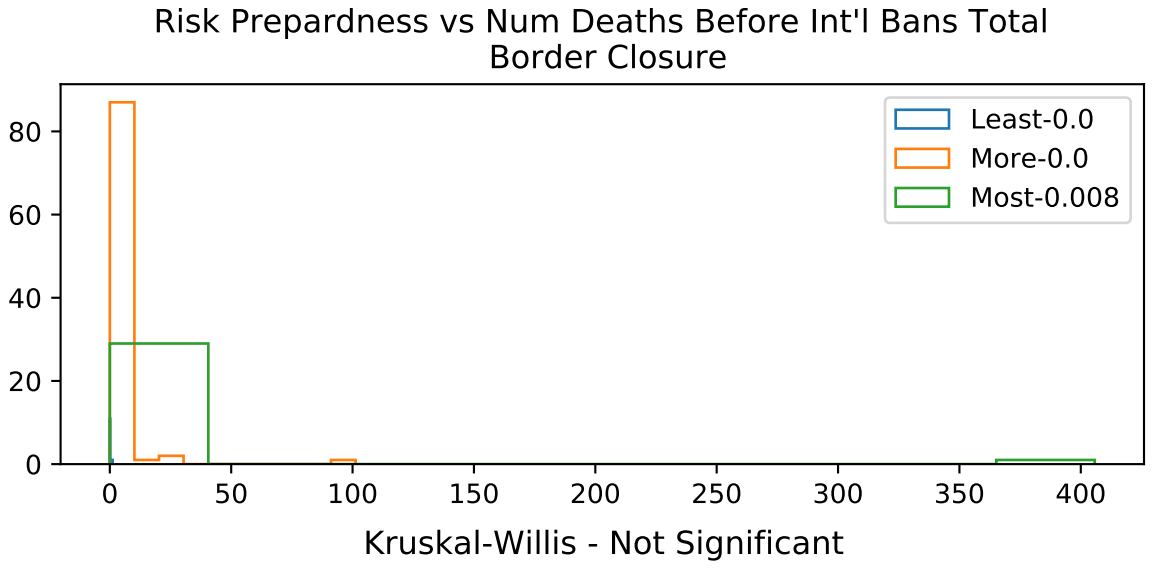
Source	ddof1	H	p-unc
Risk Prepardness	2	29.96689917471136	3.110072580196666e-07



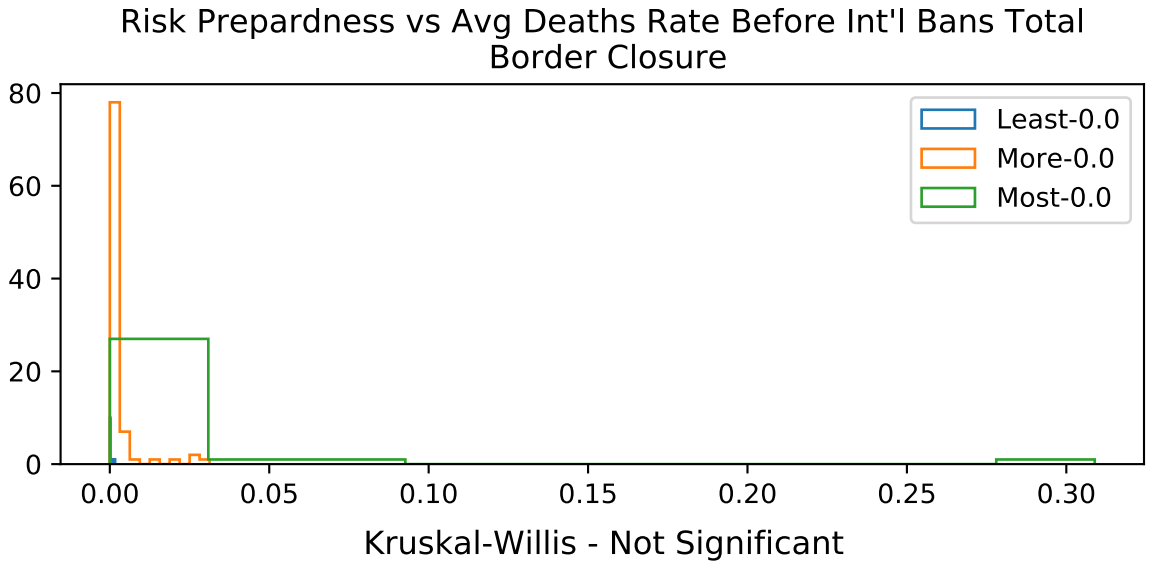
Source	ddof1	H	p-unc
Risk Prepardness	2	40.69022731948779	1.4595850415446506e-09



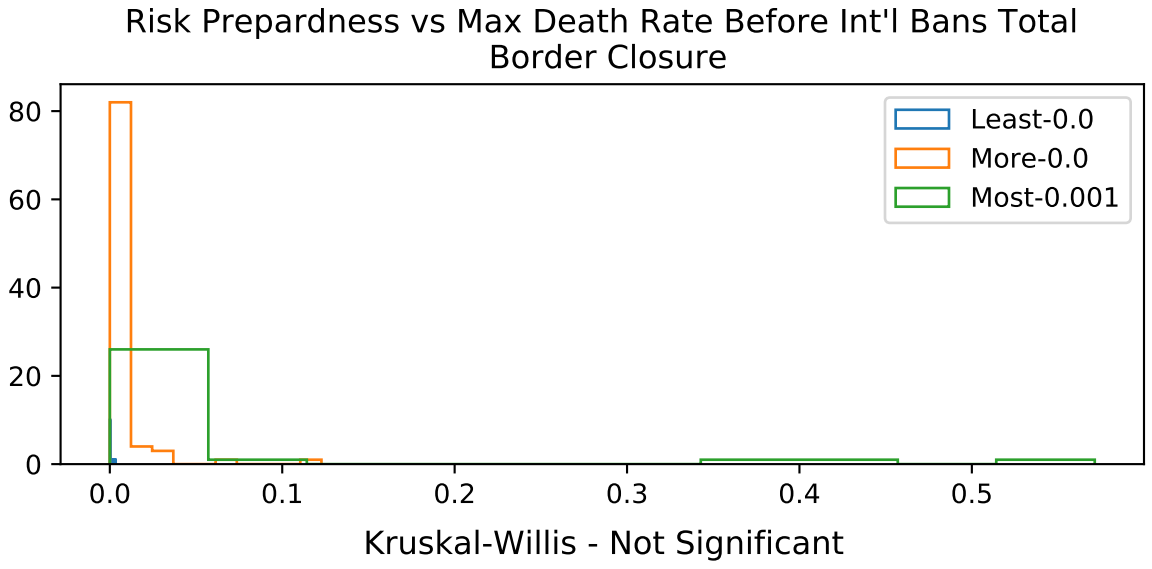
Source	ddof1	H	p-unc
Risk Prepardness	2	46.48908926929922	8.035678094993194e-11



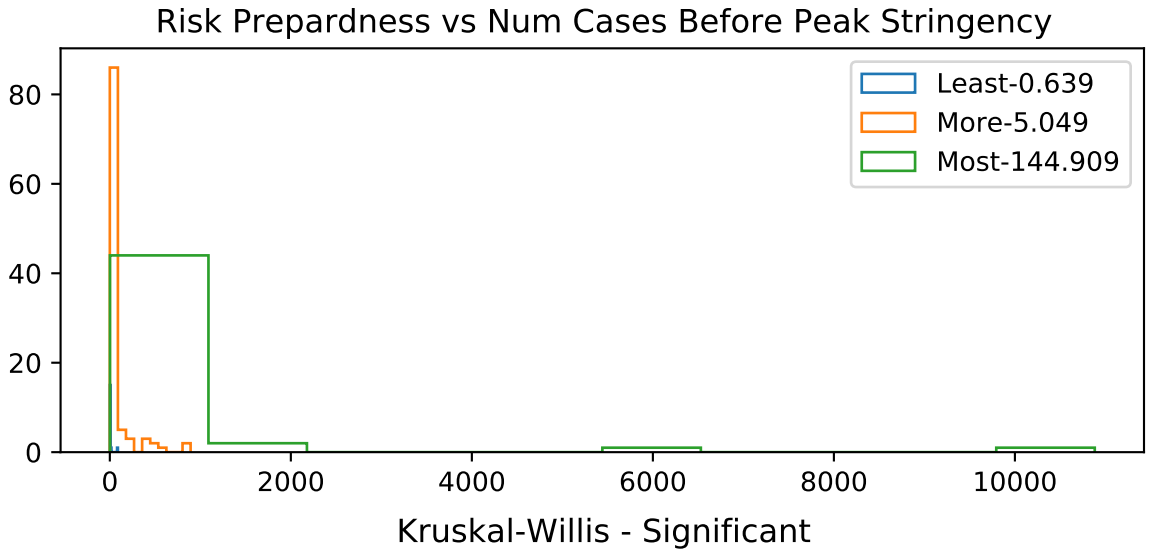
Source	ddof1	H	p-unc
Risk Prepardness	2	1.759137766258545	0.4149617701441769



