Overall Pandemic Prepardness vs Max Stringency

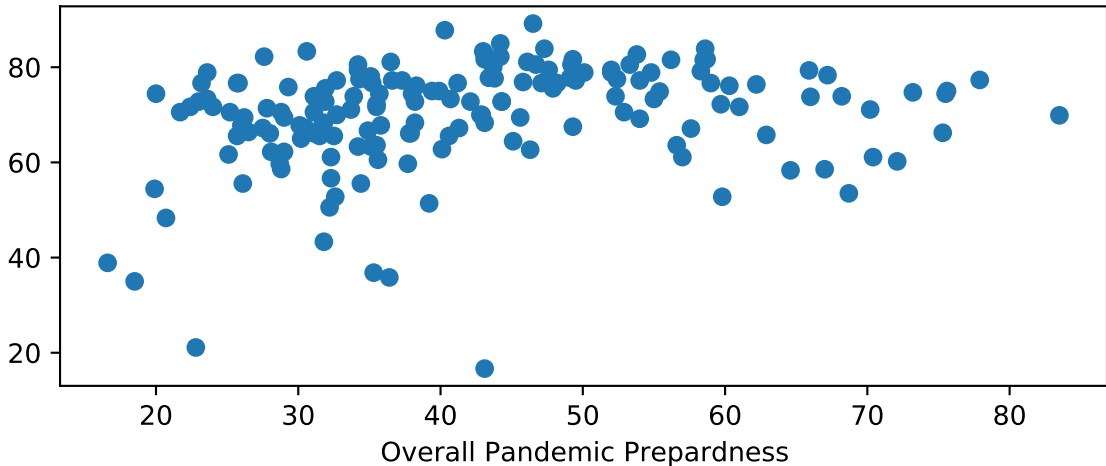|	Shapiro-Wilk Test		
Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Max Stringency	0.844	0.0

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

Overall Pandemic Prepardness vs Max Government Response

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	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

Overall Pandemic Prepardness vs Max Containment Health
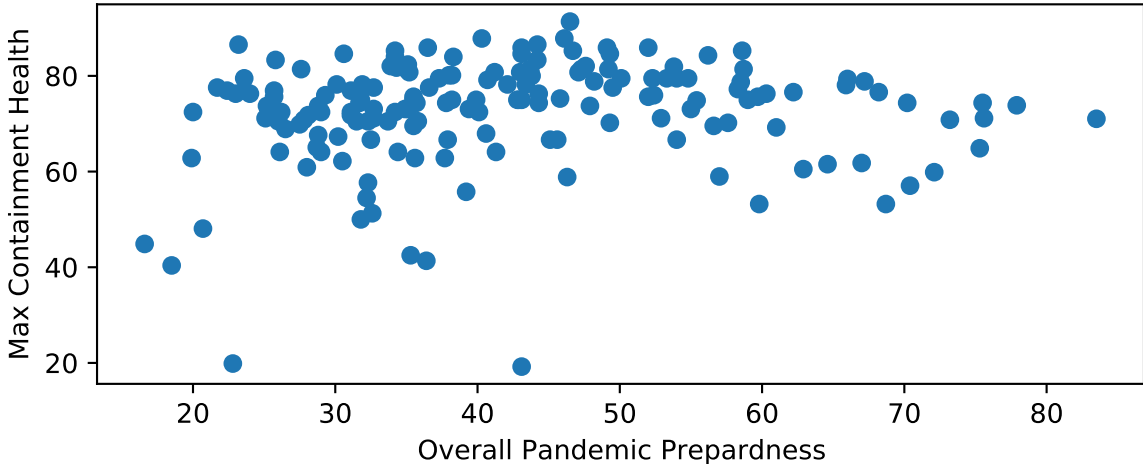
Shapiro-Wilk Test

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

Overall Pandemic Prepardness vs Max Economic Support

Max Economic Support vs Overall Pandemic Prepardness
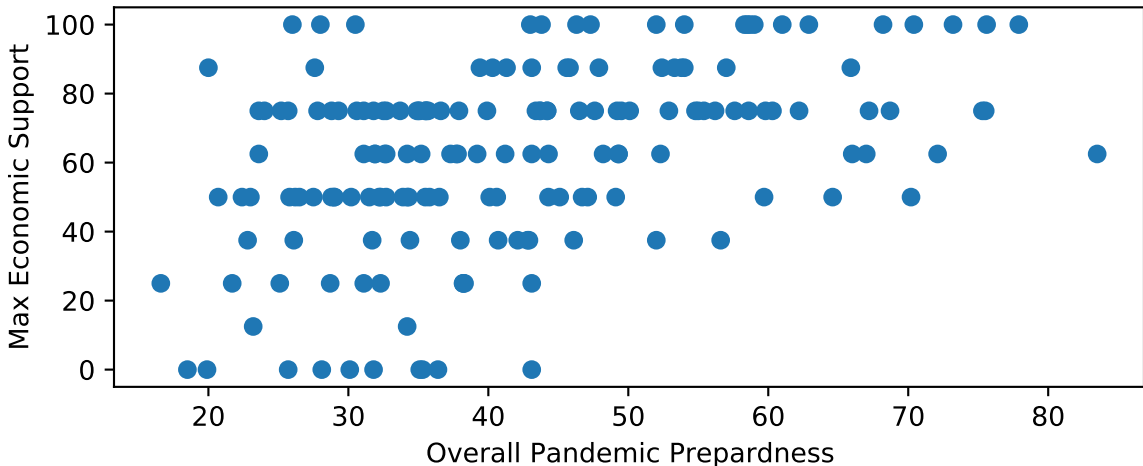
Shapiro-Wilk Test

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

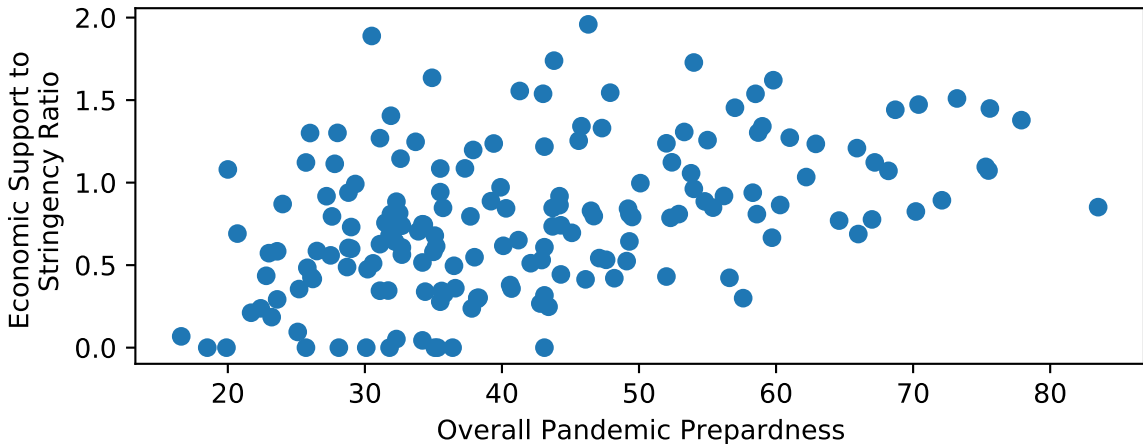## Overall Pandemic Prepardness vs Economic Support to Containment Health Ratio
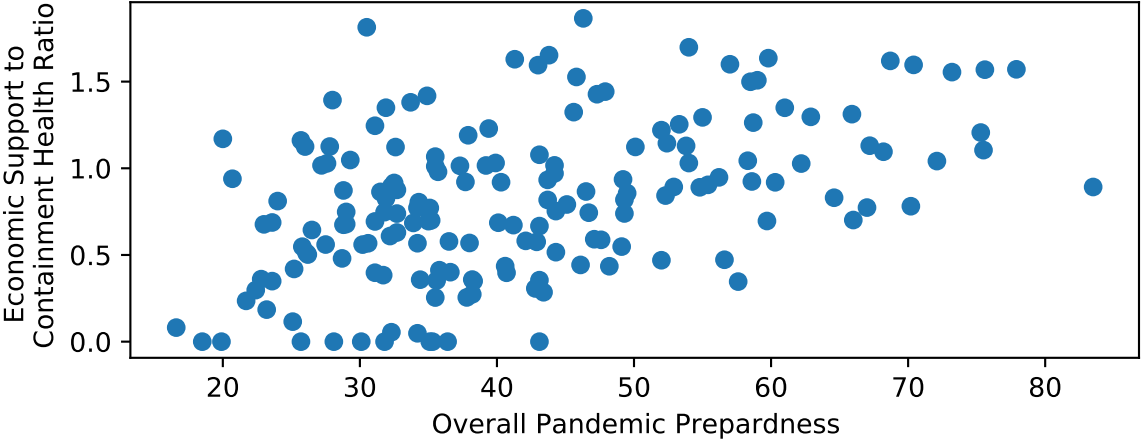
Shapiro-Wilk Test

Name	Score	P-Value
Overall Pandemic Prepardness	0.989	0.0
Economic Support to Containment Health Ratio	0.981	0.019

Spearman Correlation Test

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

Overall Pandemic Prepardness vs Economic Support to Stringency Ratio

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	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

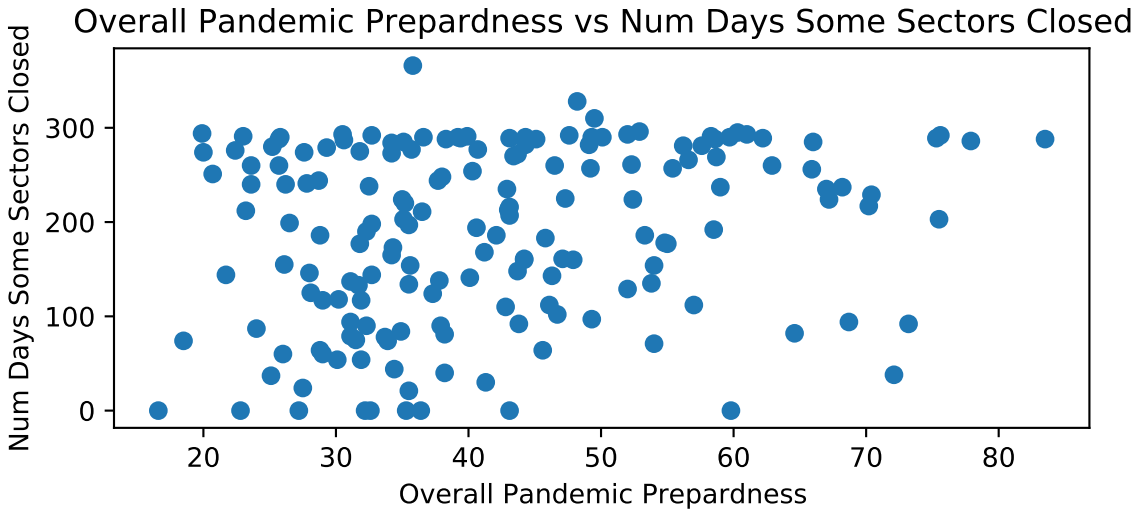## Overall Pandemic Prepardness vs Economic Support to Government Response Ratio

Shapiro-Wilk Test

Name	Score	P-Value
Overall Pandemic Prepardness	0.989	0.0
Economic Support to Government Response Ratio	0.981	0.027

Spearman Correlation Test

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

Overall Pandemic Prepardness vs Num Days Some Sectors Closed

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

Overall Pandemic Prepardness vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test			Spearman Correlation Test		
Result	Score	P Value	Output	Results	Outcome
Overall Pandemic Prepardness	0.900	0.0	Score	0.204	Moderate
Num Days All Non-Essential Sectors Closed	0.801	0.0	P-Value	0.008	Significant

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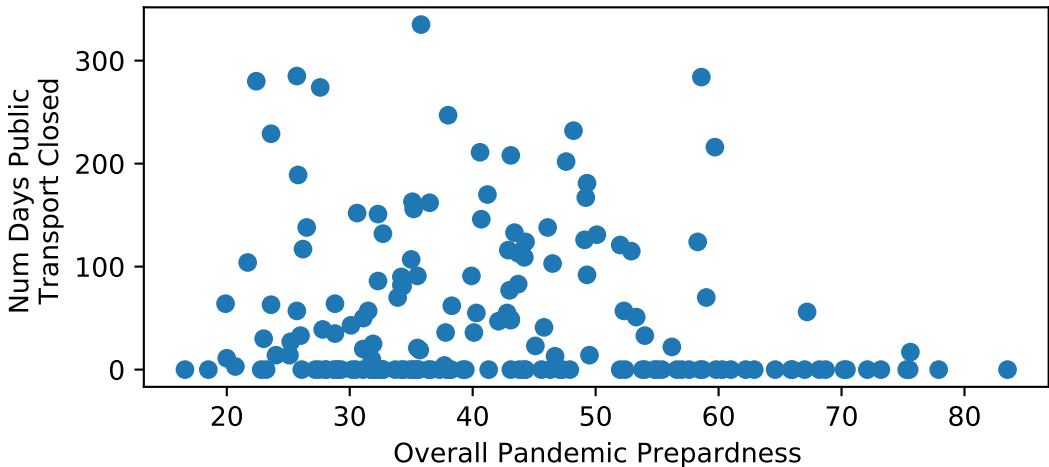
Shapiro-Wilk Test		
Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Public Transport Closed	0.74	0.0

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

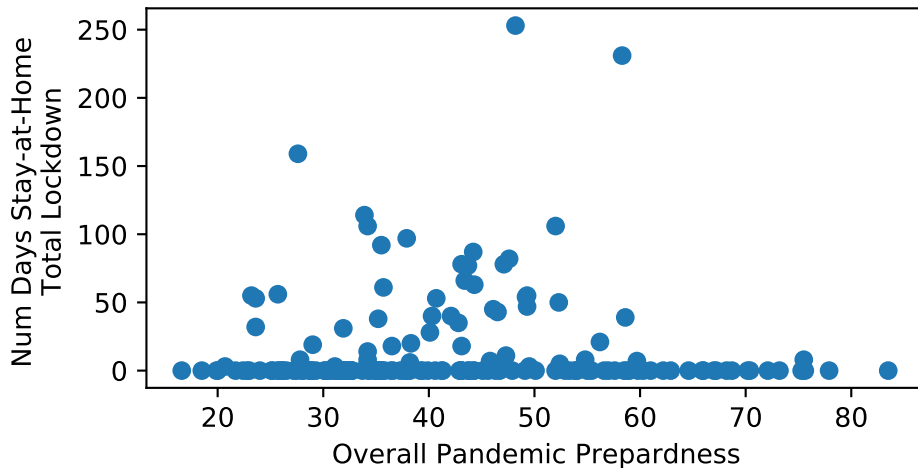## Overall Pandemic Prepardness vs Num Days Stay-at-Home except for Essential Trips

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.939	0.0
Num Days Stay-at-Home except for Essential Trips	0.939	0.0
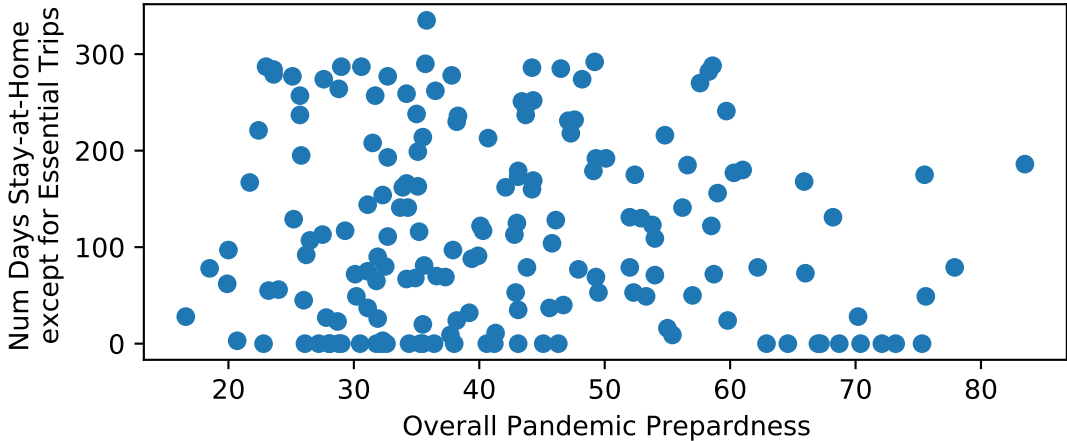
Spearman Correlation Test

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

Overall Pandemic Prepardness vs Num Days Stay-at-Home Total Lockdown

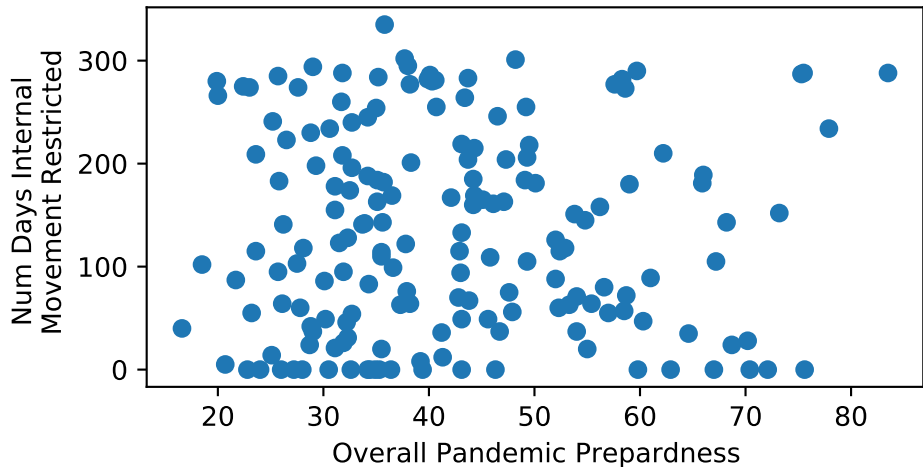Shapiro-Wilk Test

Field	Score	P-Value
Overall Pandemic Prepardness	0.000	0.0
Num Days Stay-at-Home Total Lockdown	0.000	0.0

Spearman Correlation Test

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

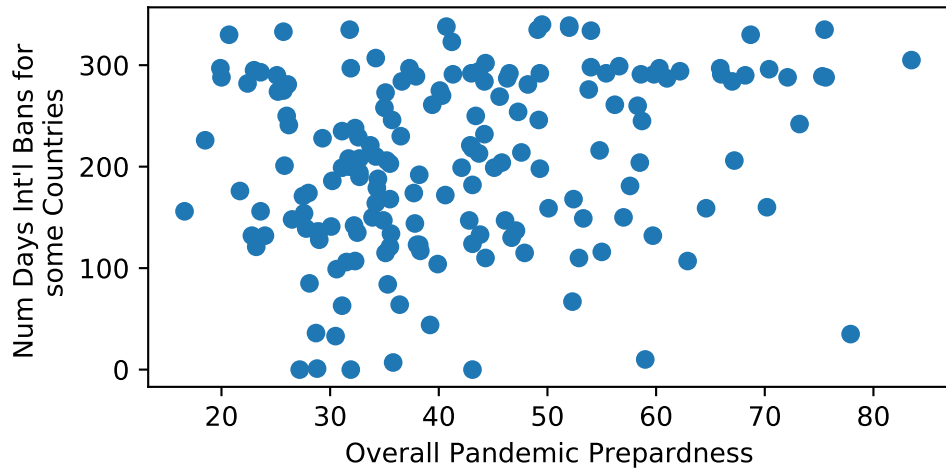Overall Pandemic Prepardness vs Num Days Internal Movement Restricted

Shapiro-Wilk Test

Rule	Item	Value
Overall Pandemic Prepardness	0.965	0.0
Num Days Internal Movement Restricted	0.950	0.0

Spearman Correlation Test

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

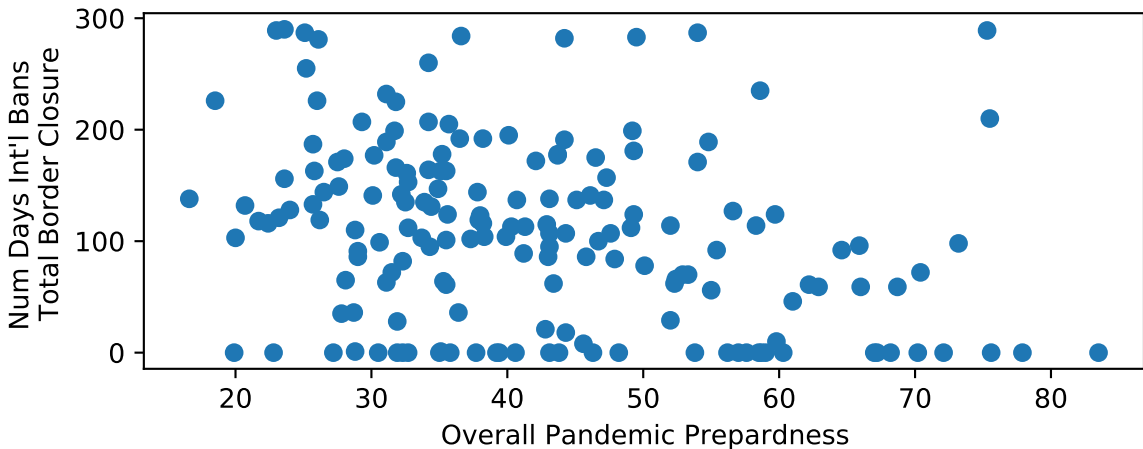Overall Pandemic Prepardness vs Num Days Int'l Bans for some Countries

Shapiro-Wilk Test

PROS	Score	P-Value
Overall Pandemic Prepardness	0.000	0.0
Num Days Int'l Bans for some Countries	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.236	Moderate
P-Value	0.002	Significant

Overall Pandemic Prepardness vs Num Days Int'l Bans Total Border Closure

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

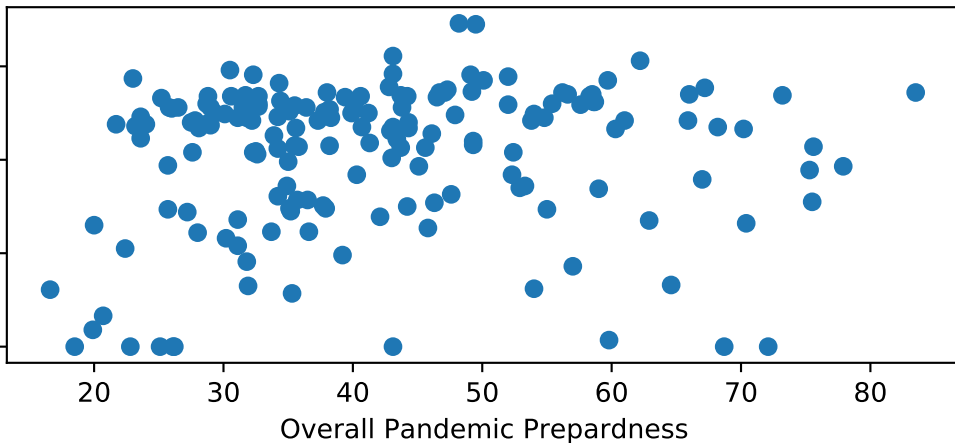Overall Pandemic Prepardness vs Num Days Public Information Campaign

Shapiro-Wilk Test

#Col	#ind	P-Value
Overall Pandemic Prepardness	0.959	0.0
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test

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

Overall Pandemic Prepardness vs Num Days Facial Coverings in Some Public Places

Shapiro-Wilk Test

Name	Score	P-Value
Overall Pandemic Prepardness	0.956	0.0
Num Days Facial Coverings in Some Public Places	0.952	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.157	Weak
P-Value	0.04	Significant

Overall Pandemic Prepardness vs Num Days Facial Coverings in All Public Places

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.938	0.0
Num Days Facial Coverings in All Public Places	0.858	0.0
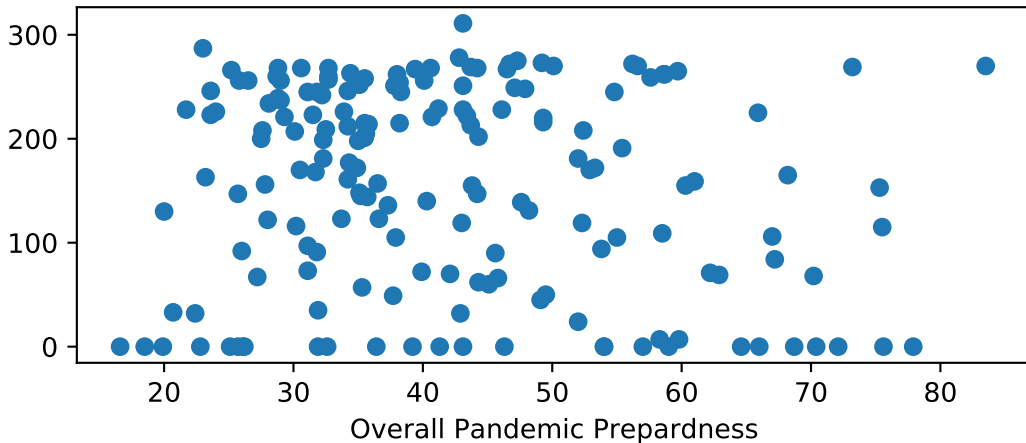
Spearman Correlation Test

Output	Results	Outcome
Score	-0.069	Negligible
P-Value	0.372	Not Significant

Overall Pandemic Prepardness vs Num Days Facial Coverings Mandate

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test

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

Overall Pandemic Prepardness vs Num Days Some Schools Closed
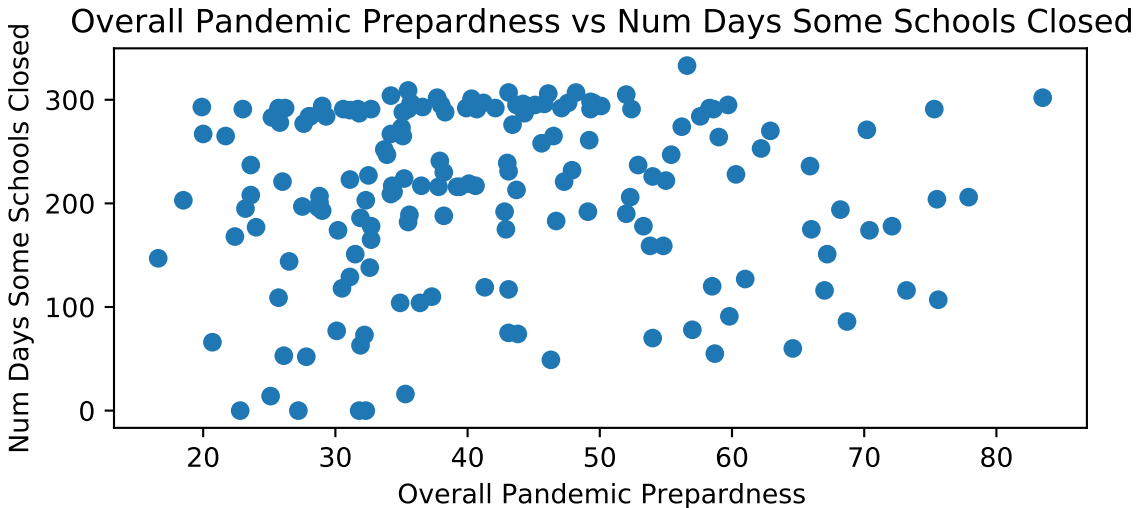
Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Some Schools Closed	0.904	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.092	Negligible
P-Value	0.232	Not Significant

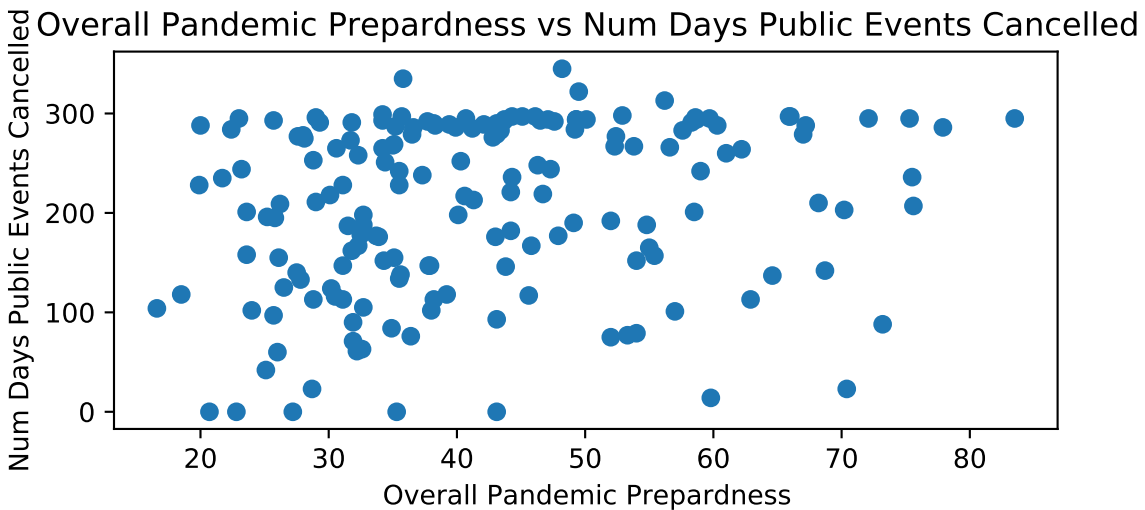## Overall Pandemic Prepardness vs Num Days All Schools Closed

Num Days All Schools Closed (y-axis)
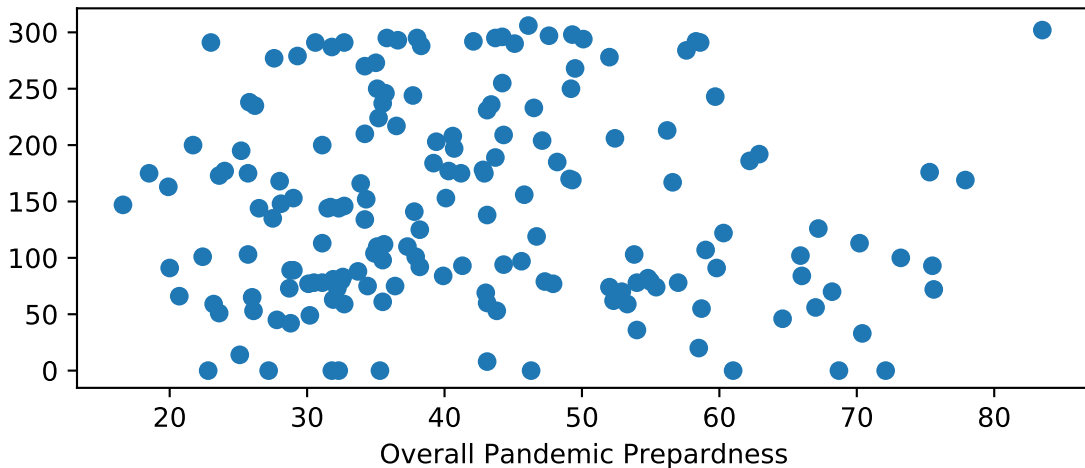
Overall Pandemic Prepardness (x-axis)

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.02	Negligible
P-Value	0.799	Not Significant

Overall Pandemic Prepardness vs Num Days Public Events Cancelled

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.274	Moderate
P-Value	0.0	Significant

Overall Pandemic Prepardness vs Num Days Restricting Gatherings (<1000)
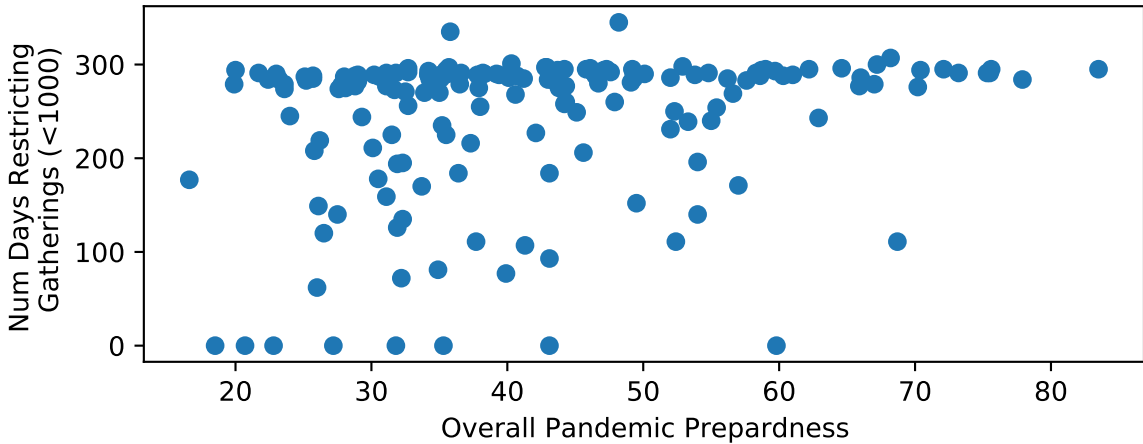
Shapiro-Wilk Test

Basic	Score	P-Value
Overall Pandemic Prepardness	0.000	0.0
Num Days Restricting Gatherings (<1000)	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.303	Moderate
P-Value	0.0	Significant

Overall Pandemic Prepardness vs Num Days Restricting Gatherings (<100)
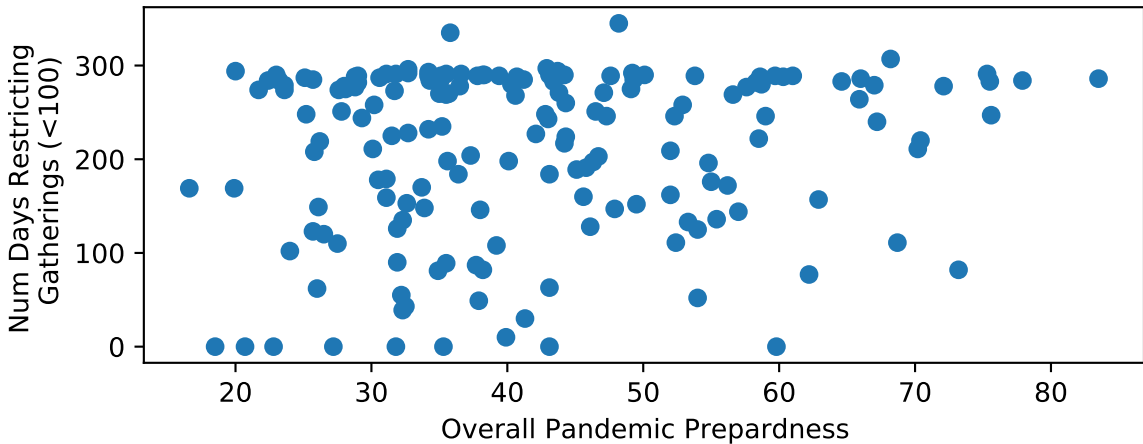
Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Restricting Gatherings (<100)	0.853	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.088	Negligible
P-Value	0.253	Not Significant

Overall Pandemic Prepardness vs Num Days Restricting Gatherings (<10)
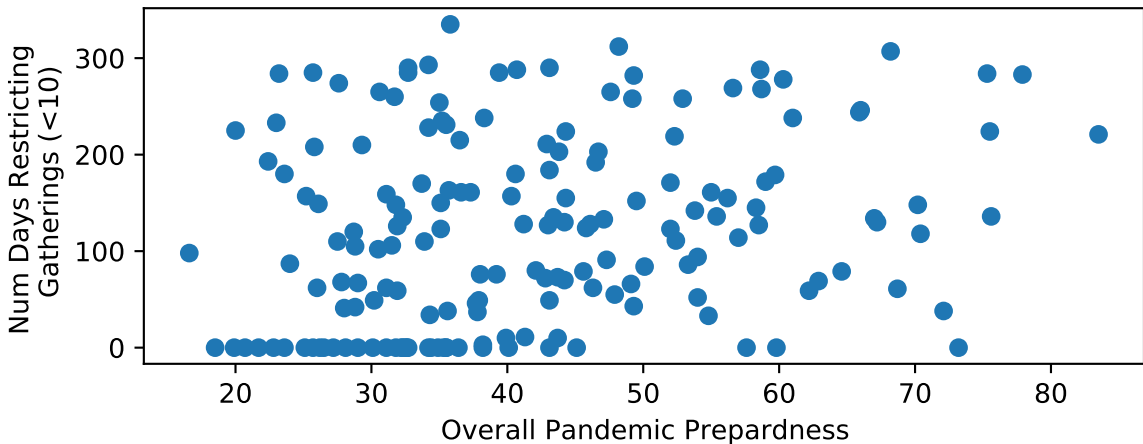
Num Days Restricting Gatherings (<10) vs Overall Pandemic Prepardness

Shapiro-Wilk Test

Metric	Score	P-Value
Overall Pandemic Prepardness	0.958	0.0
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.258	Moderate
P-Value	0.001	Significant

Overall Prepardness vs Max Stringency
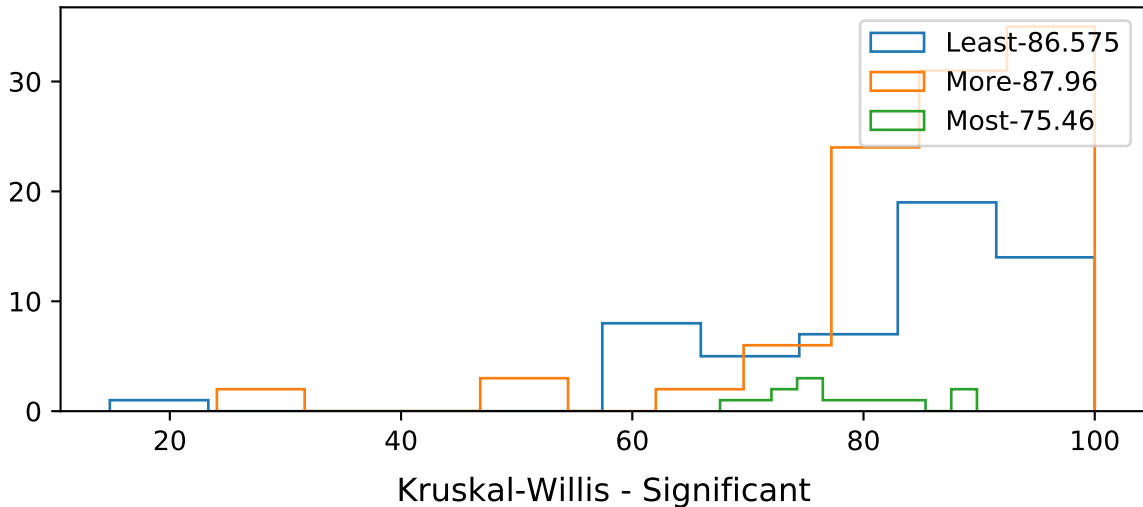
Source	ddof1	H	p-unc
Overal Prepardness	2	13.044951785563981	0.001470024968764019

Kruskal-Willis - Significant

Legend:
- Least-86.575
- More-87.96
- Most-75.46

Overall Prepardness vs Max Government Response

	Least-67.78
	More-75.0
	Most-71.11
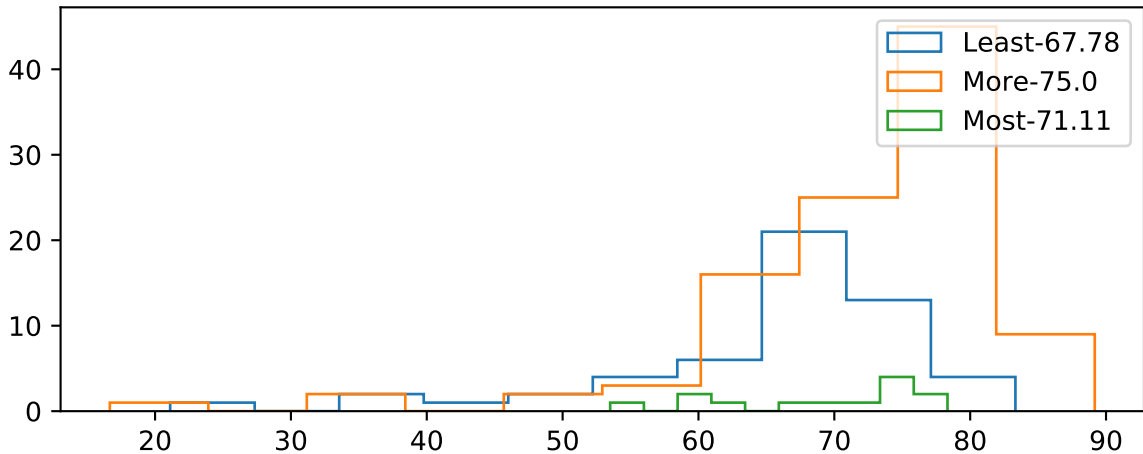
Kruskal-Willis - Significant

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

Overall Prepardness vs Max Containment Health

	Least-72.115
	More-76.6
	Most-71.03

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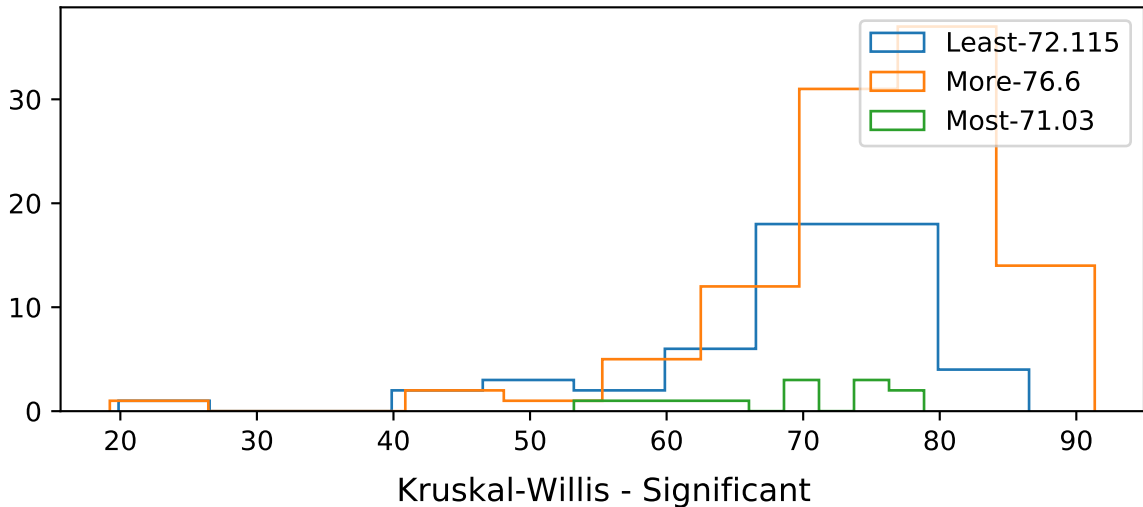
Source	ddof1	H	p-unc
Overal Prepardness	2	19.75621674761283	5.1285198596340823e-05

Overall Prepardness vs Max Economic Support
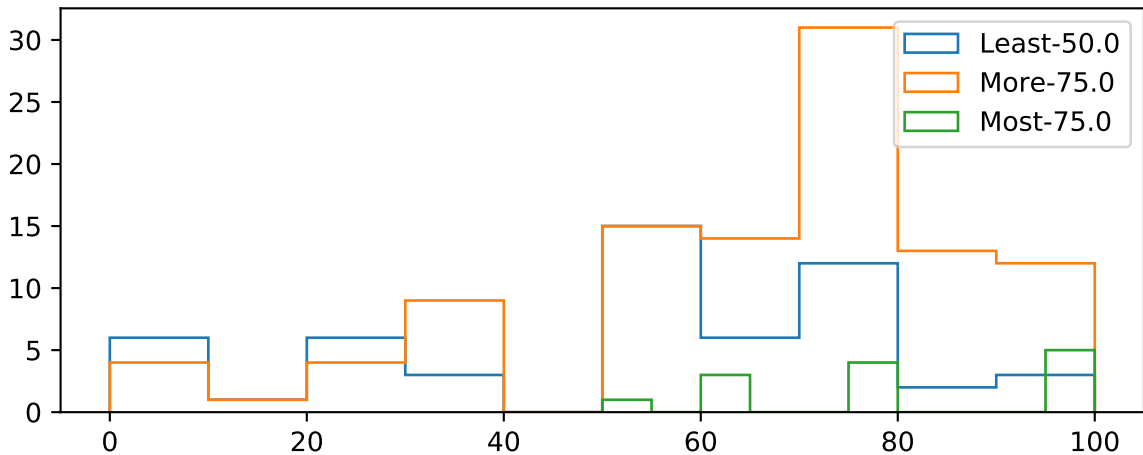
Source	ddof1	H	p-unc
Overal Prepardness	2	16.334533325515473	0.00028379265832535636

Overall Prepardness vs Economic Support to Containment Health Ratio
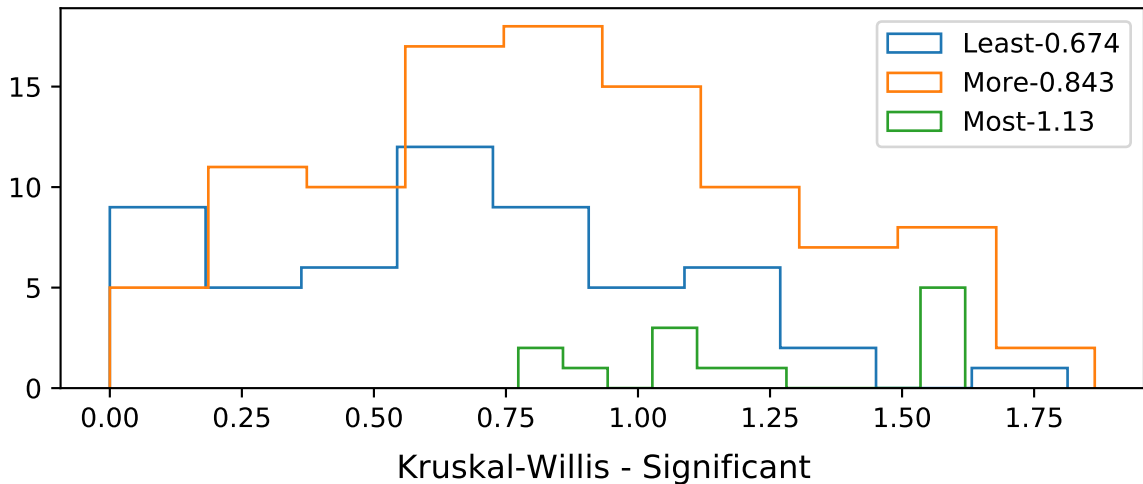
Source	ddof1	H	p-unc
Overall Prepardness	2	19.21722327751323	6.71479852776342e-05