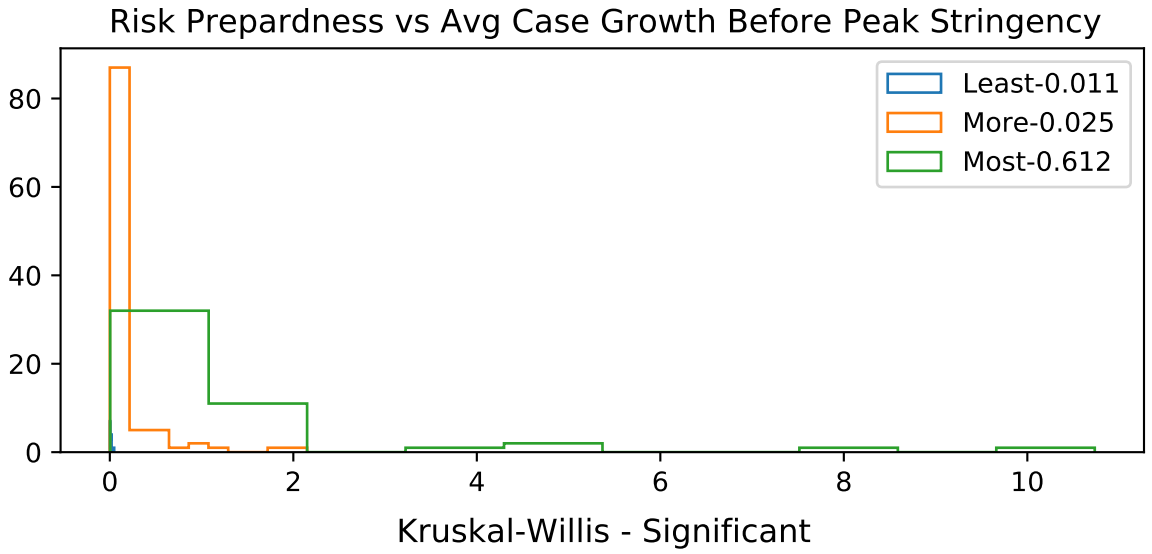
Source	ddof1	H	p-unc
Risk Prepardness	2	4.560891261169141	0.10223863589933538



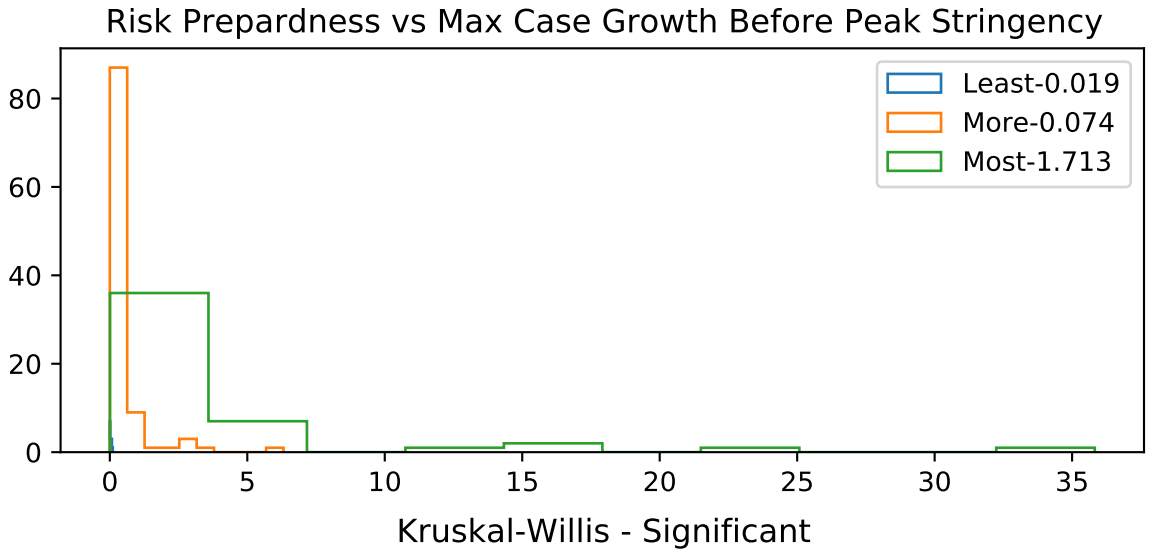
Source	ddof1	H	p-unc
Risk Prepardness	2	5.16771584217269	0.07548223706375823



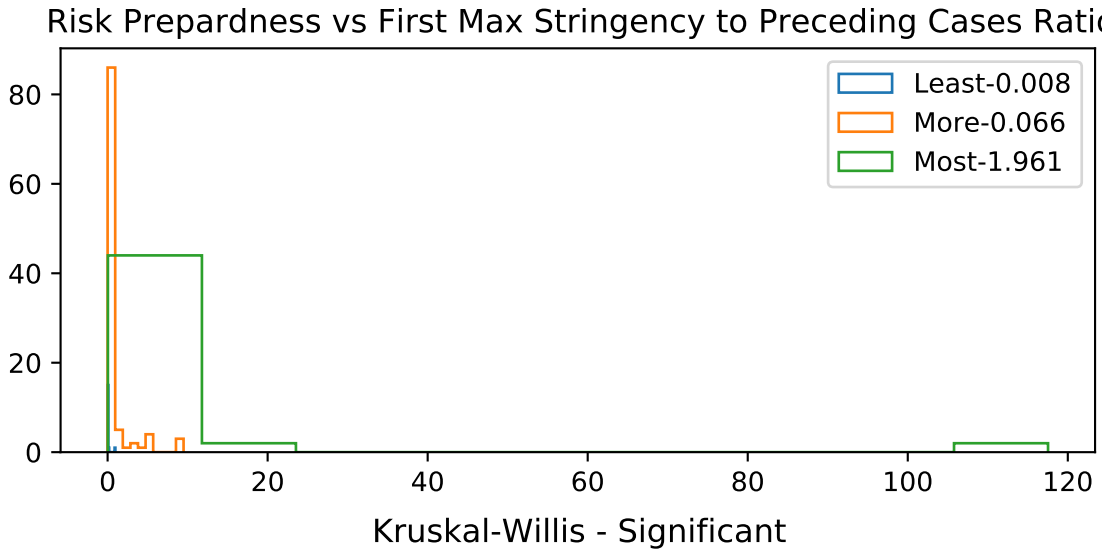
Source	ddof1	H	p-unc
Risk Prepardness	2	62.440868988113905	2.761452495706454 6e-14



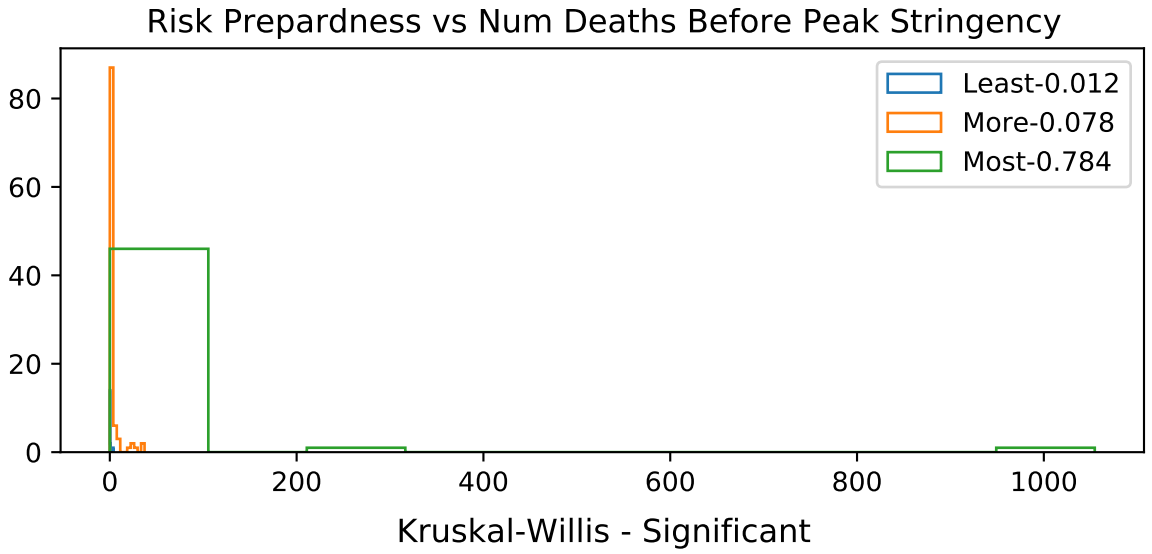
Source	ddof1	H	p-unc
Risk Prepardness	2	68.7555520623854	1.174685396067997e-15



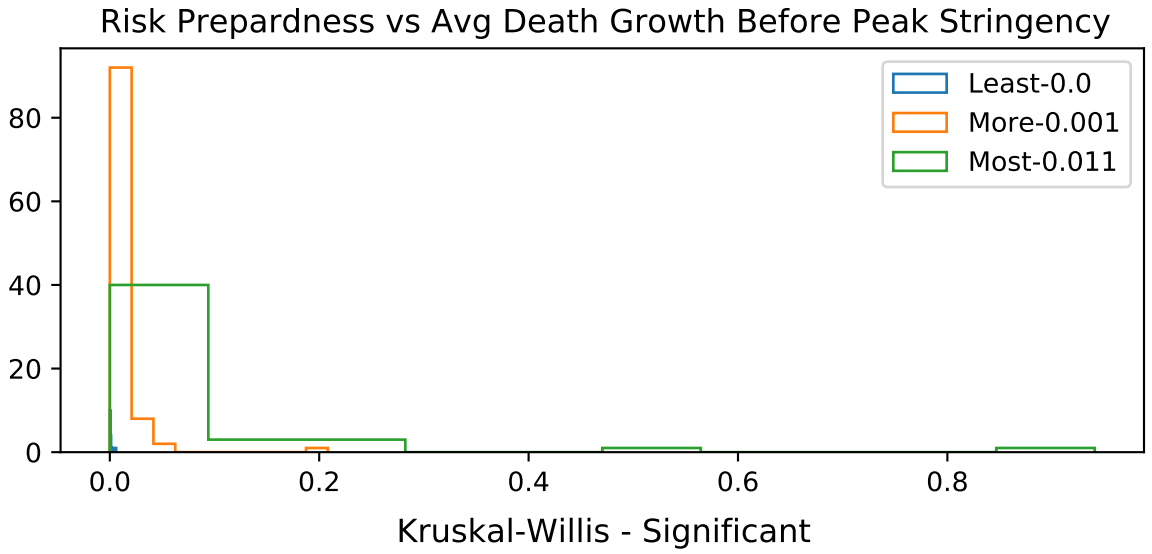
Source	ddof1	H	p-unc
Risk Prepardness	2	78.43850497765025	9.274597256469982e-18



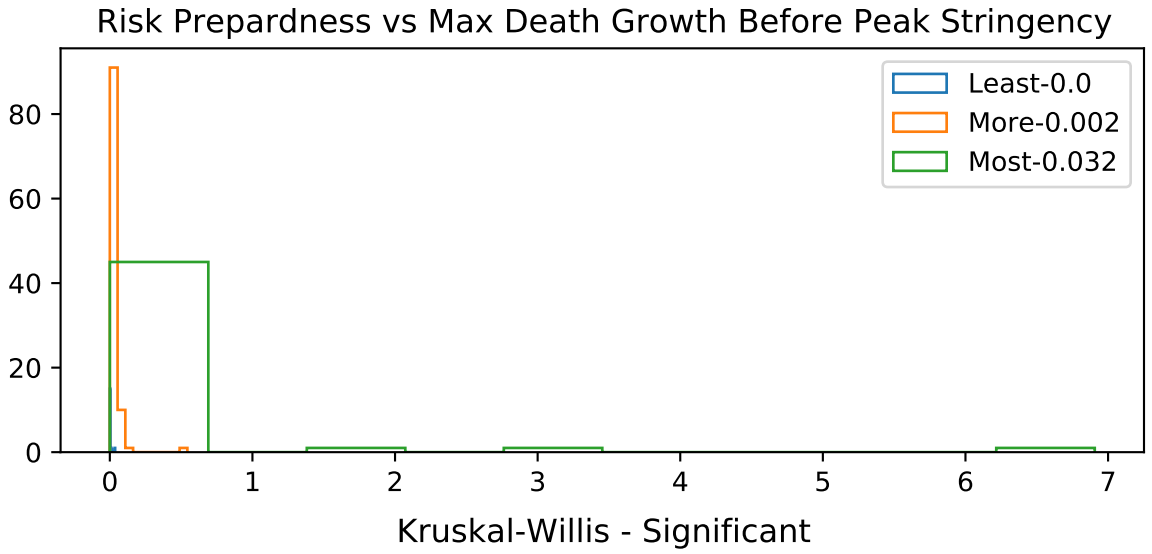
Source	ddof1	H	p-unc
Risk Prepardness	2	65.59920580879155	5.692636459736039e-15



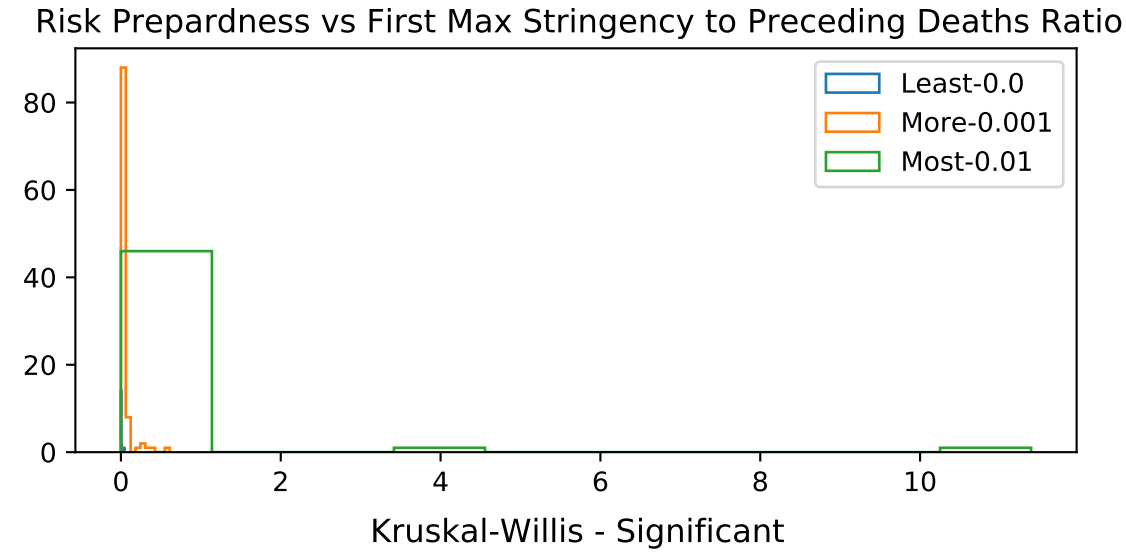
Source	ddof1	H	p-unc
Risk Prepardness	2	20.854960734580153	2.960757351731047 5e-05



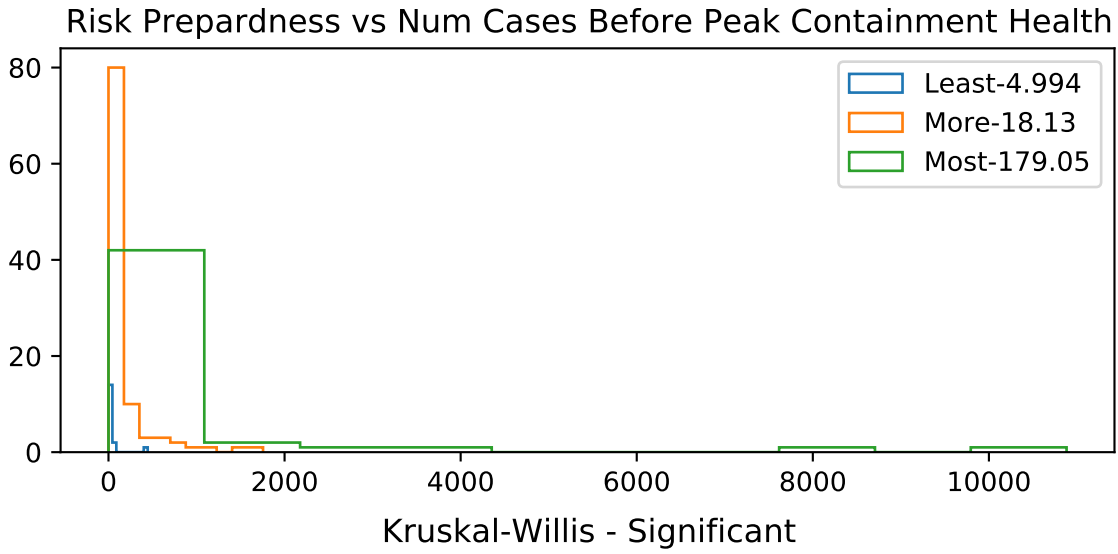
Source	ddof1	H	p-unc
Risk Prepardness	2	32.087435638345276	1.0772137342048337e-07