Overall Prepardness vs Economic Support to Stringency Ratio

Kruskal-Willis - Significant

Legend:
- Least-0.586
- More-0.795
- Most-1.095
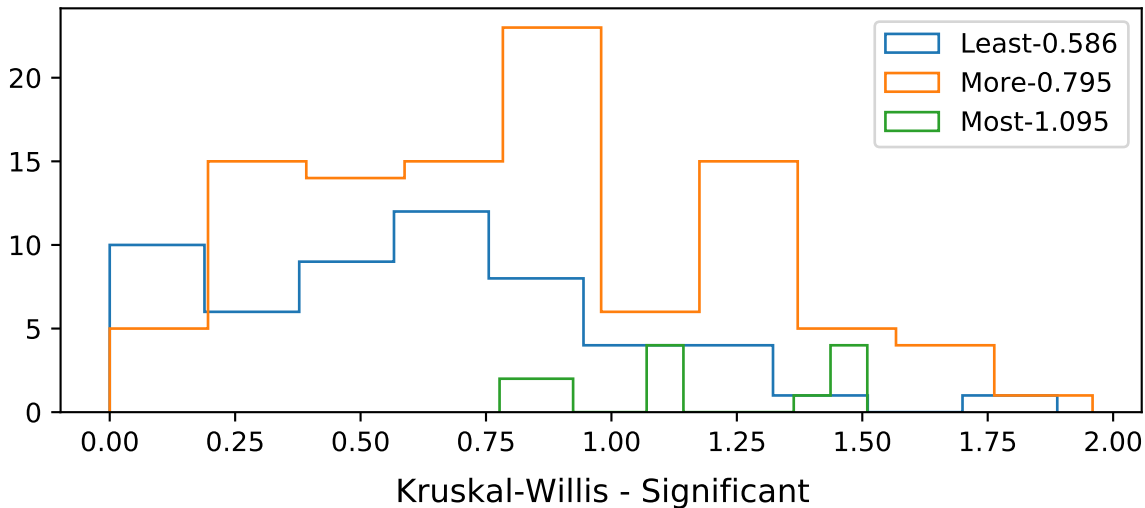
Source	ddof1	H	p-unc
Overal Prepardness	2	19.20594069728173	6.75278570191997e-05

Overall Prepardness vs Economic Support to Government Response Ratio
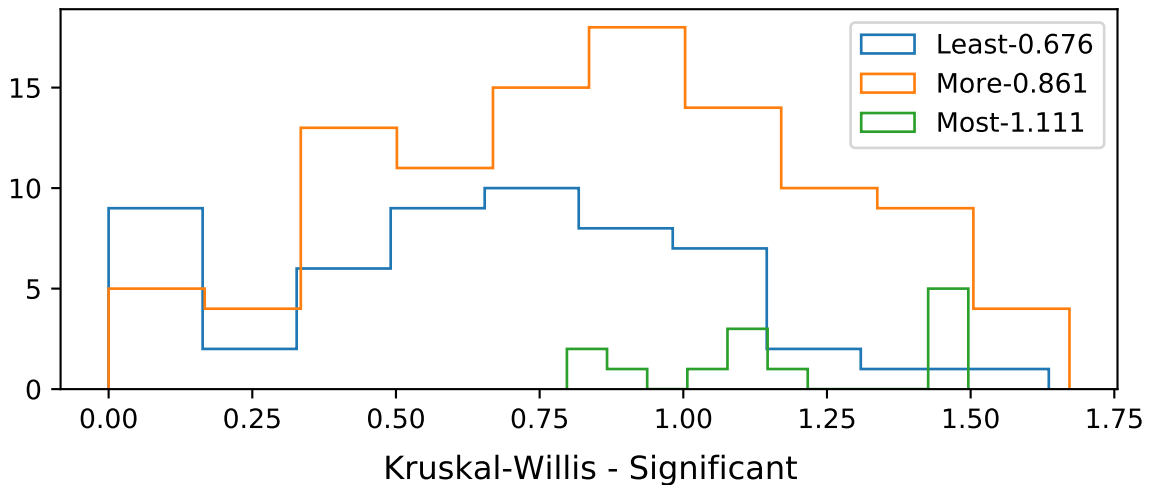
Source	ddof1	H	p-unc
Overal Prepardness	2	19.465752768515706	5.930147467310834e-05

Overall Prepardness vs Num Days Some Sectors Closed

Legend:
- Least-155.0
- More-216.0
- Most-229.0
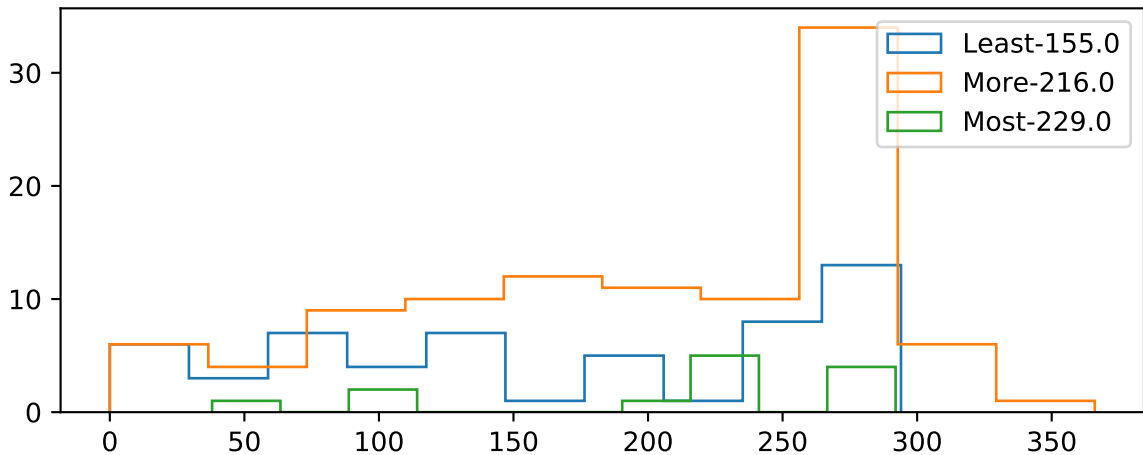
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Overall Prepardness	2	5.347350802312799	0.06899816277722477

Overall Prepardness vs Num Days All Non-Essential Sectors Closed

	Least-14.0
	More-41.0
	Most-60.0
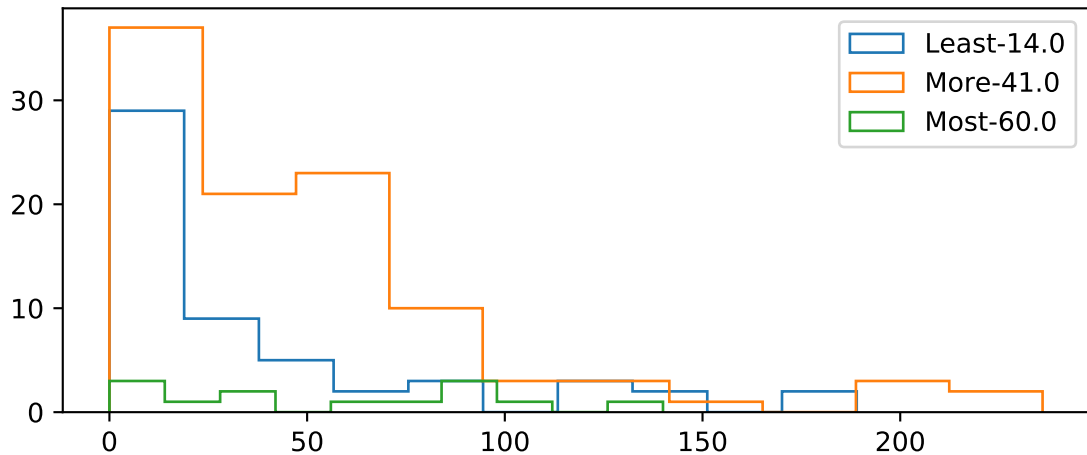
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Overal Prepardness	2	5.755559723071209	0.05625952822726814

Overall Prepardness vs Num Days Public Transport Closed
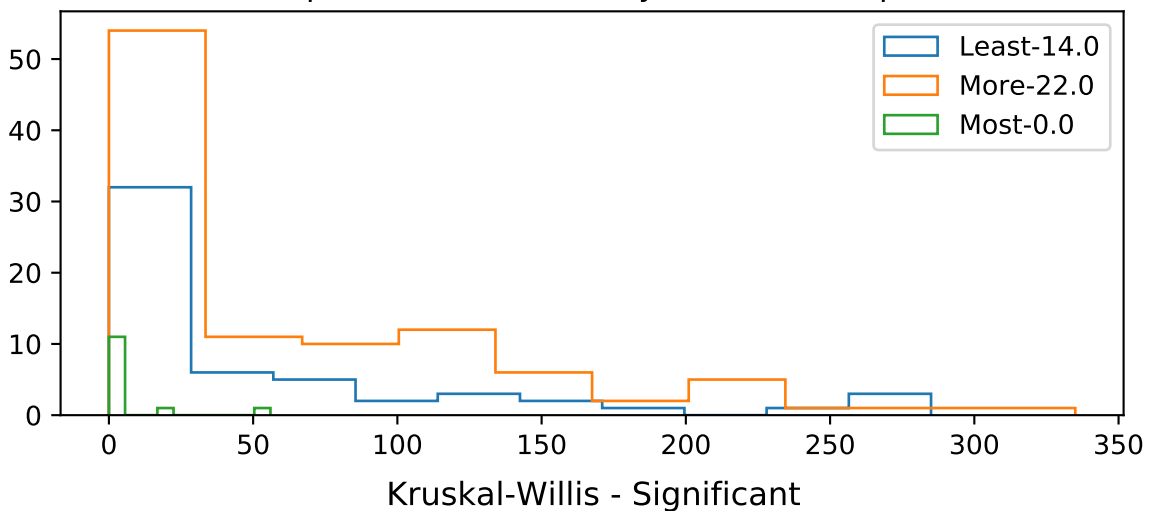
Source	ddof1	H	p-unc
Overall Prepardness	2	8.46190820166516	0.0145385127219535

Overall Prepardness vs Num Days Stay-at-Home except for Essential Trips
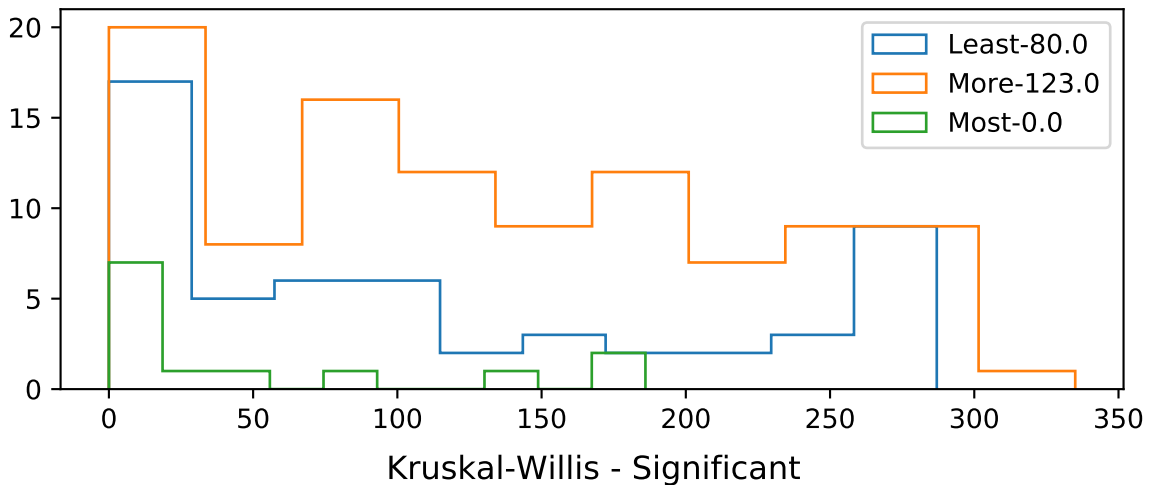
Source	ddof1	H	p-unc
Overal Prepardness	2	9.810752097430846	0.007406657295190132

Kruskal-Willis - Significant

Overall Prepardness vs Num Days Stay-at-Home Total Lockdown
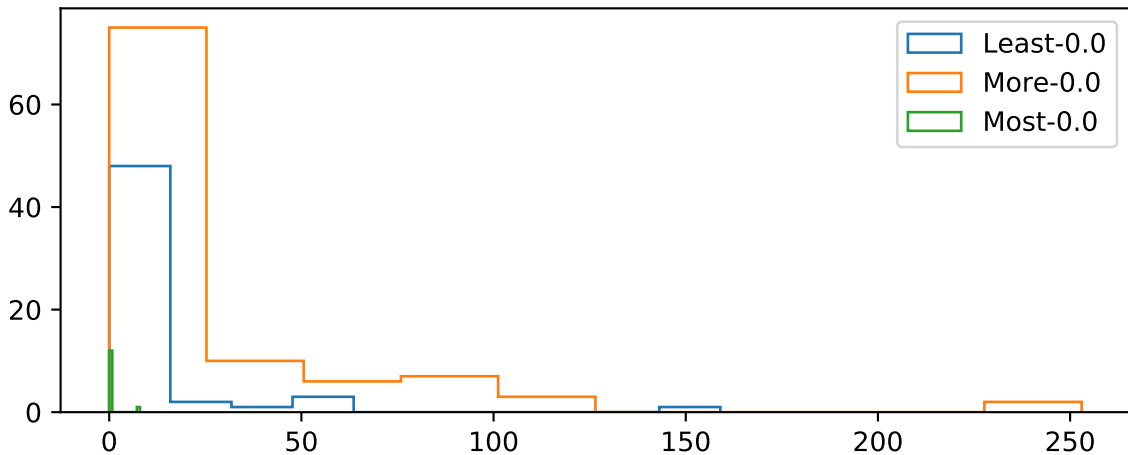
Source	ddof1	H	p-unc
Overal Prepardness	2	12.40558979998213	0.0020237664996632966

Overall Prepardness vs Num Days Internal Movement Restricted

Legend:
- Least-103.0
- More-141.0
- Most-105.0
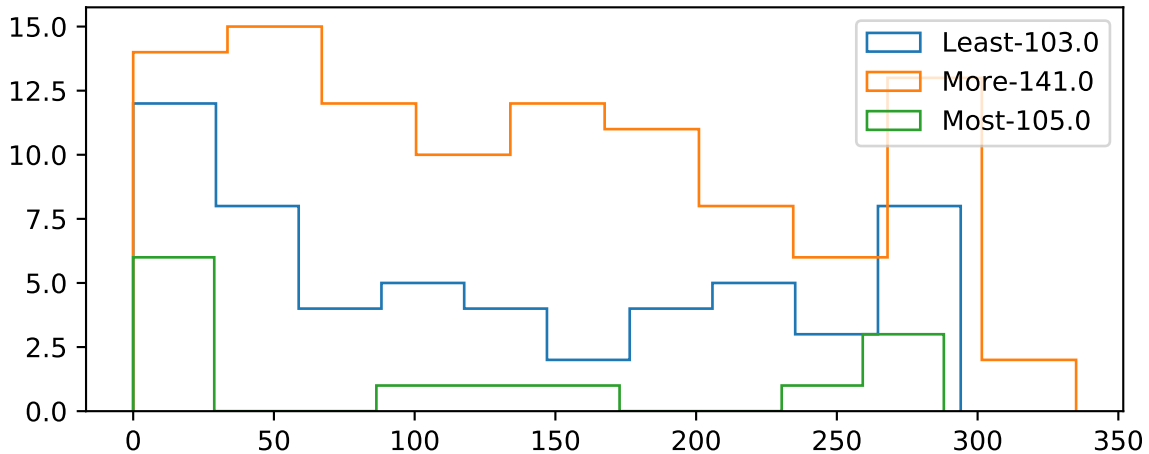
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Overal Prepardness	2	1.3333852340047527	0.5134037958588651

Overall Prepardness vs Num Days Int'l Bans for some Countries
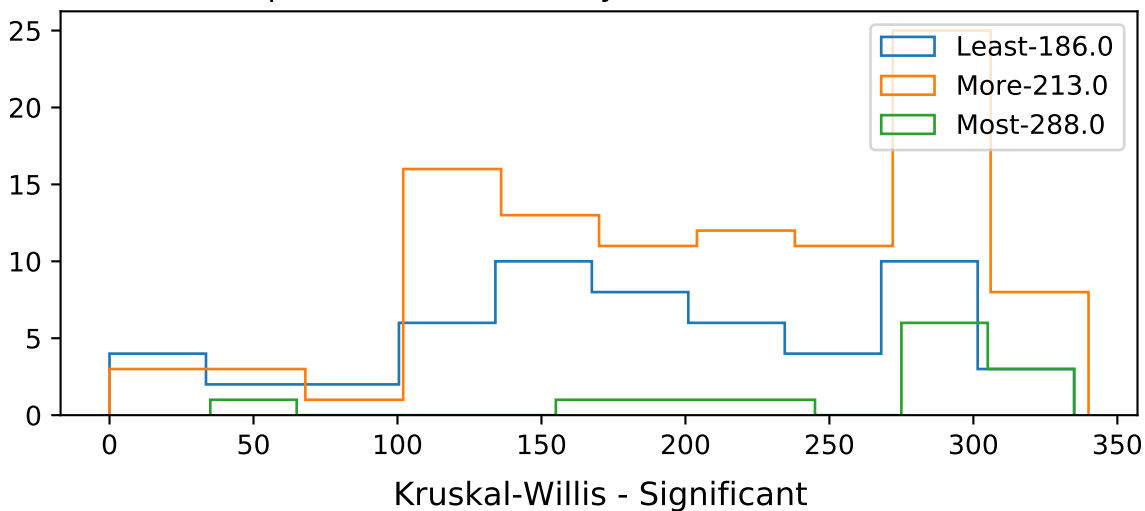
Source	ddof1	H	p-unc
Overal Prepardness	2	9.221693628686127	0.009943394532556032

Overall Prepardness vs Num Days Int'l Bans Total Border Closure
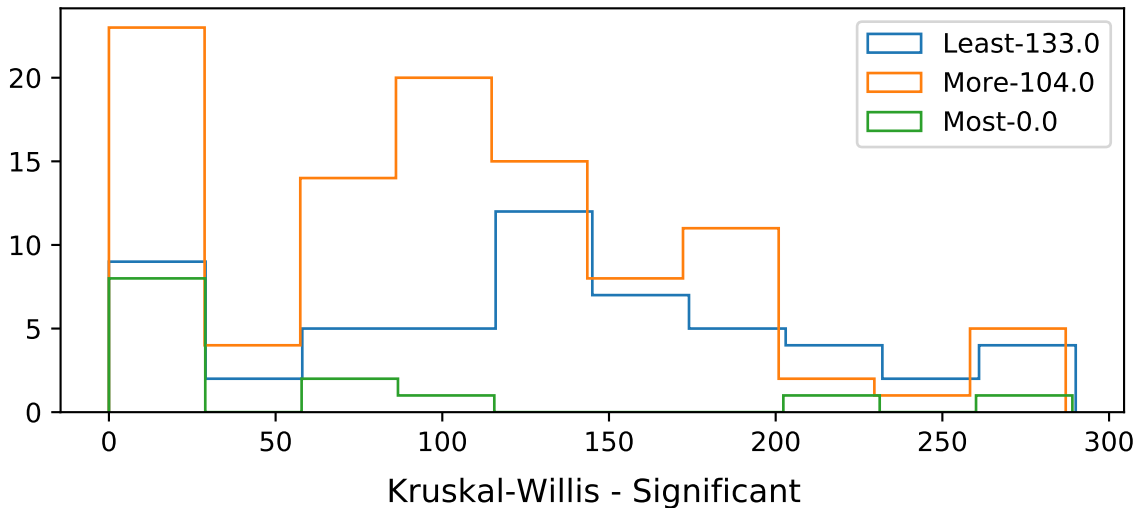
Source	ddof1	H	p-unc
Overal Prepardness	2	11.854966057394769	0.002665181739653994

Overall Prepardness vs Num Days Public Information Campaign
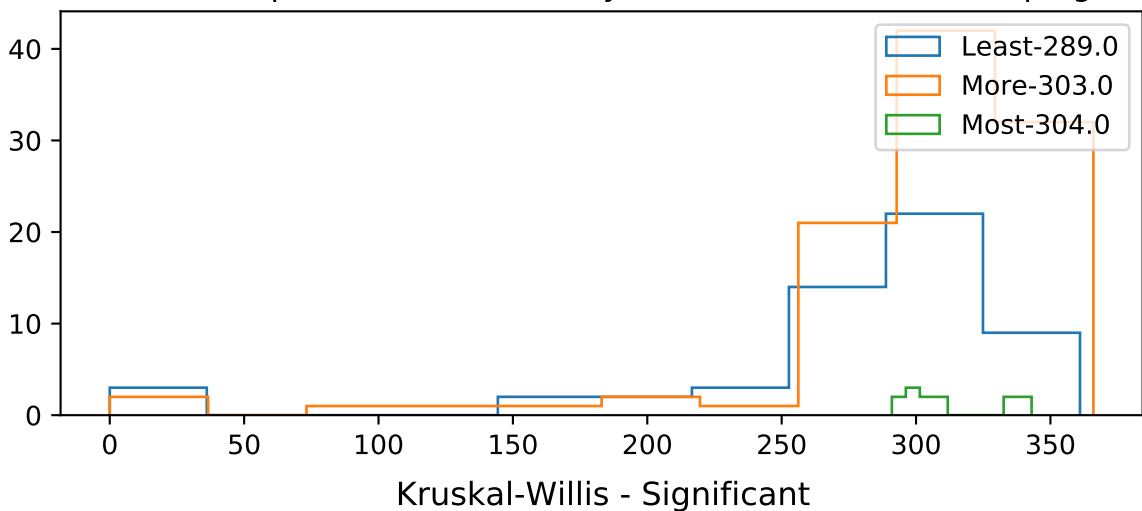
Source	ddof1	H	p-unc
Overal Prepardness	2	13.226109083653782	0.0013427244710093368

Overall Prepardness vs Num Days Facial Coverings in Some Public Places

Legend:
- Least-238.0
- More-235.0
- Most-193.0
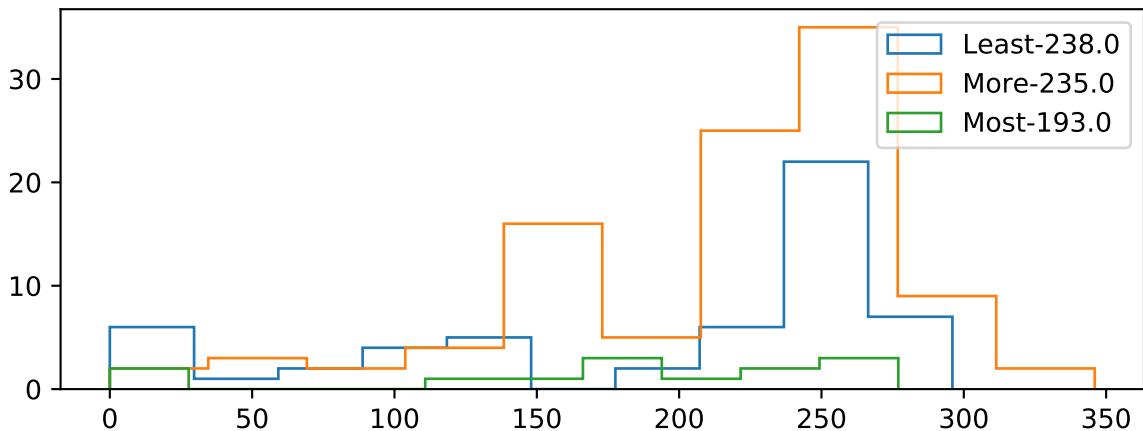
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Overal Prepardness	2	3.7701595283801255	0.15181694939045734

Overall Prepardness vs Num Days Facial Coverings in All Public Places
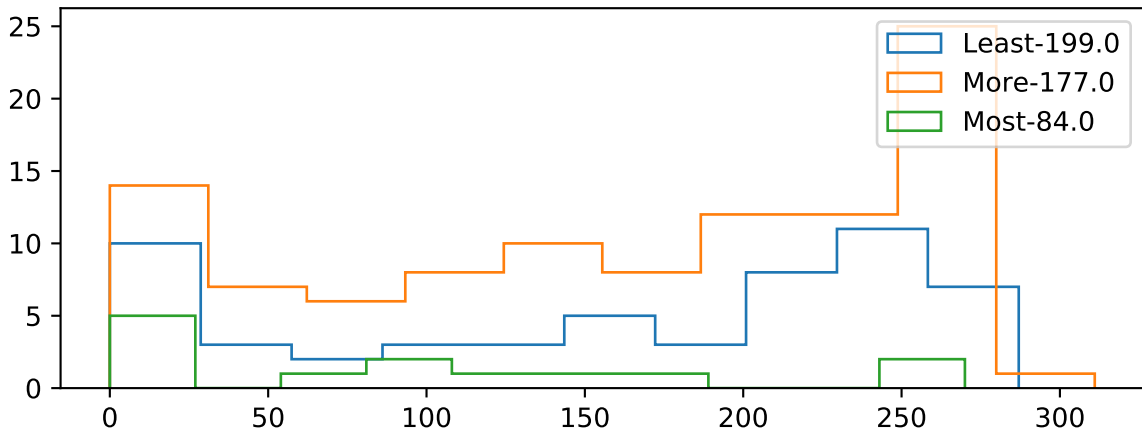
Source	ddof1	H	p-unc
Overal Prepardness	2	4.7020632531461475	0.09527082758458656

Kruskal-Willis - Not Significant

Overall Prepardness vs Num Days Facial Coverings Mandate
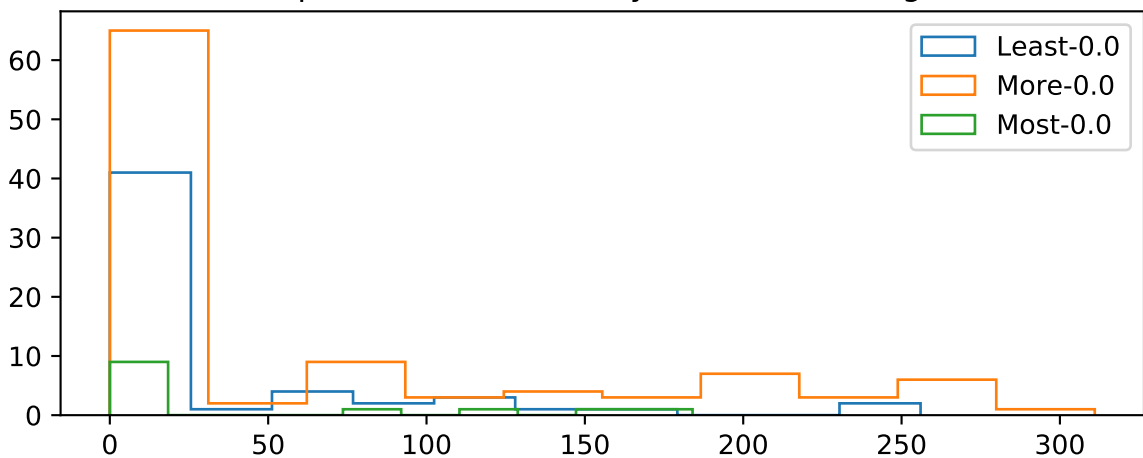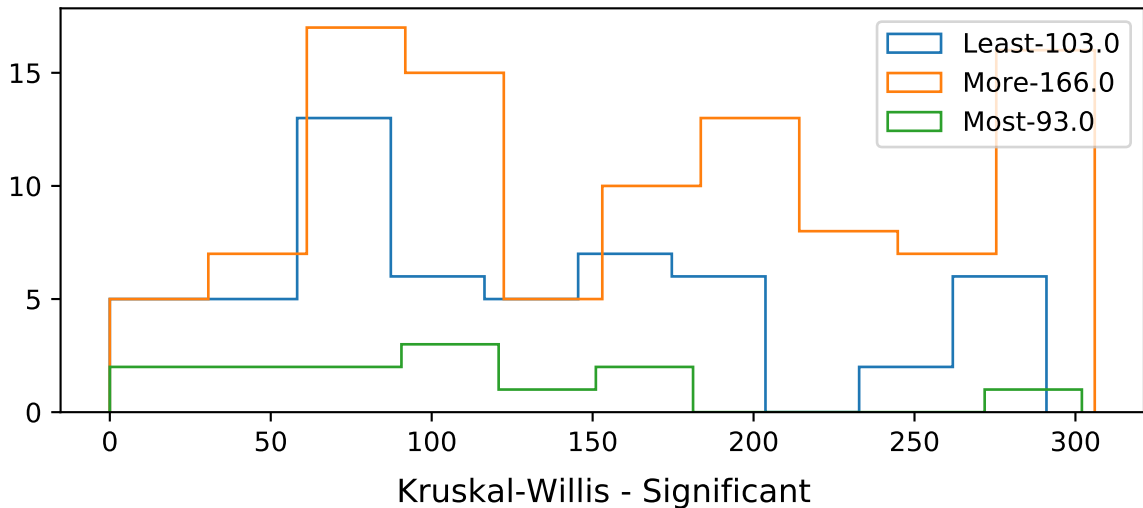
Source	ddof1	H	p-unc
Overal Prepardness	2	5.435286737224509	0.06603018000881485

Overall Prepardness vs Num Days Some Schools Closed
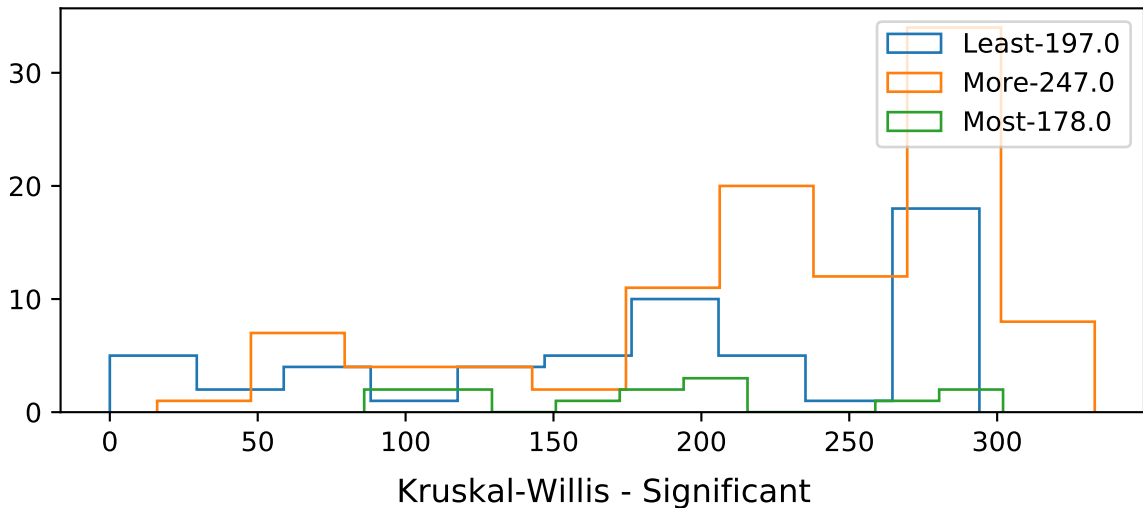
Source	ddof1	H	p-unc
Overal Prepardness	2	13.543076847596849	0.0011459303675928371

Overall Prepardness vs Num Days All Schools Closed

Legend:
- Least-103.0
- More-166.0
- Most-93.0

Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Overal Prepardness	2	10.277981777723287	0.005863603756732058

Overall Prepardness vs Num Days Public Events Cancelled

Kruskal-Willis - Significant

Legend:
- Least-178.0
- More-264.0
- Most-236.0
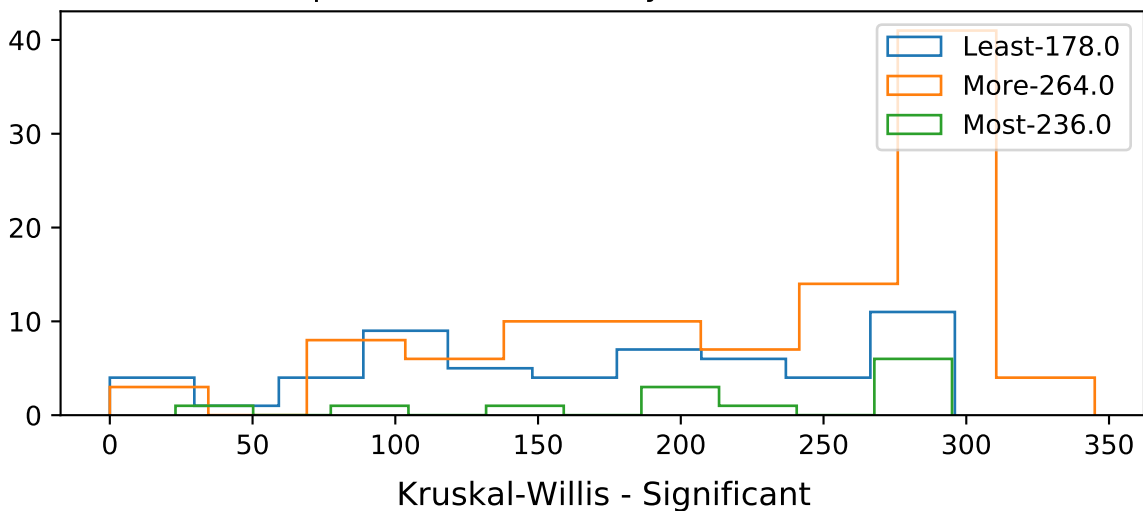
Source	ddof1	H	p-unc
Overal Prepardness	2	15.645269065448248	0.0004005649898945063

Overall Prepardness vs Num Days Restricting Gatherings (<1000)
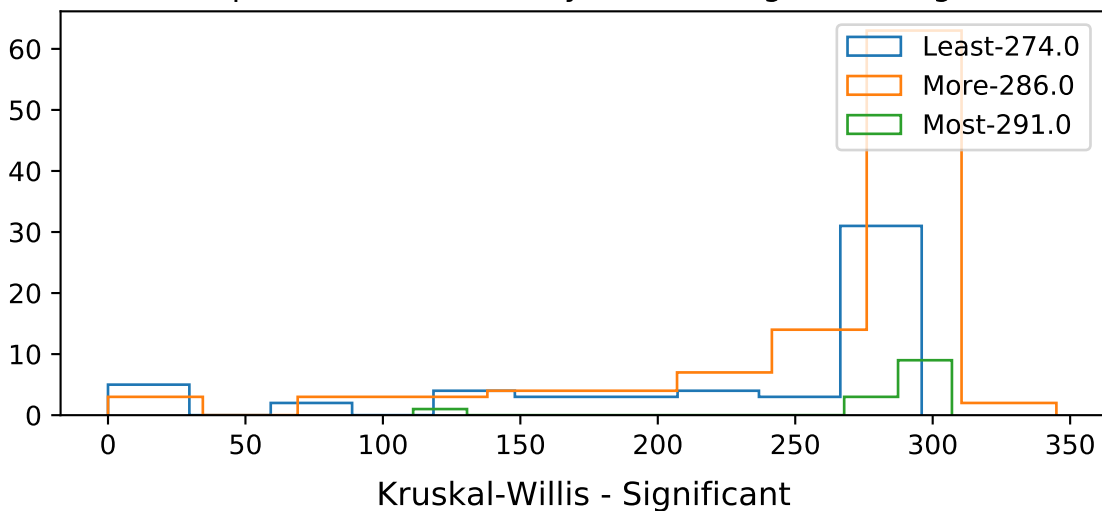
Source	ddof1	H	p-unc
Overal Prepardness	2	17.3032086584768	0.00017484611229132426

Overall Prepardness vs Num Days Restricting Gatherings (<100)
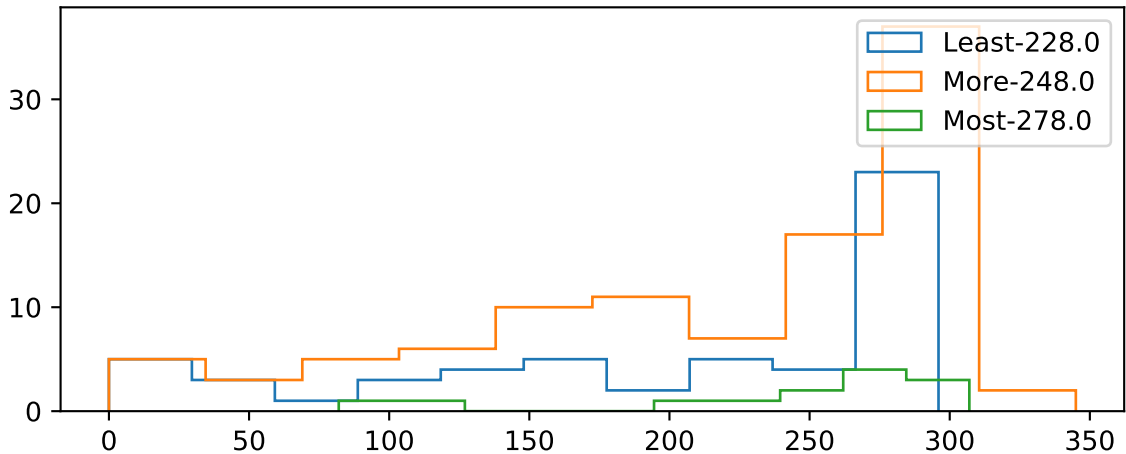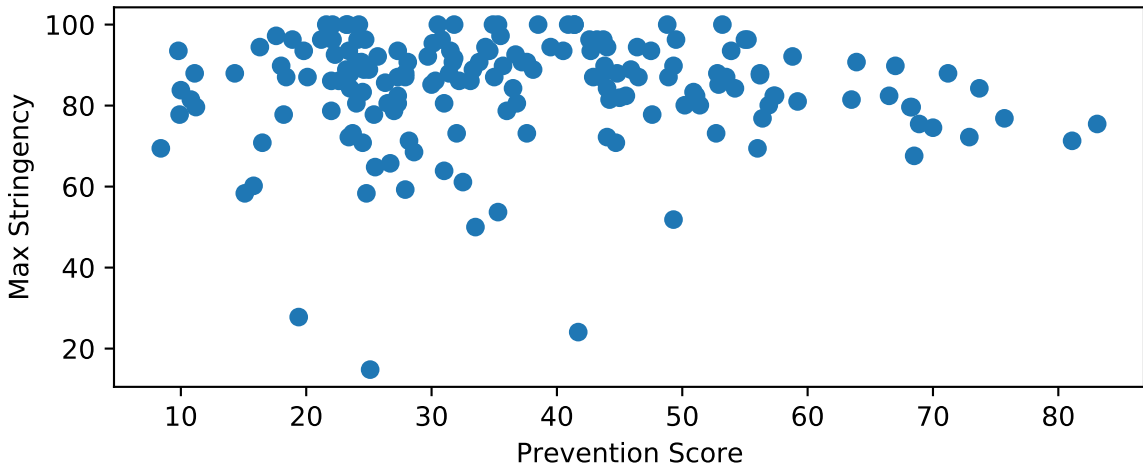
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Overal Prepardness	2	2.4632584730032274	0.2918167516659601

Overall Prepardness vs Num Days Restricting Gatherings (<10)
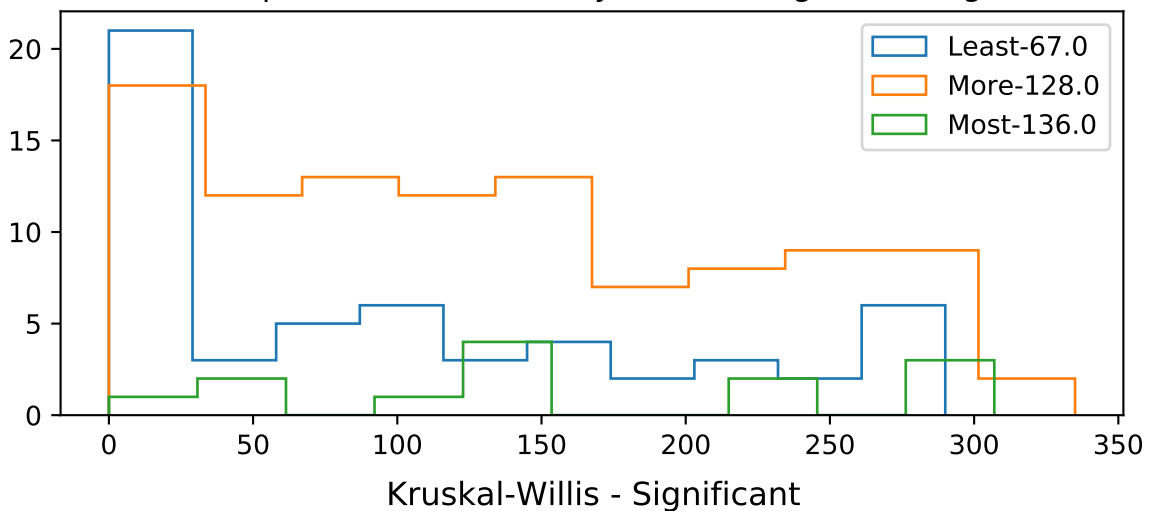
Source	ddof1	H	p-unc
Overal Prepardness	2	8.512536814612178	0.014175099538081628

Prevention Score vs Max Stringency

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

Prevention Score vs Max Government Response
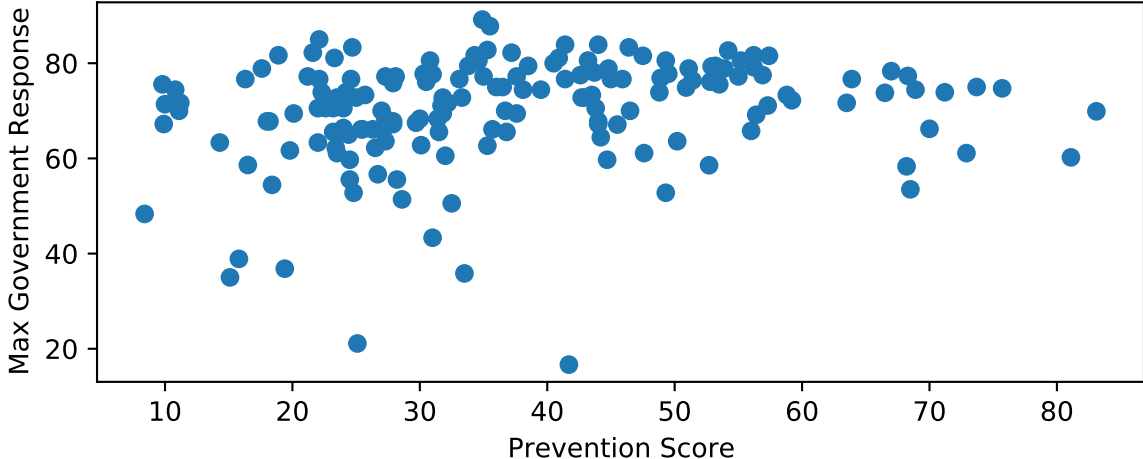
Shapiro-Wilk Test

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

Prevention Score vs Max Containment Health
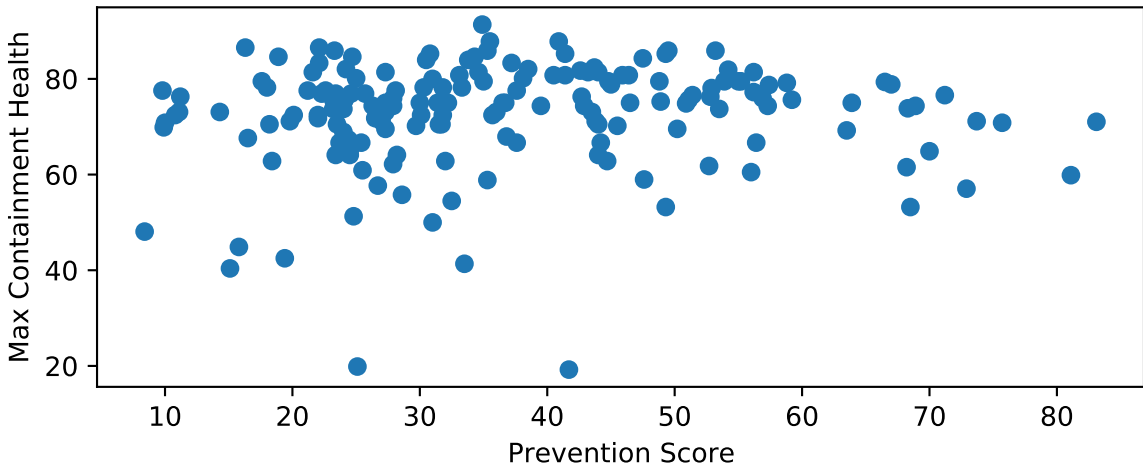
Shapiro-Wilk Test

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

Prevention Score vs Max Economic Support
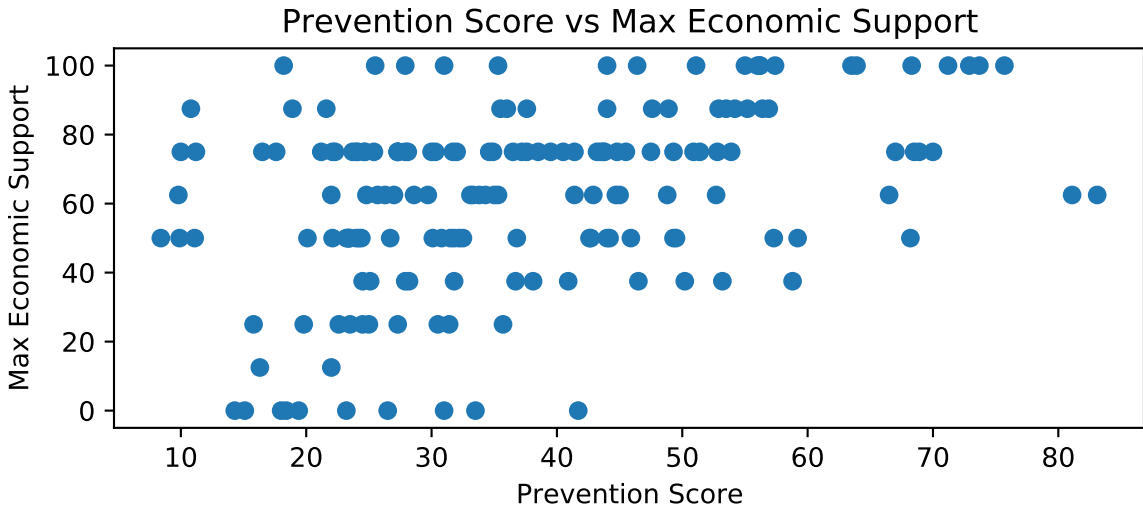
Shapiro-Wilk Test

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

Prevention Score vs Economic Support to Containment Health Ratio

Shapiro-Wilk Test

Attribute	Score	P-Value
Prevention Score	0.983	0.0
Economic Support to Containment Health Ratio	0.965	0.013
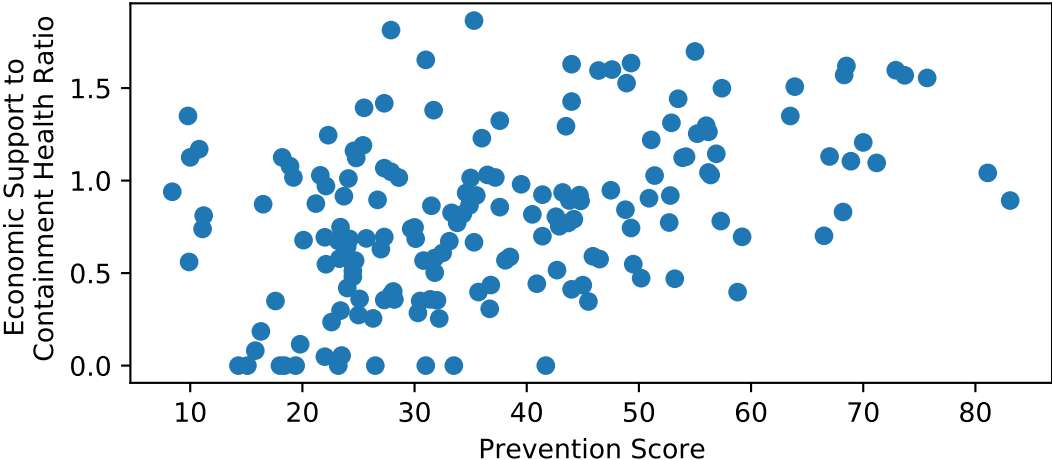
Spearman Correlation Test