Source	ddof1	H	p-unc
Risk Prepardness	2	34.424824198493184	3.347683602430241e-08

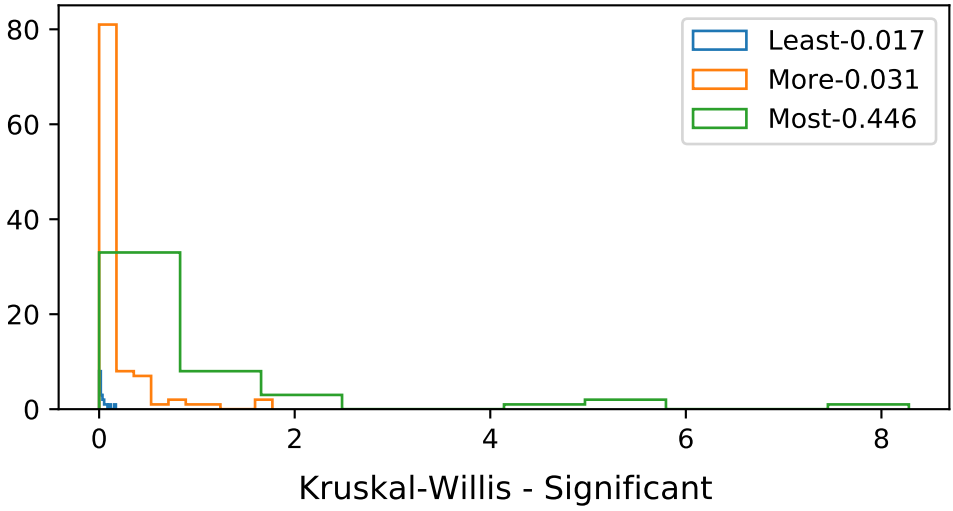


Source	ddof1	H	p-unc
Risk Prepardness	2	21.13920299780857	2.5685048676736465e-05



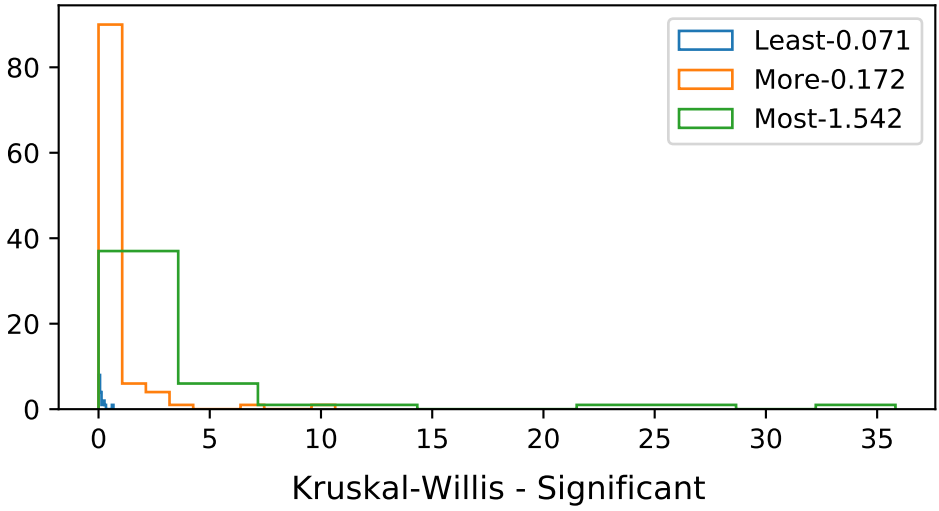
Source	ddof1	H	p-unc
Risk Prepardness	2	31.266954524776967	1.6235553233433237e-07

Risk Prepardness vs Avg Case Growth Before Peak Containment Health

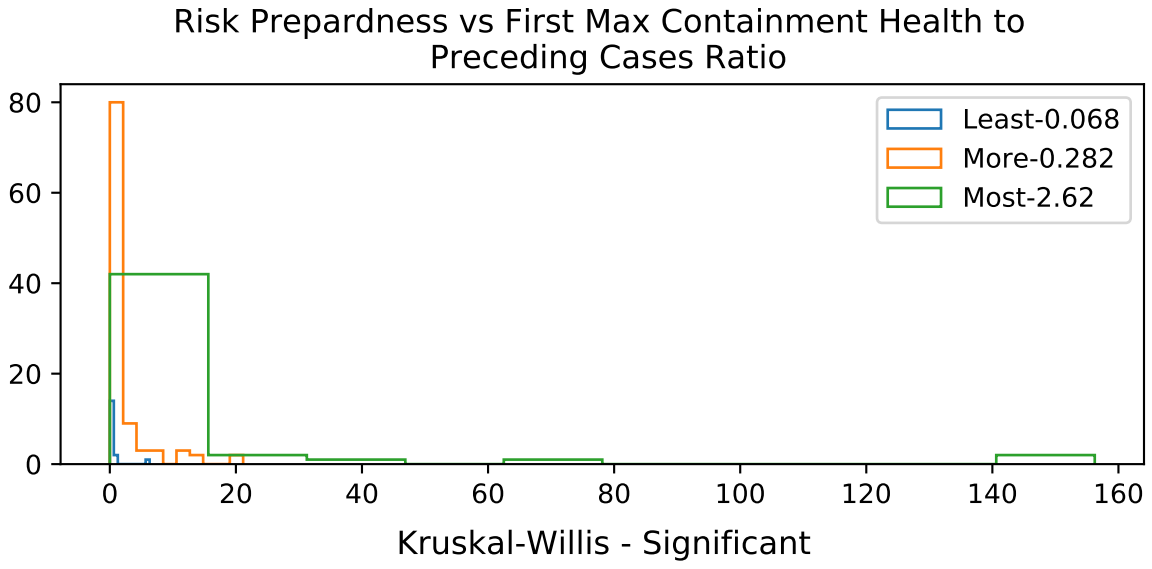


Source	ddof1	H	p-unc
Risk Prepardness	2	44.834241188049795	1.8380961519379578e-10

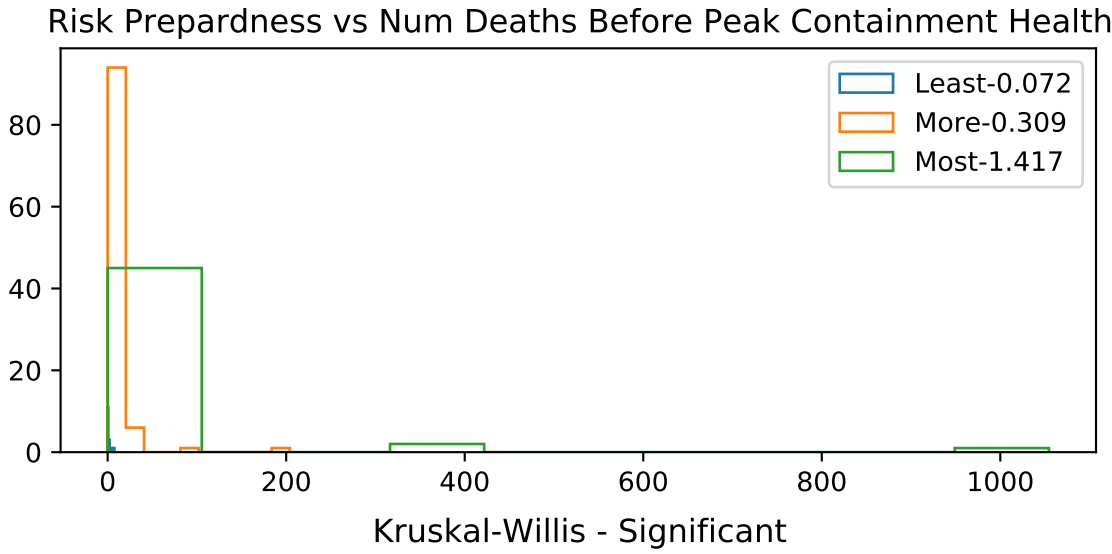
Risk Prepardness vs Max Case Growth Before Peak Containment Health



Source	ddof1	H	p-unc
Risk Prepardness	2	52.827834538509514	3.3773921102605983e-12

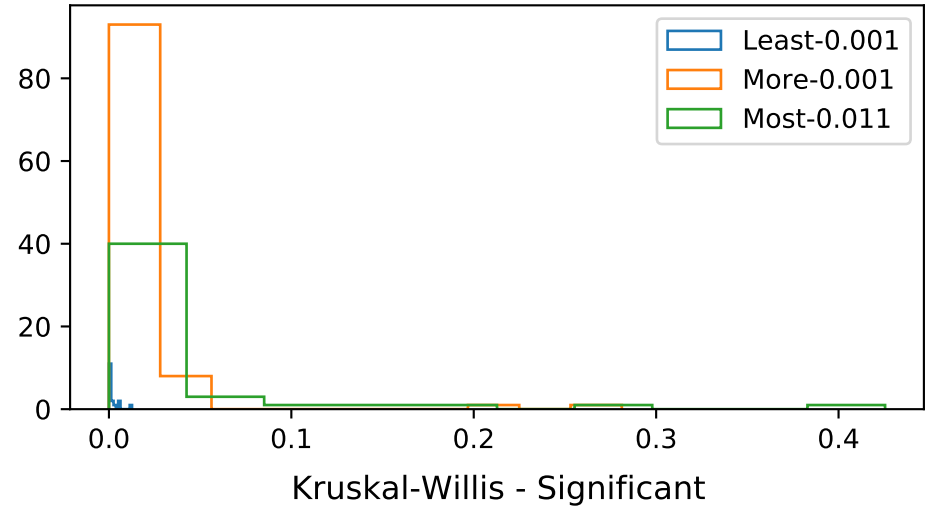


Source	ddof1	H	p-unc
Risk Prepardness	2	34.74632510825288	2.8505677638504292e-08



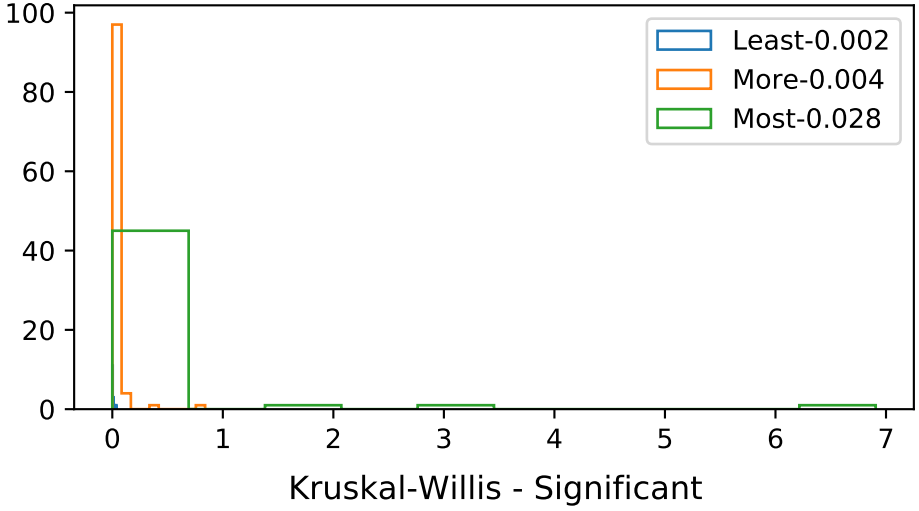
Source	ddof1	H	p-unc
Risk Prepardness	2	7.181077510736285	0.027583465679171873

Risk Prepardness vs Avg Death Growth Before Peak Containment Health

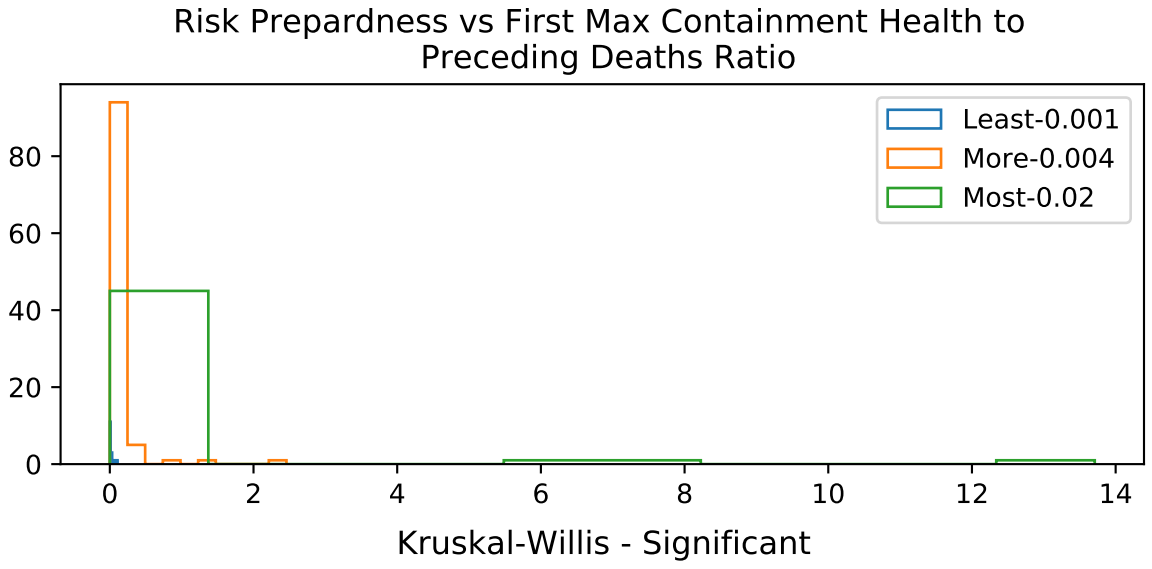


Source	ddof1	H	p-unc
Risk Prepardness	2	19.904524426531594	4.761978588380673e-05

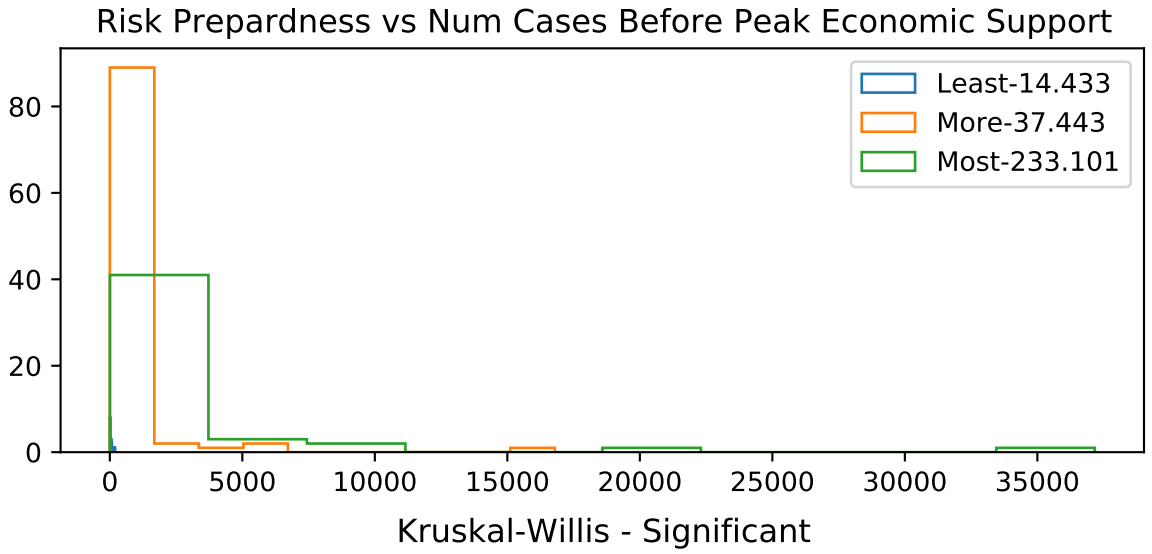
Risk Prepardness vs Max Death Growth Before Peak Containment Health



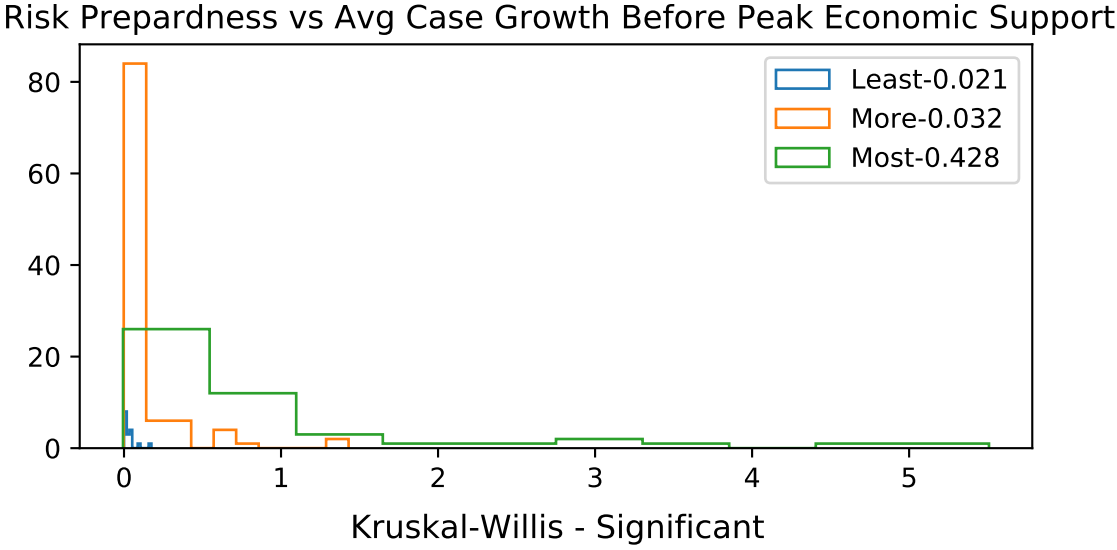
Source	ddof1	H	p-unc
Risk Prepardness	2	19.776931184850984	5.075676784278474e-05



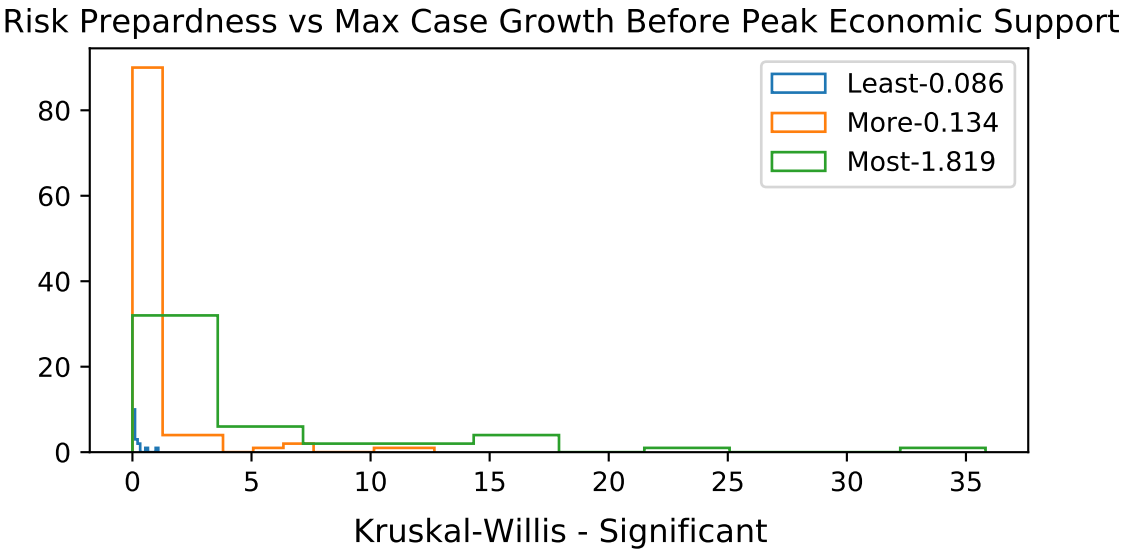
Source	ddof1	H	p-unc
Risk Prepardness	2	7.760968388702474	0.020640828589153323