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

Prevention Score vs Economic Support to Stringency Ratio
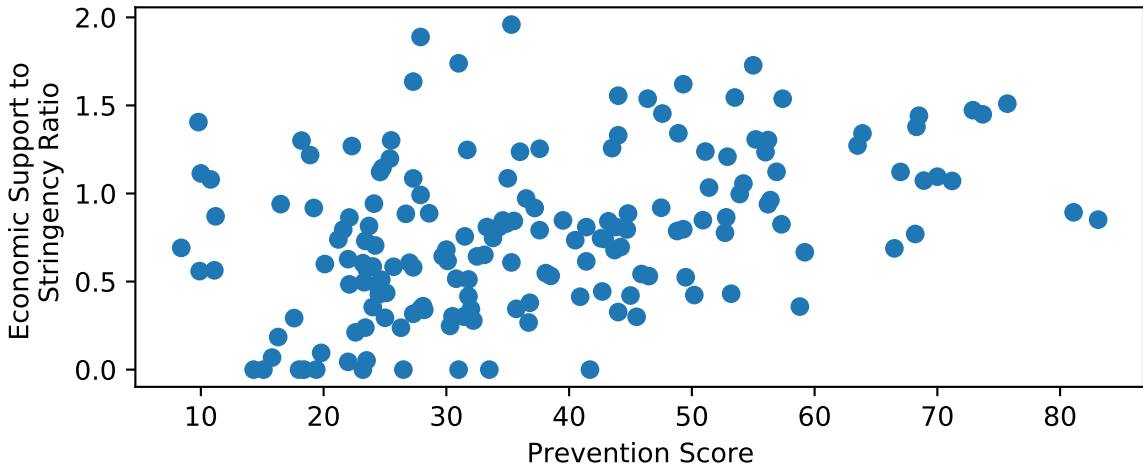
Shapiro-Wilk Test

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

Prevention Score vs Economic Support to Government Response Ratio

Economic Support to Government Response Ratio vs Prevention Score
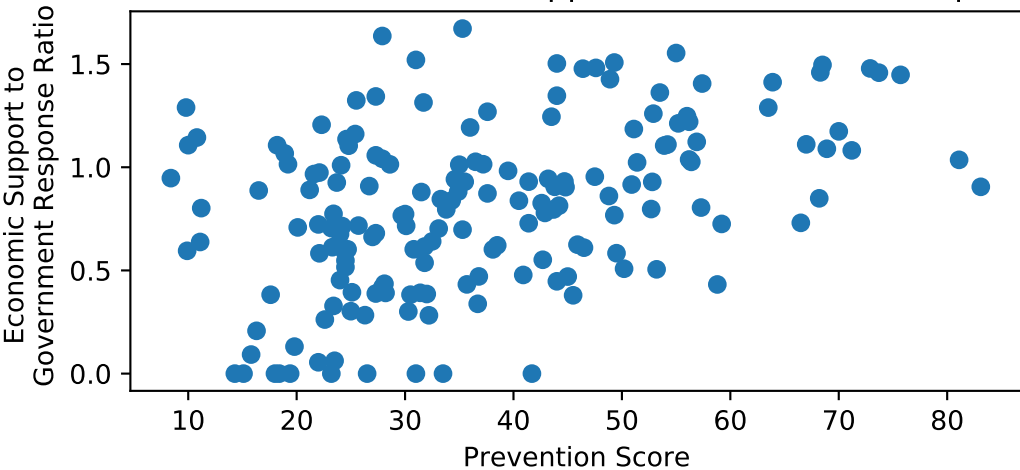
Shapiro-Wilk Test

Note	Stat	P-Value
Prevention Score	0.986	0.0
Economic Support to Government Response Ratio	0.983	0.07

Spearman Correlation Test

Output	Results	Outcome
Score	0.414	Relatively Strong
P-Value	0.0	Significant
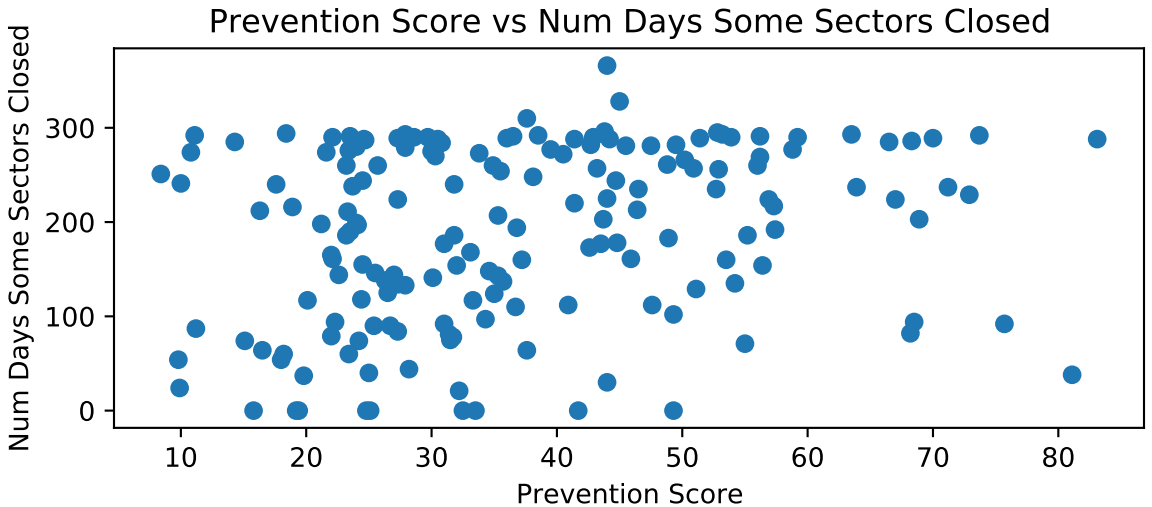
Prevention Score vs Num Days Some Sectors Closed

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

Prevention Score vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test		
Field	Score	P-Value
Prevention Score	0.968	n/a
Num Days All Non-Essential Sectors Closed	0.822	n/a
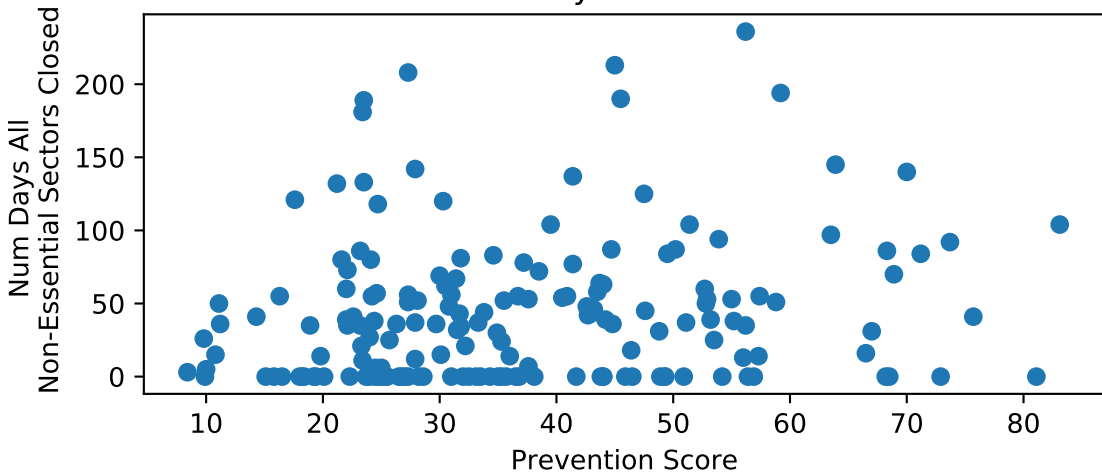
Spearman Correlation Test		
Output	Results	Outcome
Score	0.17	Weak
P-Value	0.026	Significant

Prevention Score vs Num Days Public Transport Closed
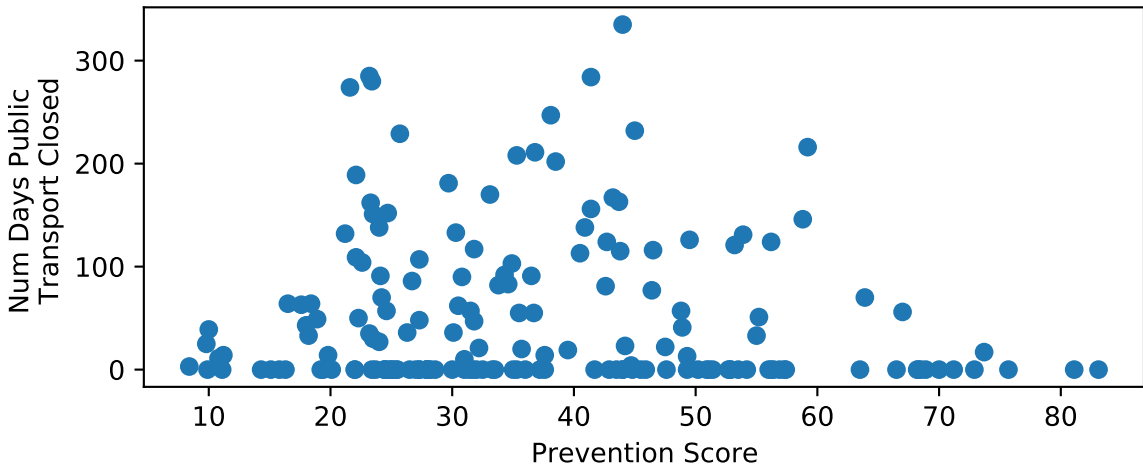
Shapiro-Wilk Test

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

Prevention Score vs Num Days Stay-at-Home except for Essential Trips
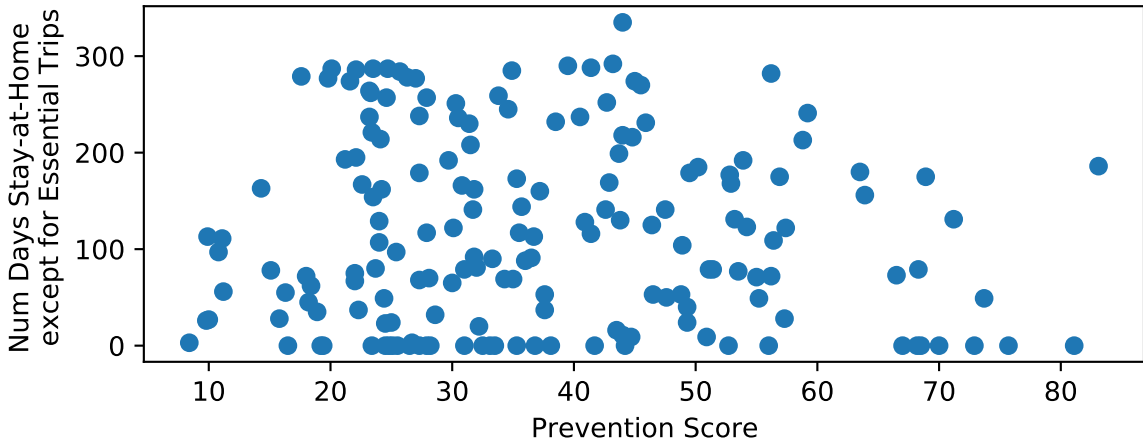
Shapiro-Wilk Test

Items	Score	P-Value
Prevention Score	0.000	0.0
Num Days Stay-at-Home except for Essential Trips	0.000	0.0

Spearman Correlation Test

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

Prevention Score vs Num Days Stay-at-Home Total Lockdown
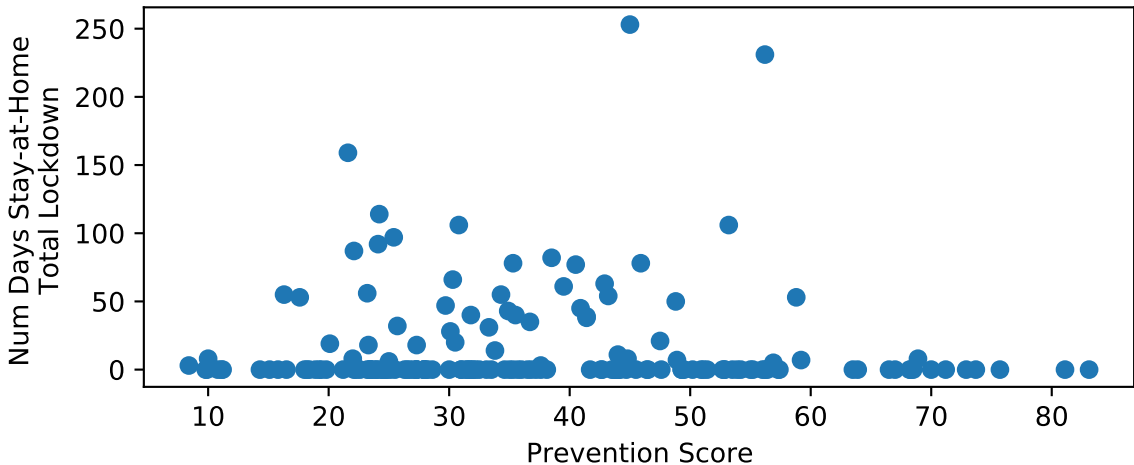
Shapiro-Wilk Test

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

Prevention Score vs Num Days Internal Movement Restricted
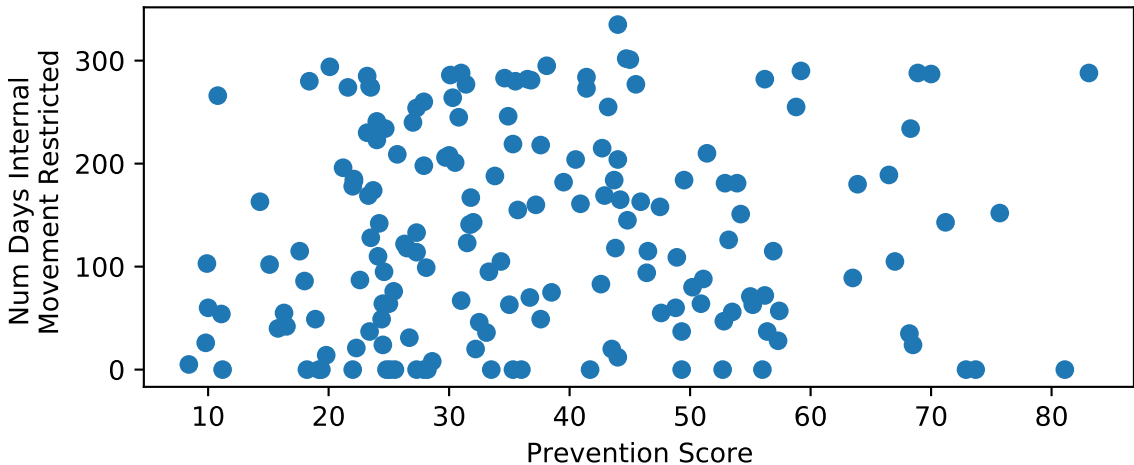
Shapiro-Wilk Test

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

Prevention Score vs Num Days Int'l Bans for some Countries

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

Prevention Score vs Num Days Int'l Bans Total Border Closure

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

Prevention Score vs Num Days Public Information Campaign
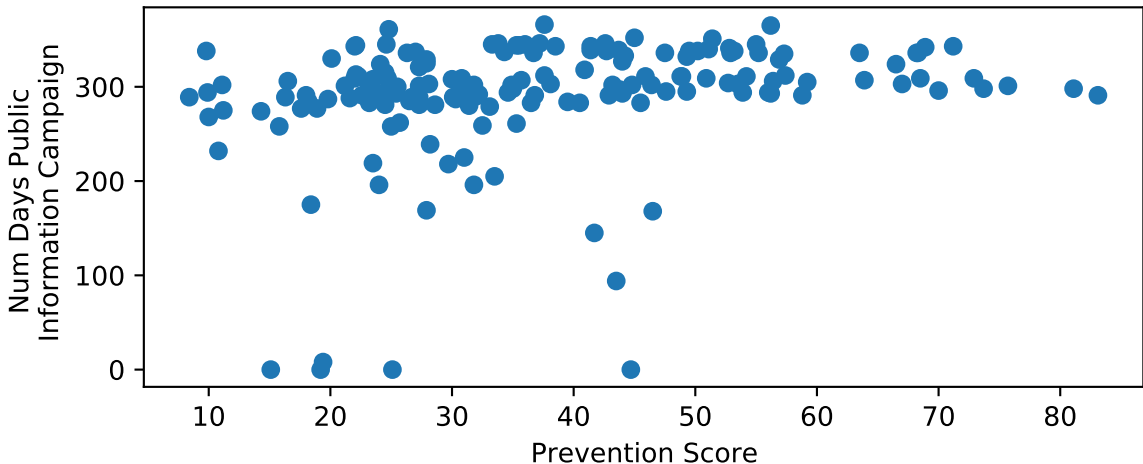
Shapiro-Wilk Test		
Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.39	Moderate
P-Value	0.0	Significant

Prevention Score vs Num Days Facial Coverings in Some Public Places

Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.969	0.0
Num Days Facial Coverings in Some Public Places	0.952	0.0
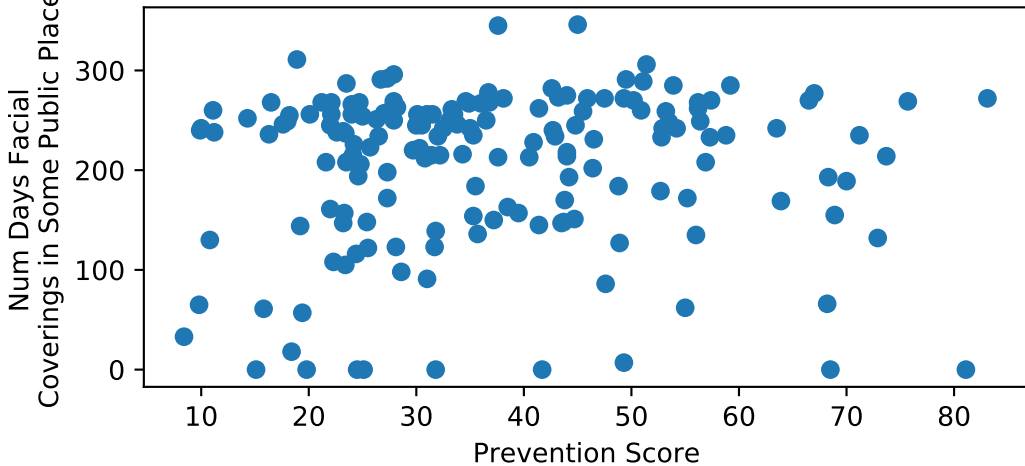
Spearman Correlation Test

Output	Results	Outcome
Score	0.101	Weak
P-Value	0.188	Not Significant

Prevention Score vs Num Days Facial Coverings in All Public Places

Shapiro-Wilk Test			Spearman Correlation Test		
FIELD	Stat	P Value	Output	Results	Outcome
Prevention Score	0.888	0.0	Score	-0.167	Weak
Num Days Facial Coverings in All Public Places	0.888	0.0	P-Value	0.029	Significant

Prevention Score vs Num Days Facial Coverings Mandate
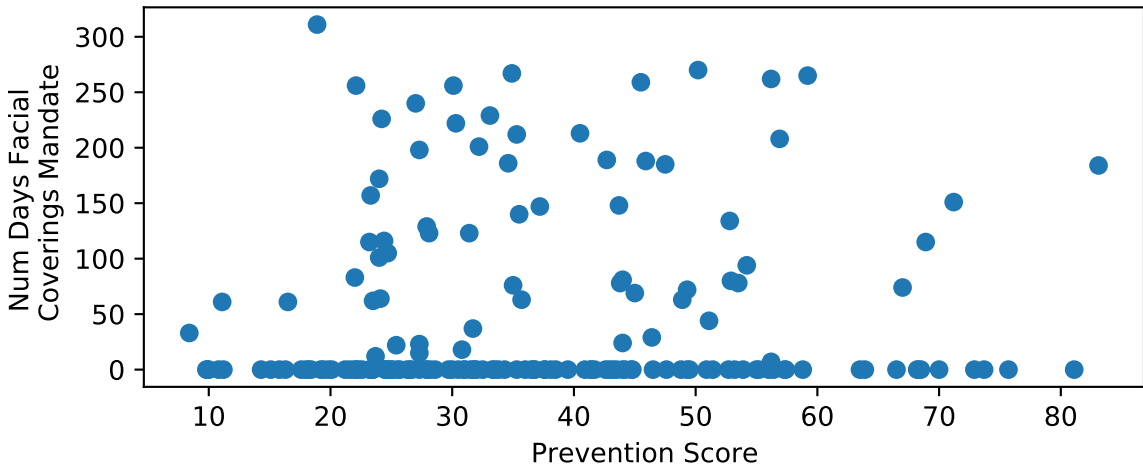
Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.069	Negligible
P-Value	0.367	Not Significant
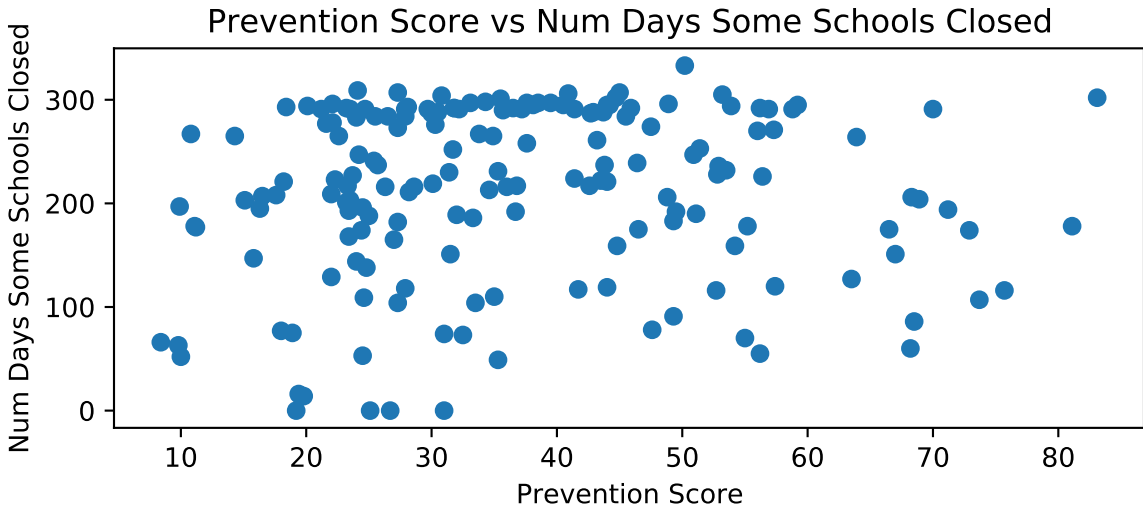
Prevention Score vs Num Days Some Schools Closed

Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Some Schools Closed	0.904	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.109	Weak
P-Value	0.156	Not Significant

Prevention Score vs Num Days All Schools Closed
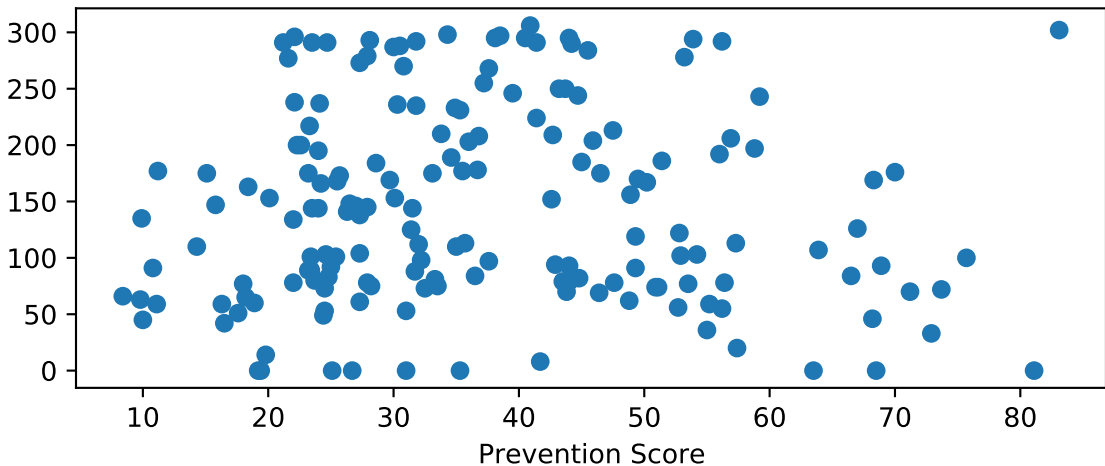
Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.041	Negligible
P-Value	0.598	Not Significant

Prevention Score vs Num Days Public Events Cancelled

Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.3	Moderate
P-Value	0.0	Significant

Prevention Score vs Num Days Restricting Gatherings (<1000)

Shapiro-Wilk Test

Field	Stats	P-Value
Prevention Score	0.968	0.0
Num Days Restricting Gatherings (<1000)	0.668	0.0
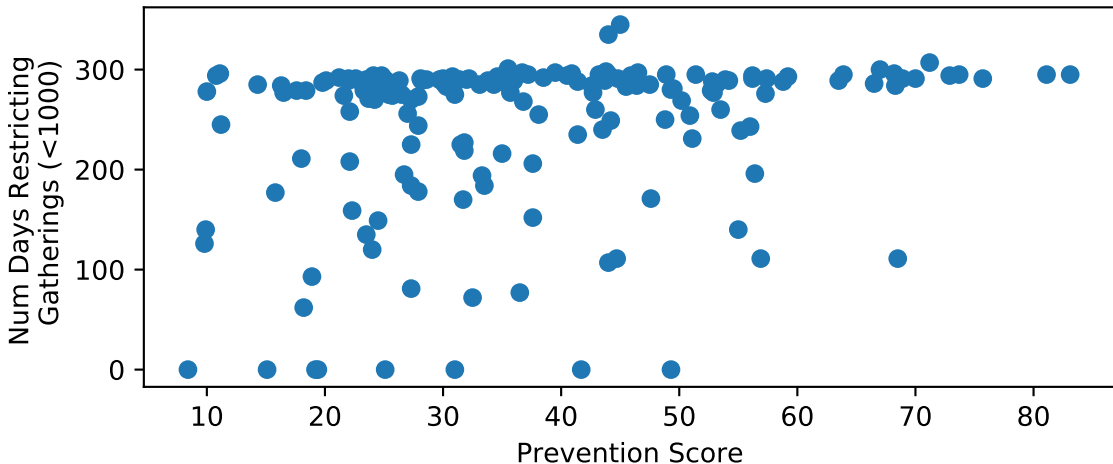
Spearman Correlation Test

Output	Results	Outcome
Score	0.283	Moderate
P-Value	0.0	Significant

Prevention Score vs Num Days Restricting Gatherings (<100)
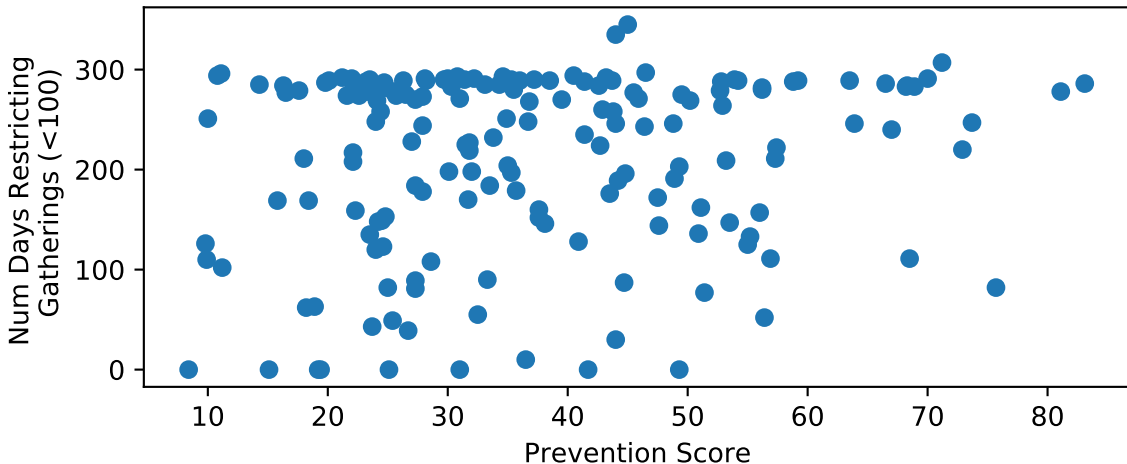
Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Restricting Gatherings (<100)	0.853	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.079	Negligible
P-Value	0.306	Not Significant
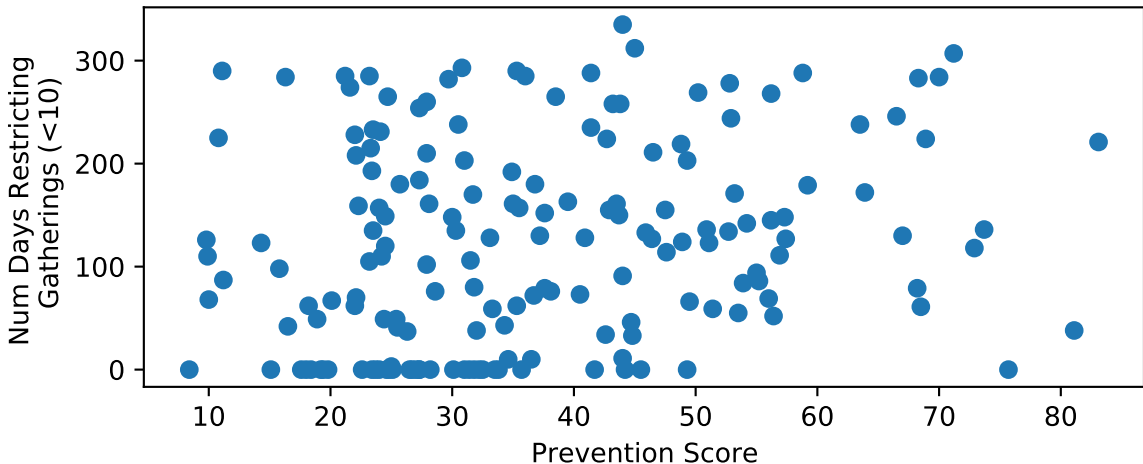
Prevention Score vs Num Days Restricting Gatherings (<10)

Shapiro-Wilk Test

Metric	Score	P-Value
Prevention Score	0.968	0.0
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.221	Moderate
P-Value	0.004	Significant

Prevention Prepardness vs Max Stringency
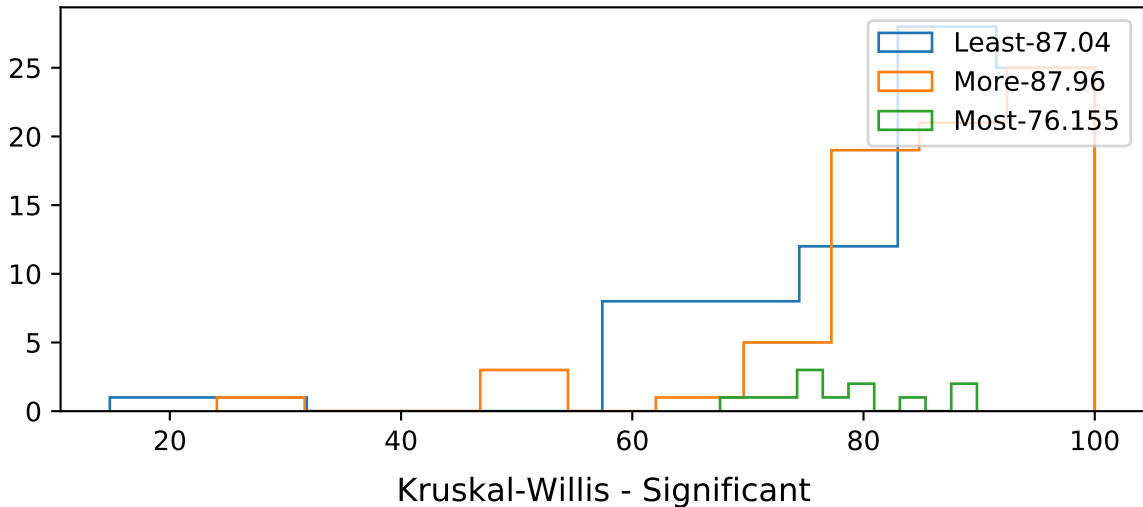
Source	ddof1	H	p-unc
Prevention Prepardness	2	9.620744354661351	0.008144827813241313

Prevention Prepardness vs Max Government Response
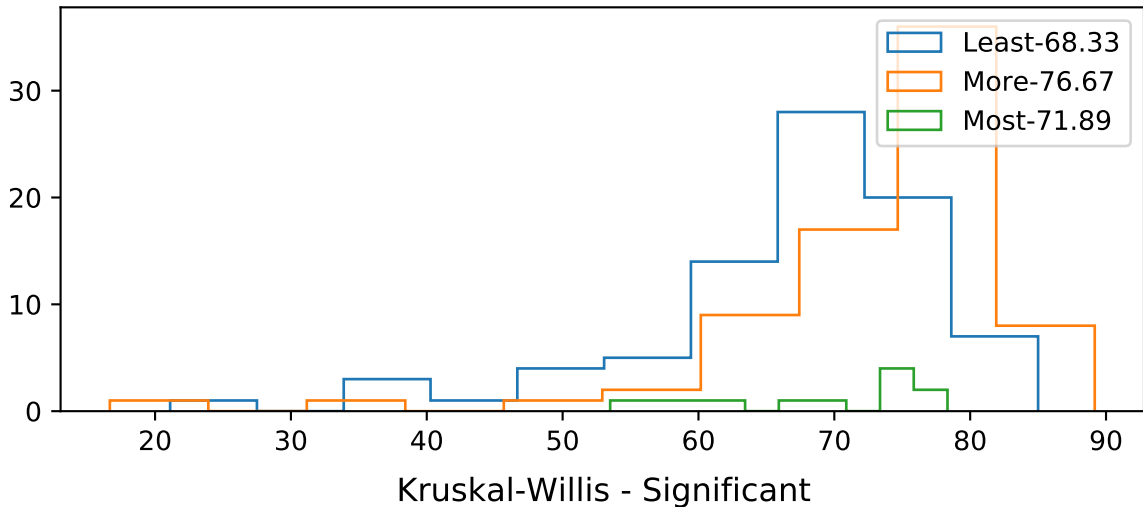
Source	ddof1	H	p-unc
Prevention Prepardness	2	24.06702976630977	5.941702300001017e-06

Prevention Prepardness vs Max Containment Health
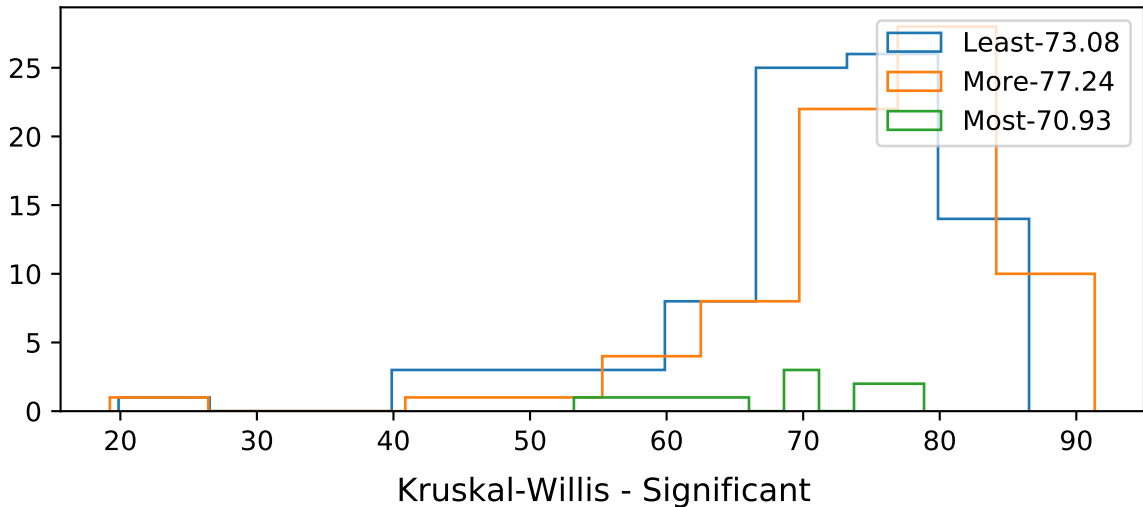
Source	ddof1	H	p-unc
Prevention Prepardness	2	14.658574663971828	0.0006560409599731781

Prevention Prepardness vs Max Economic Support
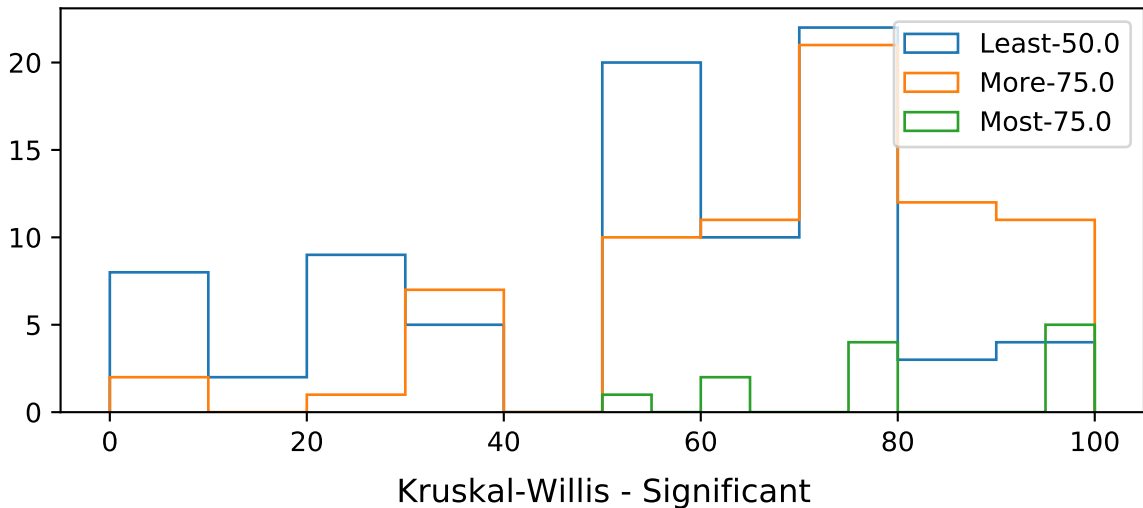
Source	ddof1	H	p-unc
Prevention Prepardness	2	22.607971859686824	1.2323704811525786e-05

Prevention Prepardness vs Economic Support to Containment Health Ratio
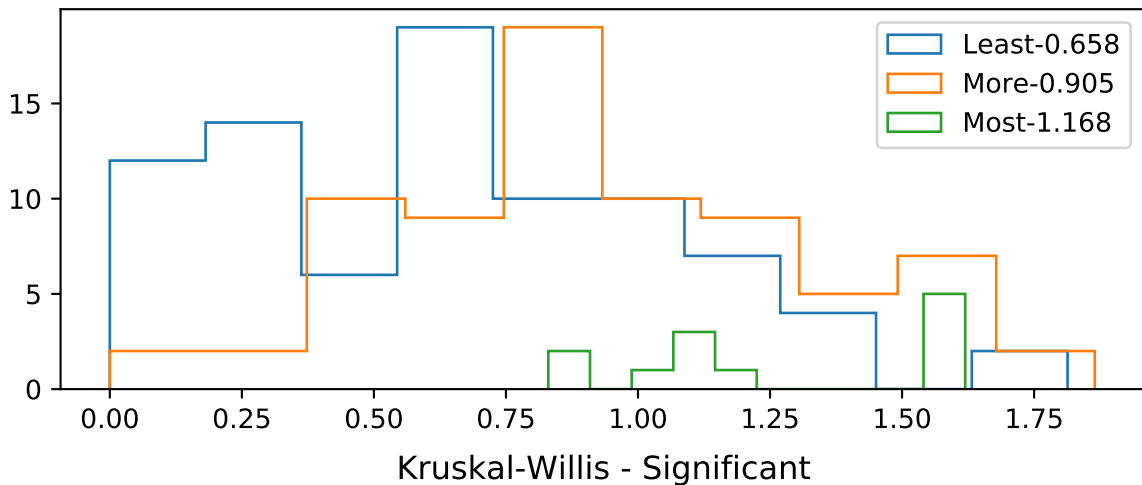
Source	ddof1	H	p-unc
Prevention Prepardness	2	29.220860917178797	4.5161740774590593e-07

Prevention Prepardness vs Economic Support to Stringency Ratio

	Least-0.582
	More-0.829
	Most-1.109

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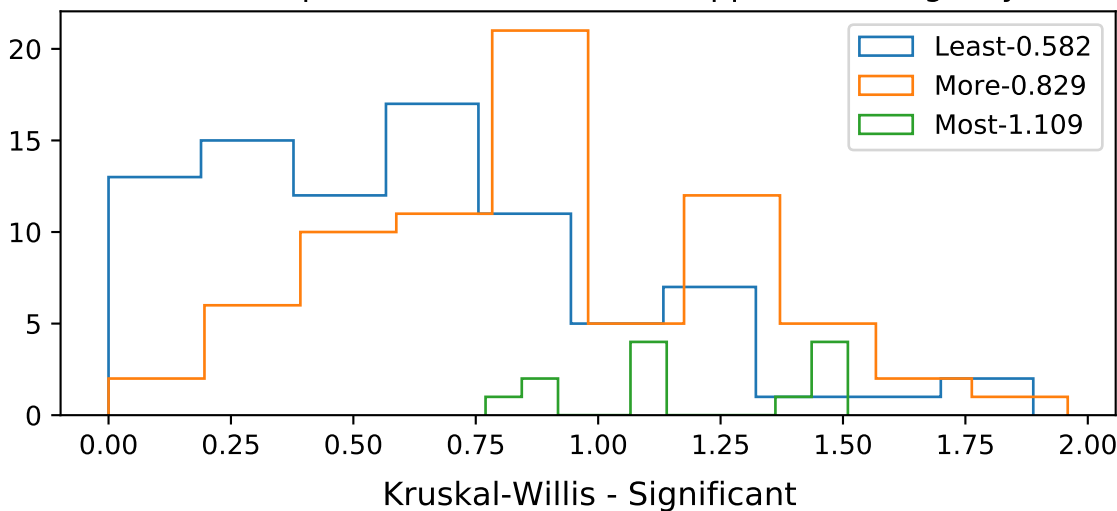
Source	ddof1	H	p-unc
Prevention Prepardness	2	27.747406792750205	9.434679930250211e-07

Prevention Prepardness vs Economic Support to Government Response Ratio
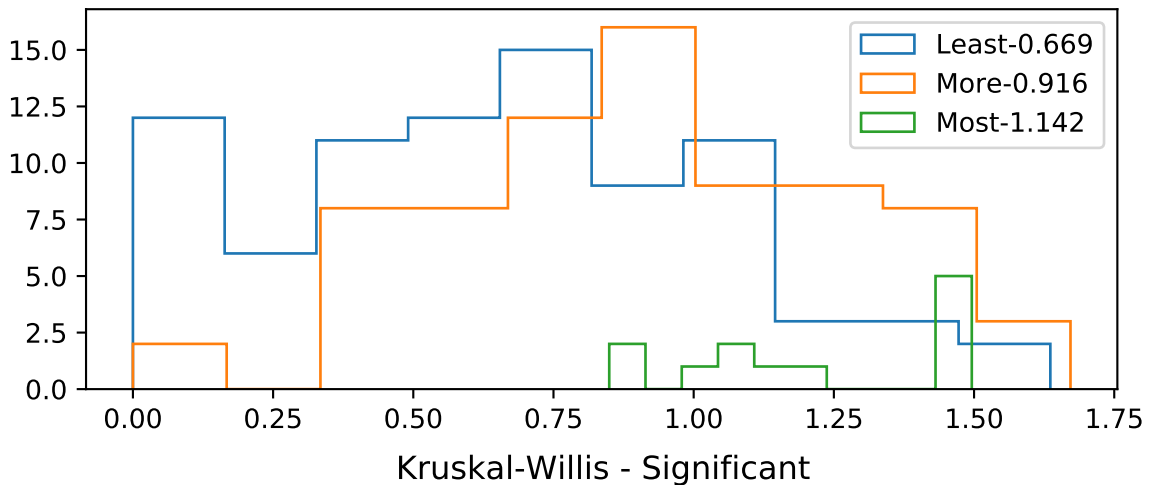
Source	ddof1	H	p-unc
Prevention Prepardness	2	29.474038353275997	3.9791828109011294e-07

Prevention Prepardness vs Num Days Some Sectors Closed
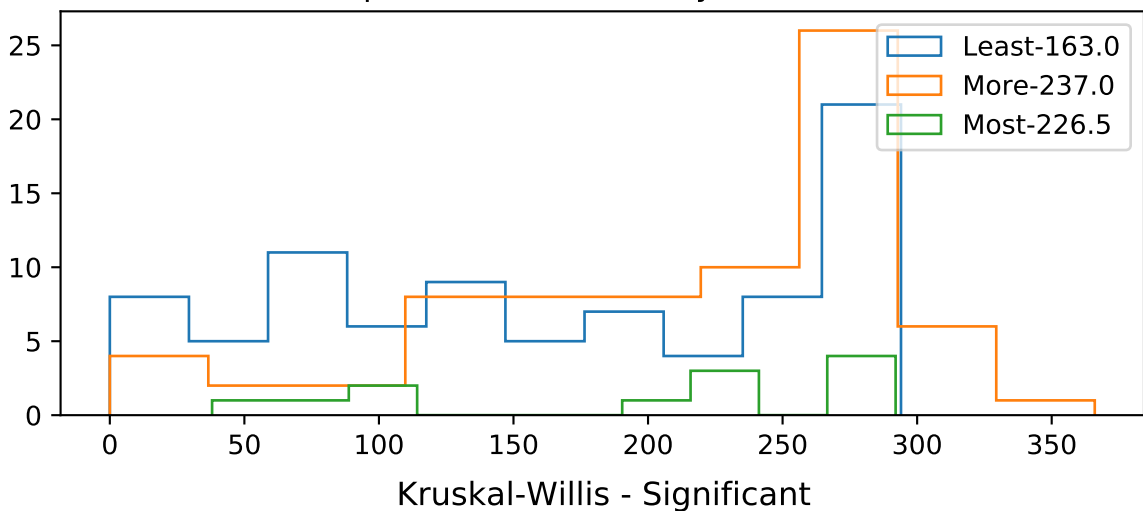
Source	ddof1	H	p-unc
Prevention Prepardness	2	10.198288014644792	0.006101967570185013