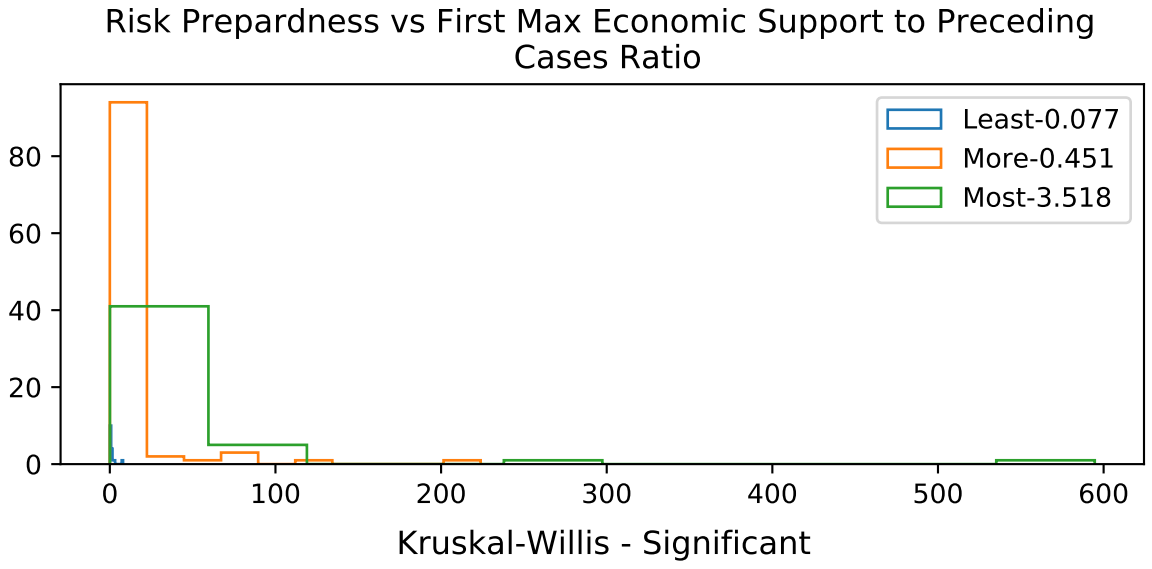
Source	ddof1	H	p-unc
Risk Prepardness	2	30.93527381233281	1.9164197749834332e-07



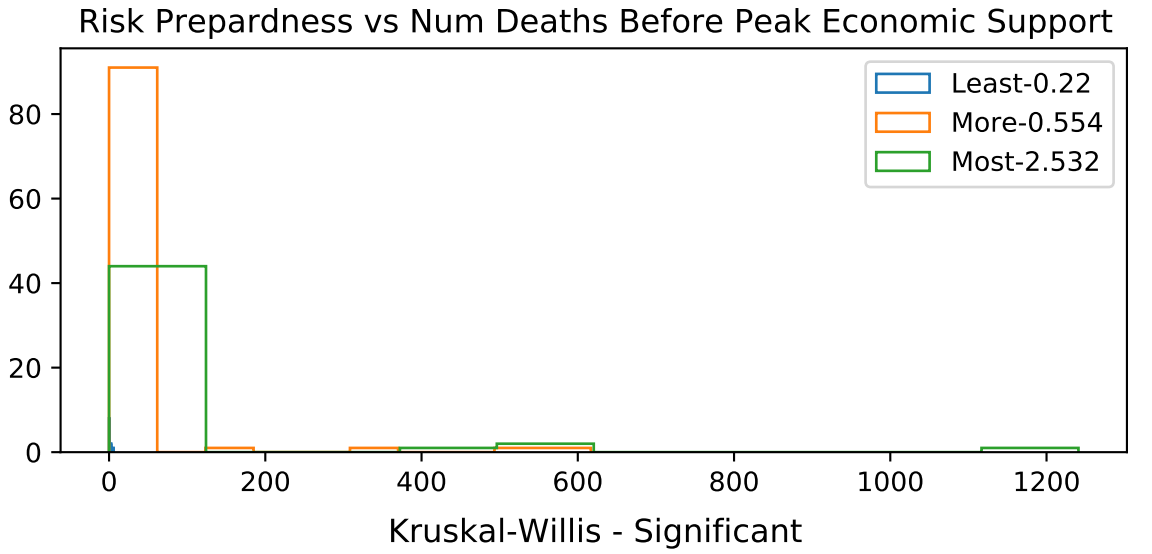
Source	ddof1	H	p-unc
Risk Prepardness	2	49.350852433768665	1.9213149204792e-11



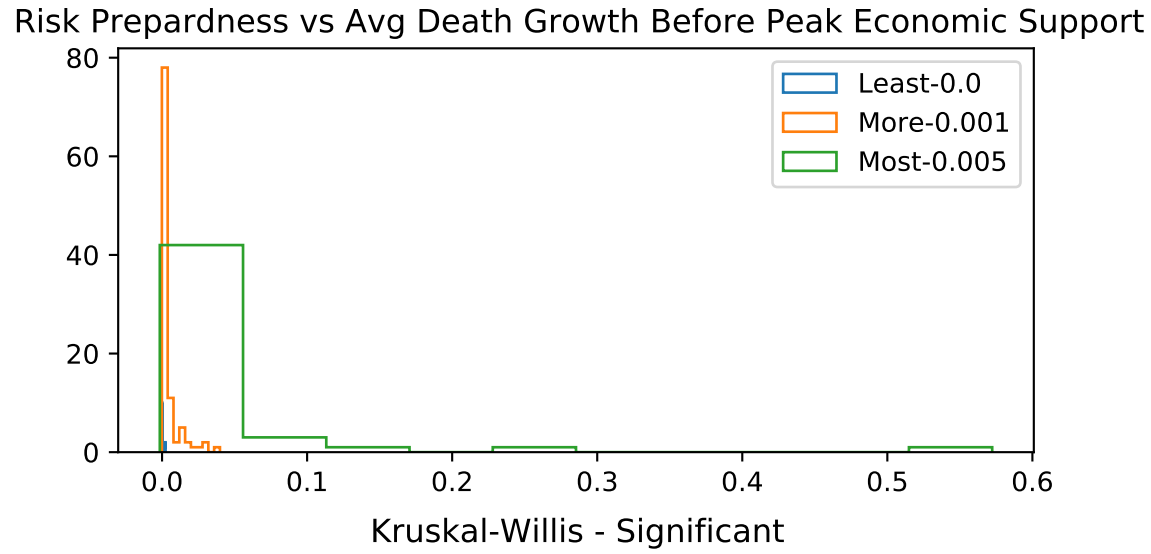
Source	ddof1	H	p-unc
Risk Prepardness	2	62.26181508980987	3.020081316482014e-14