Prevention Prepardness vs Num Days All Non-Essential Sectors Closed
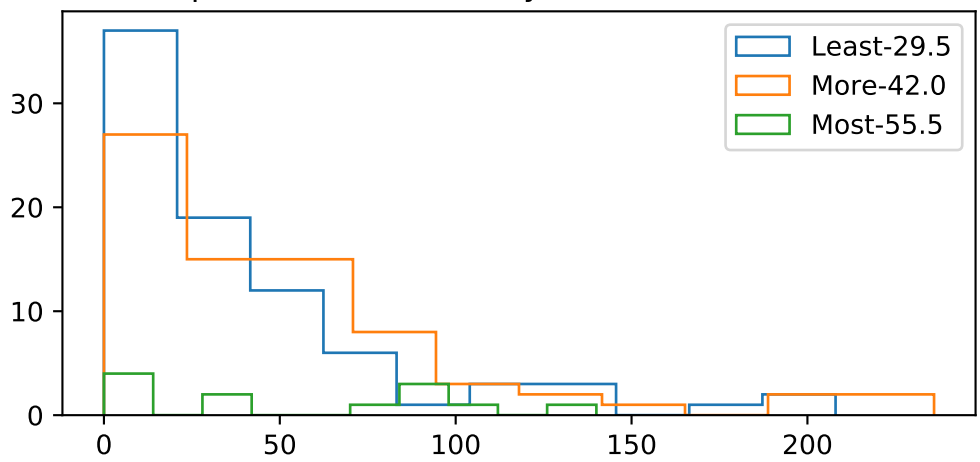
Source	ddof1	H	p-unc
Prevention Prepardness	2	2.8279637438959893	0.24317306877957653

Prevention Prepardness vs Num Days Public Transport Closed
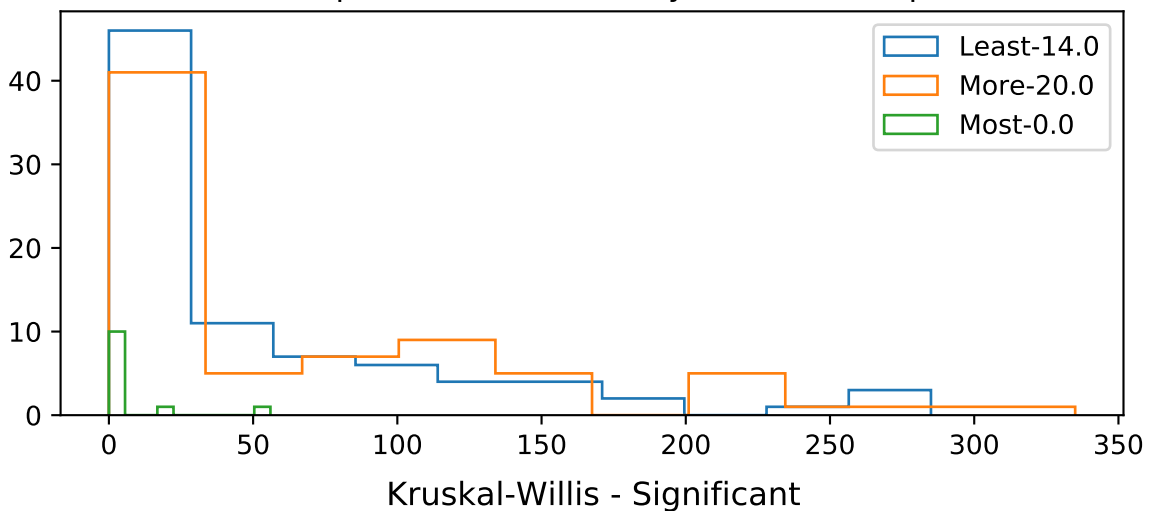
Source	ddof1	H	p-unc
Prevention Prepardness	2	7.70554723503327	0.0212207963650375

Prevention Prepardness vs Num Days Stay-at-Home except for Essential Trips

Kruskal-Willis - Significant
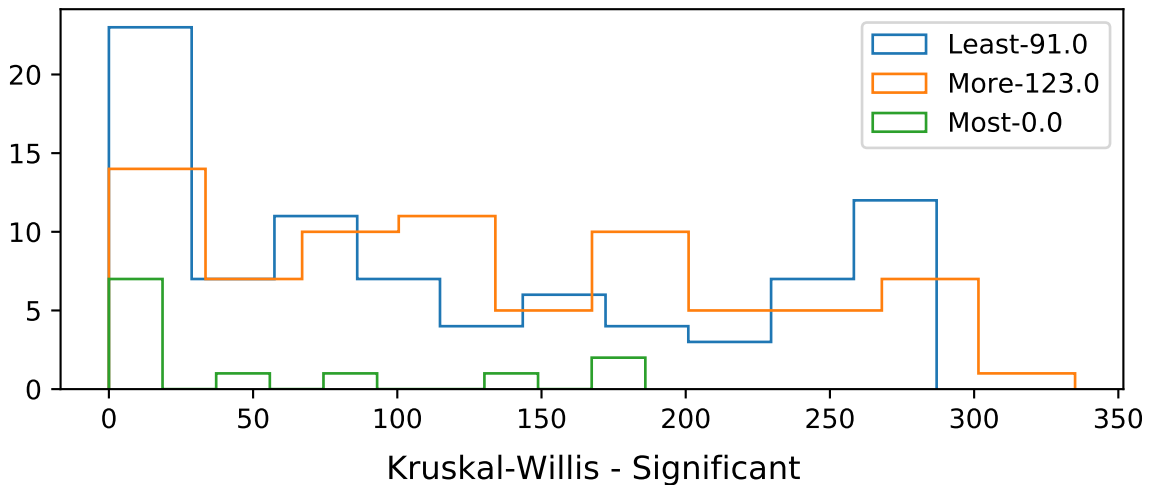
Source	ddof1	H	p-unc
Prevention Prepardness	2	8.318254213397305	0.01562118760050458

Prevention Prepardness vs Num Days Stay-at-Home Total Lockdown
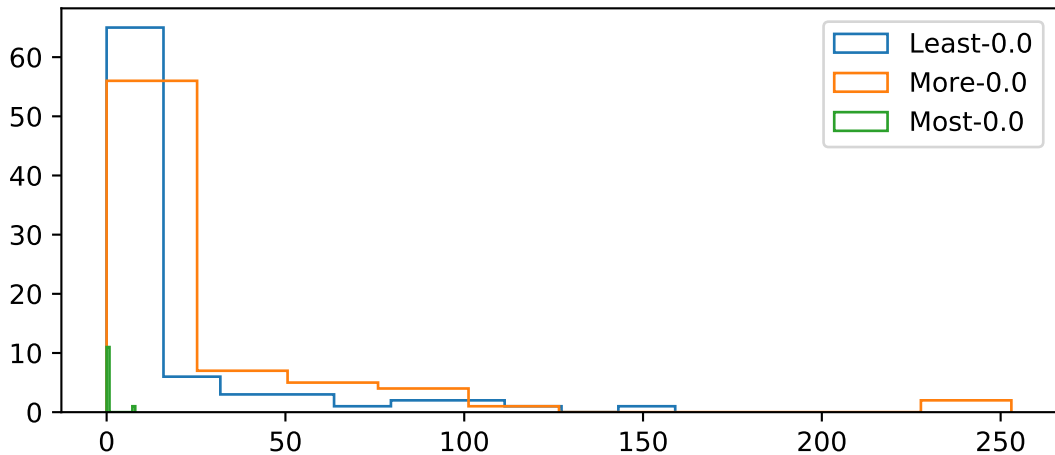
Source	ddof1	H	p-unc
Prevention Prepardness	2	4.399491982414391	0.11083130691366687

Prevention Prepardness vs Num Days Internal Movement Restricted
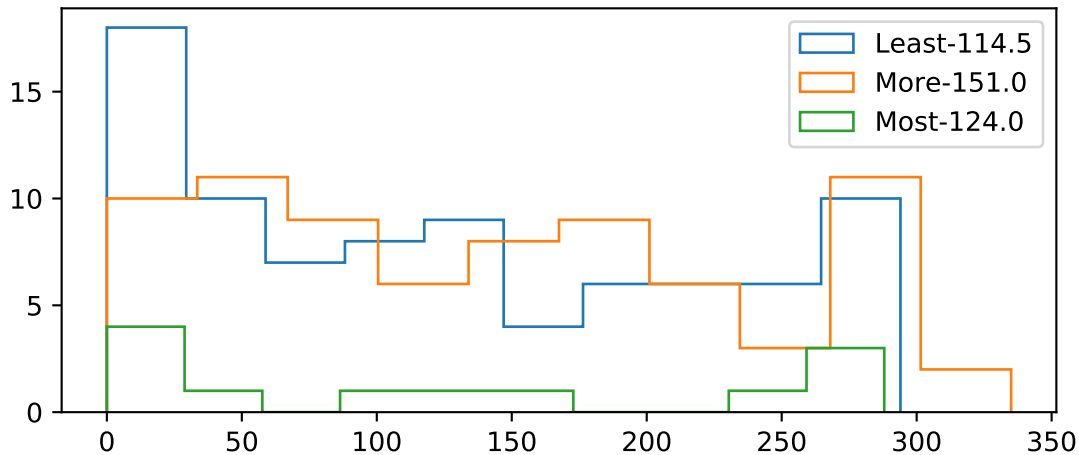
Source	ddof1	H	p-unc
Prevention Prepardness	2	1.6320345568275803	0.4421892688847304

Prevention Prepardness vs Num Days Int'l Bans for some Countries
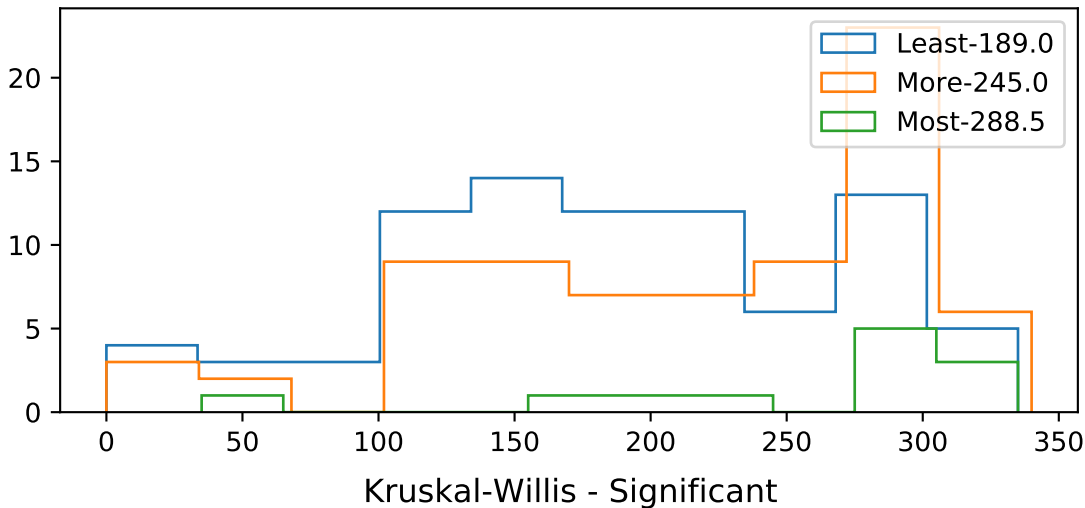
Source	ddof1	H	p-unc
Prevention Prepardness	2	12.197287456123359	0.002245911721815963

Prevention Prepardness vs Num Days Int'l Bans Total Border Closure
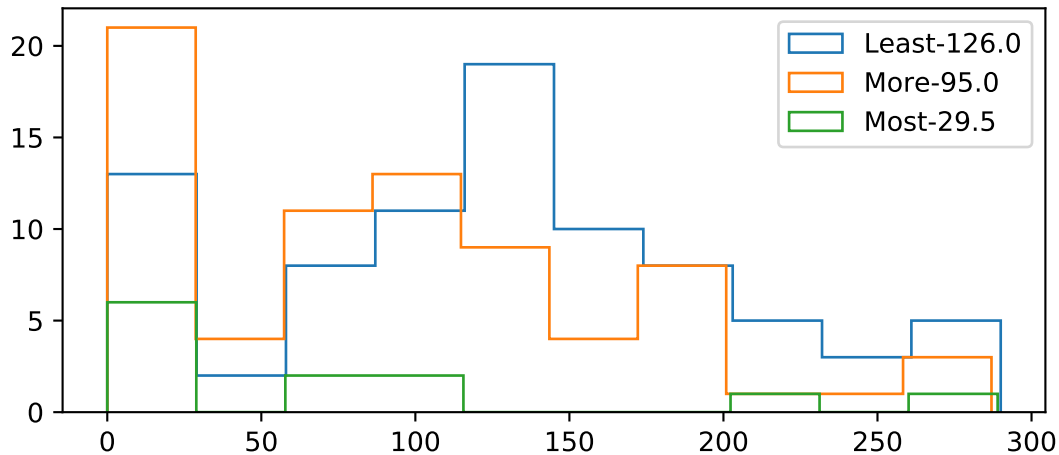
Source	ddof1	H	p-unc
Prevention Prepardness	2	12.032357347854832	0.002438971917078944

Prevention Prepardness vs Num Days Public Information Campaign
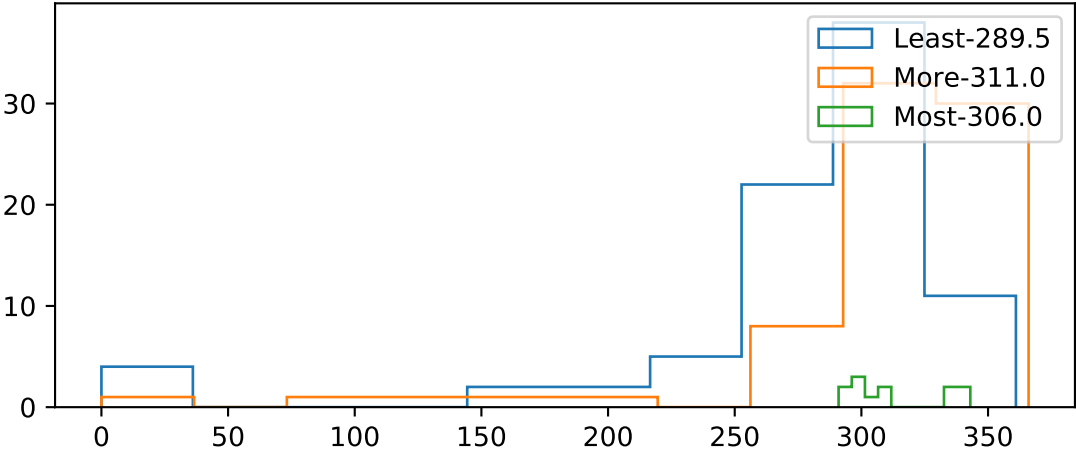
Source	ddof1	H	p-unc
Prevention Prepardness	2	28.65602793602157	5.989941722496358e-07

Prevention Prepardness vs Num Days Facial Coverings in Some Public Places
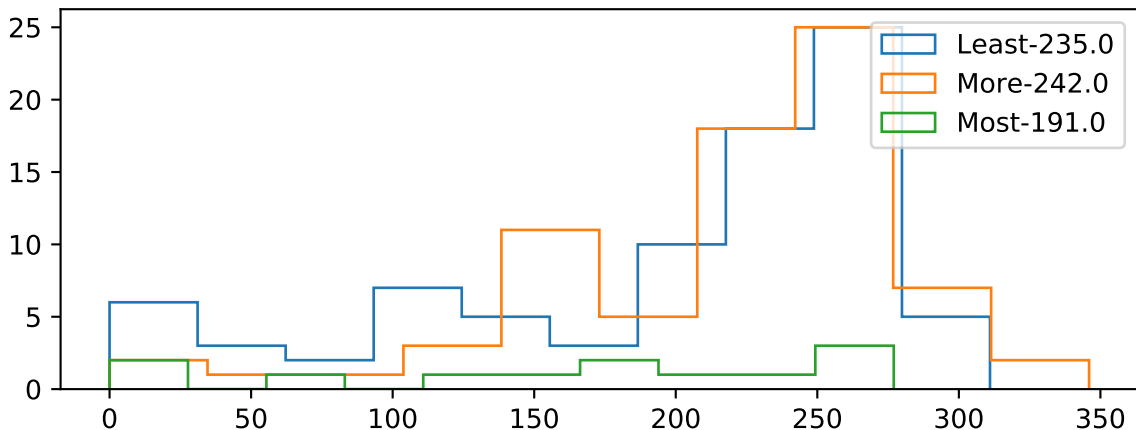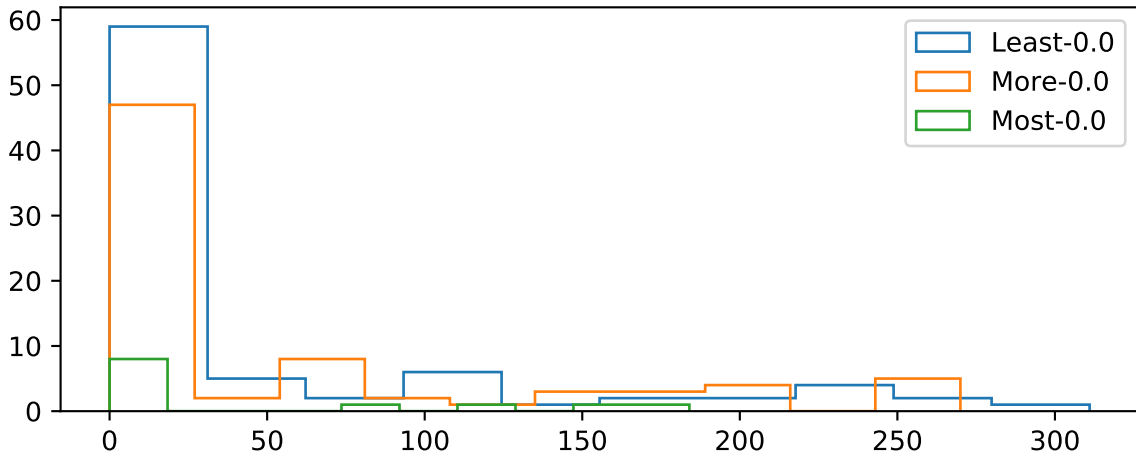
Source	ddof1	H	p-unc
Prevention Prepardness	2	5.39023841791956	0.06753433059704789

Prevention Prepardness vs Num Days Facial Coverings in All Public Places

Kruskal-Willis - Significant
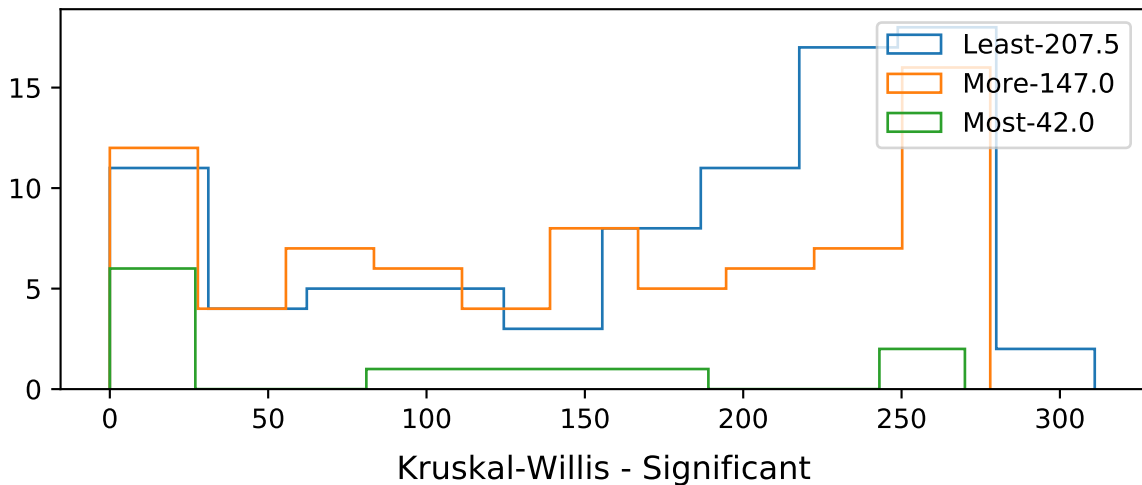
Source	ddof1	H	p-unc
Prevention Prepardness	2	6.195445430918843	0.045151909147599

Prevention Prepardness vs Num Days Facial Coverings Mandate

Source	ddof1	H	p-unc
Prevention Prepardness	2	0.6110090732141579	0.7367515624695637

Prevention Prepardness vs Num Days Some Schools Closed

Legend:
- Least-213.5
- More-253.0
- Most-176.0
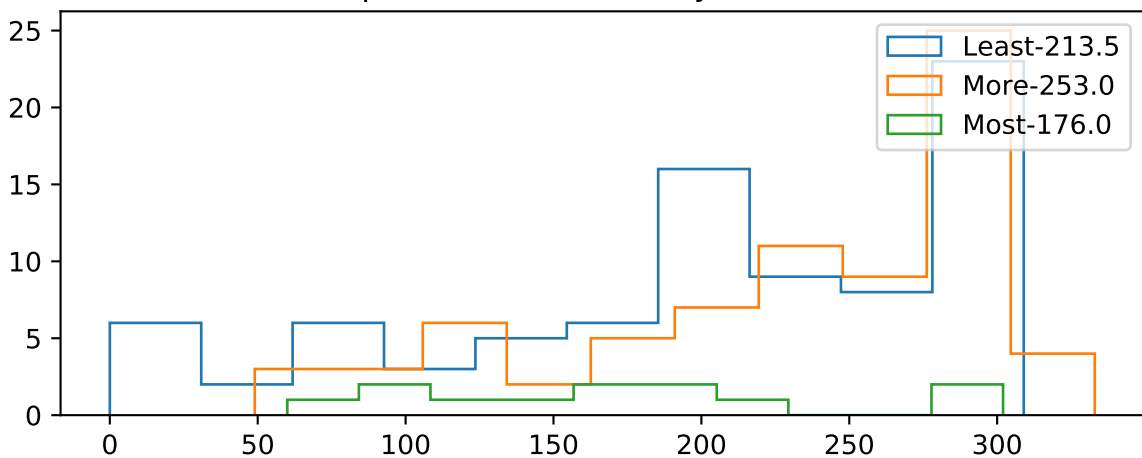
Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Prevention Prepardness	2	9.728330242367749	0.00771826932186105

Prevention Prepardness vs Num Days All Schools Closed

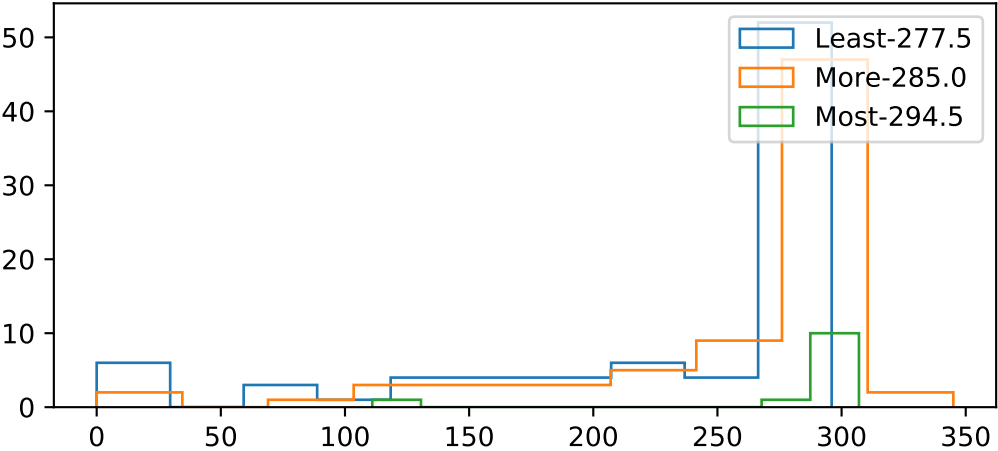Kruskal-Willis - Significant
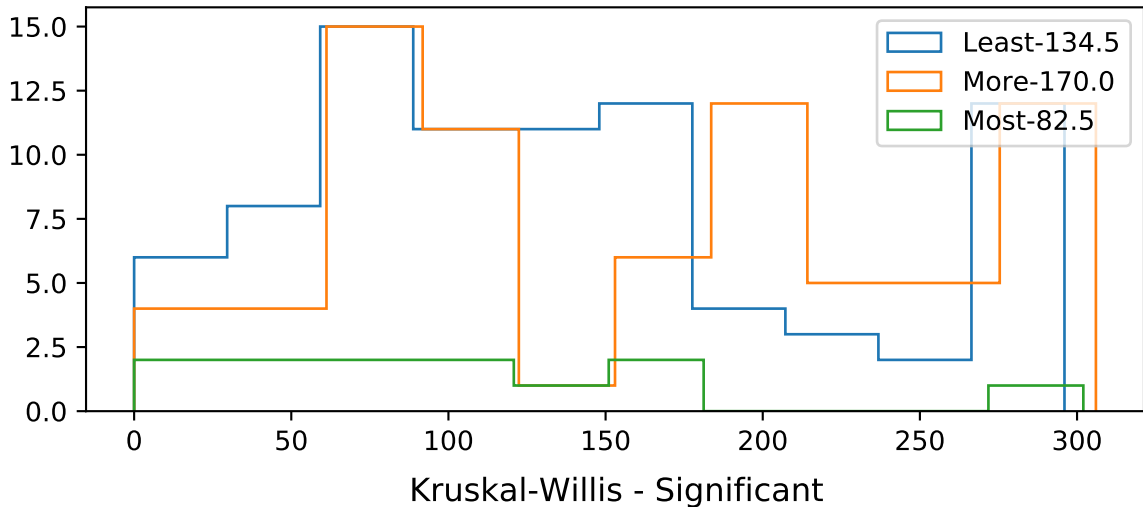
Source	ddof1	H	p-unc
Prevention Prepardness	2	7.207626330874472	0.027219730967602957

Prevention Prepardness vs Num Days Public Events Cancelled
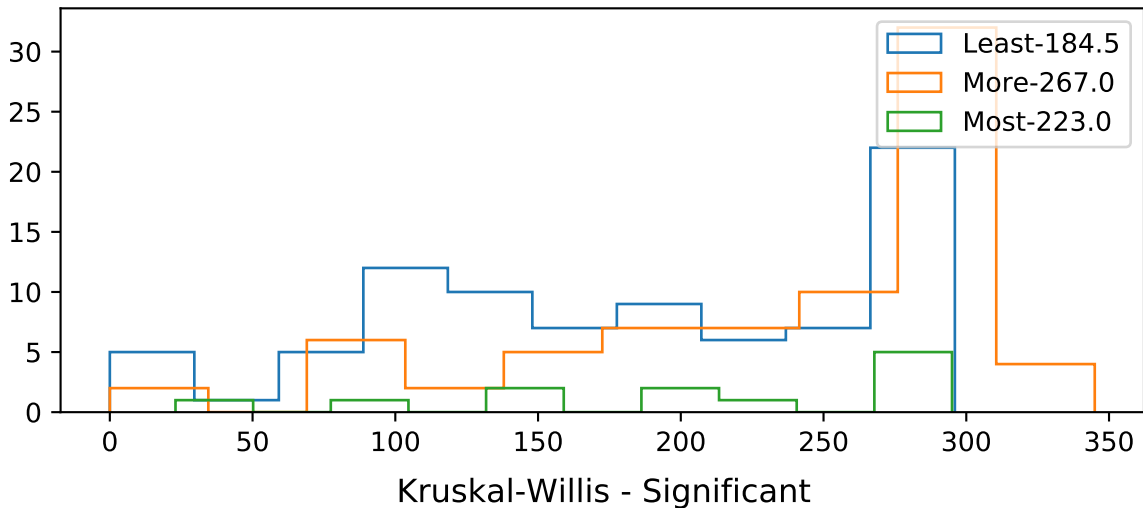
Source	ddof1	H	p-unc
Prevention Prepardness	2	18.675256696080183	8.804800788969804e-05

Prevention Prepardness vs Num Days Restricting Gatherings (<1000)

Source	ddof1	H	p-unc
Prevention Prepardness	2	18.67165469993576	8.820672506393069e-05

Prevention Prepardness vs Num Days Restricting Gatherings (<100)

Legend:
- Least-246.0
- More-246.0
- Most-280.5
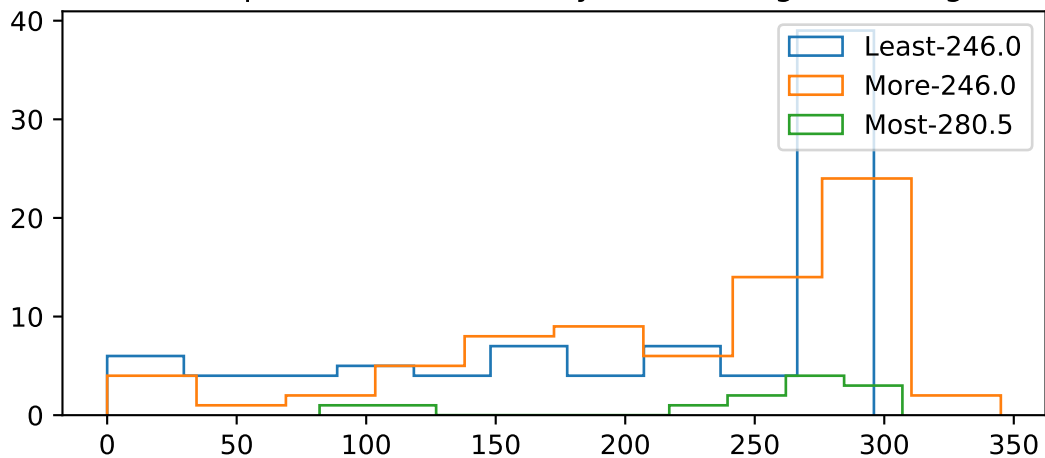
Kruskal-Willis - Not Significant

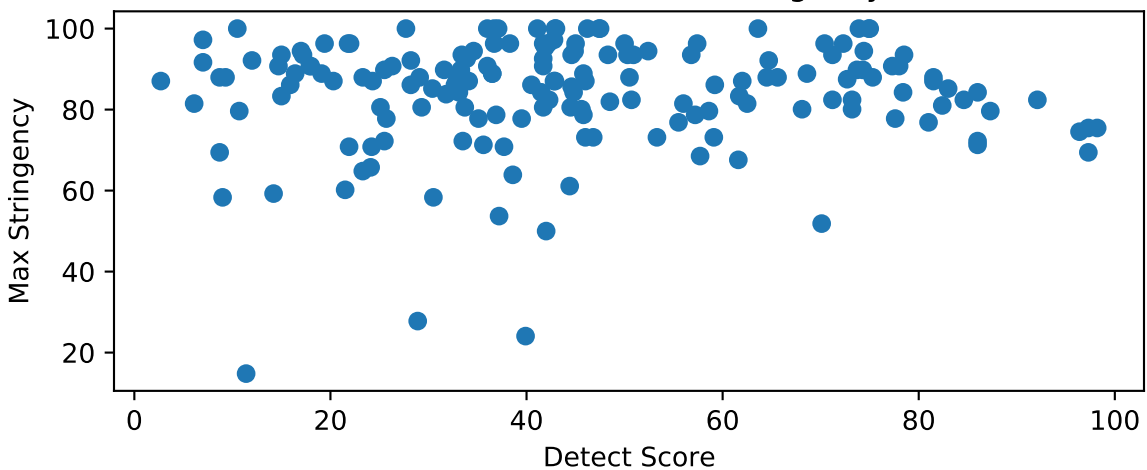| Source	ddof1	H	p-unc
Prevention Prepardness	2	1.6650161414832414	0.43495701418507215

Prevention Prepardness vs Num Days Restricting Gatherings (<10)

Legend:
- Least-78.0
- More-134.0
- Most-133.0

Kruskal-Willis - Significant
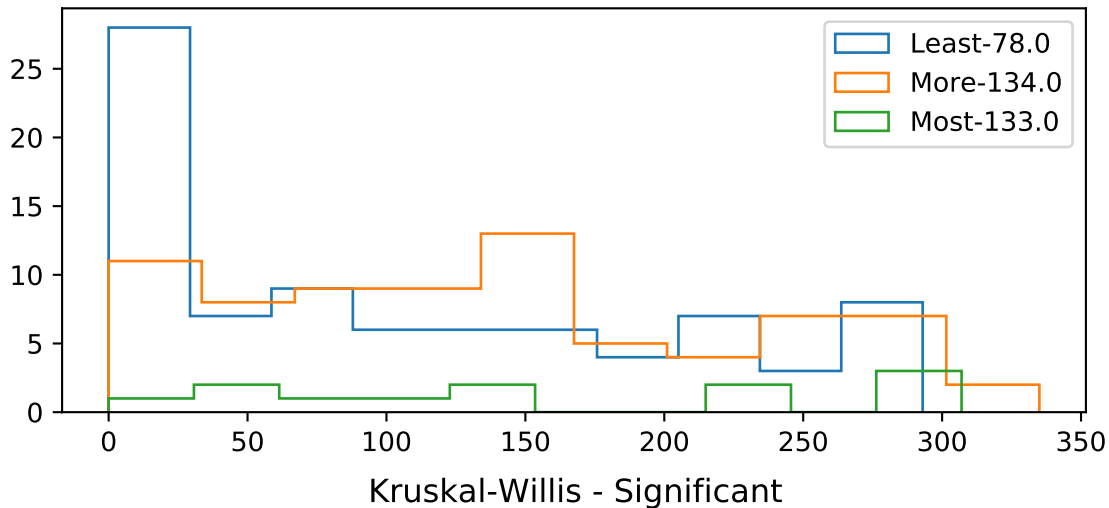
Source	ddof1	H	p-unc
Prevention Prepardness	2	8.343572330621948	0.015424684467571843

Detect Score vs Max Stringency

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

Detect Score vs Max Government Response
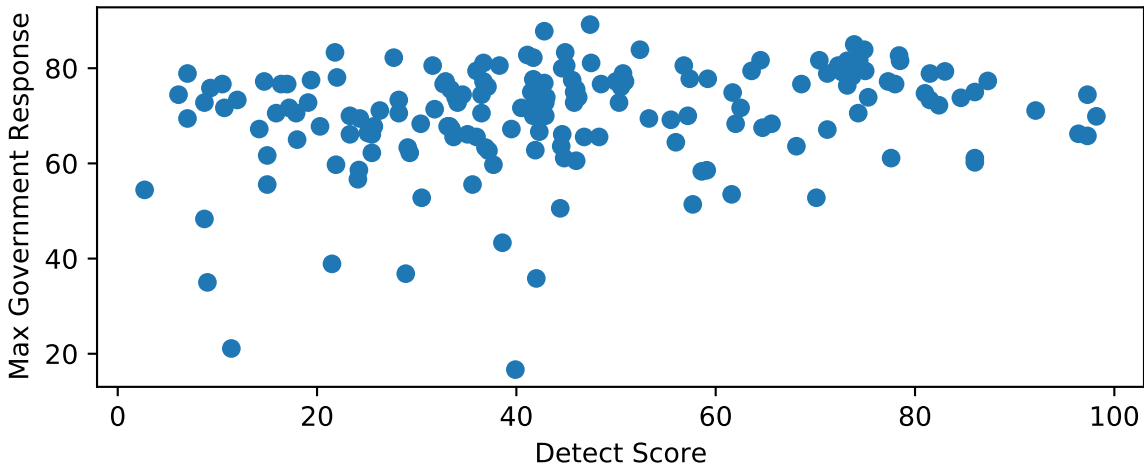
Shapiro-Wilk Test

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

Detect Score vs Max Containment Health
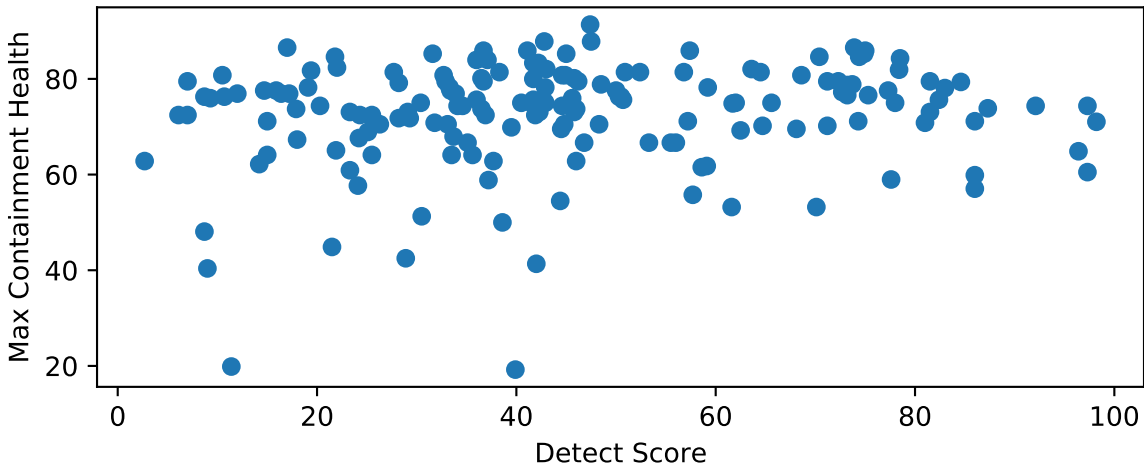
Shapiro-Wilk Test

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

Detect Score vs Max Economic Support
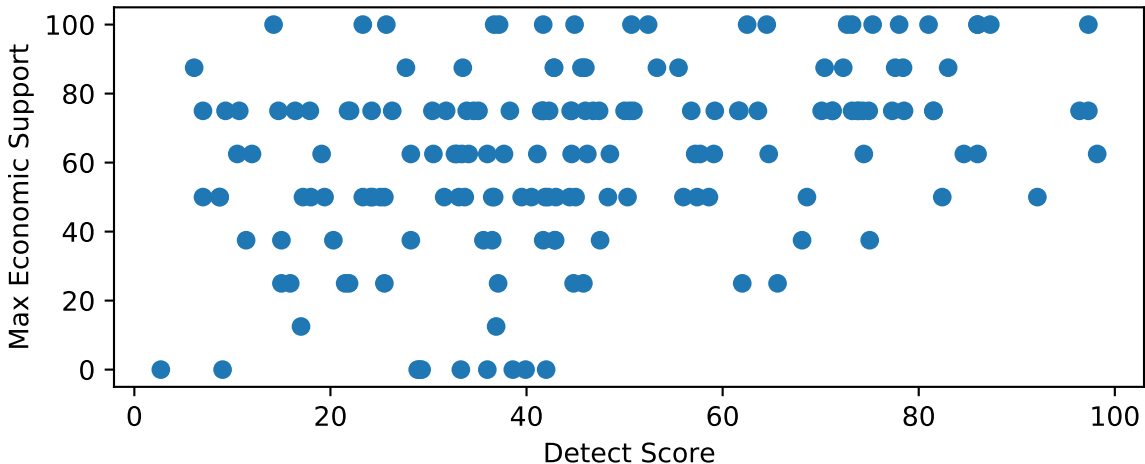
Shapiro-Wilk Test

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

Detect Score vs Economic Support to Containment Health Ratio

Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.957	0.0
Economic Support to Containment Health Ratio	0.963	0.0
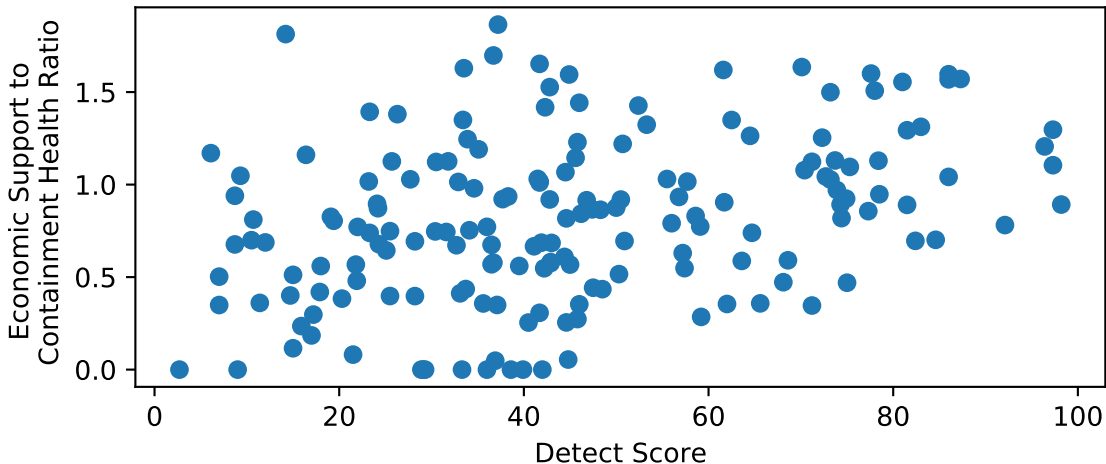
Spearman Correlation Test

Output	Results	Outcome
Score	0.353	Moderate
P-Value	0.0	Significant

Detect Score vs Economic Support to Stringency Ratio
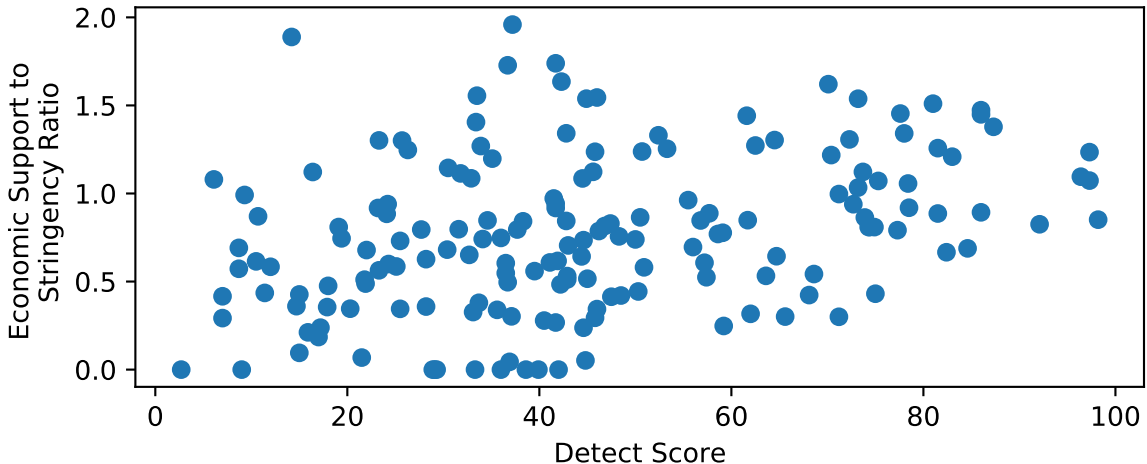
Shapiro-Wilk Test

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

Detect Score vs Economic Support to Government Response Ratio

Shapiro-Wilk Test

Field	Static	P-Value
Detect Score	0.982	nan
Economic Support to Government Response Ratio	0.983	0.027
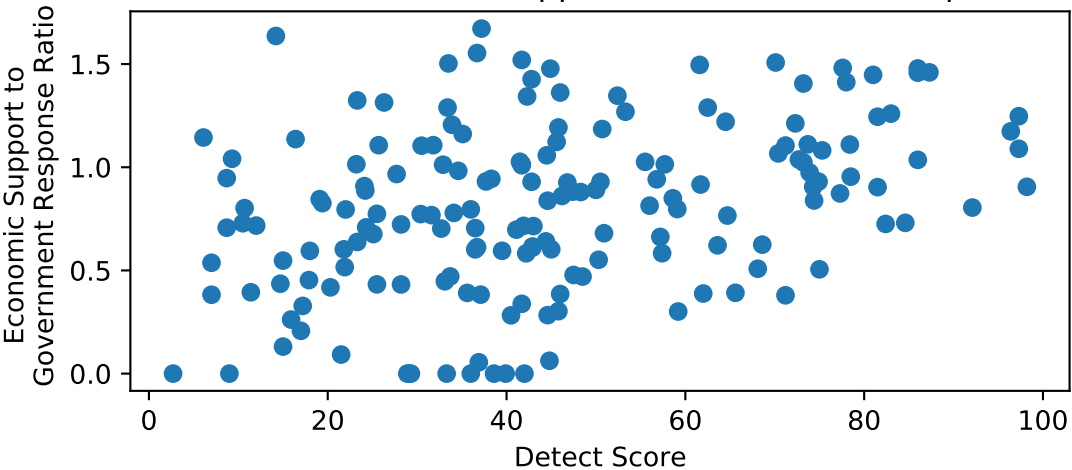
Spearman Correlation Test

Output	Results	Outcome
Score	0.355	Moderate
P-Value	0.0	Significant

Detect Score vs Num Days Some Sectors Closed
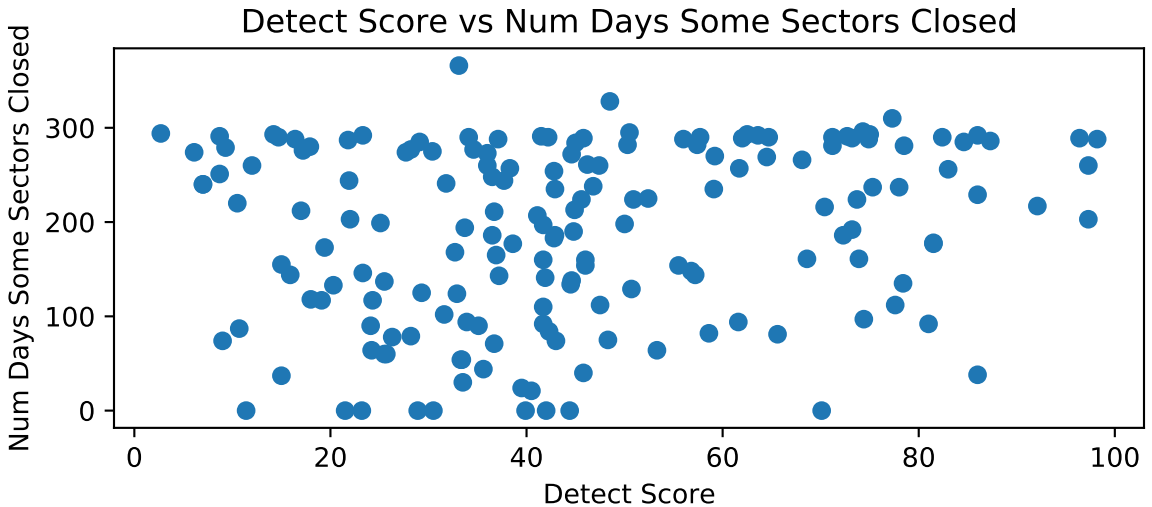
Shapiro-Wilk Test

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

Detect Score vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.891	0.0
Num Days All Non-Essential Sectors Closed	0.832	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.209	Moderate
P-Value	0.006	Significant

Detect Score vs Num Days Public Transport Closed
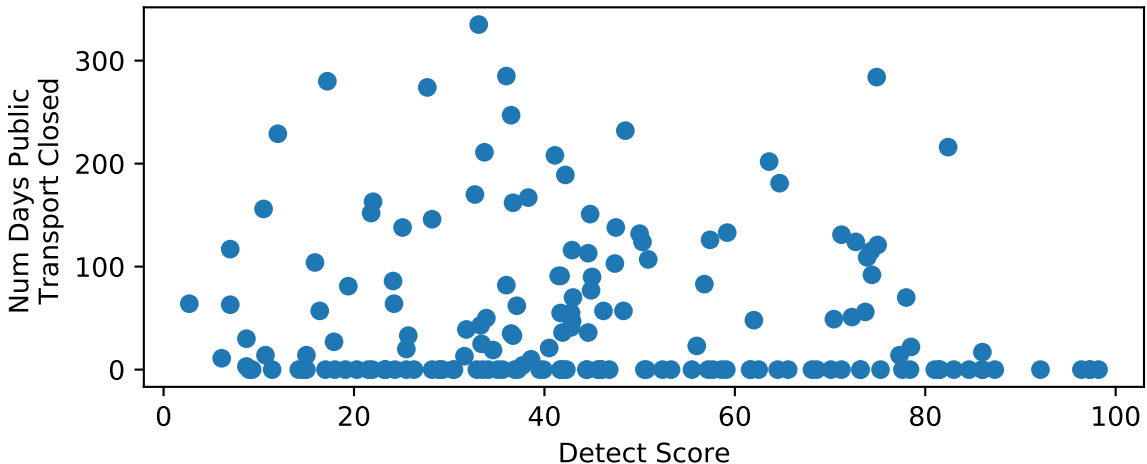
Shapiro-Wilk Test

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

Detect Score vs Num Days Stay-at-Home except for Essential Trips
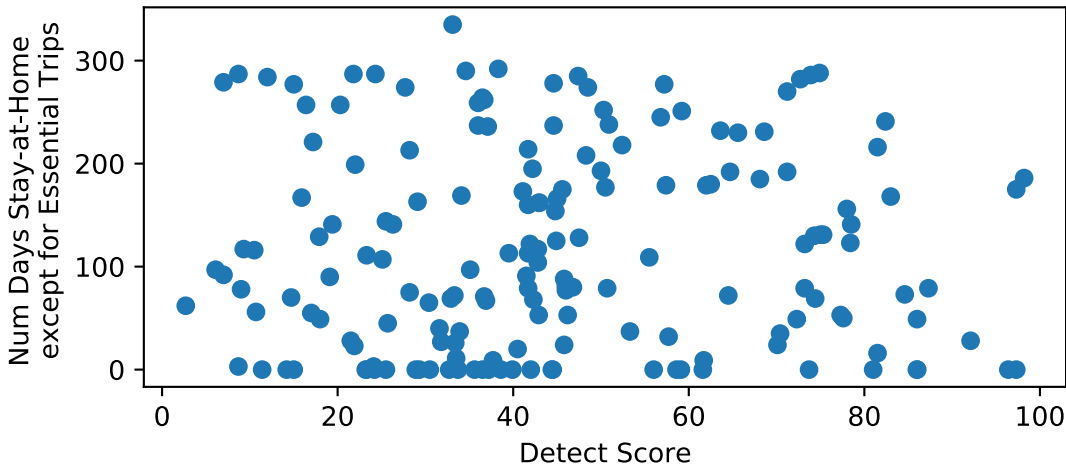
Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.985	n/a
Num Days Stay at Home except for Essential Trips	0.938	n/a

Spearman Correlation Test

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

Detect Score vs Num Days Stay-at-Home Total Lockdown
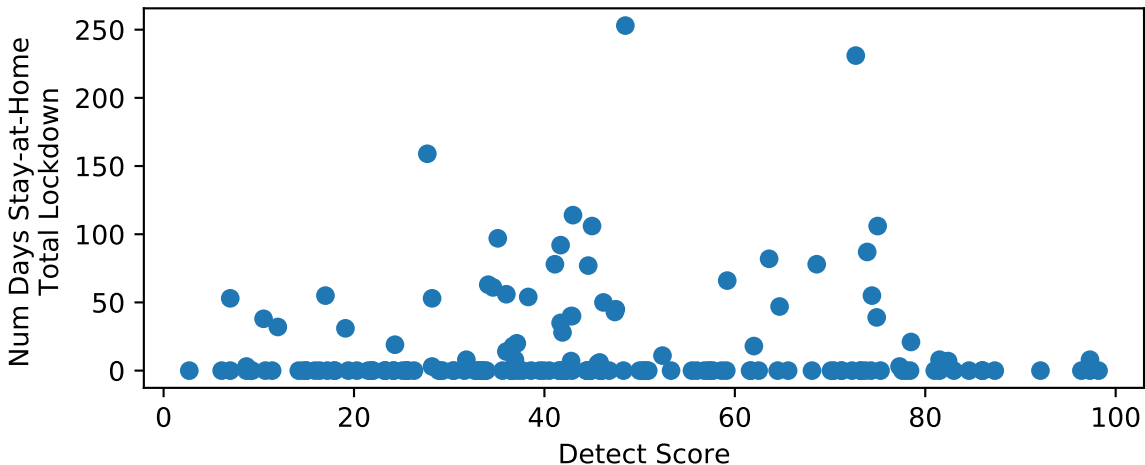
Shapiro-Wilk Test

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

Detect Score vs Num Days Internal Movement Restricted

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

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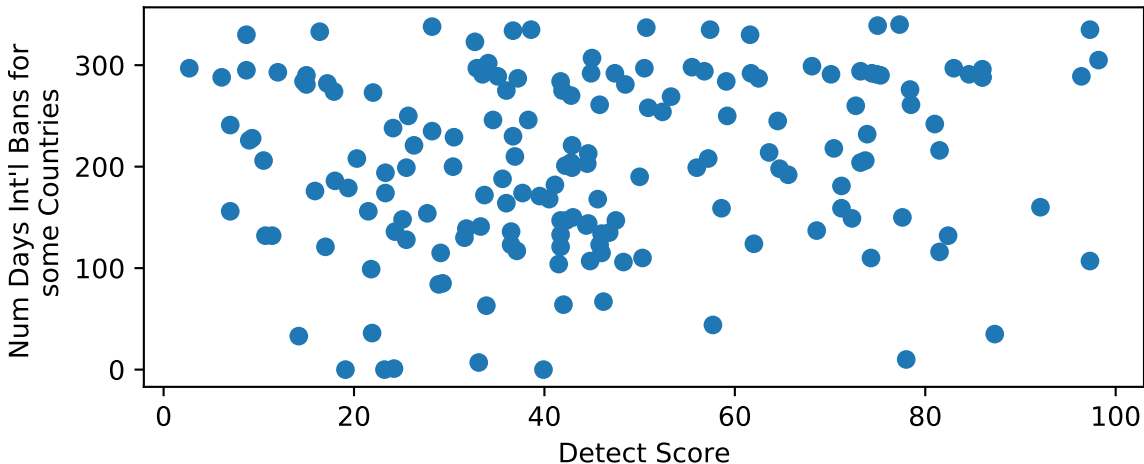
Shapiro-Wilk Test		
Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Int'l Bans for some Countries	0.957	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.139	Weak
P-Value	0.07	Not Significant
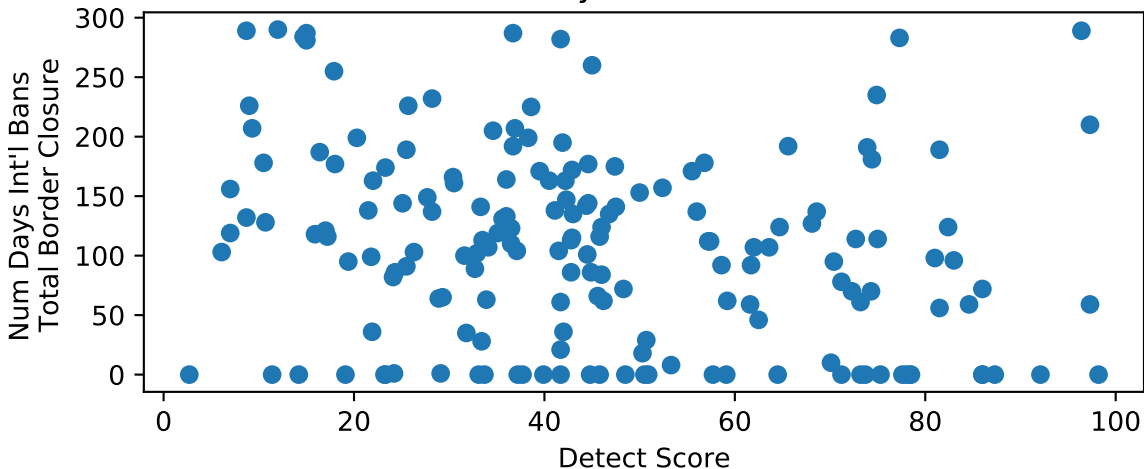
Detect Score vs Num Days Int'l Bans Total Border Closure

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

Detect Score vs Num Days Public Information Campaign

Shapiro-Wilk Test		
Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.331	Moderate
P-Value	0.0	Significant

Detect Score vs Num Days Facial Coverings in Some Public Places

Shapiro-Wilk Test			Spearman Correlation Test		
			Output	Results	Outcome
Detect Score	0.985	—	Score	0.186	Weak
Num Days Facial Coverings in Some Public Places	0.935	—	P-Value	0.015	Significant

Detect Score vs Num Days Facial Coverings in All Public Places

Shapiro-Wilk Test		
Field		P-Value
Detect Score	0.001	0.0
Num Days Facial Coverings in All Public Places	0.001	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.02	Negligible
P-Value	0.796	Not Significant

Detect Score vs Num Days Facial Coverings Mandate

Shapiro-Wilk Test		
Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.125	Weak
P-Value	0.103	Not Significant

Detect Score vs Num Days Some Schools Closed
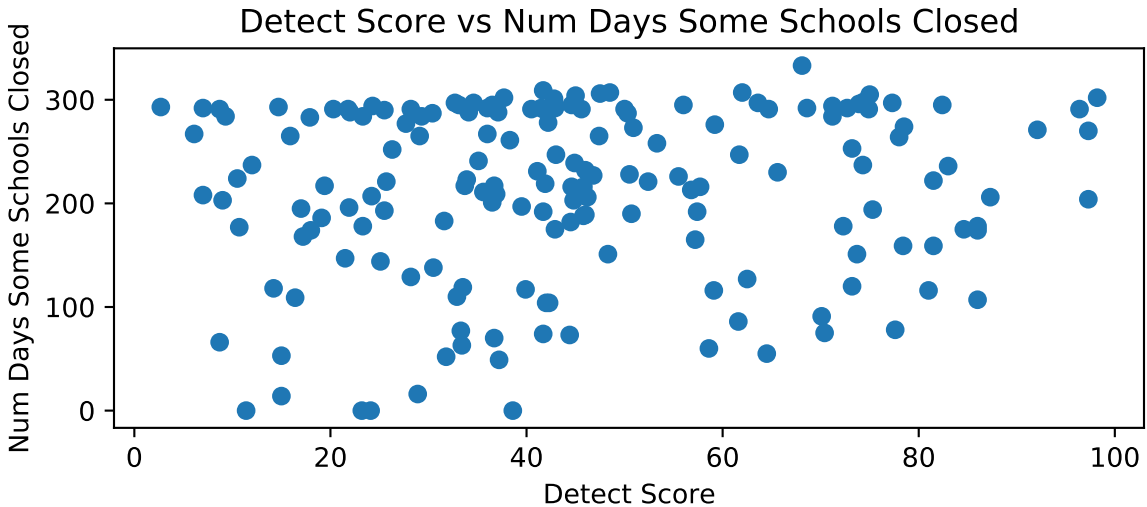
Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Some Schools Closed	0.904	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.107	Weak
P-Value	0.165	Not Significant

Detect Score vs Num Days All Schools Closed
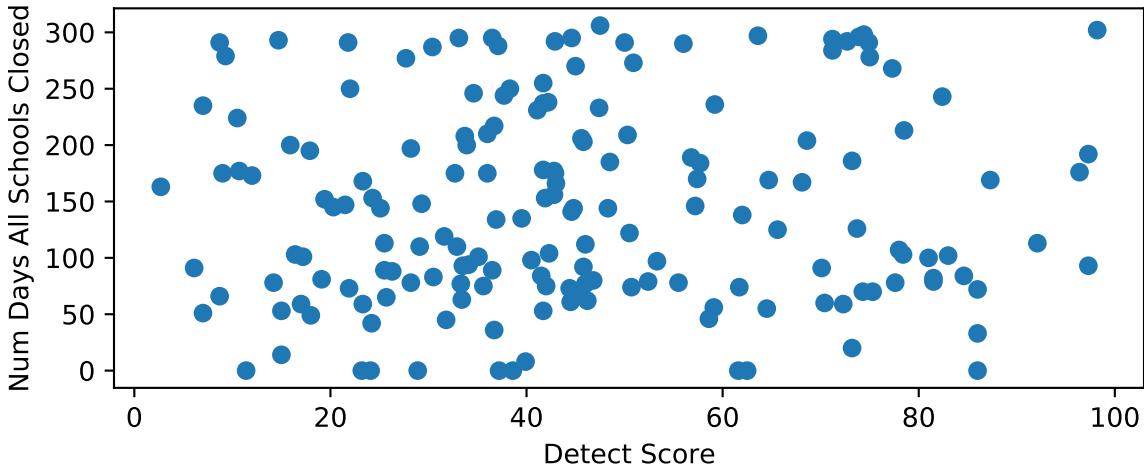
Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.065	Negligible
P-Value	0.395	Not Significant

Detect Score vs Num Days Public Events Cancelled

Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.229	Moderate
P-Value	0.003	Significant

Detect Score vs Num Days Restricting Gatherings (<1000)

Shapiro-Wilk Test

Field	Score	P-Value
Detect Score	0.890	0.0
Num Days Restricting Gatherings (<1000)	0.890	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.251	Moderate
P-Value	0.001	Significant

Detect Score vs Num Days Restricting Gatherings (<100)

Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Restricting Gatherings (<100)	0.853	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.046	Negligible
P-Value	0.553	Not Significant
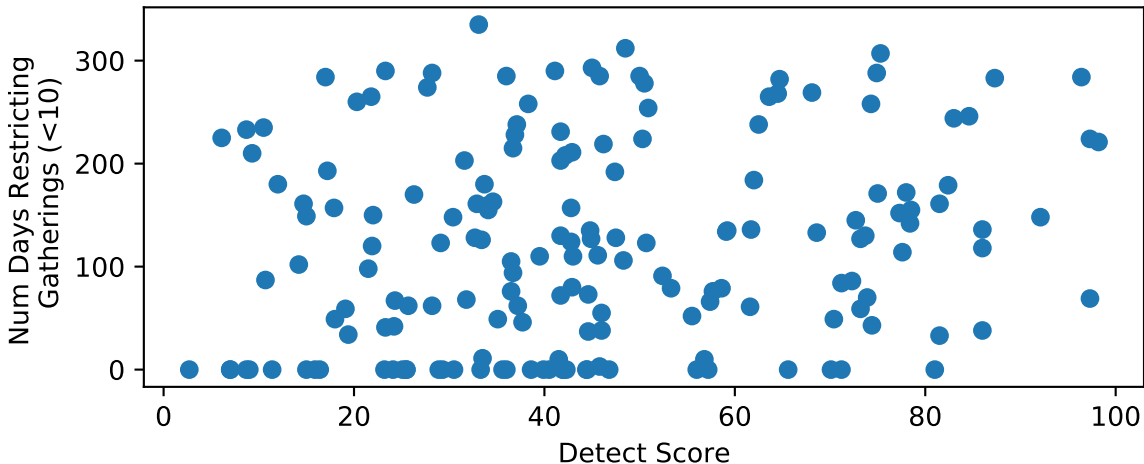
Detect Score vs Num Days Restricting Gatherings (<10)

Shapiro-Wilk Test

Metric	Score	P-Value
Detect Score	0.965	0.0
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.186	Weak
P-Value	0.015	Significant

Detection Prepardness vs Max Stringency

	Least-87.04
	More-87.04
	Most-84.26
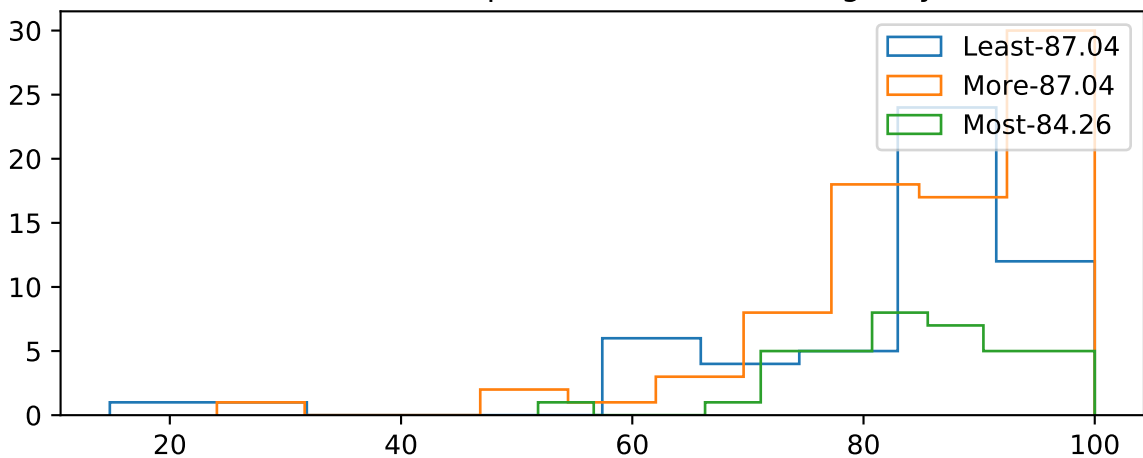
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Detection Prepardness	2	1.5362250045620363	0.4638878297168977

Detection Prepardness vs Max Government Response

Kruskal-Willis - Significant
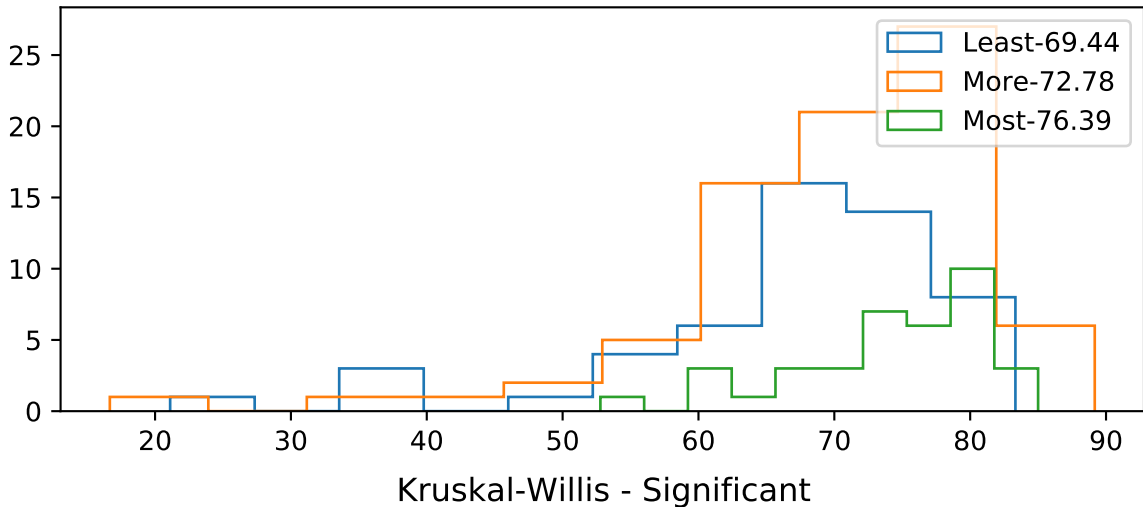
Source	ddof1	H	p-unc
Detection Prepardness	2	11.485308814140012	0.0032062462870850977

Legend:
- Least-69.44
- More-72.78
- Most-76.39

Detection Prepardness vs Max Containment Health
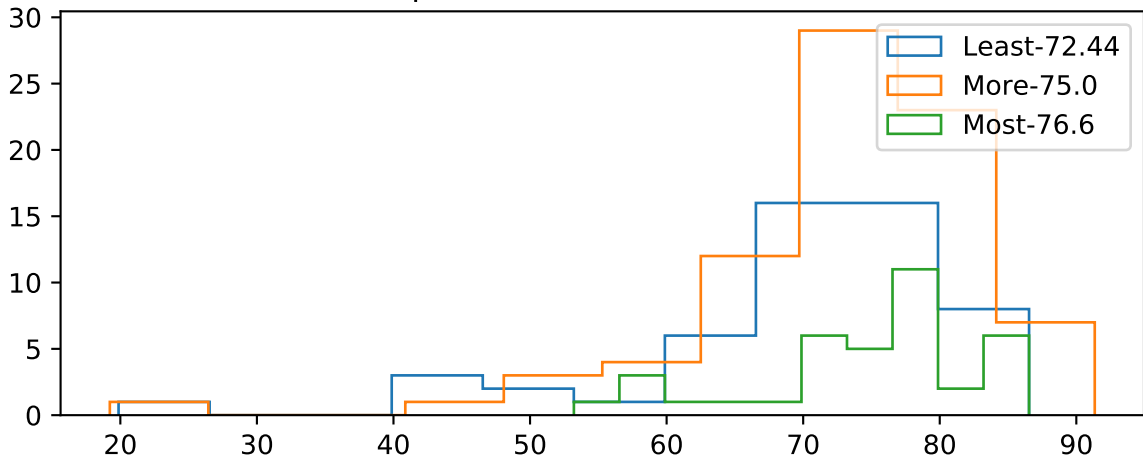
Source	ddof1	H	p-unc
Detection Prepardness	2	3.4651329929770407	0.17682999353274886

Detection Prepardness vs Max Economic Support
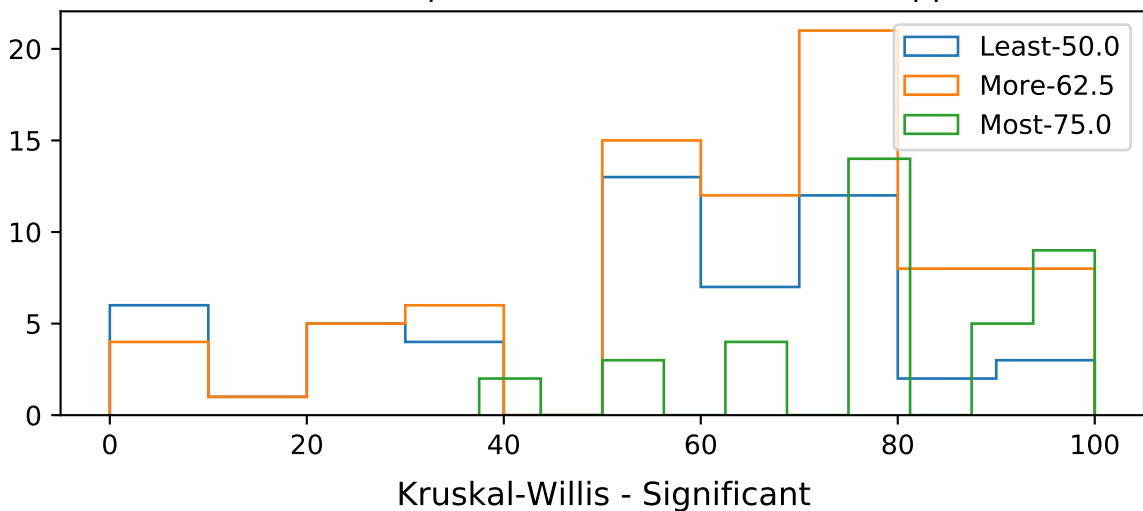
Source	ddof1	H	p-unc
Detection Prepardness	2	21.287778316116878	2.384611712043871e-05

Detection Prepardness vs Economic Support to Containment Health Ratio
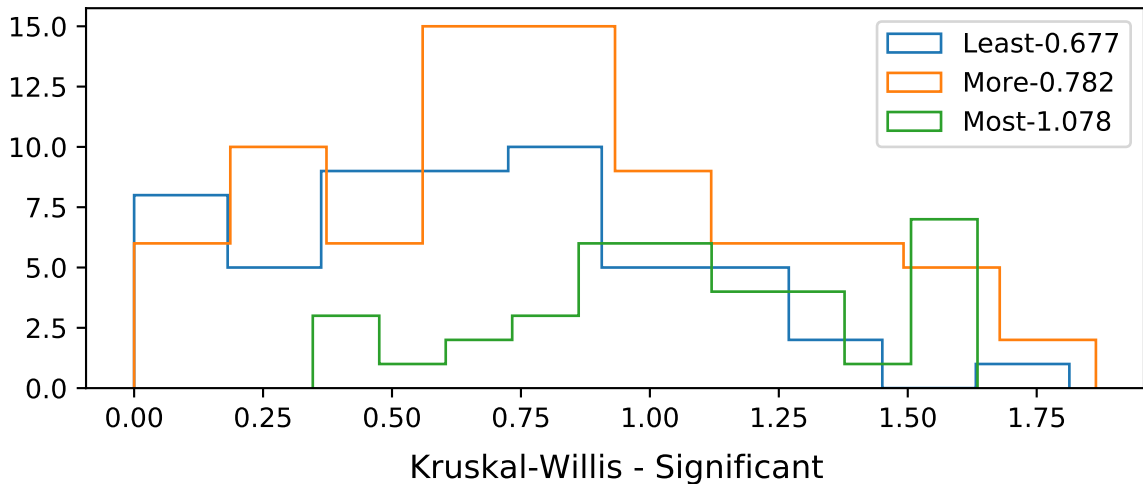
Source	ddof1	H	p-unc
Detection Prepardness	2	22.802924479445736	1.1179126322890729e-05

Detection Prepardness vs Economic Support to Stringency Ratio

Legend:
- Least-0.585
- More-0.74
- Most-1.034

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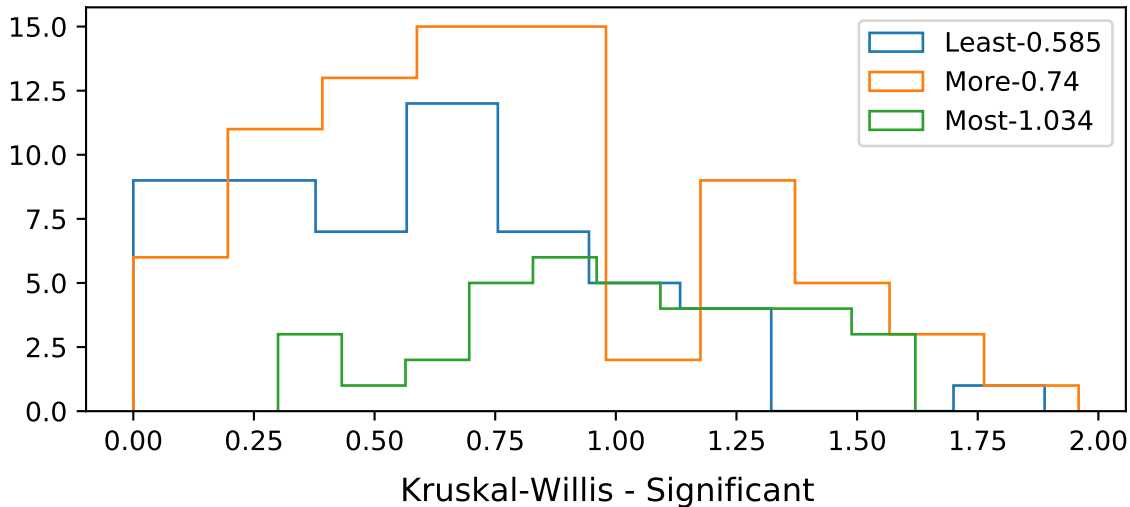
Source	ddof1	H	p-unc
Detection Prepardness	2	22.727064132905383	1.1611296860684282e-05

Detection Prepardness vs Economic Support to Government Response Ratio
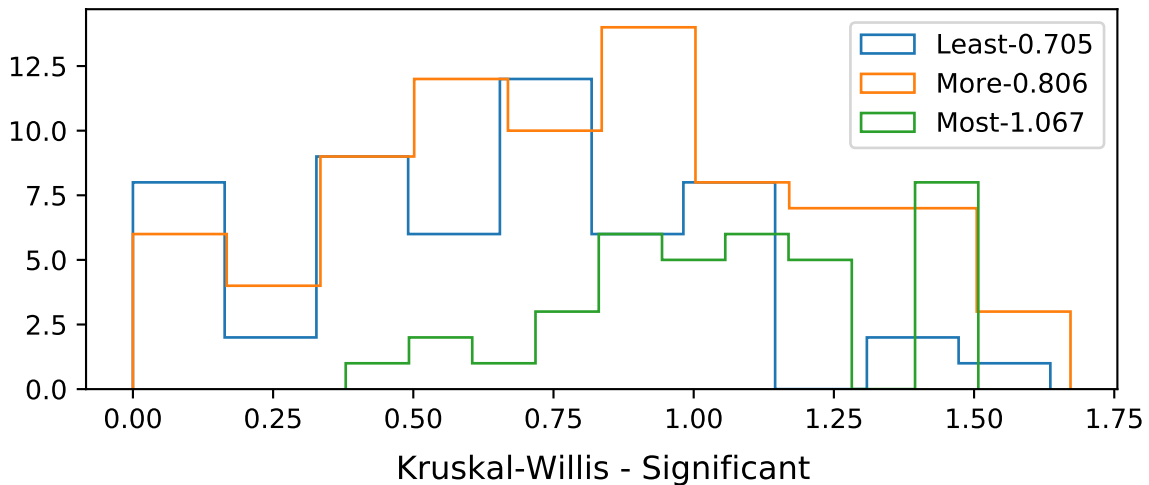
Source	ddof1	H	p-unc
Detection Prepardness	2	23.068370594905172	9.789645647272256e-06

Detection Prepardness vs Num Days Some Sectors Closed
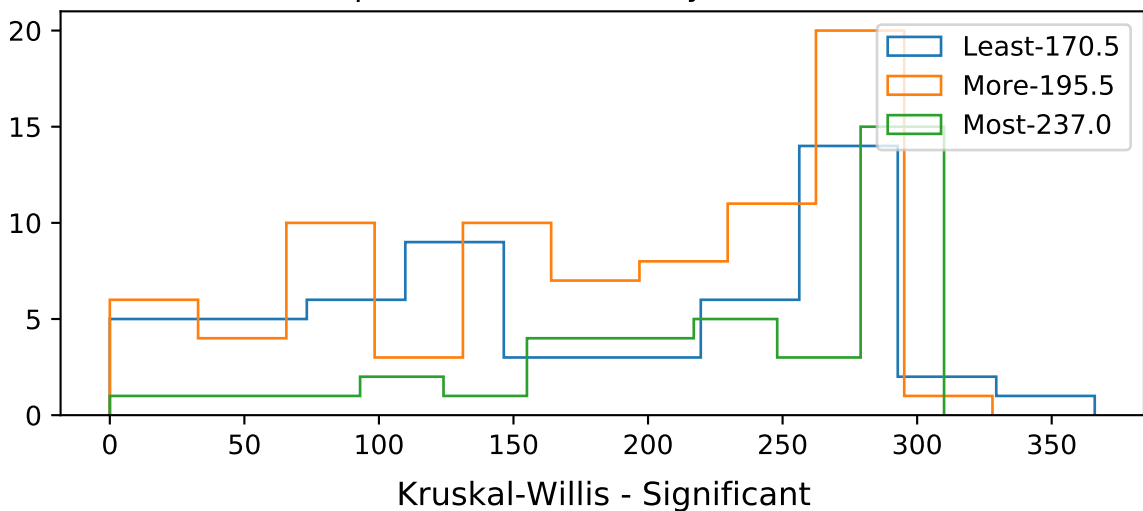
Source	ddof1	H	p-unc
Detection Prepardness	2	6.942508243305646	0.031078030579672213

Detection Prepardness vs Num Days All Non-Essential Sectors Closed
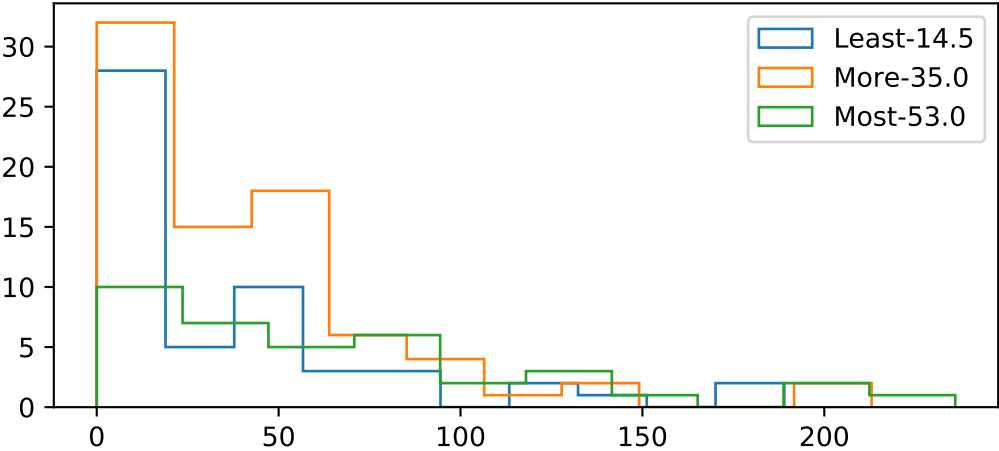
Source	ddof1	H	p-unc
Detection Prepardness	2	9.7020423587648	0.00782038745183057

Detection Prepardness vs Num Days Public Transport Closed
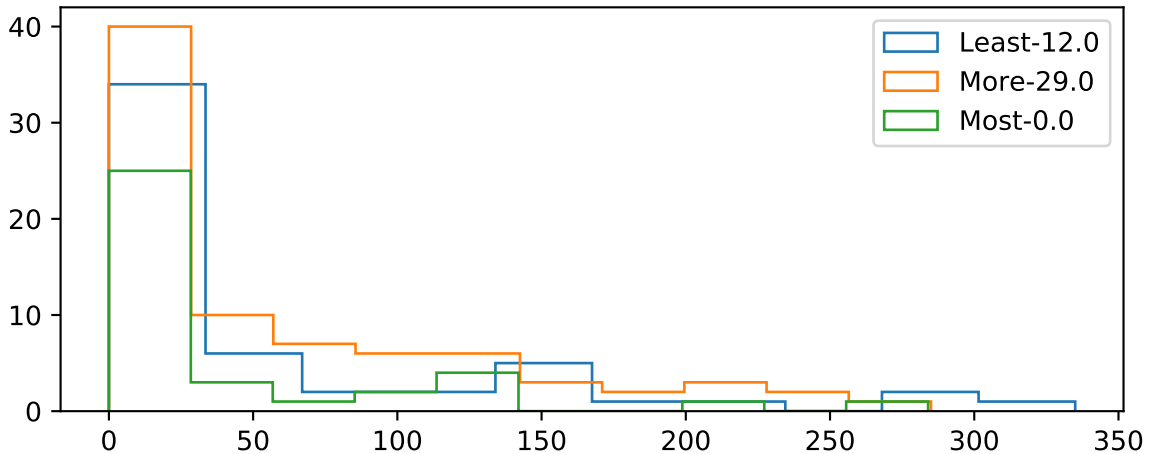
Source	ddof1	H	p-unc
Detection Prepardness	2	2.697028823862263	0.25962567109377643

Detection Prepardness vs Num Days Stay-at-Home except for Essential Trips
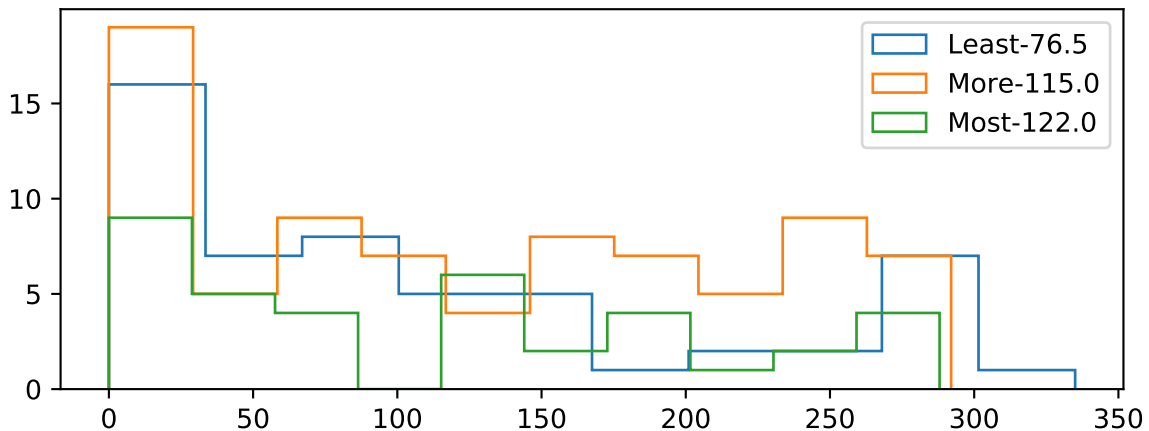
Source	ddof1	H	p-unc
Detection Prepardness	2	1.2286429231044502	0.5410078654308118

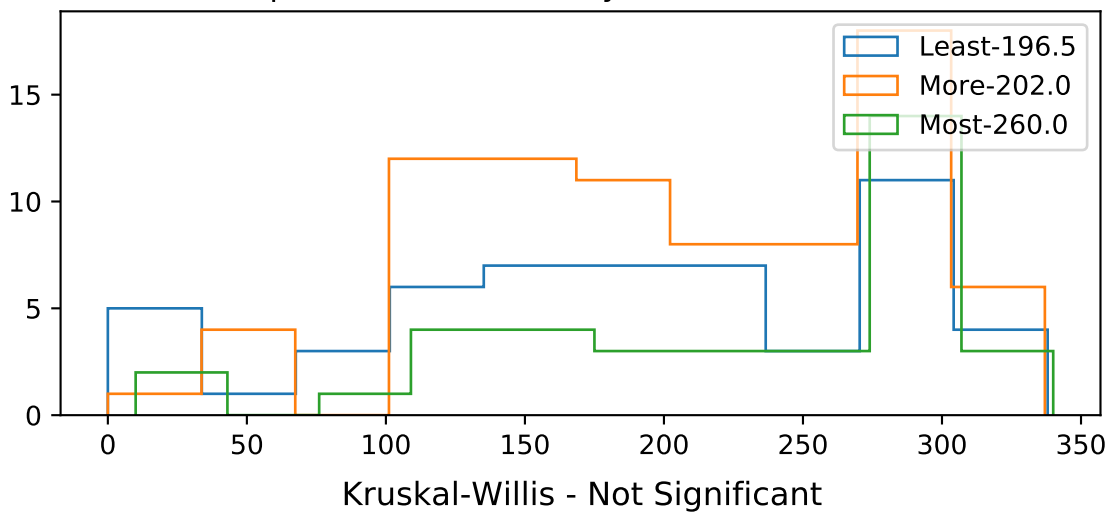Detection Prepardness vs Num Days Stay-at-Home Total Lockdown
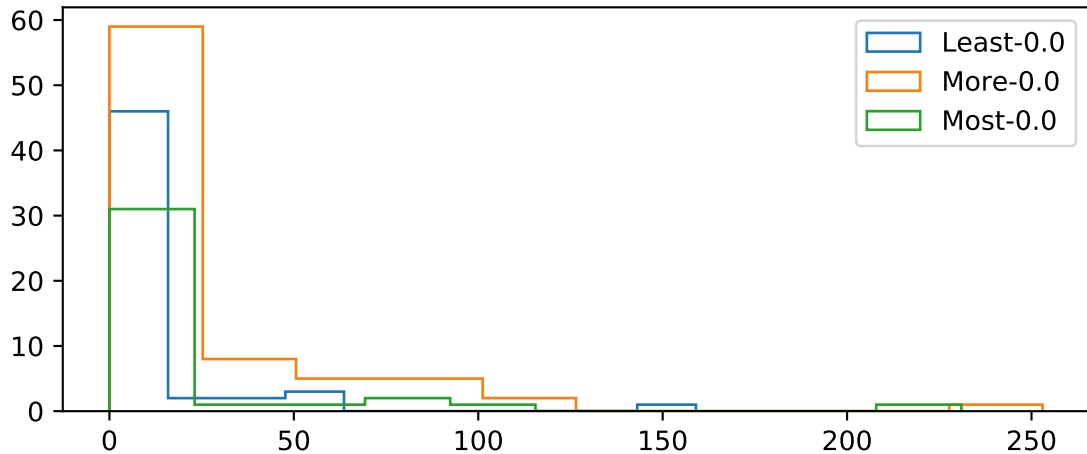
Source	ddof1	H	p-unc
Detection Prepardness	2	5.256152341608598	0.07221726235985527

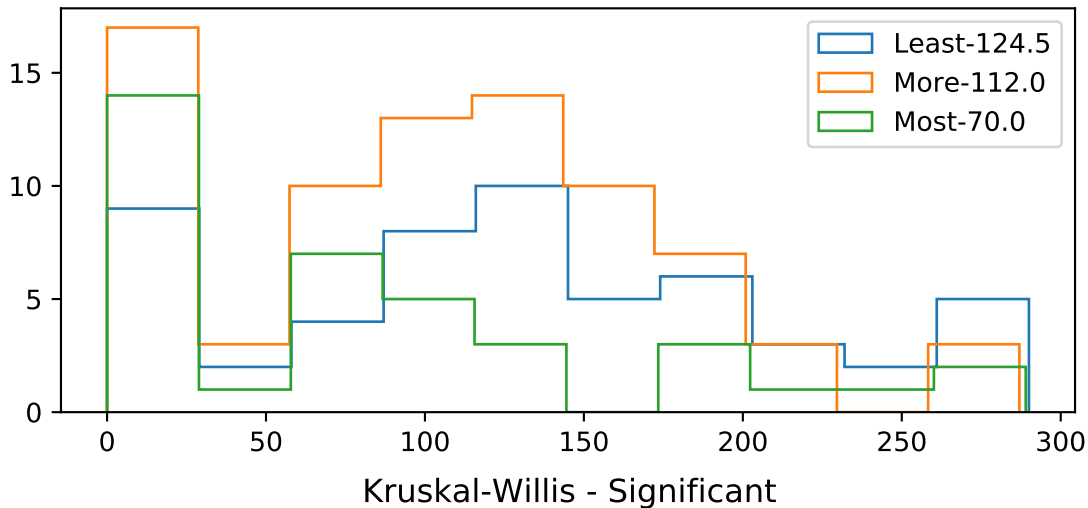Detection Prepardness vs Num Days Internal Movement Restricted

Legend:
- Least-95.0
- More-125.5
- Most-151.0

Kruskal-Willis - Not Significant
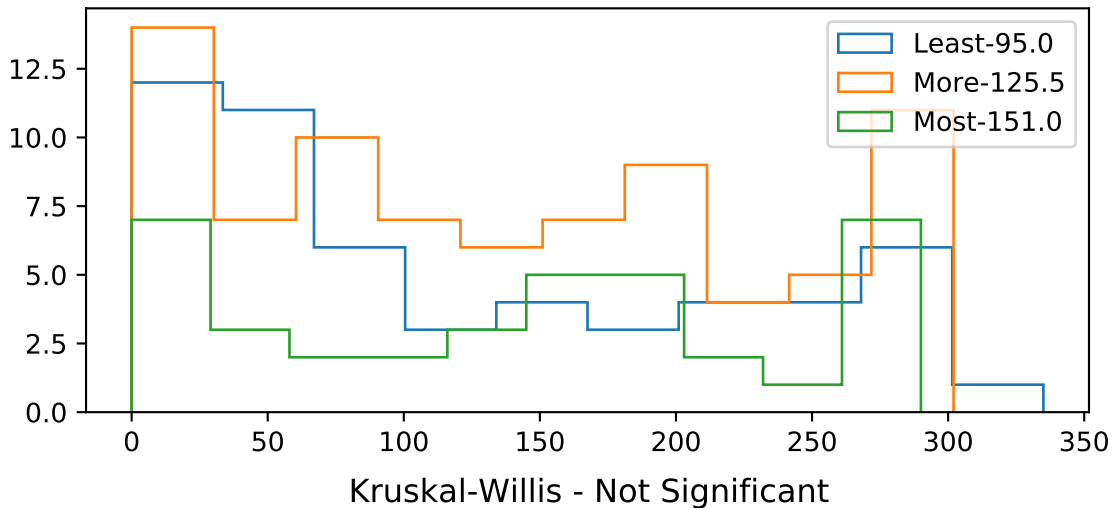
Source	ddof1	H	p-unc
Detection Prepardness	2	1.6665476958861238	0.4346240615200533

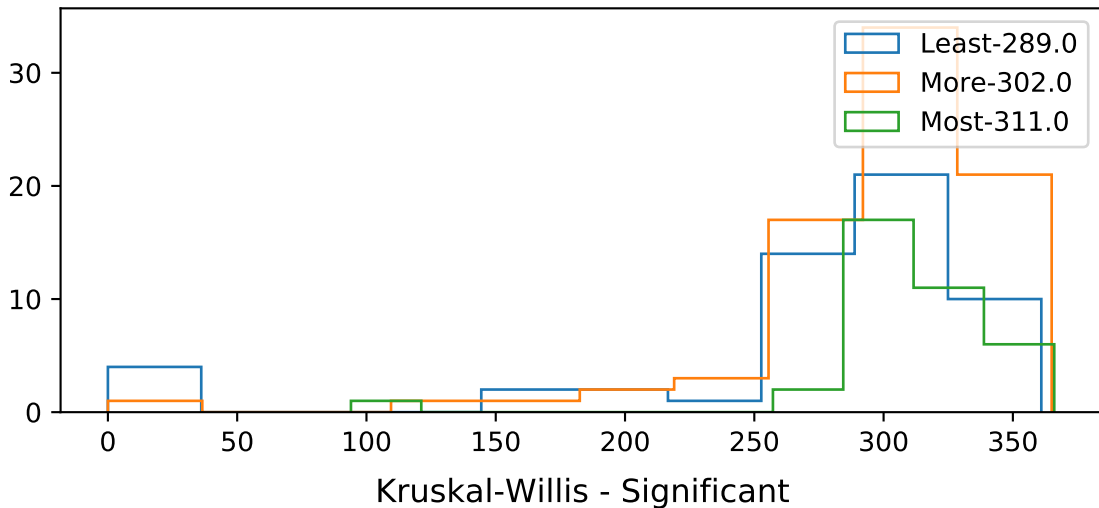Detection Prepardness vs Num Days Int'l Bans for some Countries

Source	ddof1	H	p-unc
Detection Prepardness	2	4.548977478796531	0.10284947788174777

Detection Prepardness vs Num Days Int'l Bans Total Border Closure

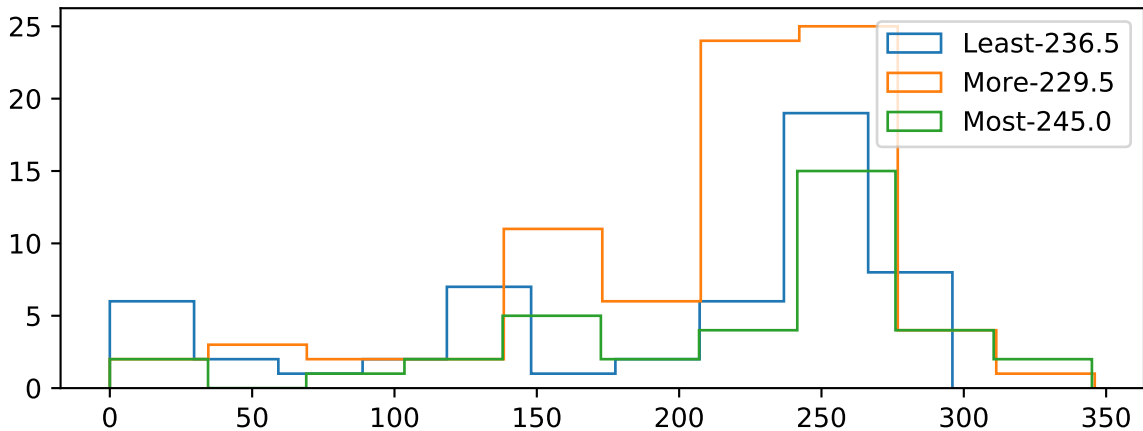| Source	ddof1	H	p-unc
Detection Prepardness	2	8.47211051922504	0.014464538298187649