Source	ddof1	H	p-unc
Risk Prepardness	2	28.327059547338425	7.060853081570822e-07

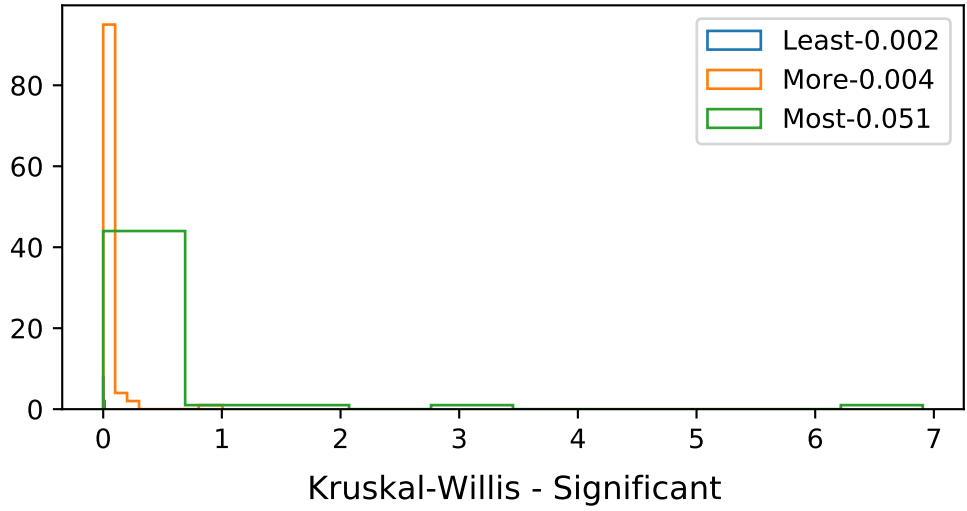


Source	ddof1	H	p-unc
Risk Prepardness	2	11.865789538895648	0.002650797424225195

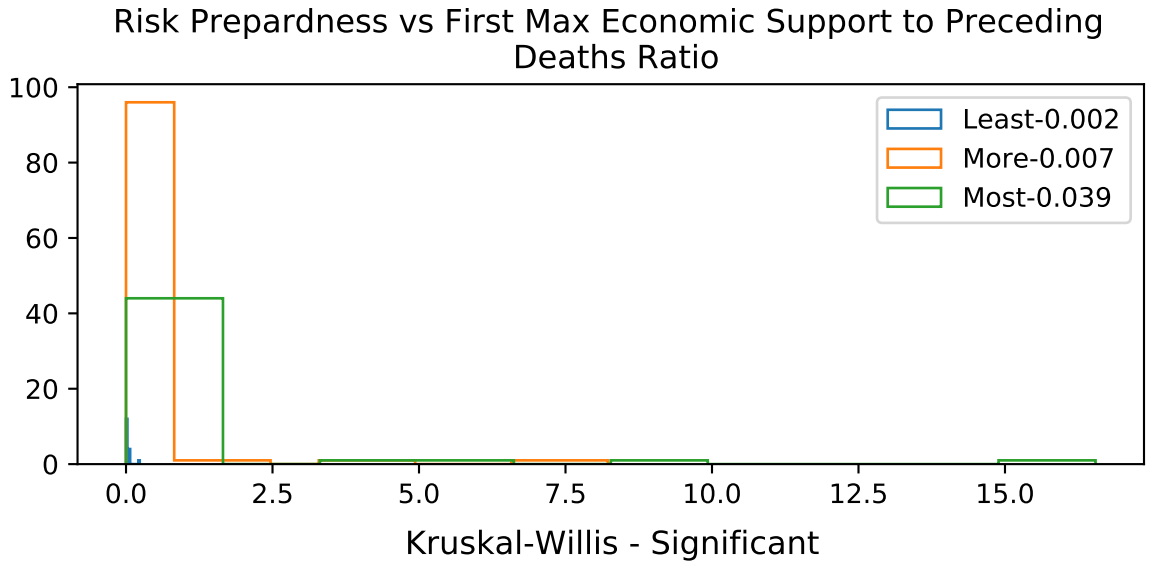


Source	ddof1	H	p-unc
Risk Prepardness	2	19.695996917016572	5.2852874438500885e-05

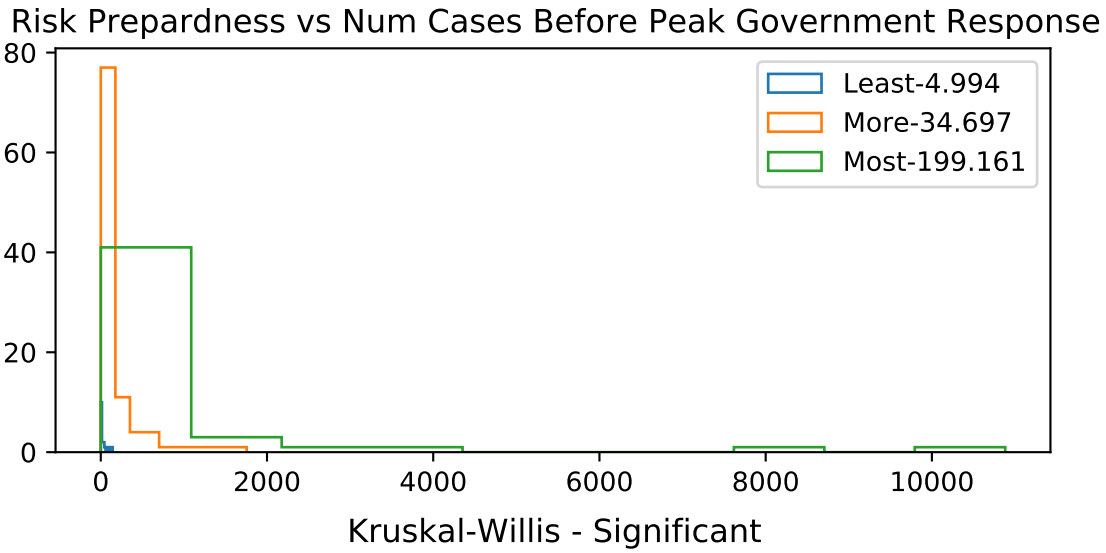
Risk Prepardness vs Max Death Growth Before Peak Economic Support



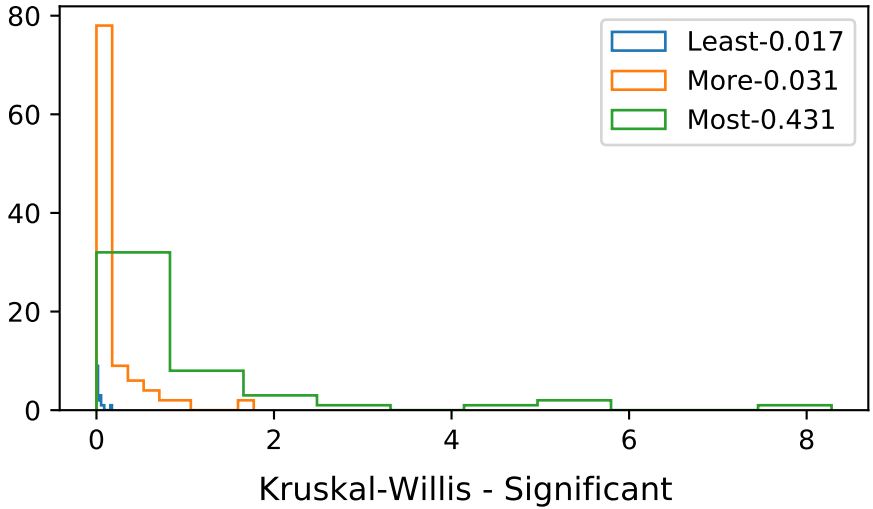
Source	ddof1	H	p-unc
Risk Prepardness	2	30.066656258004258	2.9587518939264667e-07



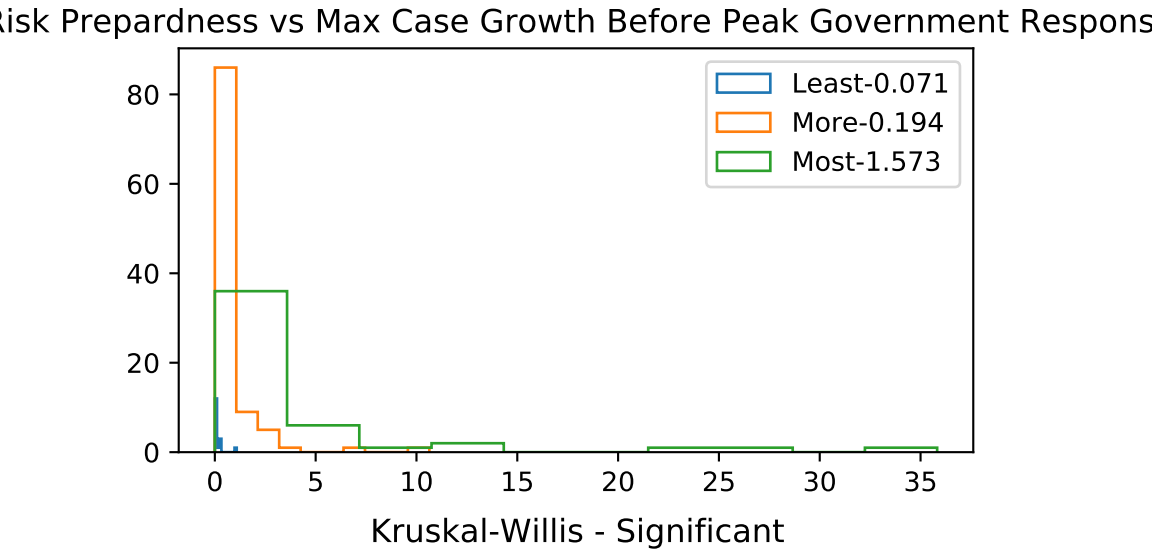
Source	ddof1	H	p-unc
Risk Prepardness	2	11.727415009803497	0.002840692254572033



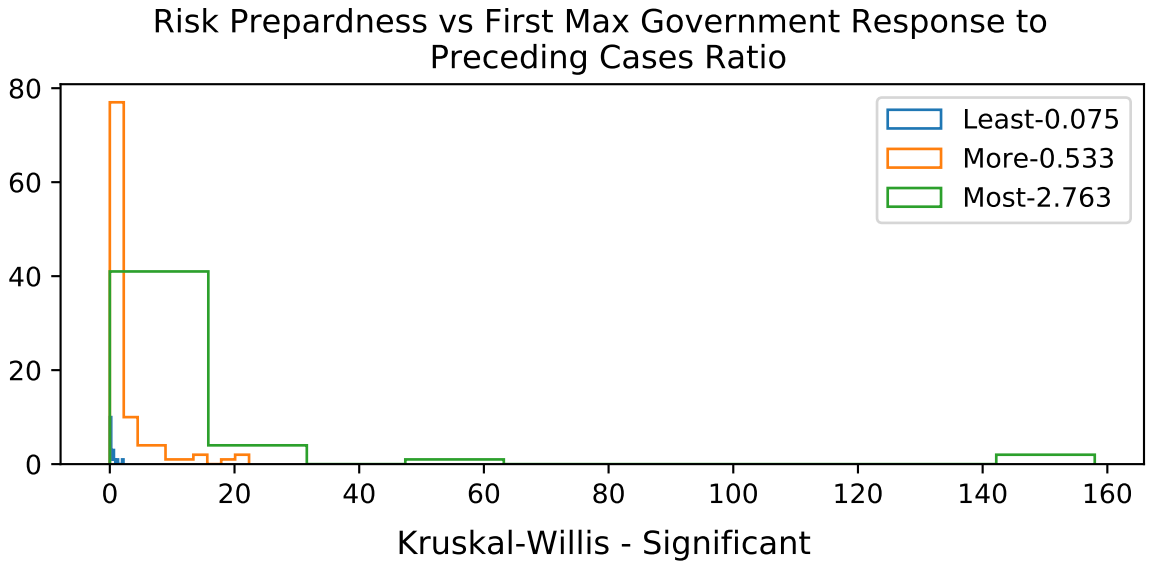
Source	ddof1	H	p-unc
Risk Prepardness	2	33.82057864604441	4.528502998308585e-08



Source	ddof1	H	p-unc
Risk Prepardness	2	42.21636533808186	6.805072302121554e-10



Source	ddof1	H	p-unc
Risk Prepardness	2	51.130333910290375	7.892036087223152e-12



Source	ddof1	H	p-unc
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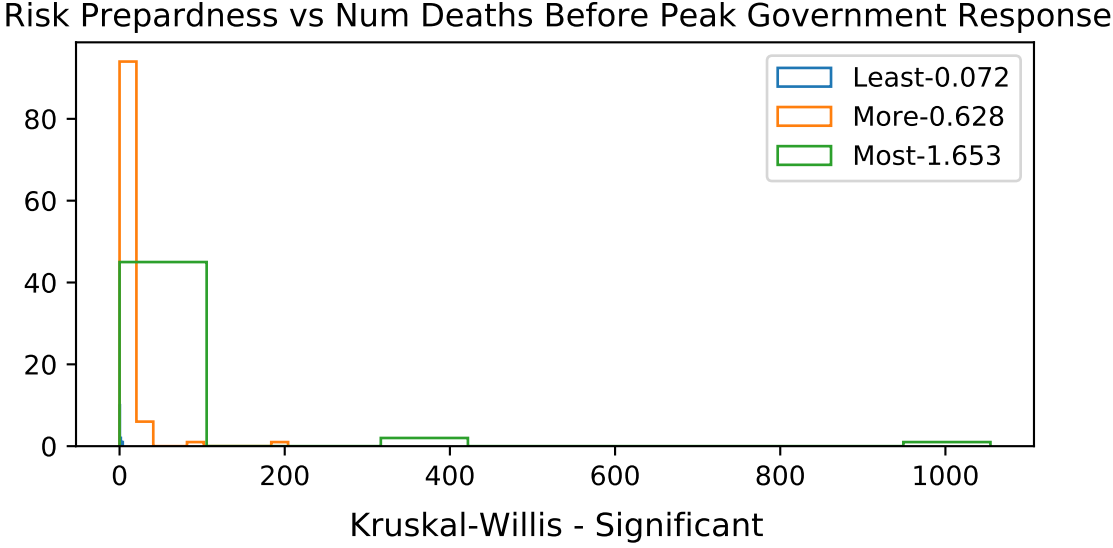
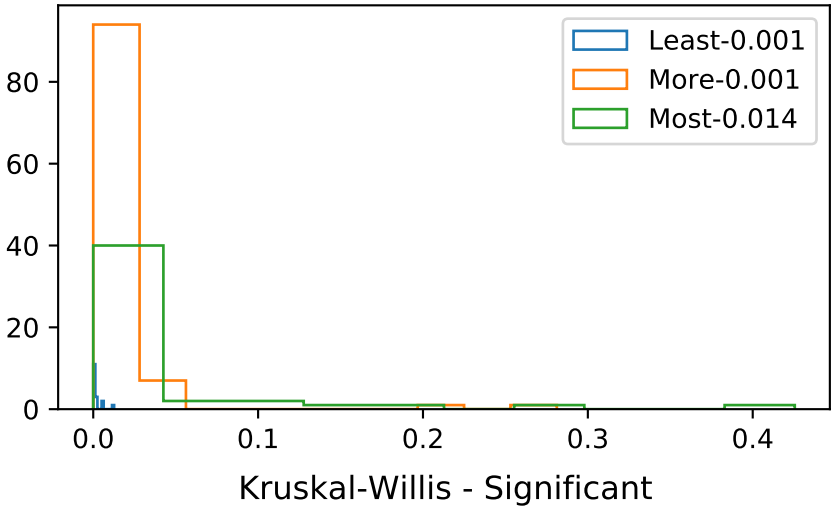


Source	ddof1	H	p-unc
Risk Prepardness	2	8.399753930773894	0.014997421908971869

isk Prepardness vs Avg Death Growth Before Peak Government Respons



Source	ddof1	H	p-unc
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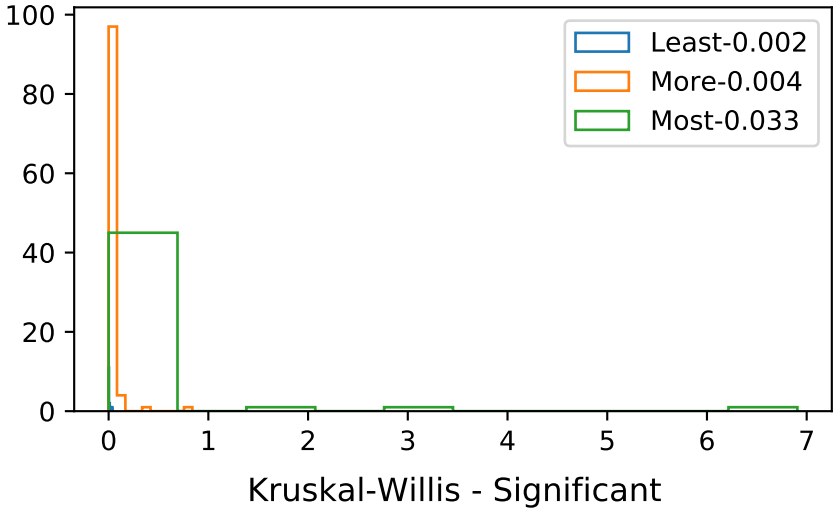

Source	ddof1	H	p-unc
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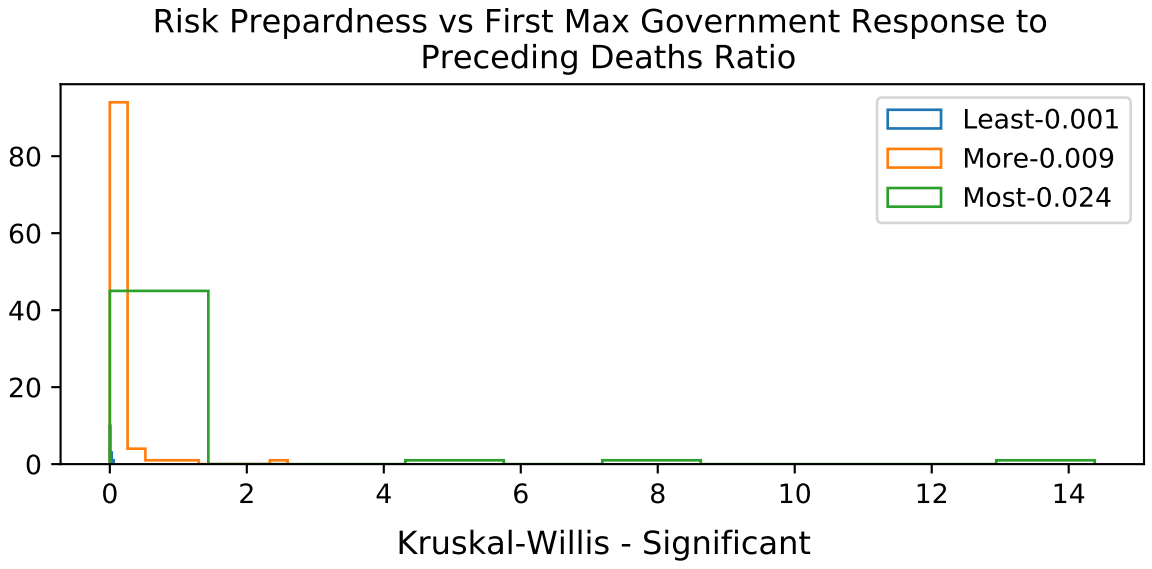

Source	ddof1	H	p-unc
Risk Prepardness	2	8.25666167377323	0.016109746187445376