Detection Prepardness vs Num Days Public Information Campaign

	Least-289.0
	More-302.0
	Most-311.0

Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Detection Prepardness	2	14.845765402985636	0.0005974244644427897

Detection Prepardness vs Num Days Facial Coverings in Some Public Places

Kruskal-Willis - Not Significant

Legend:
- Least-236.5
- More-229.5
- Most-245.0

Source	ddof1	H	p-unc
Detection Prepardness	2	4.375392375770477	0.11217488100873259

Detection Prepardness vs Num Days Facial Coverings in All Public Places
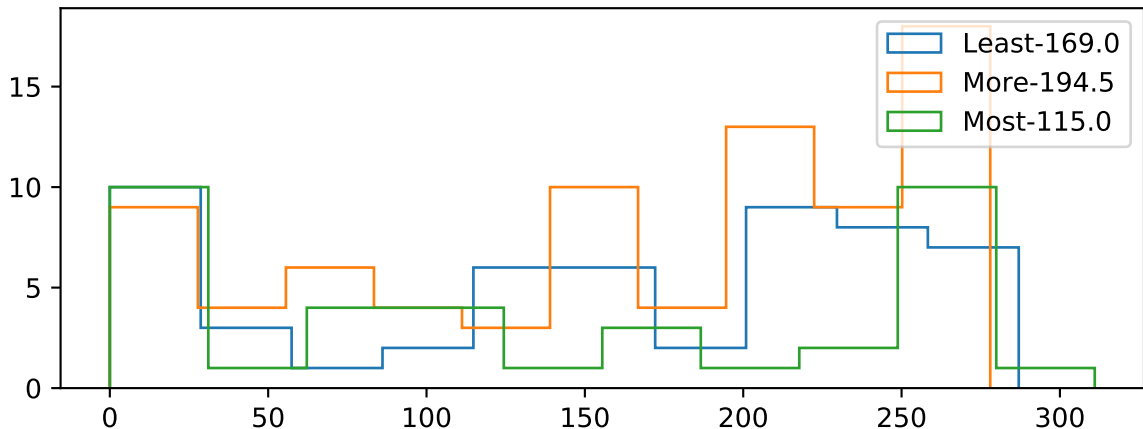
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Detection Prepardness	2	0.7254507606330085	0.6957774814568707

Detection Prepardness vs Num Days Facial Coverings Mandate
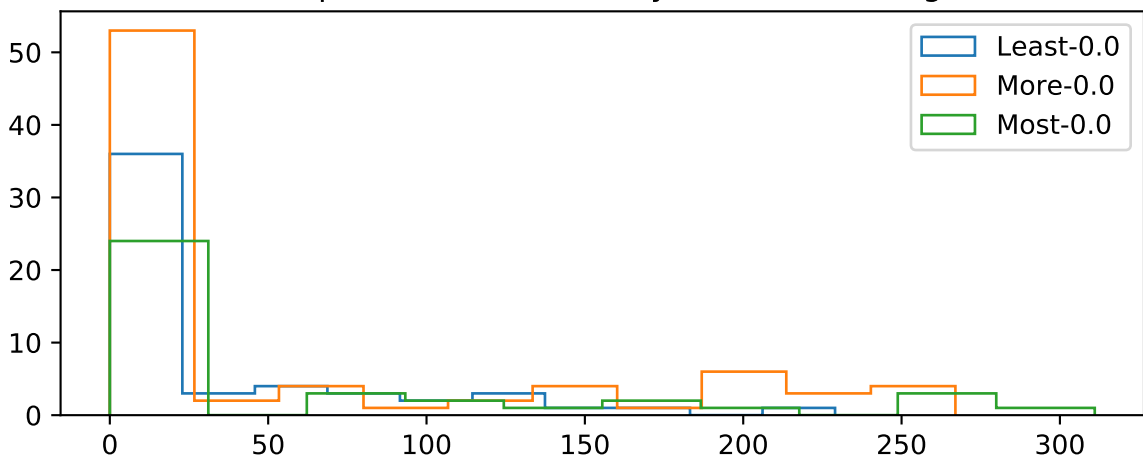
Source	ddof1	H	p-unc
Detection Prepardness	2	1.6317512496268518	0.44225191102334793

Detection Prepardness vs Num Days Some Schools Closed
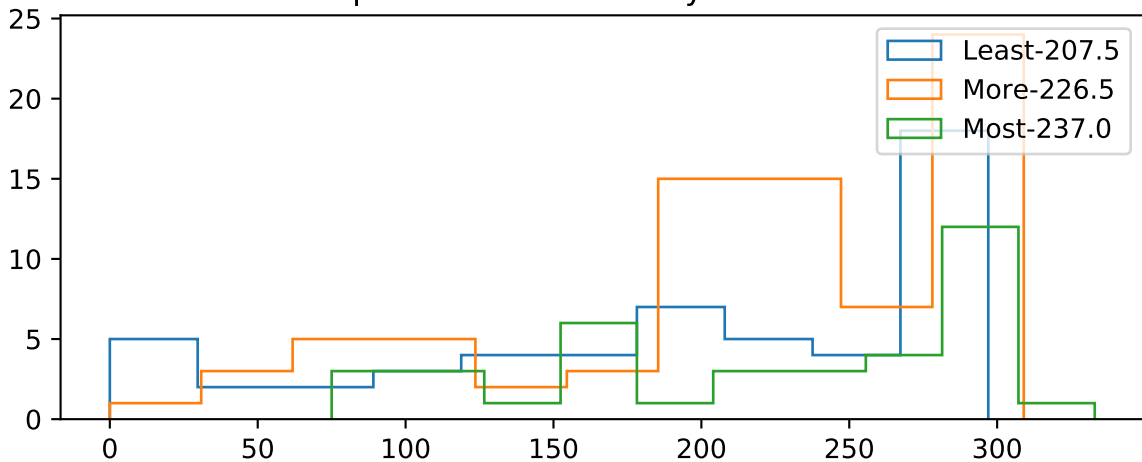
Source	ddof1	H	p-unc
Detection Prepardness	2	2.792265384703522	0.24755247670630925

Detection Prepardness vs Num Days All Schools Closed

Legend:
- Least-111.5
- More-144.0
- Most-113.0
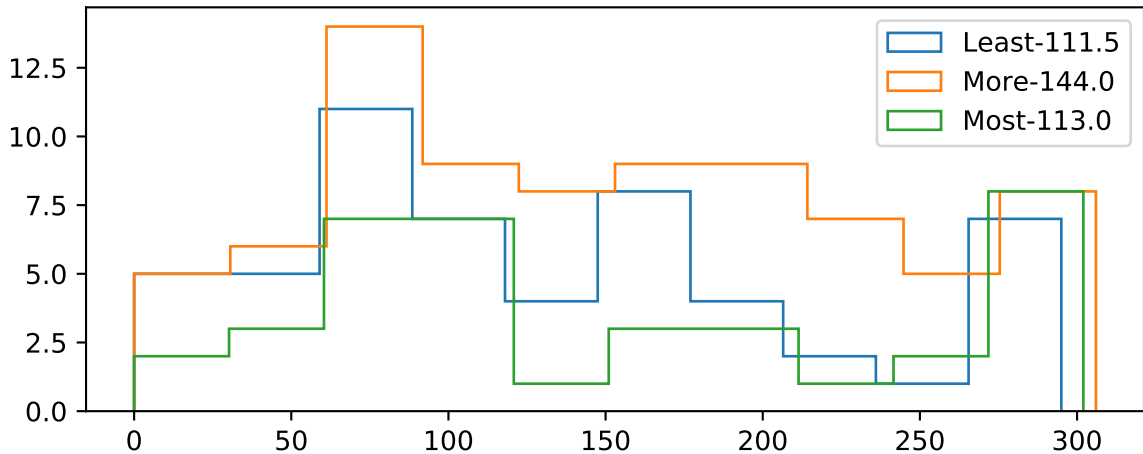
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Detection Prepardness	2	1.9642459909081948	0.374515160280598

Detection Prepardness vs Num Days Public Events Cancelled

Legend:
- Least-205.0
- More-239.0
- Most-266.0

Kruskal-Willis - Significant
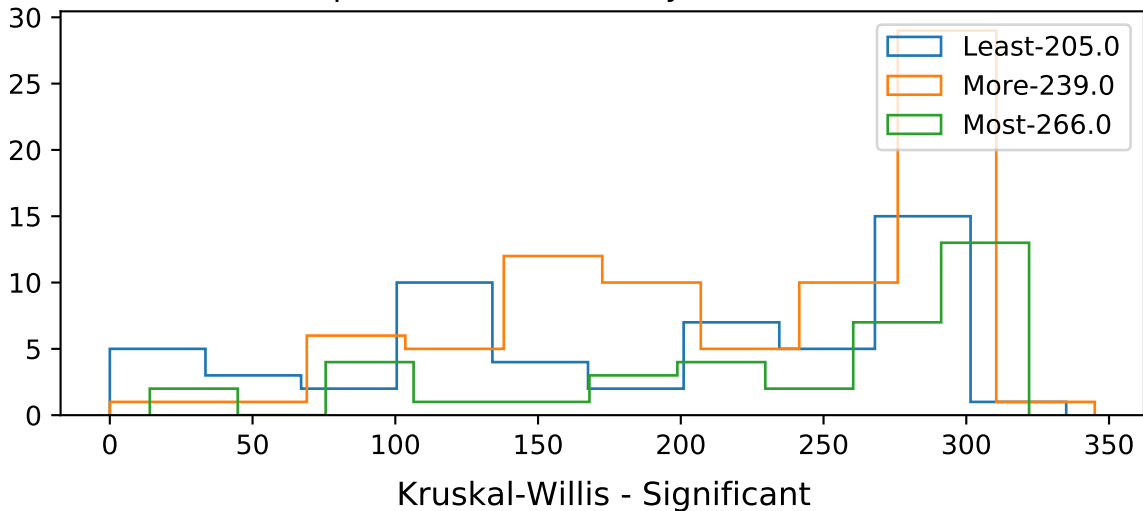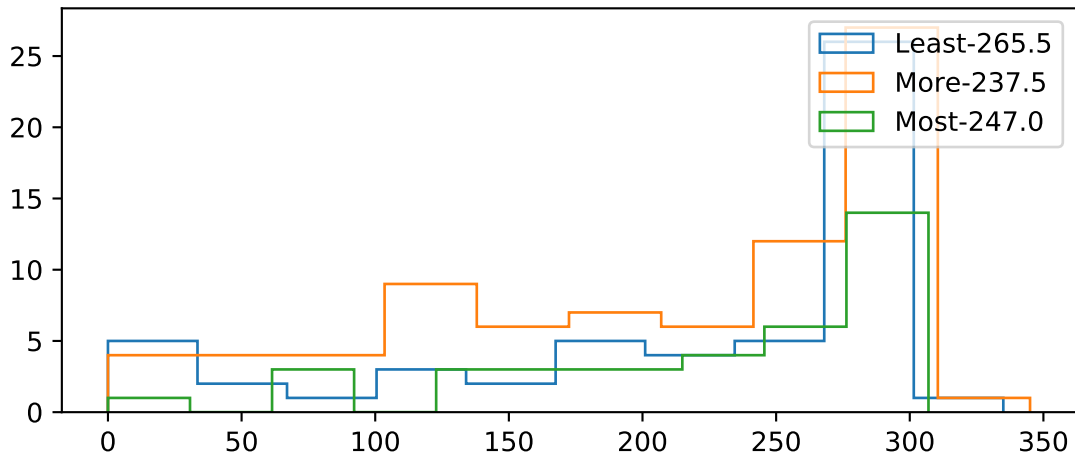
Source	ddof1	H	p-unc
Detection Prepardness	2	7.944659547811146	0.0188295134844185

Detection Prepardness vs Num Days Restricting Gatherings (<1000)
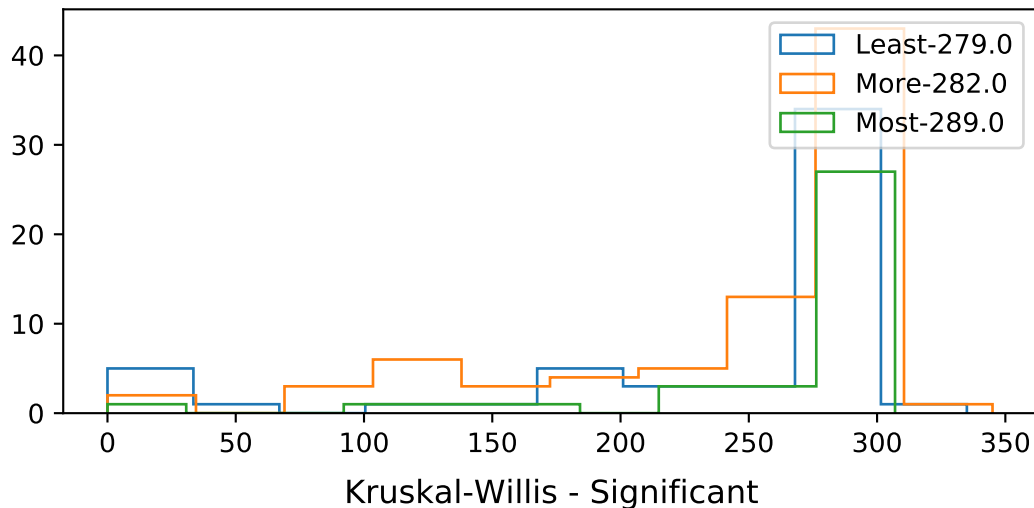
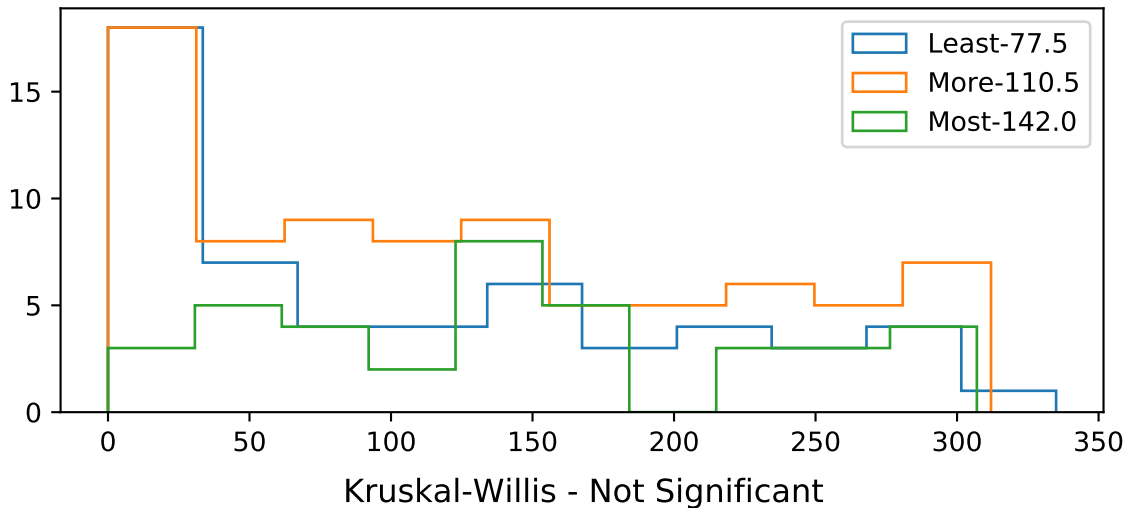| Source	ddof1	H	p-unc
Detection Prepardness	2	8.128138281080819	0.017178973042690004

Detection Prepardness vs Num Days Restricting Gatherings (<100)

Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Detection Prepardness	2	0.2501008331575401	0.8824524112315522

Detection Prepardness vs Num Days Restricting Gatherings (<10)

Legend:
- Least-77.5
- More-110.5
- Most-142.0

Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Detection Prepardness	2	4.399507793416046	0.11083043074014165

Respond Score vs Max Stringency
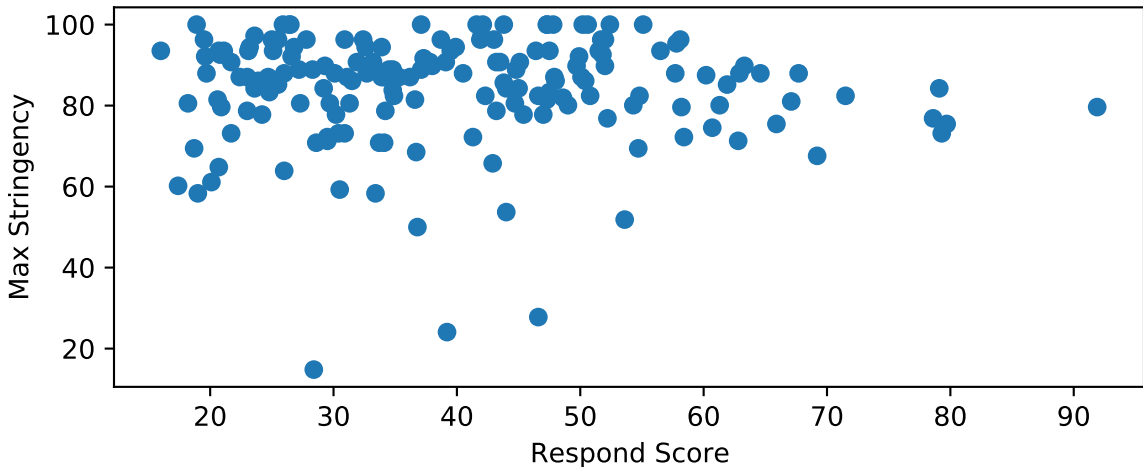
Shapiro-Wilk Test

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

Respond Score vs Max Government Response
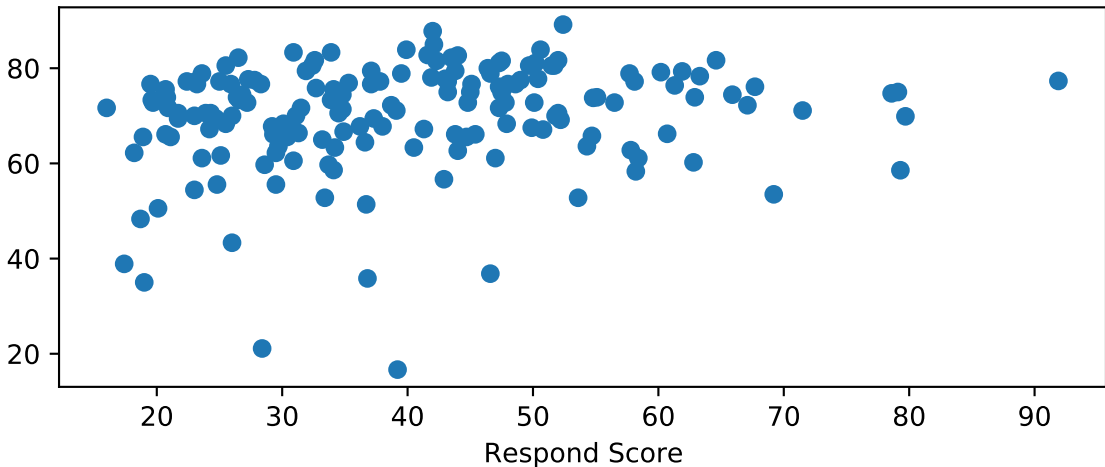
Shapiro-Wilk Test

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

Respond Score vs Max Containment Health
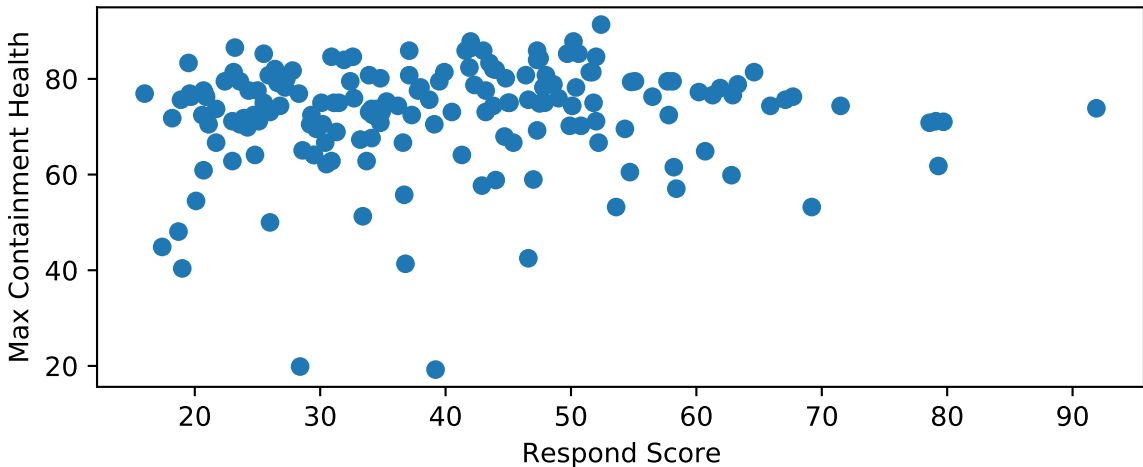
Shapiro-Wilk Test

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

Respond Score vs Max Economic Support
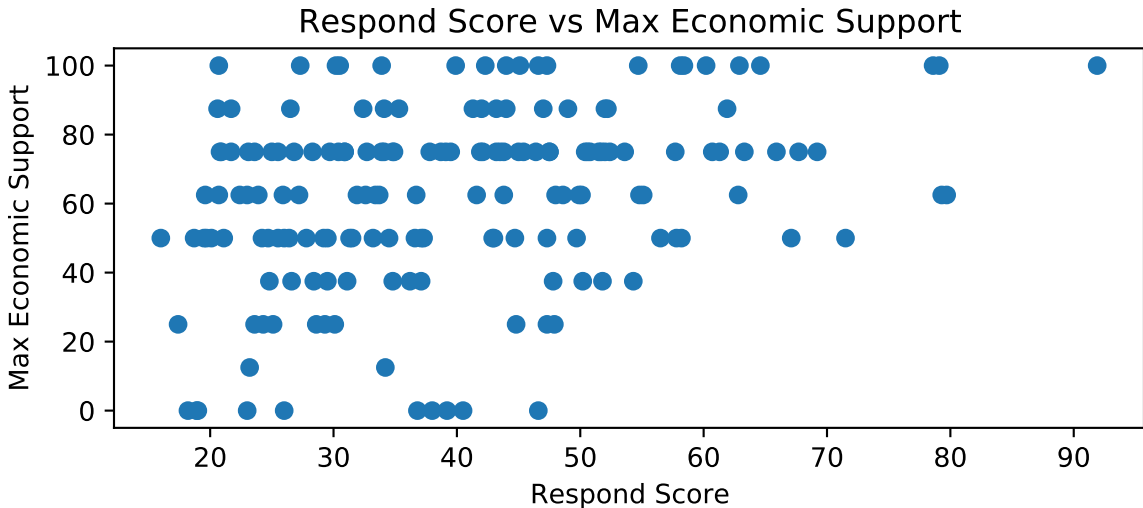
Shapiro-Wilk Test

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

Respond Score vs Economic Support to Containment Health Ratio

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.994	0.0
Economic Support to Containment Health Ratio	0.980	0.020

Spearman Correlation Test

Output	Results	Outcome
Score	0.302	Moderate
P-Value	0.0	Significant

Respond Score vs Economic Support to Stringency Ratio
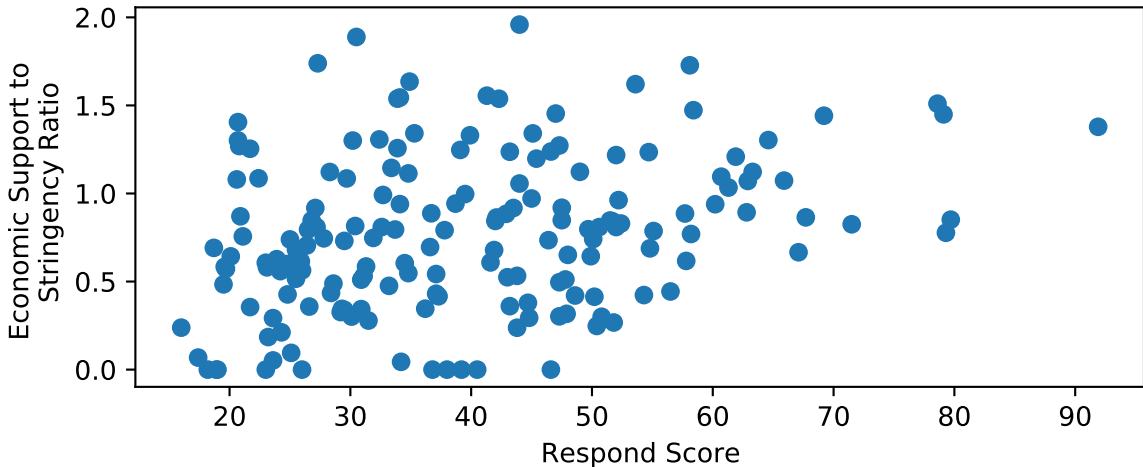
Shapiro-Wilk Test

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

Respond Score vs Economic Support to Government Response Ratio

Shapiro-Wilk Test

Field	Score	P-Value
Respond Score	0.000	0.0
Economic Support to Government Response Ratio	0.000	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.305	Moderate
P-Value	0.0	Significant

Respond Score vs Num Days Some Sectors Closed

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

Respond Score vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test

Field	Score	P-Value
Respond Score	0.853	0.0
Num Days All Non-Essential Sectors Closed	0.801	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.166	Weak
P-Value	0.03	Significant

Respond Score vs Num Days Public Transport Closed
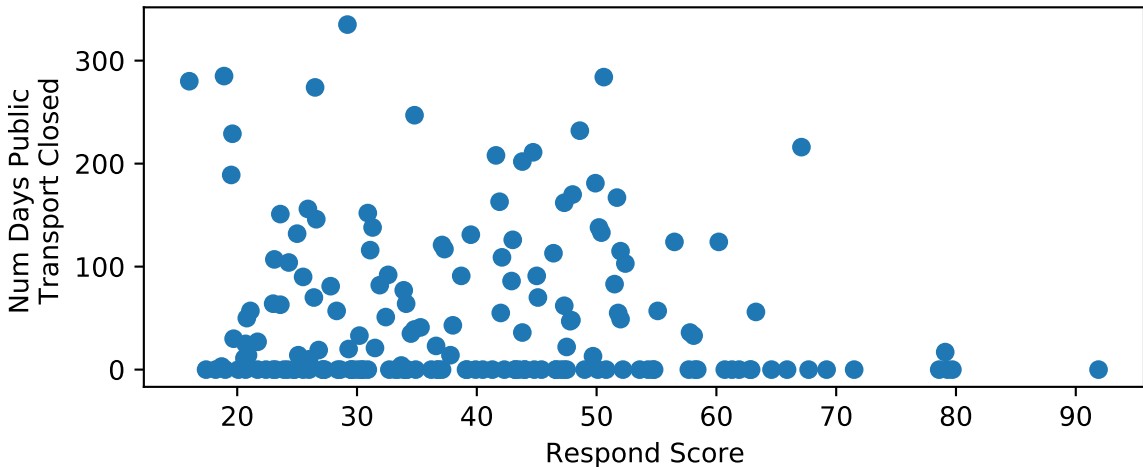
Shapiro-Wilk Test

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

Respond Score vs Num Days Stay-at-Home except for Essential Trips

Shapiro-Wilk Test

Name	Score	P-Value
Respond Score	0.955	0.0
Num Days Stay-at-Home except for Essential Trips	0.935	0.0
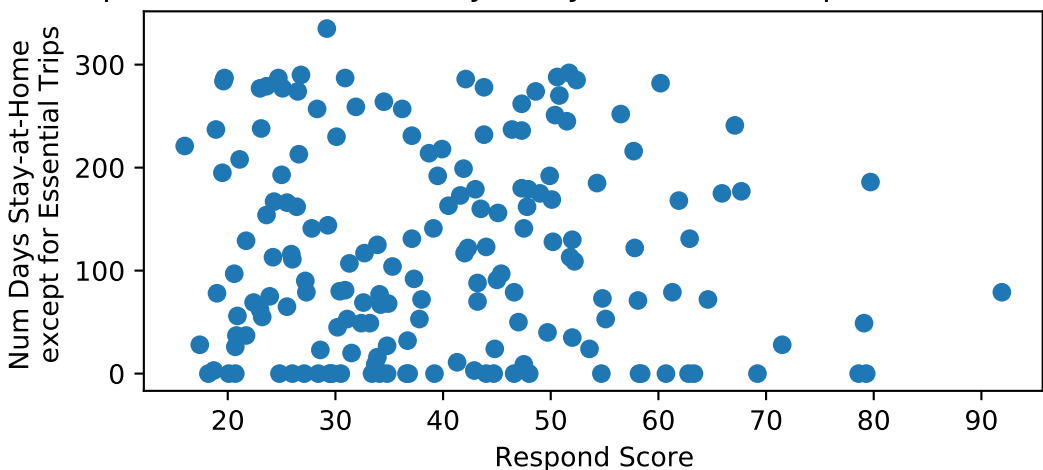
Spearman Correlation Test

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

Respond Score vs Num Days Stay-at-Home Total Lockdown
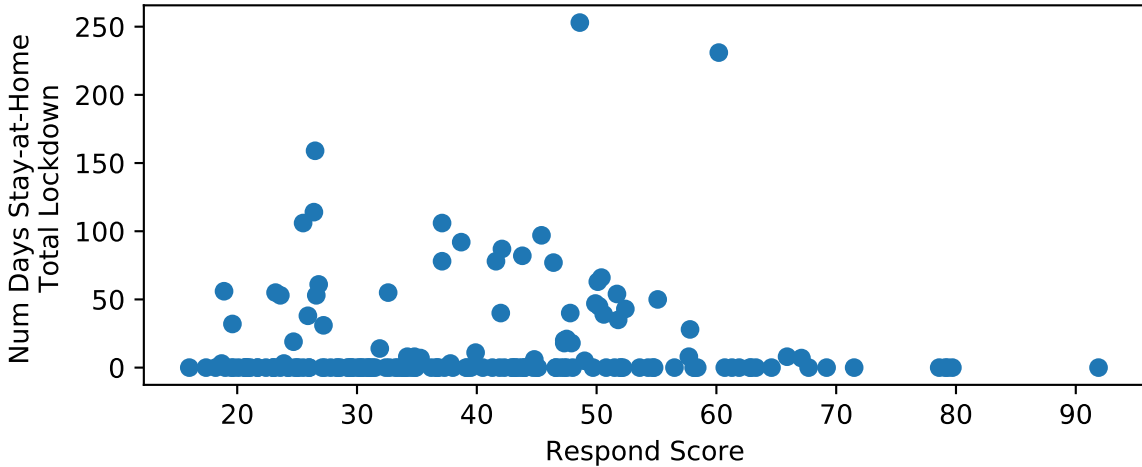
Shapiro-Wilk Test

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

Respond Score vs Num Days Internal Movement Restricted
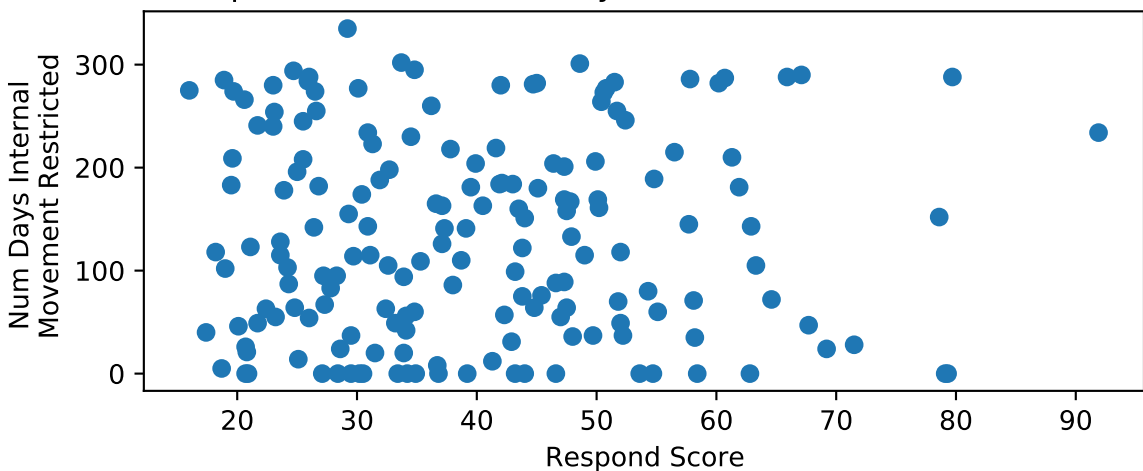
Shapiro-Wilk Test

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
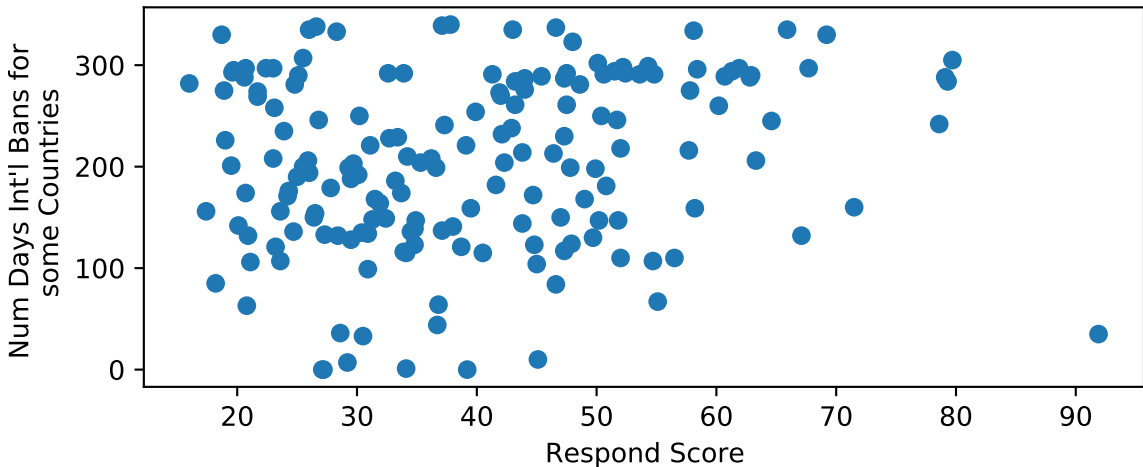
Respond Score vs Num Days Int'l Bans for some Countries

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

Respond Score vs Num Days Int'l Bans Total Border Closure

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

Respond Score vs Num Days Public Information Campaign

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.3	Moderate
P-Value	0.0	Significant

Respond Score vs Num Days Facial Coverings in Some Public Places

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Facial Coverings in Some Public Places	0.962	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.173	Weak
P-Value	0.024	Significant

Respond Score vs Num Days Facial Coverings in All Public Places
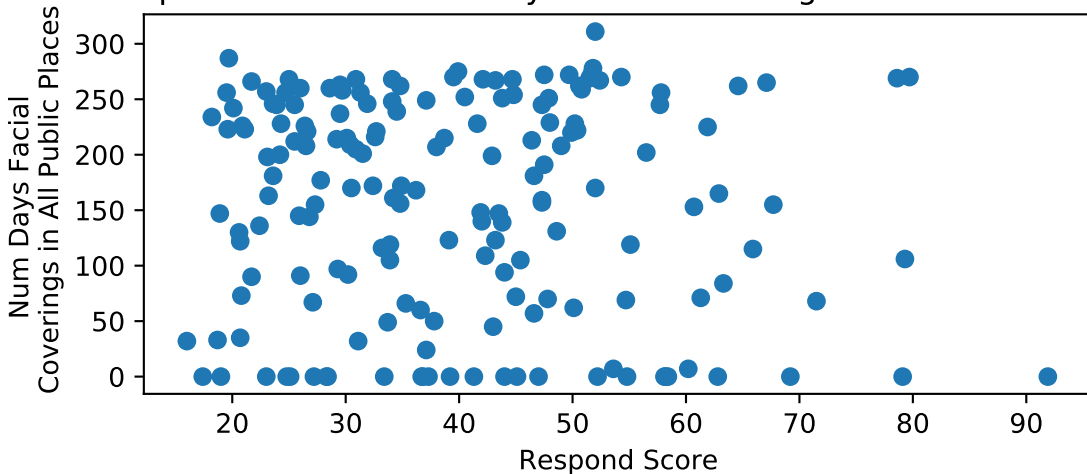
Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.961	0.0
Num Days Facial Coverings in All Public Places	0.899	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.018	Negligible
P-Value	0.82	Not Significant
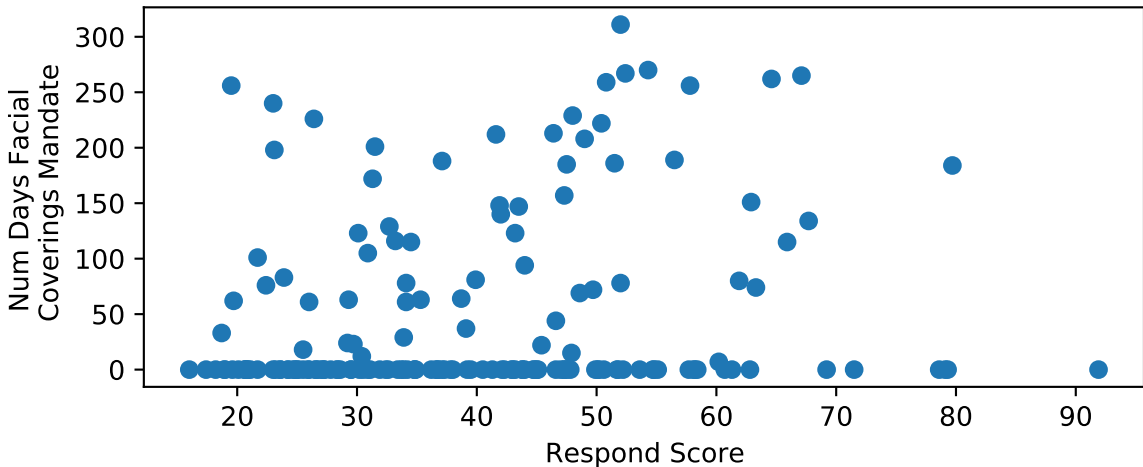
Respond Score vs Num Days Facial Coverings Mandate

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.183	Weak
P-Value	0.016	Significant

Respond Score vs Num Days Some Schools Closed

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Some Schools Closed	0.904	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.049	Negligible
P-Value	0.526	Not Significant

Respond Score vs Num Days All Schools Closed
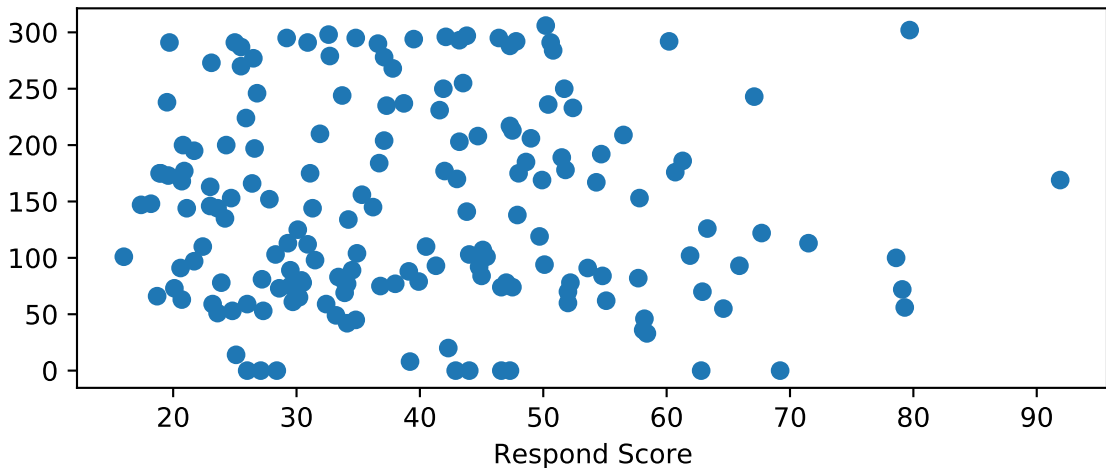
Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.01	Negligible
P-Value	0.893	Not Significant
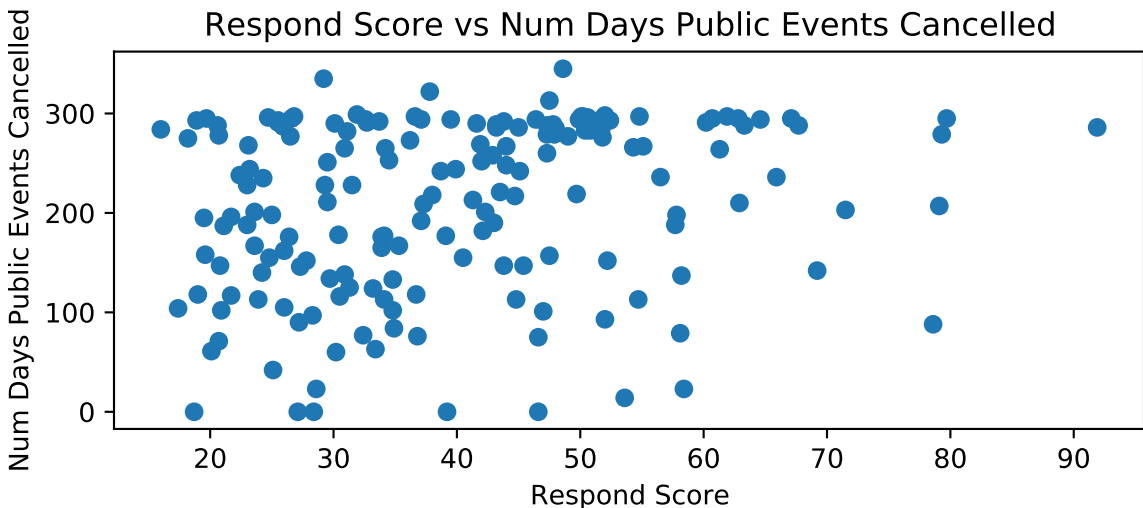
Respond Score vs Num Days Public Events Cancelled

Shapiro-Wilk Test		
Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.248	Moderate
P-Value	0.001	Significant

Respond Score vs Num Days Restricting Gatherings (<1000)

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.956	0.0
Num Days Restricting Gatherings (<1000)	0.648	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.274	Moderate
P-Value	0.0	Significant

Respond Score vs Num Days Restricting Gatherings (<100)
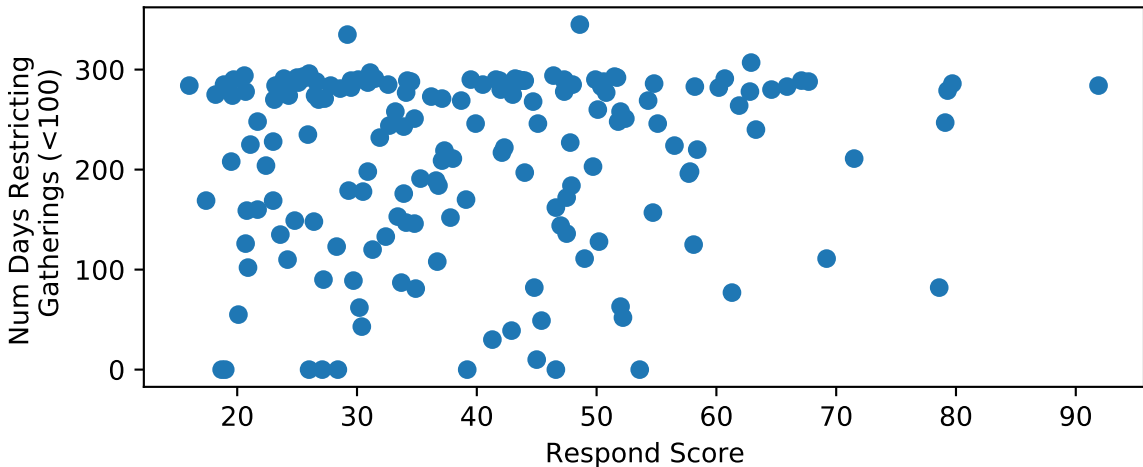
Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Restricting Gatherings (<100)	0.853	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.064	Negligible
P-Value	0.403	Not Significant
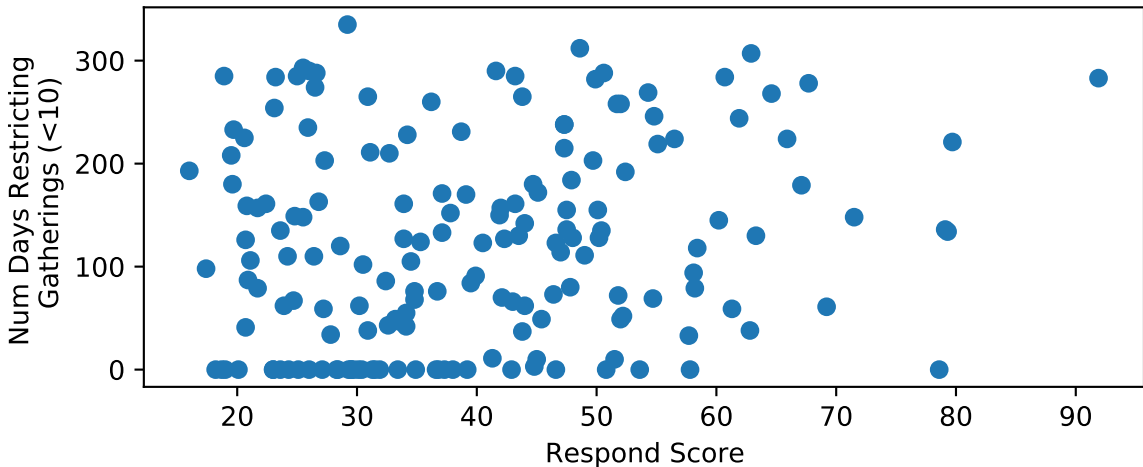
Respond Score vs Num Days Restricting Gatherings (<10)

Shapiro-Wilk Test

Metric	Score	P-Value
Respond Score	0.954	0.0
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.169	Weak
P-Value	0.027	Significant

Respond Prepardness vs Max Stringency
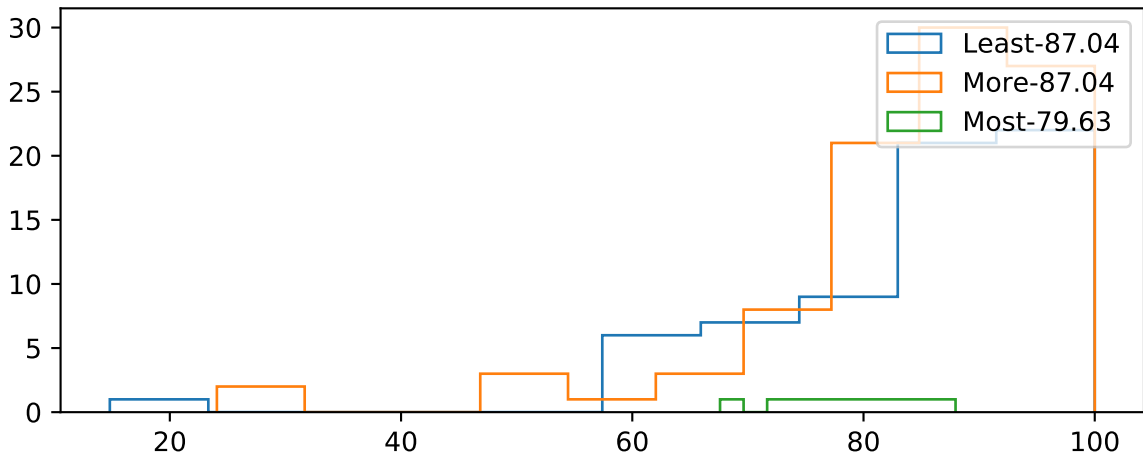
Source	ddof1	H	p-unc
Respond Prepardness	2	5.498520373918241	0.063975173371024

Respond Prepardness vs Max Government Response

	Least-70.0
	More-73.89
	Most-72.22
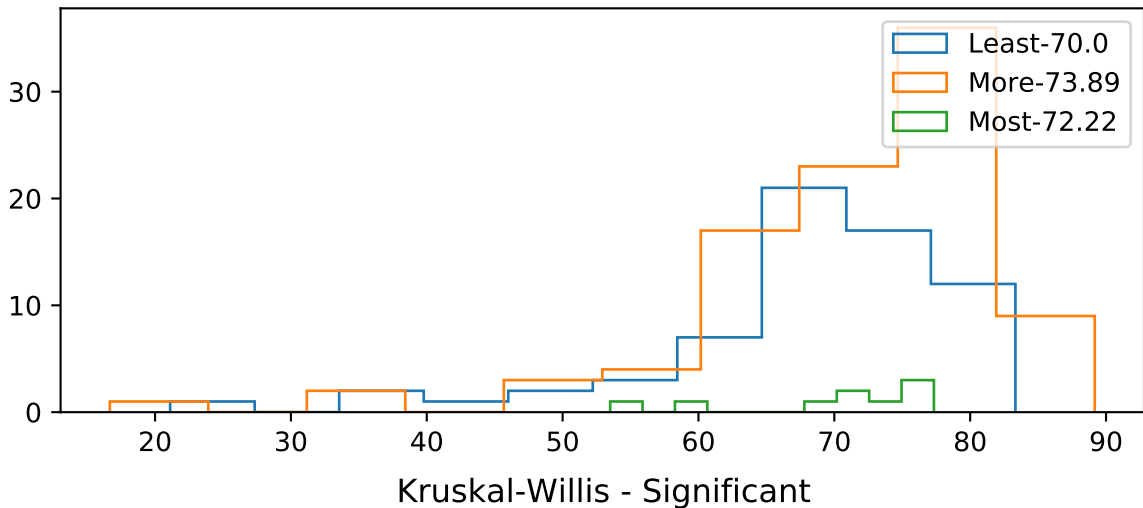
Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	6.549213045222596	0.03783175224015041

Respond Prepardness vs Max Containment Health
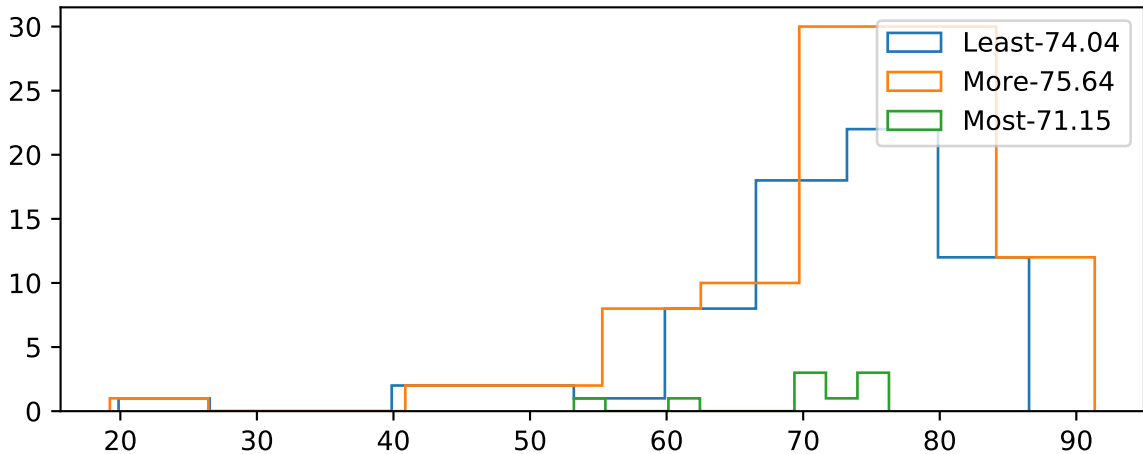
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	4.707617684214938	0.09500660703078333

Legend:
- Least-74.04
- More-75.64
- Most-71.15

Respond Prepardness vs Max Economic Support
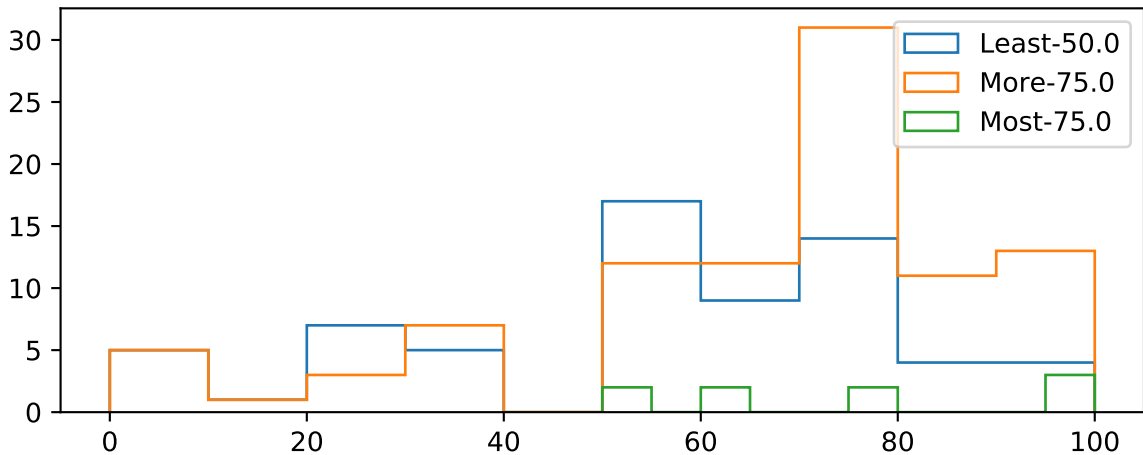
Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	11.410208493467874	0.0033289303369274338

Respond Prepardness vs Economic Support to Containment Health Ratio
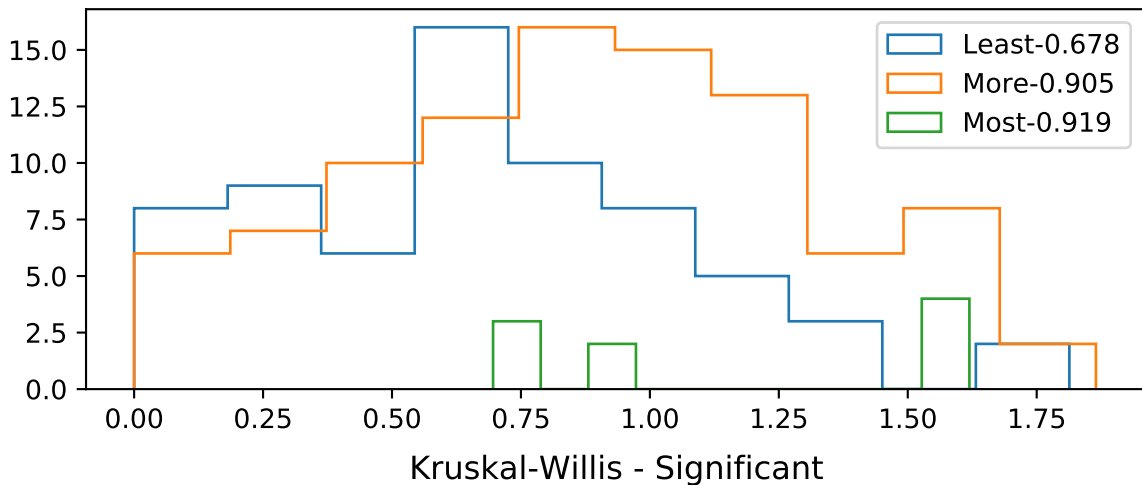
Source	ddof1	H	p-unc
Respond Prepardness	2	13.847263898926109	0.0009842486994890635

Kruskal-Willis - Significant

Legend:
- Least-0.678
- More-0.905
- Most-0.919

Respond Prepardness vs Economic Support to Stringency Ratio
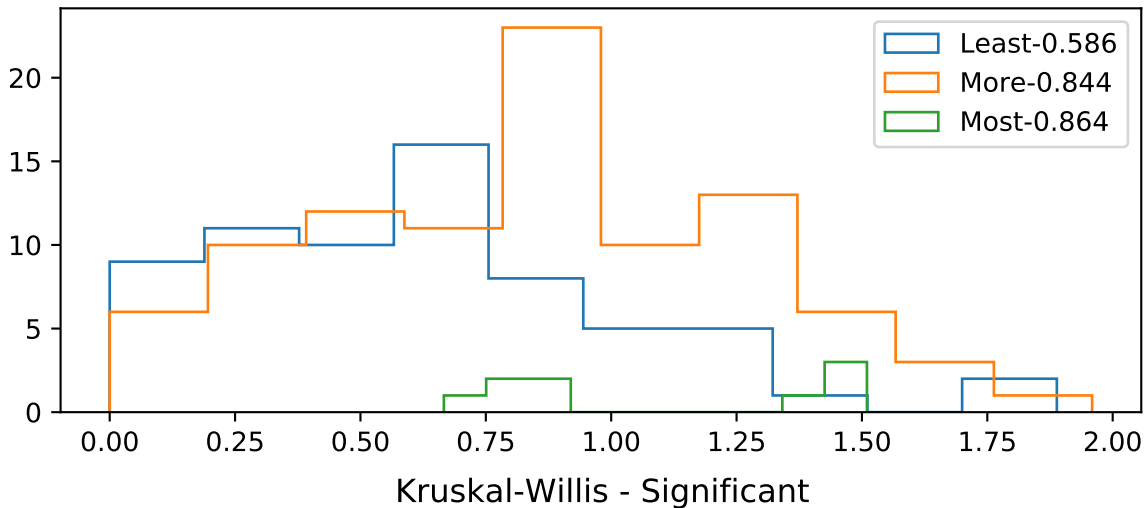
Source	ddof1	H	p-unc
Respond Prepardness	2	14.777936963804567	0.0006180331371858343

Respond Prepardness vs Economic Support to Government Response Ratio
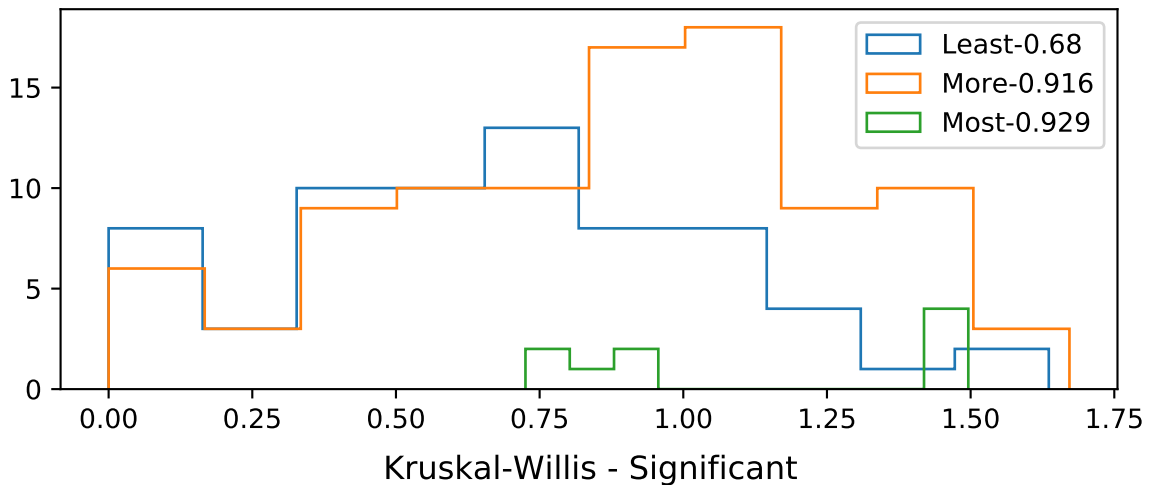
Source	ddof1	H	p-unc
Respond Prepardness	2	14.187196205844927	0.0008304041043702496

Respond Prepardness vs Num Days Some Sectors Closed

Kruskal-Willis - Significant

Legend:
- Least-173.0
- More-216.0
- Most-286.0
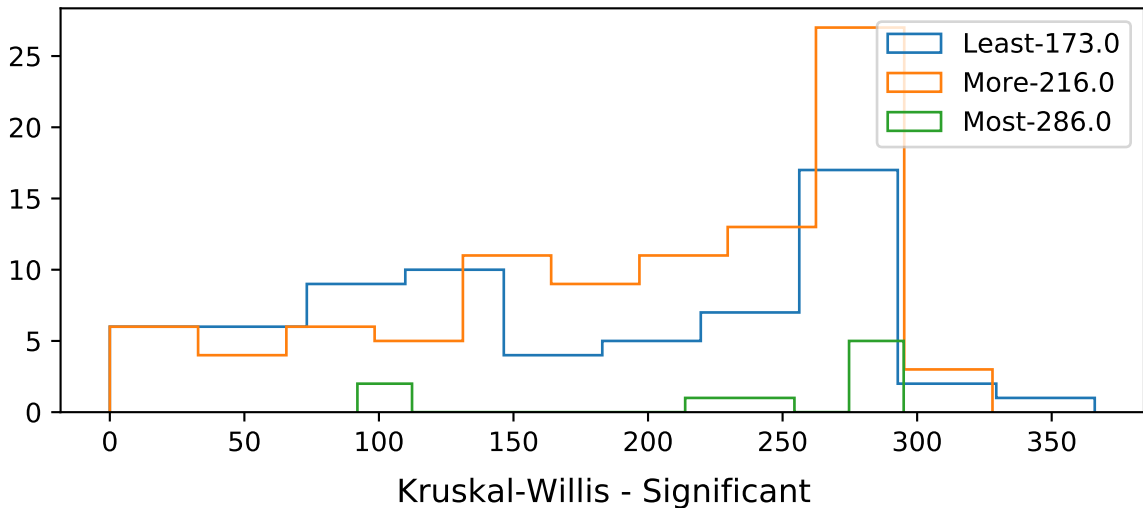
Source	ddof1	H	p-unc
Respond Prepardness	2	6.539913782576749	0.03800806551859436

Respond Prepardness vs Num Days All Non-Essential Sectors Closed

Legend:
- Least-26.0
- More-36.0
- Most-60.0
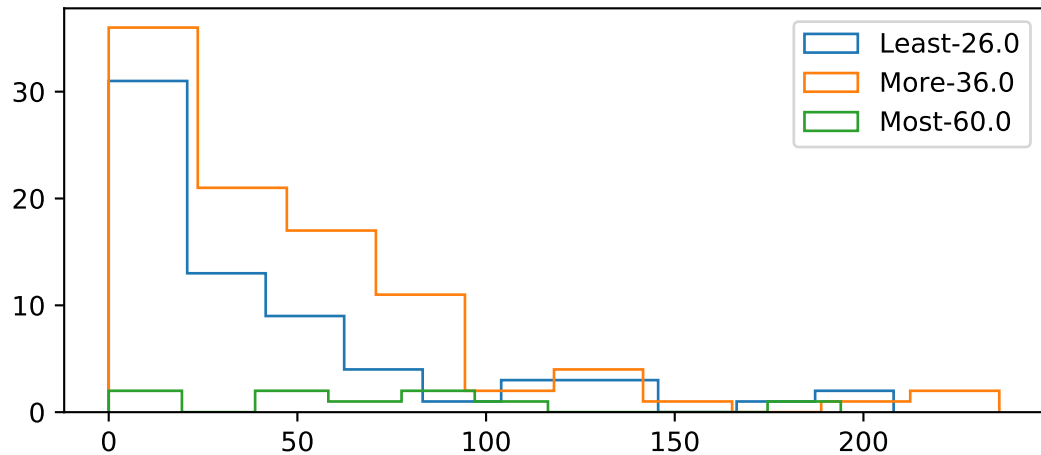
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	4.916178097173886	0.08559836909992241

Respond Prepardness vs Num Days Public Transport Closed
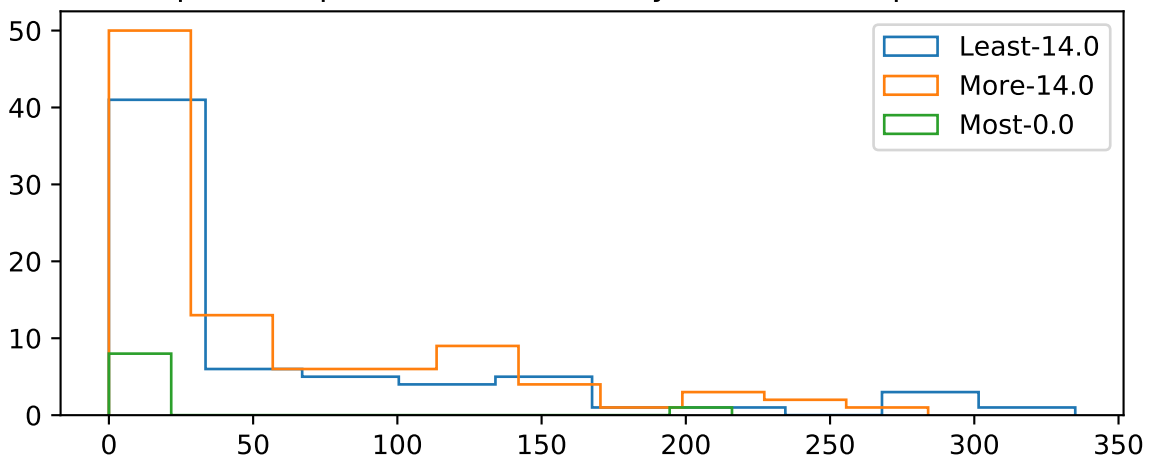
Source	ddof1	H	p-unc
Respond Prepardness	2	2.9711614967614968	0.22637083799756513

Respond Prepardness vs Num Days Stay-at-Home except for Essential Trips
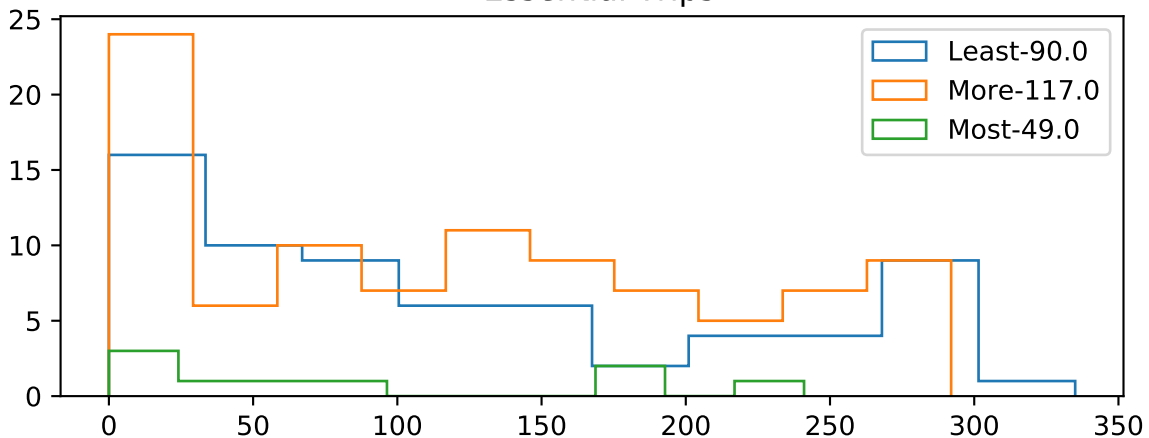
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	1.3087747554217903	0.5197603818672749

Respond Prepardness vs Num Days Stay-at-Home Total Lockdown
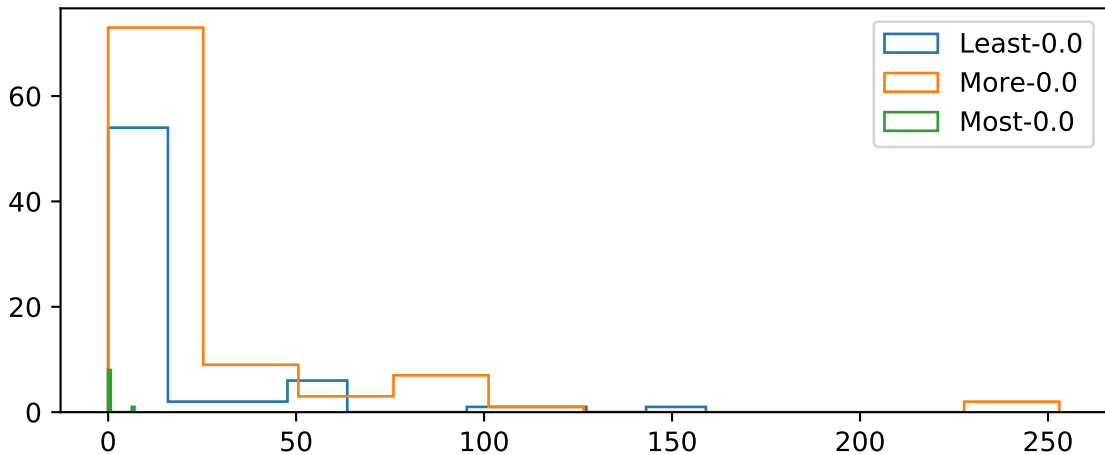
Source	ddof1	H	p-unc
Respond Prepardness	2	4.801595219173699	0.0906456246290205

Respond Prepardness vs Num Days Internal Movement Restricted
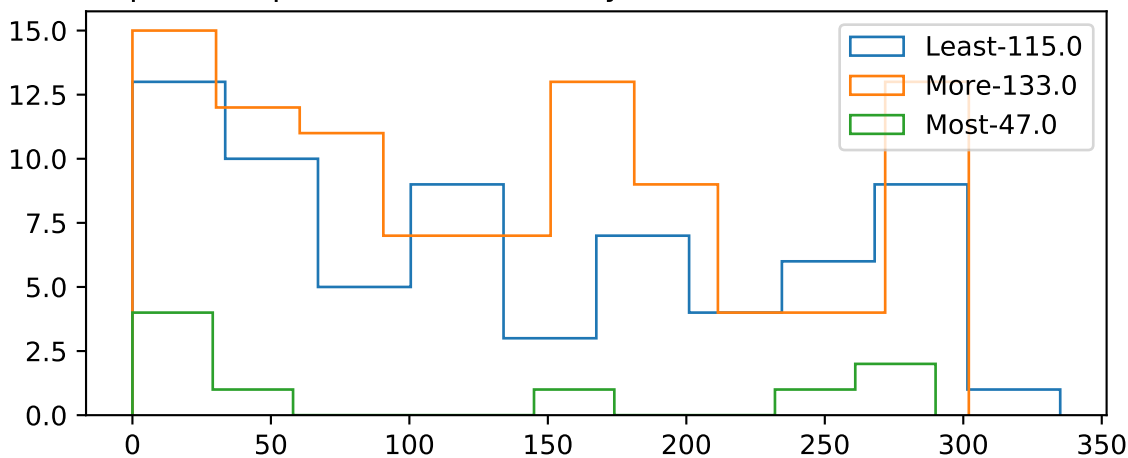
Source	ddof1	H	p-unc
Respond Prepardness	2	0.346468268302878	0.8409406988562066

Respond Prepardness vs Num Days Int'l Bans for some Countries
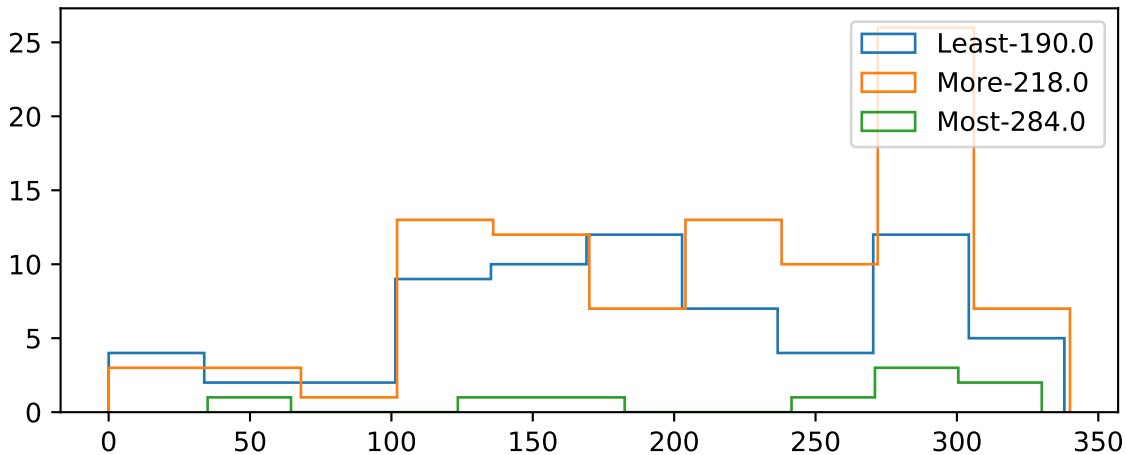
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	2.9753518134549677	0.22589705174879834

Respond Prepardness vs Num Days Int'l Bans Total Border Closure
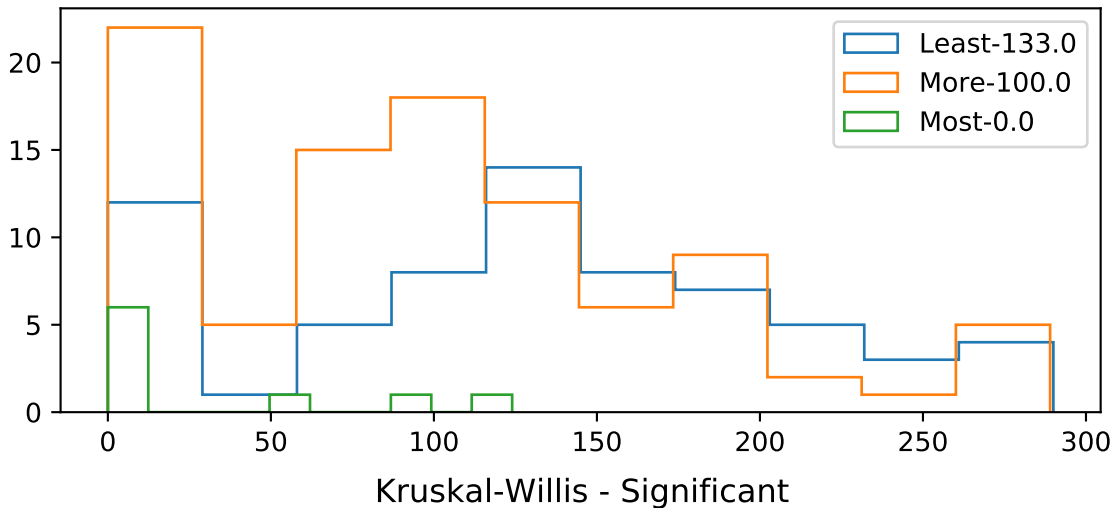
Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	15.285514105691046	0.00047950460839847126

Respond Prepardness vs Num Days Public Information Campaign
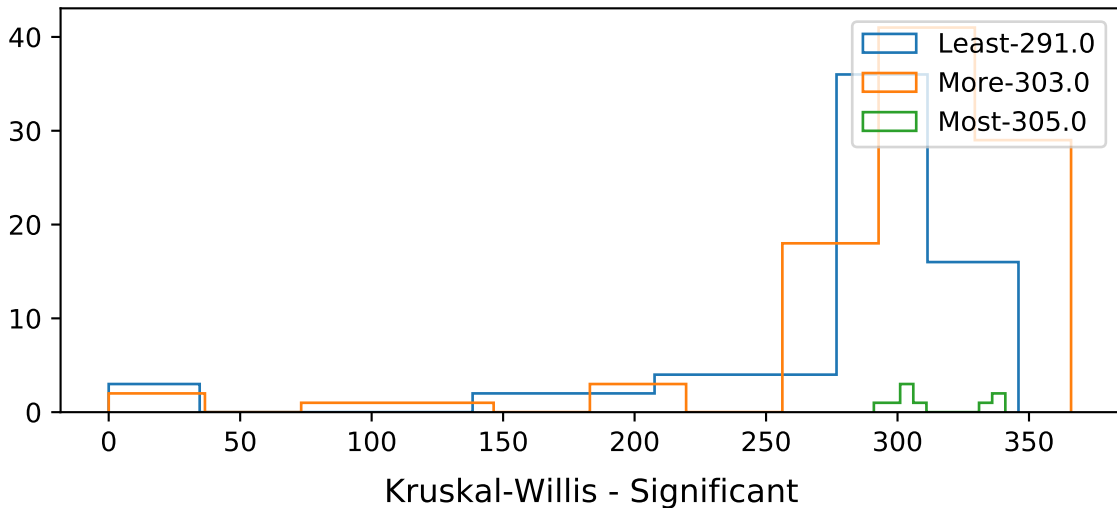
Source	ddof1	H	p-unc
Respond Prepardness	2	10.500062022103053	0.005247355670641125

Respond Prepardness vs Num Days Facial Coverings in Some Public Places

| Least-231.0 | More-242.0 | Most-233.0 |
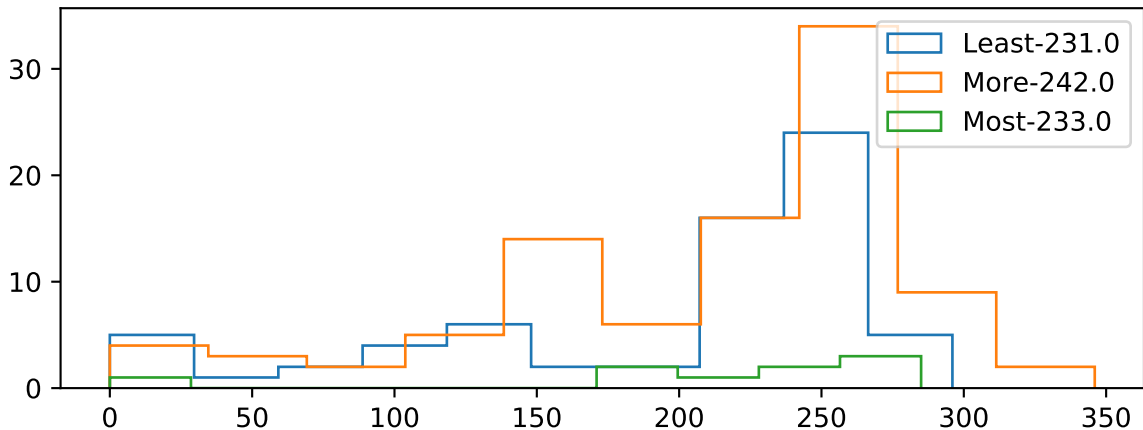
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	3.4953002376036406	0.17418277173371377

Respond Prepardness vs Num Days Facial Coverings in All Public Places
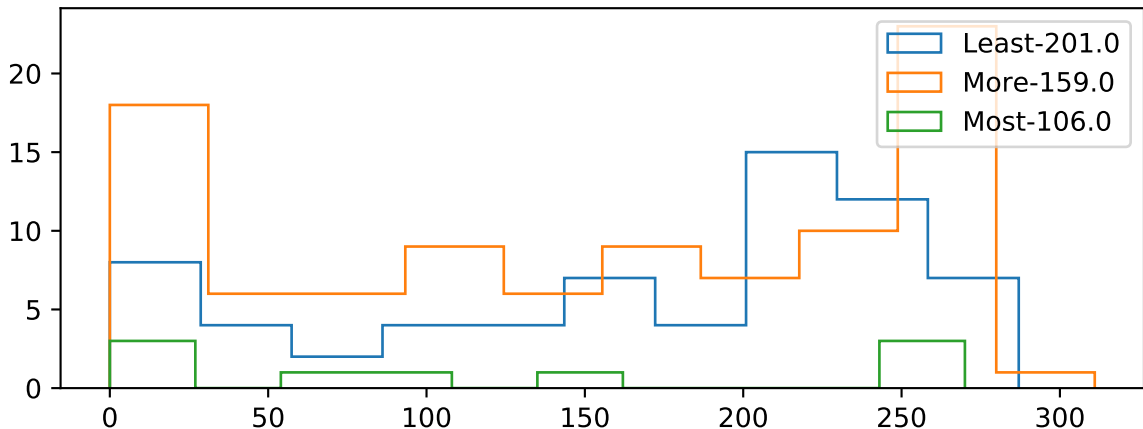
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	0.6770225182192663	0.7128307535041021

Respond Prepardness vs Num Days Facial Coverings Mandate
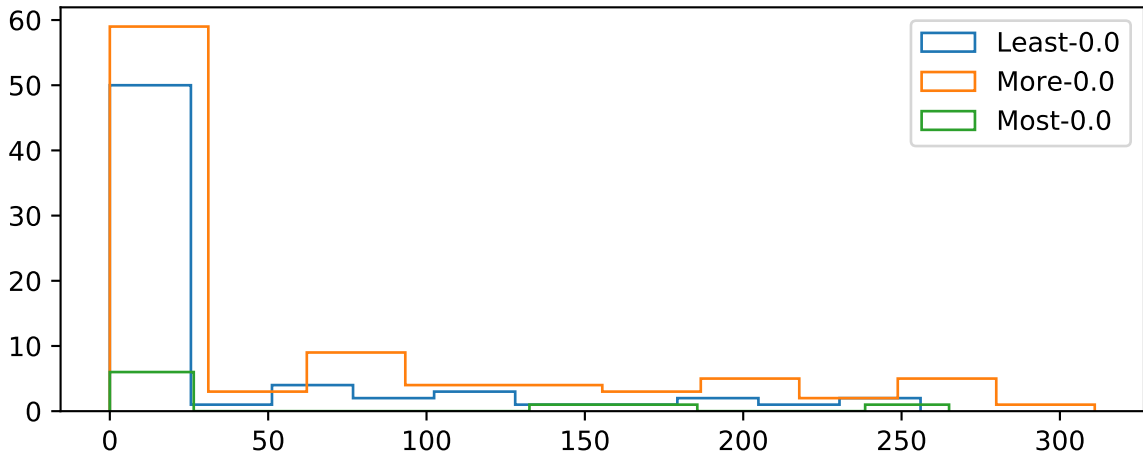
Source	ddof1	H	p-unc
Respond Prepardness	2	2.7367793648207224	0.2545164821016046

Respond Prepardness vs Num Days Some Schools Closed
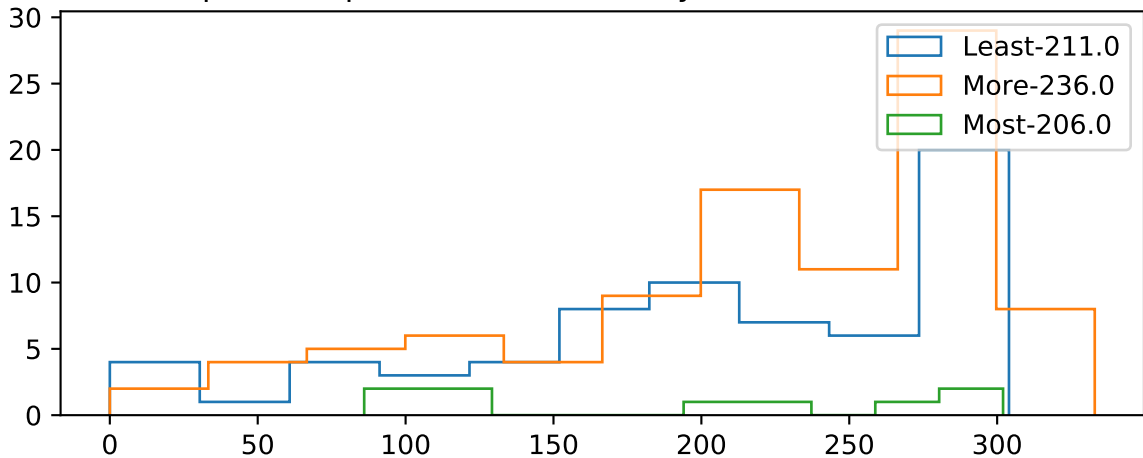
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	3.1678385689657973	0.20516940310412132

Respond Prepardness vs Num Days All Schools Closed

Legend:
- Least-144.0
- More-138.0
- Most-113.0
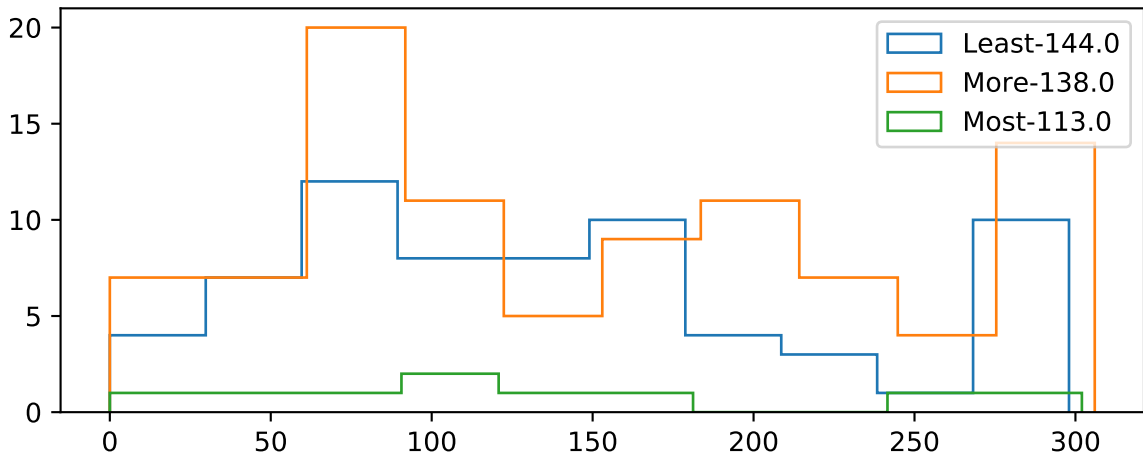
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	0.5945567769492142	0.7428371862631094

Respond Prepardness vs Num Days Public Events Cancelled

	Least-188.0
	More-252.0
	Most-279.0

Kruskal-Willis - Significant
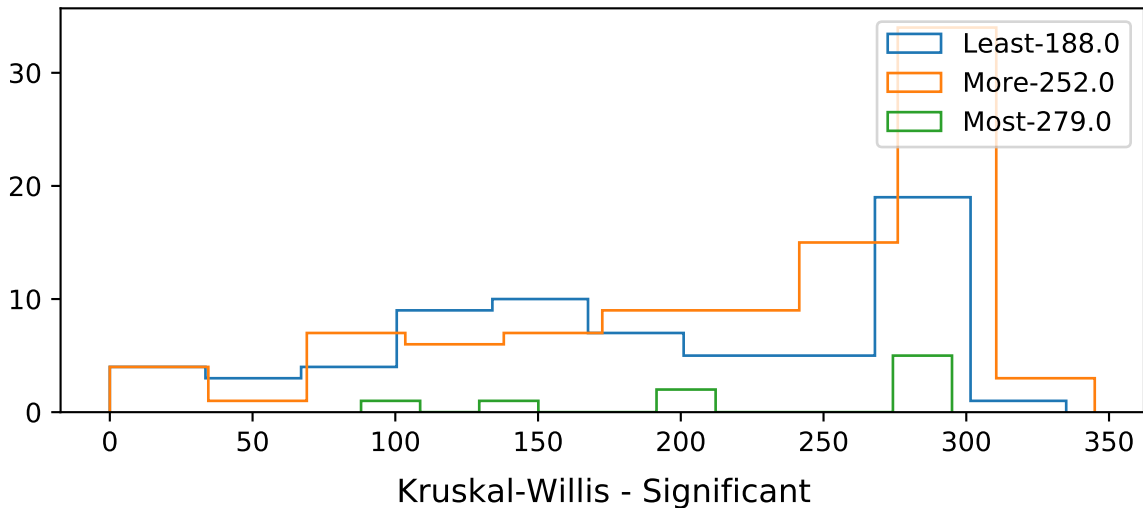
Source	ddof1	H	p-unc
Respond Prepardness	2	6.298634829557716	0.04288138708069275

Respond Prepardness vs Num Days Restricting Gatherings (<1000)
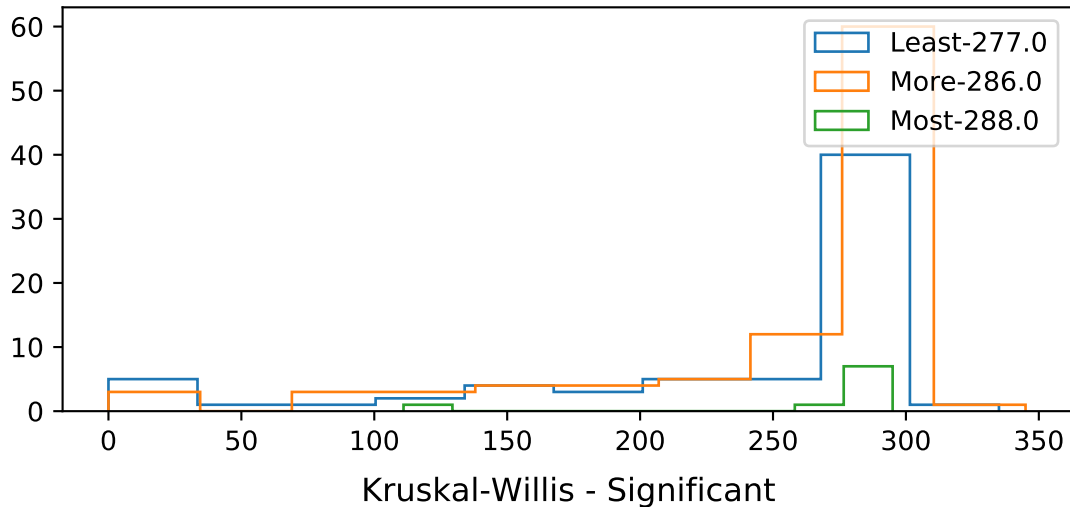
Source	ddof1	H	p-unc
Respond Prepardness	2	6.431196607701268	0.040131315918492894

Respond Prepardness vs Num Days Restricting Gatherings (<100)
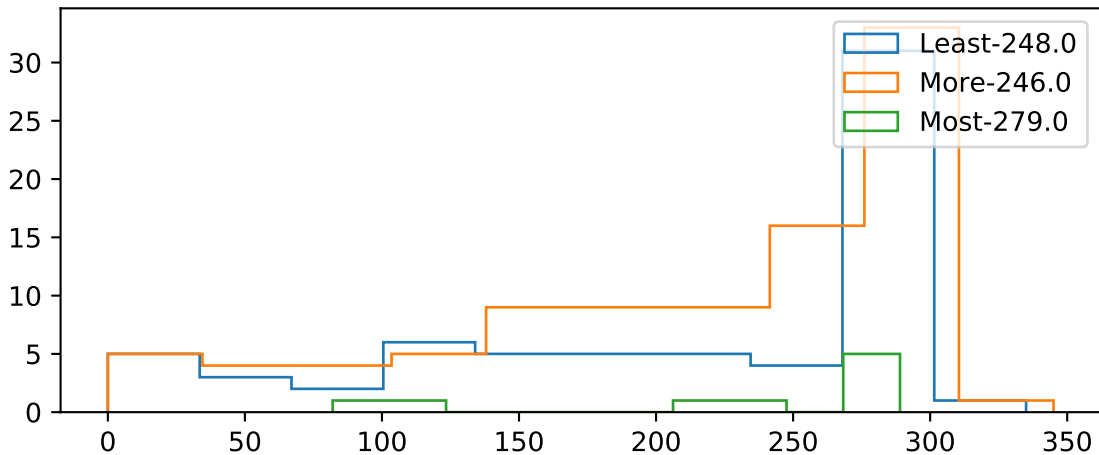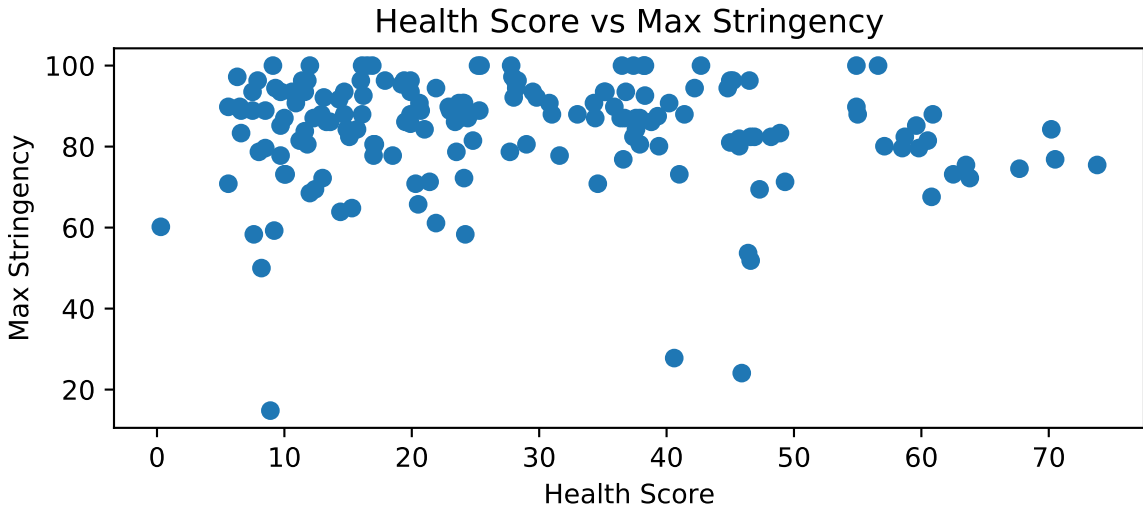
Source	ddof1	H	p-unc
Respond Prepardness	2	0.3022129465609277	0.8597561527277142

Respond Prepardness vs Num Days Restricting Gatherings (<10)
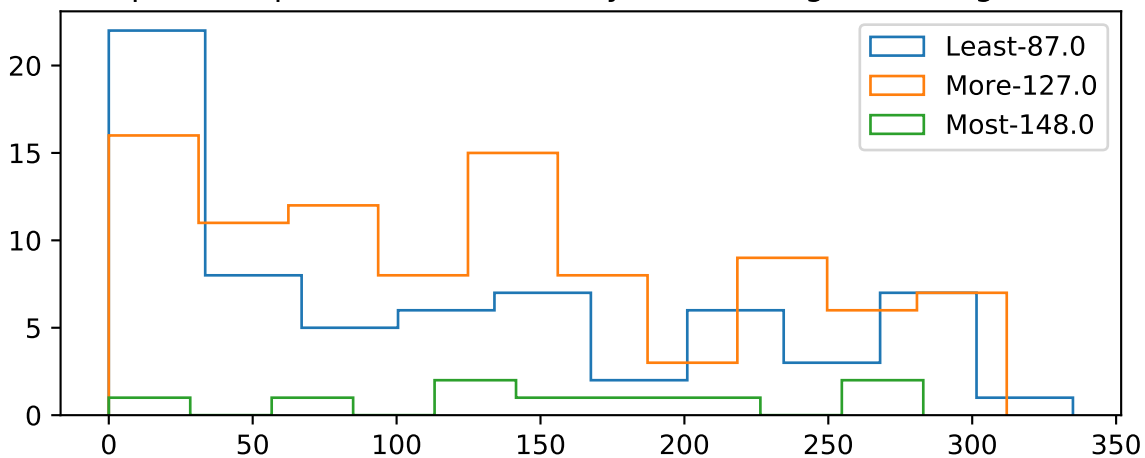
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Respond Prepardness	2	3.830745305814953	0.14728693545327914

Health Score vs Max Stringency

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

Health Score vs Max Government Response
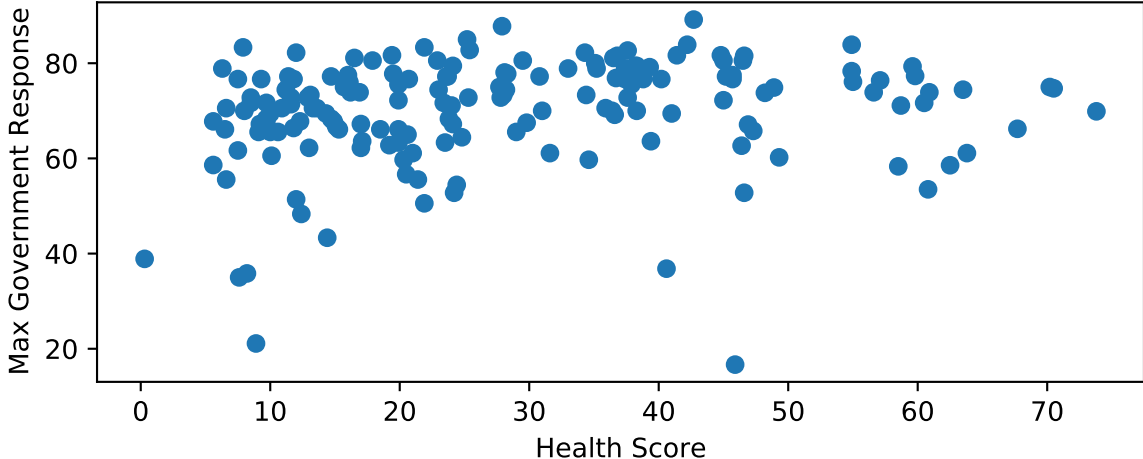
Shapiro-Wilk Test

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

Health Score vs Max Containment Health
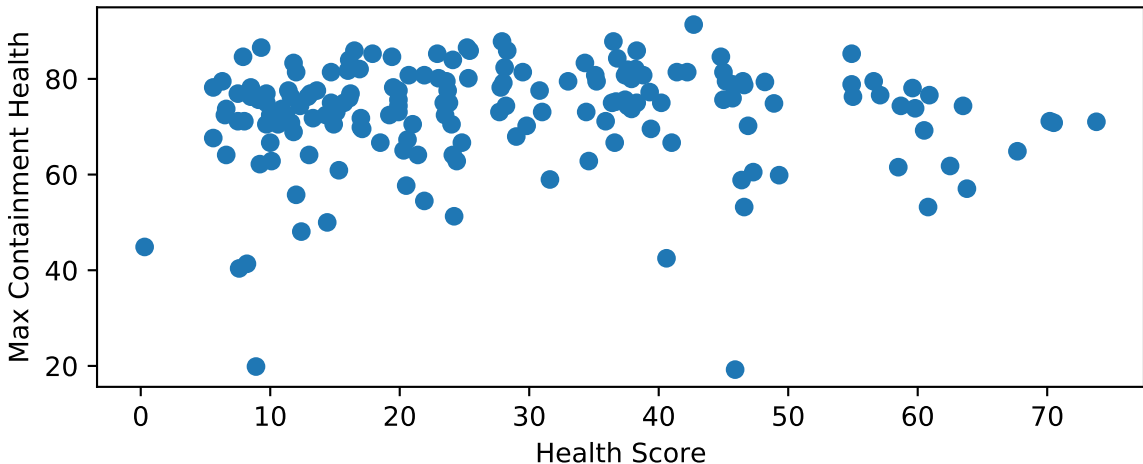
Shapiro-Wilk Test

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

Health Score vs Max Economic Support
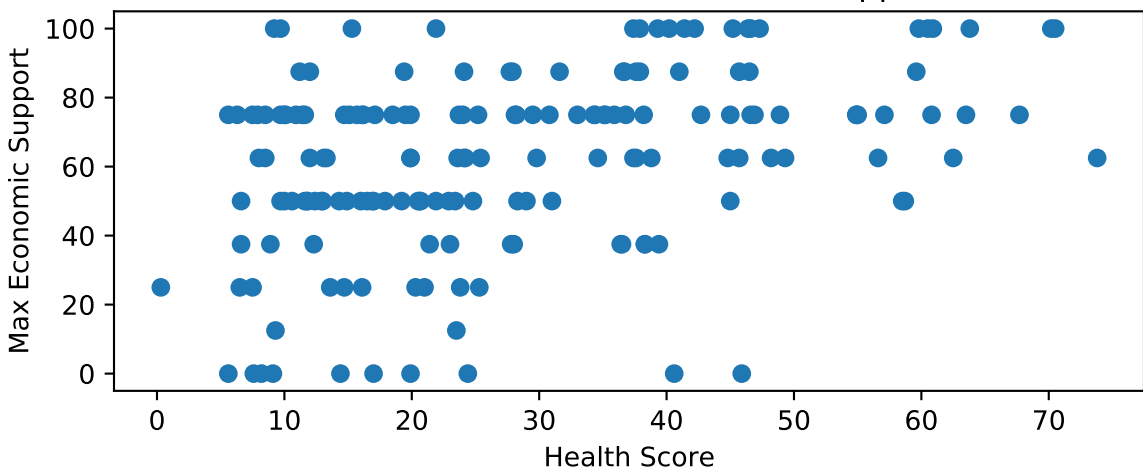
Shapiro-Wilk Test

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

Health Score vs Economic Support to Containment Health Ratio

Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.964	0.0
Economic Support to Containment Health Ratio	0.985	0.05

Spearman Correlation Test

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

Health Score vs Economic Support to Stringency Ratio
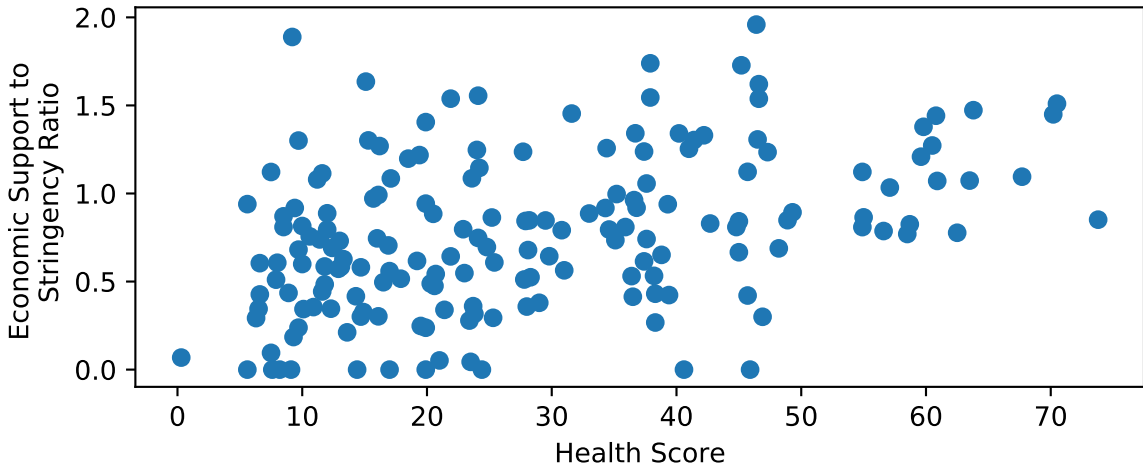
Shapiro-Wilk Test

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

Health Score vs Economic Support to Government Response Ratio

Shapiro-Wilk Test

Metric	SWS	P-Value
Health Score	0.928	0.0
Economic Support to Government Response Ratio	0.962	0.001

Spearman Correlation Test

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

Health Score vs Num Days Some Sectors Closed
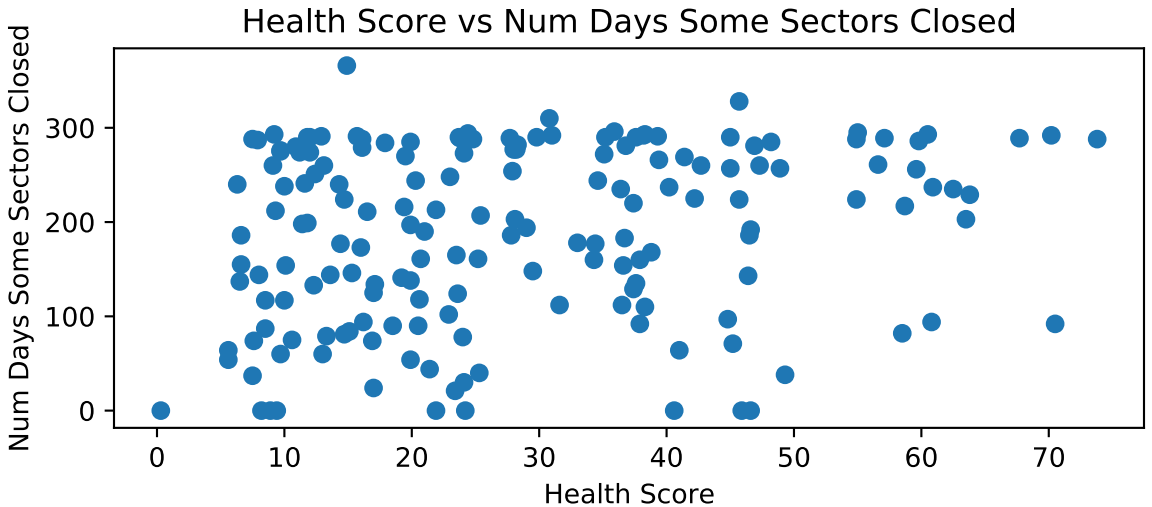
Shapiro-Wilk Test

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

Health Score vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test			Spearman Correlation Test		
Ratio	Score	P-Value	Output	Results	Outcome
Health Score	0.845	0.0	Score	0.203	Moderate
Num Days All Non-Essential Sectors Closed	0.822	0.0	P-Value	0.008	Significant

Health Score vs Num Days Public Transport Closed

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

Health Score vs Num Days Stay-at-Home except for Essential Trips

Shapiro-Wilk Test

Field	Score	P-Value
Health Score	0.000	0.0
Num Days Stay-at-Home except for Essential Trips	0.000	0.0

Spearman Correlation Test

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

Health Score vs Num Days Stay-at-Home Total Lockdown

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

Health Score vs Num Days Internal Movement Restricted
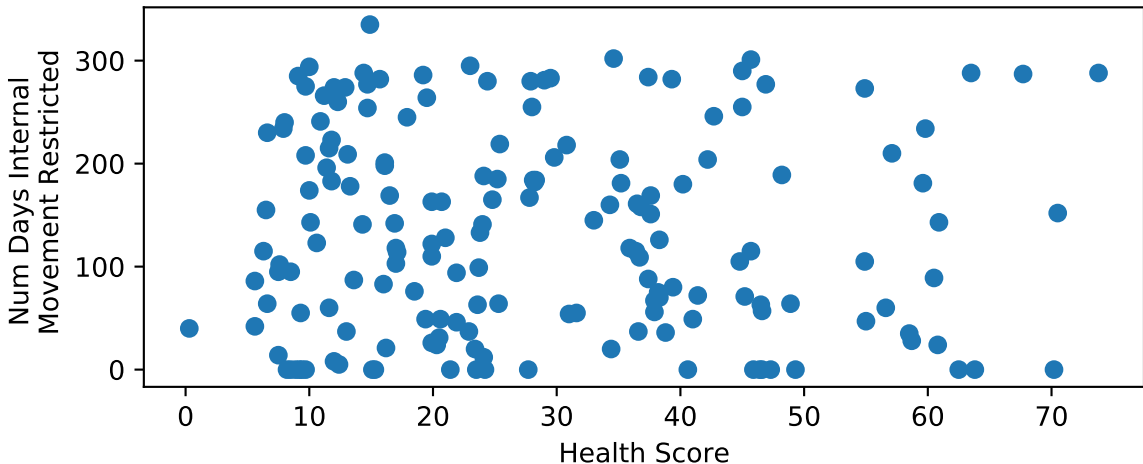
Shapiro-Wilk Test

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
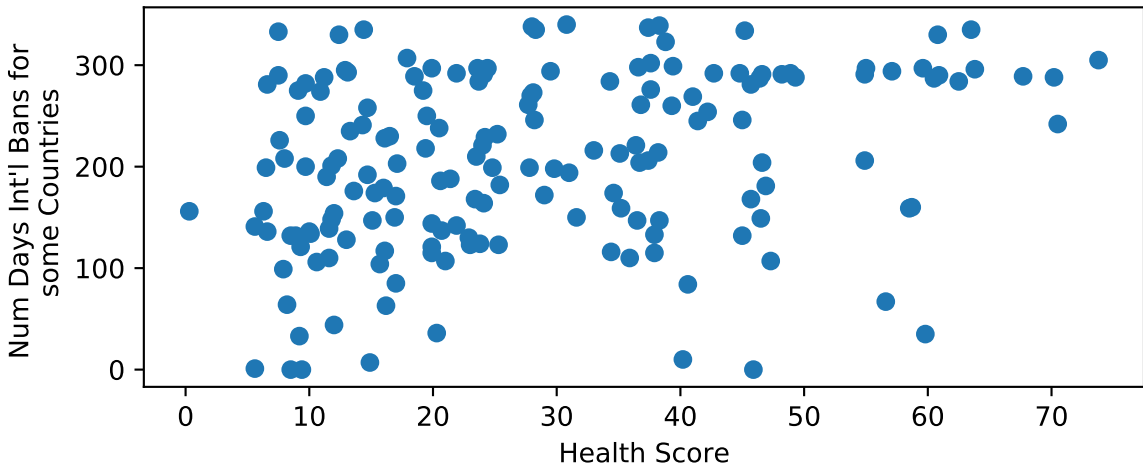
Health Score vs Num Days Int'l Bans for some Countries

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
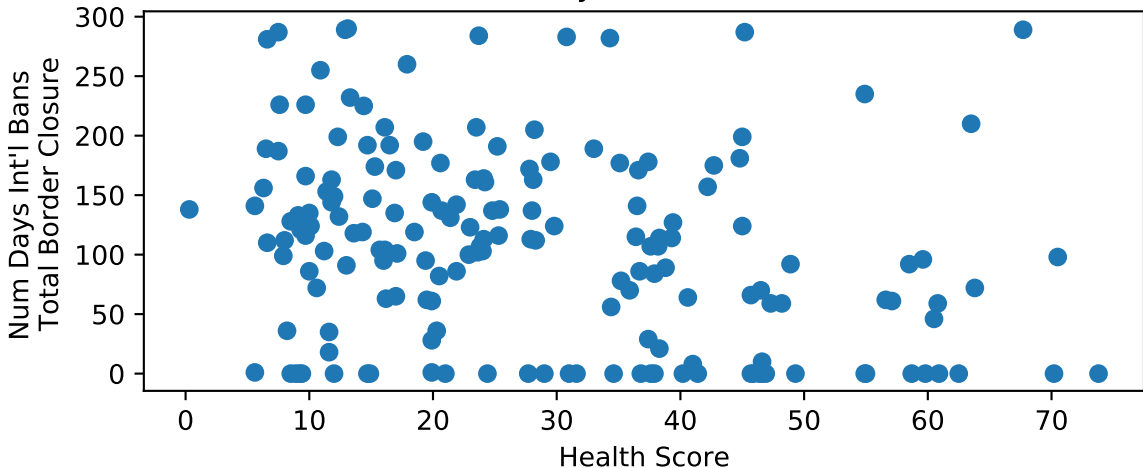
Health Score vs Num Days Int'l Bans Total Border Closure

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
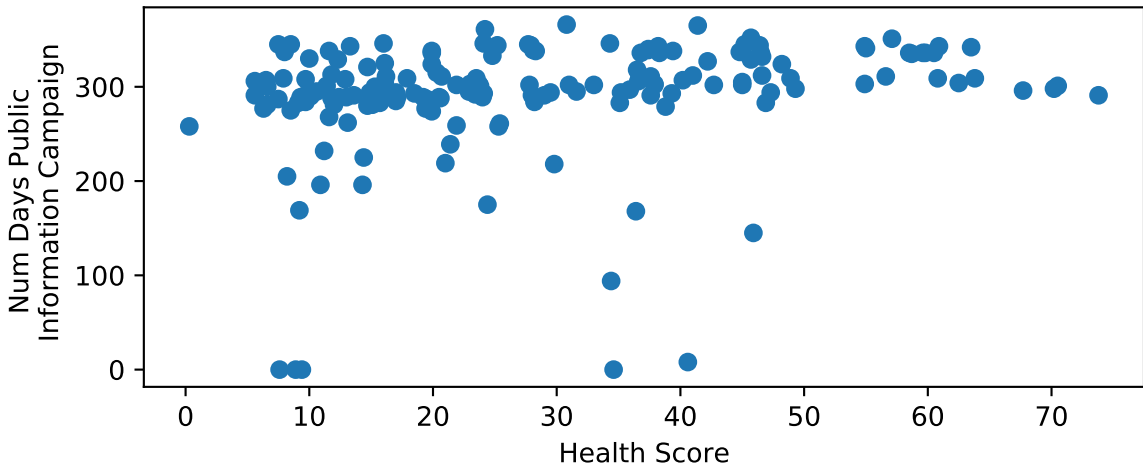
Health Score vs Num Days Public Information Campaign

Shapiro-Wilk Test		
Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.377	Moderate
P-Value	0.0	Significant

Health Score vs Num Days Facial Coverings in Some Public Places

Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.954	0.0
Num Days Facial Coverings in Some Public Places	0.955	0.0
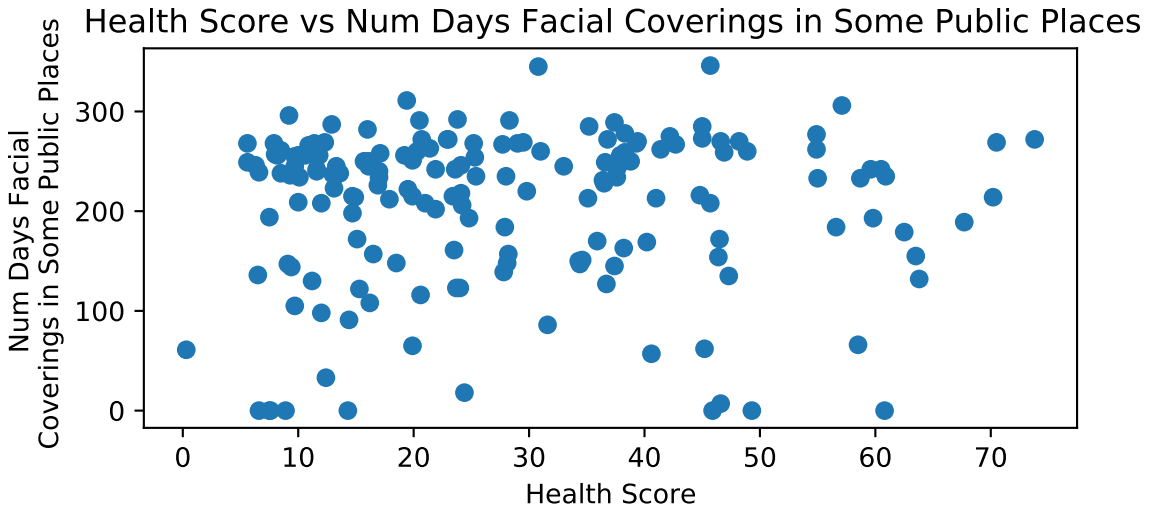
Spearman Correlation Test

Output	Results	Outcome
Score	0.053	Negligible
P-Value	0.489	Not Significant

Health Score vs Num Days Facial Coverings in All Public Places

Shapiro-Wilk Test

Field	Score	P-Value
Health Score	0.941	0.0
Num Days Facial Coverings in All Public Places	0.860	0.0
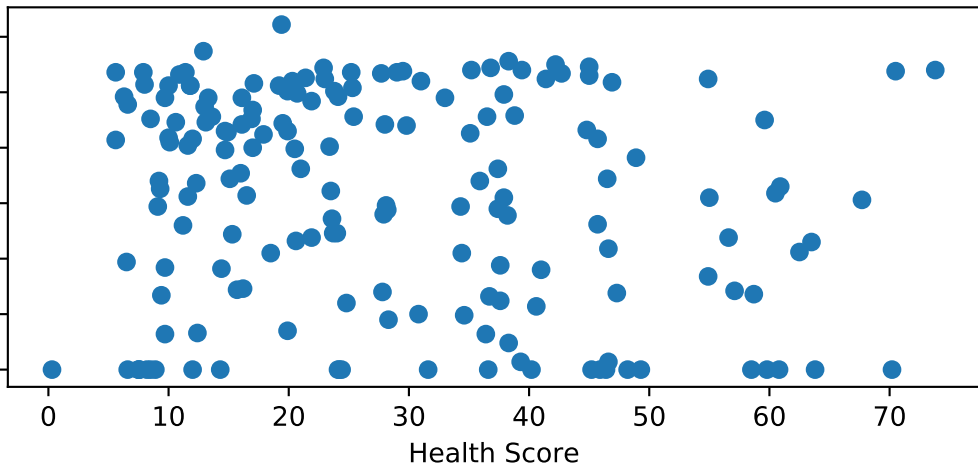
Spearman Correlation Test

Output	Results	Outcome
Score	-0.099	Negligible
P-Value	0.199	Not Significant

Health Score vs Num Days Facial Coverings Mandate
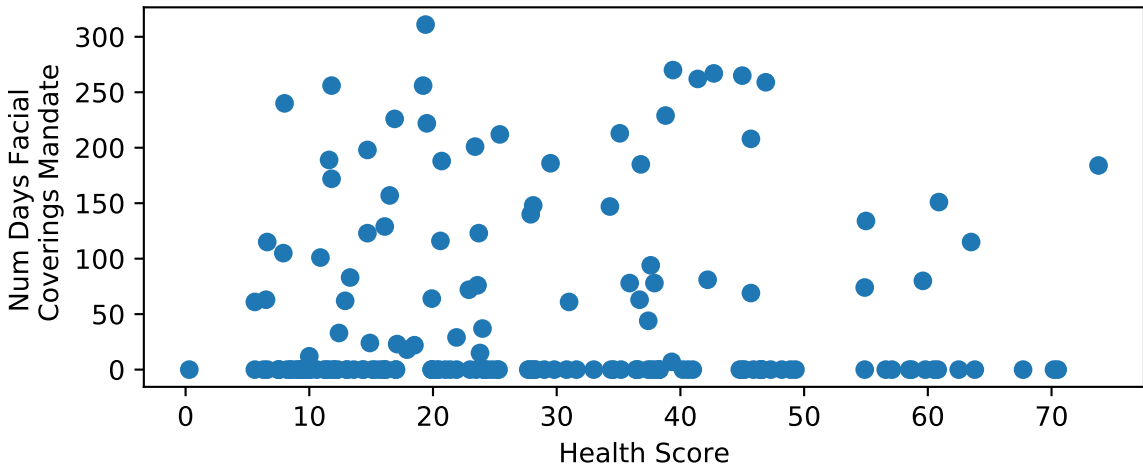
Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.032	Negligible
P-Value	0.682	Not Significant
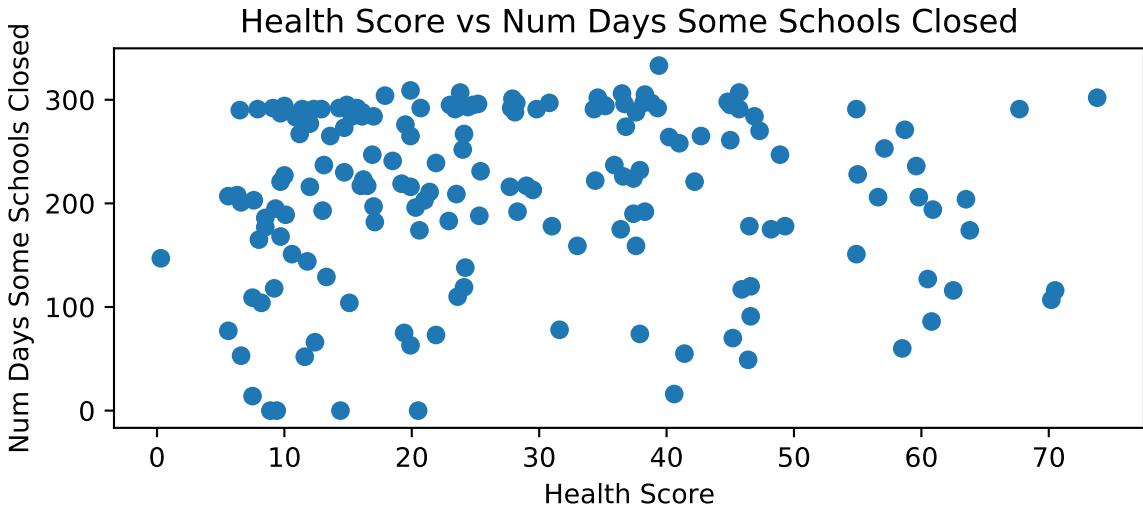
Health Score vs Num Days Some Schools Closed

Shapiro-Wilk Test		
Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Some Schools Closed	0.904	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.08	Negligible
P-Value	0.296	Not Significant

Health Score vs Num Days All Schools Closed
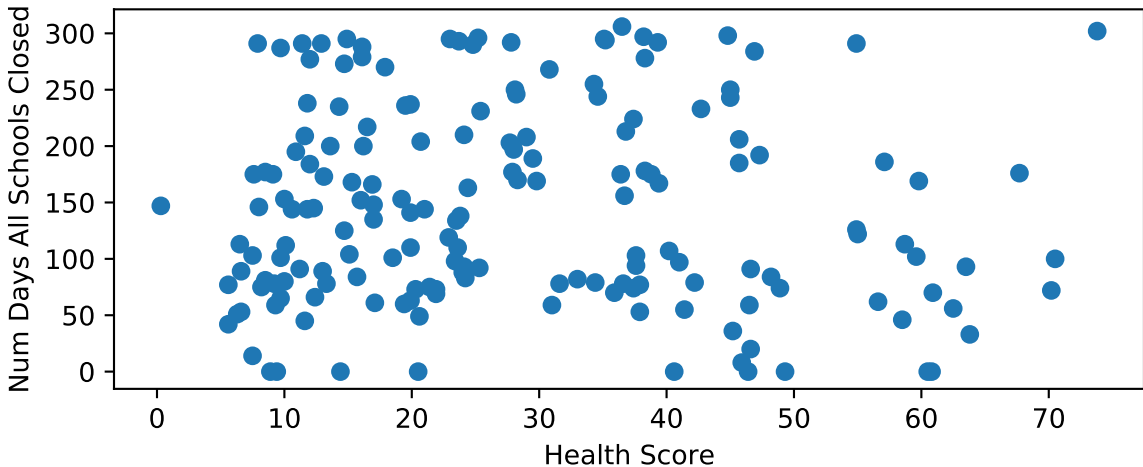
Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.011	Negligible
P-Value	0.885	Not Significant

Health Score vs Num Days Public Events Cancelled

Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.253	Moderate
P-Value	0.001	Significant

Health Score vs Num Days Restricting Gatherings (<1000)
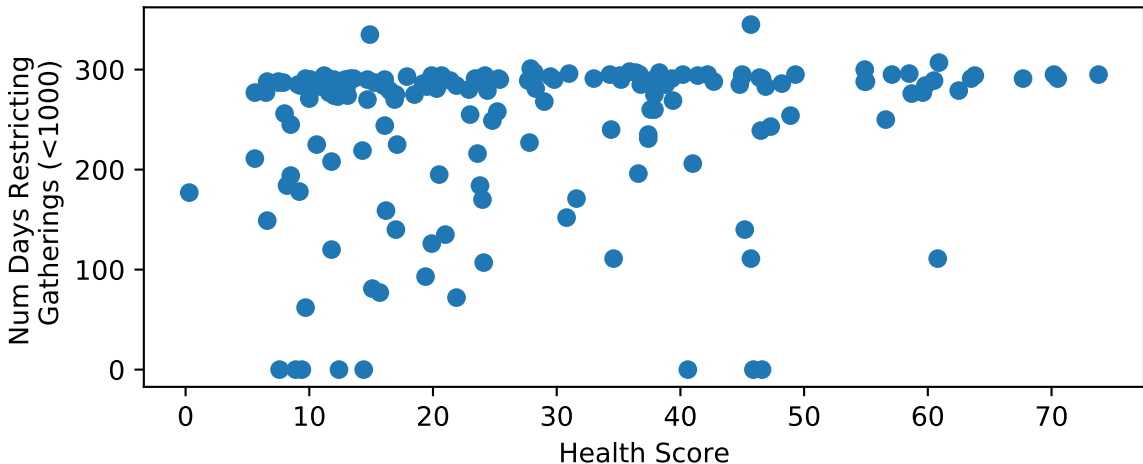
Shapiro-Wilk Test		
Field	Score	P-Value
Health Score	0.882	0.0
Num Days Restricting Gatherings (<1000)	0.651	0.0

Spearman Correlation Test		
Output	Results	Outcome
Score	0.297	Moderate
P-Value	0.0	Significant
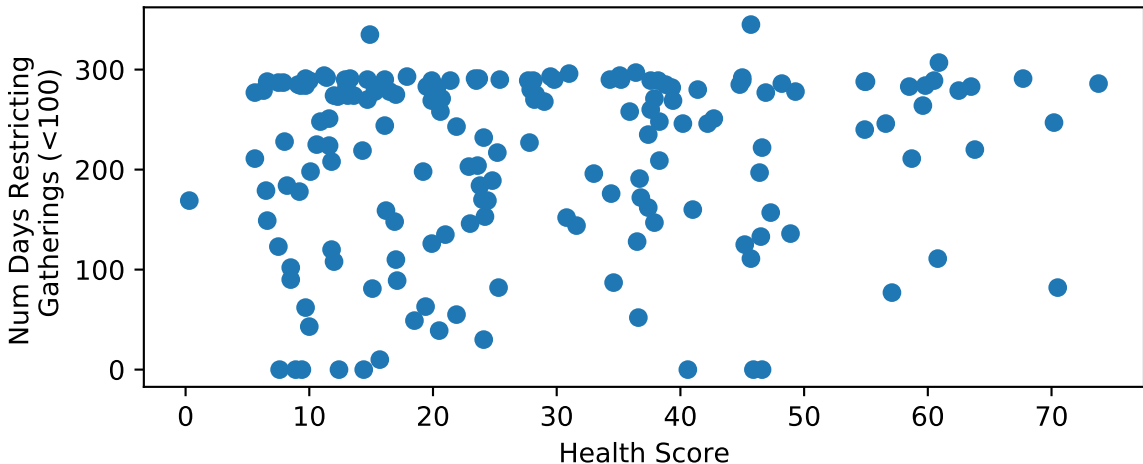
Health Score vs Num Days Restricting Gatherings (<100)

Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Restricting Gatherings (<100)	0.853	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.093	Negligible
P-Value	0.224	Not Significant

Health Score vs Num Days Restricting Gatherings (<10)
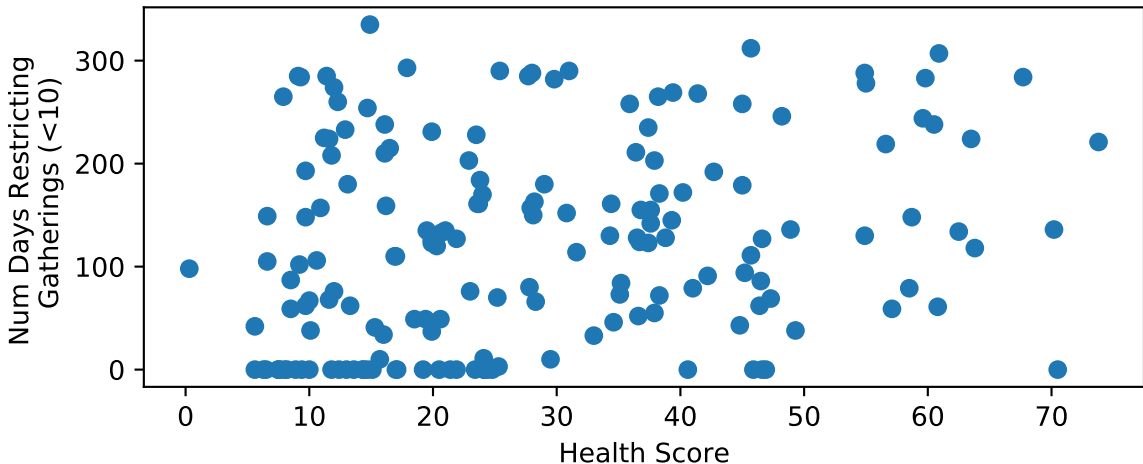
Shapiro-Wilk Test

Metric	Score	P-Value
Health Score	0.924	0.0
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.255	Moderate
P-Value	0.001	Significant

Health Prepardness vs Max Stringency

Legend:
- Least-87.96
- More-85.65
- Most-76.155
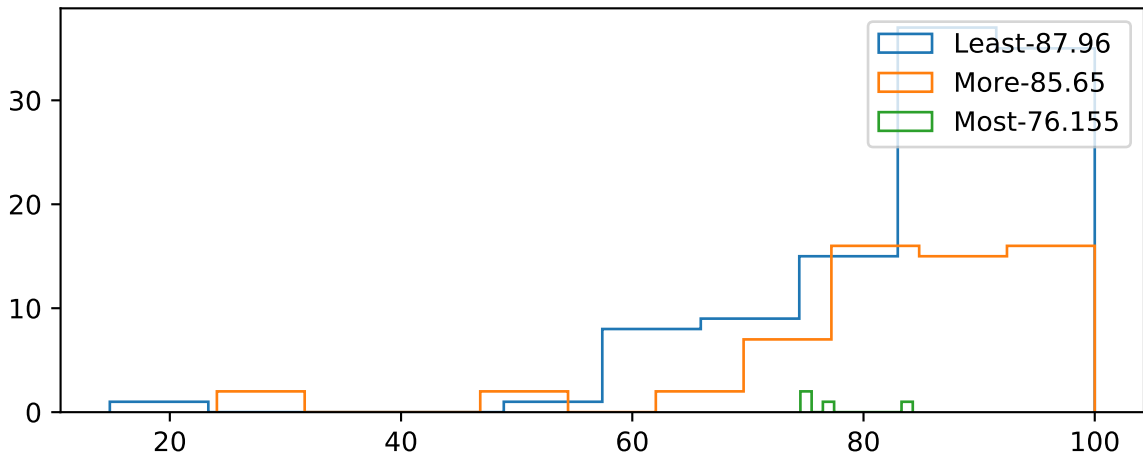
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Health Prepardness	2	4.048726873556177	0.13207789236239087

Health Prepardness vs Max Government Response

Legend:
- Least-70.56
- More-76.25
- Most-72.305

Kruskal-Willis - Significant
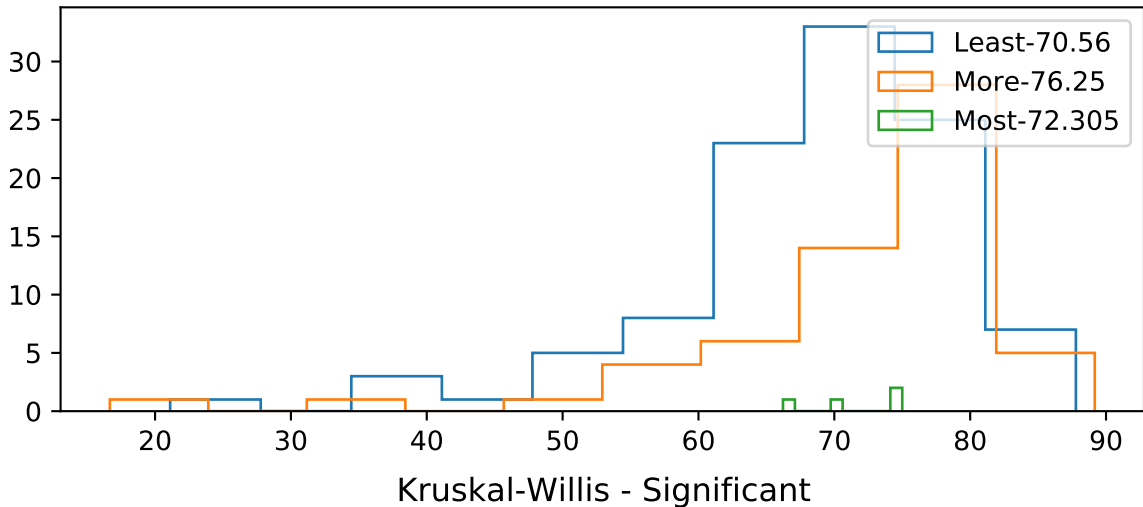
Source	ddof1	H	p-unc
Health Prepardness	2	9.213903058521344	0.00998220242377678

Health Prepardness vs Max Containment Health
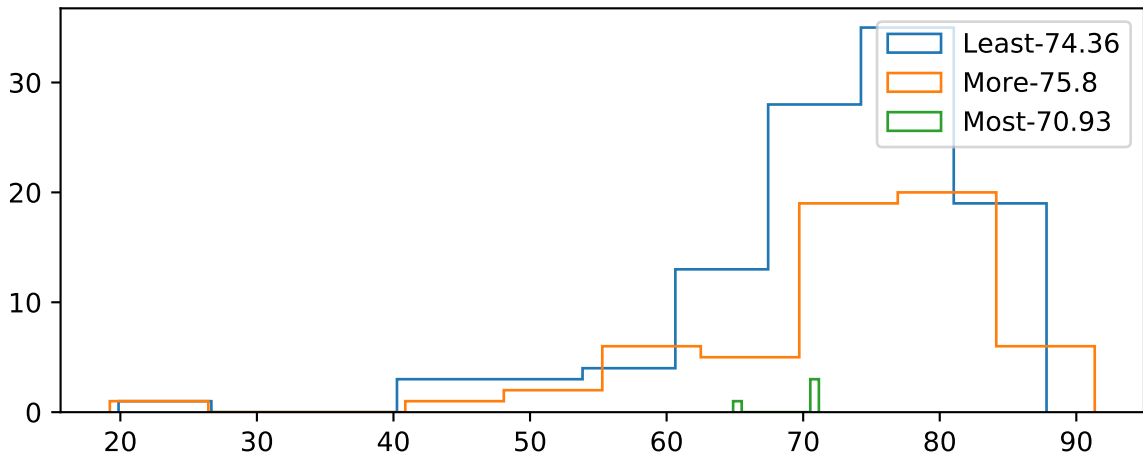
Source	ddof1	H	p-unc
Health Prepardness	2	3.4958933490542385	0.17413112449402857

Health Prepardness vs Max Economic Support
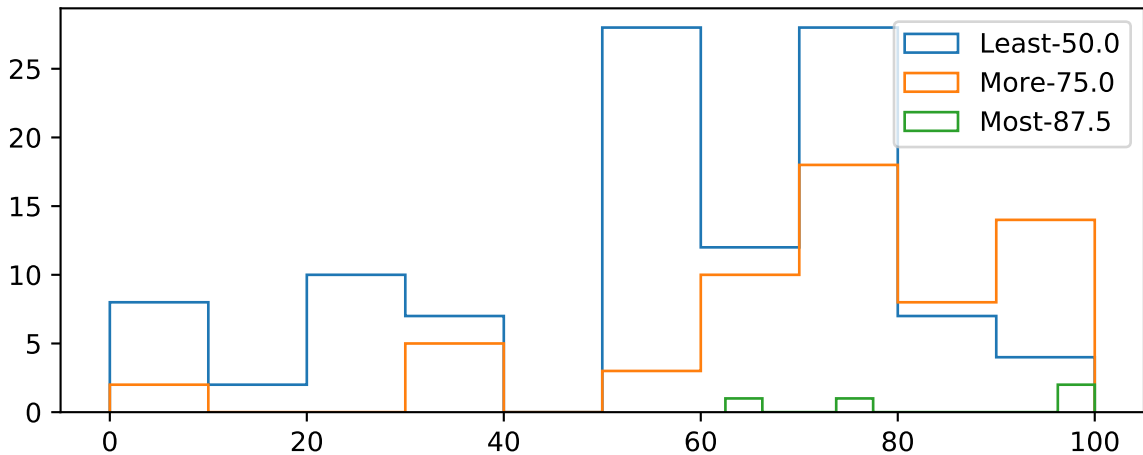
Source	ddof1	H	p-unc
Health Prepardness	2	25.266945617151375	3.2610125632921596e-06

Health Prepardness vs Economic Support to Containment Health Ratio
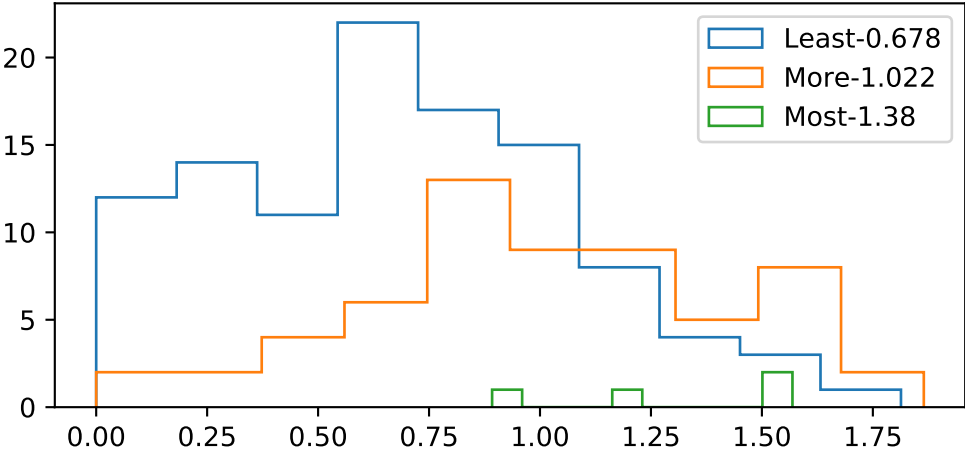
Source	ddof1	H	p-unc
Health Prepardness	2	26.54377299276083	1.7222370592217558e-06

Health Prepardness vs Economic Support to Stringency Ratio

Kruskal-Willis - Significant
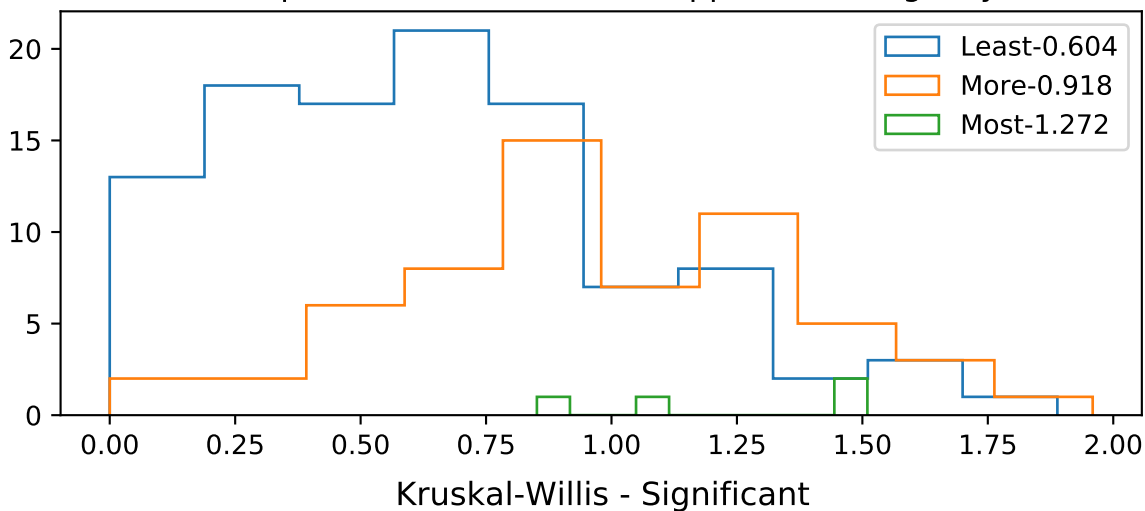
Source	ddof1	H	p-unc
Health Prepardness	2	25.669408999411917	2.666604814708229e-06

Health Prepardness vs Economic Support to Government Response Ratio
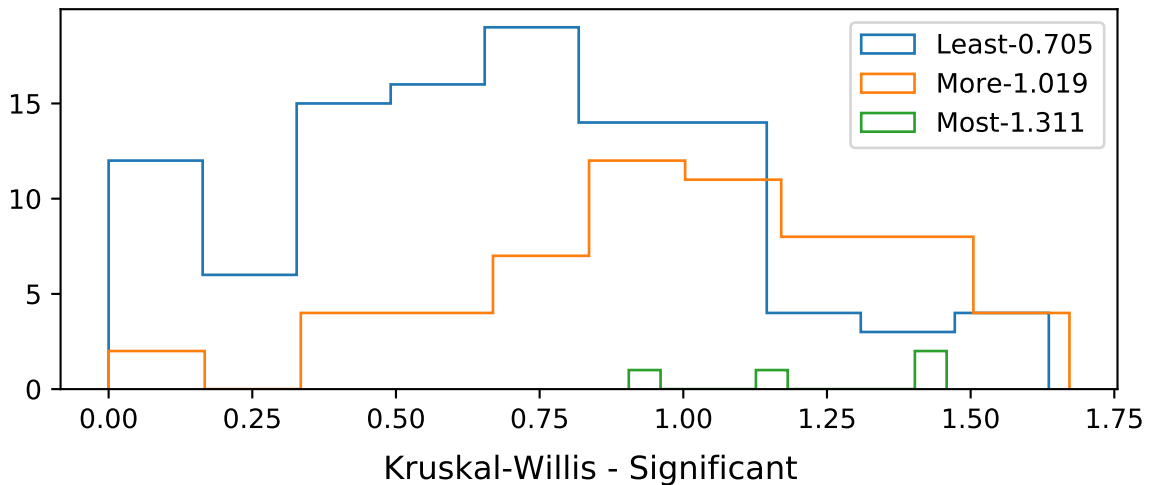
Source	ddof1	H	p-unc
Health Prepardness	2	26.788118926656555	1.524171669022221e-06

Health Prepardness vs Num Days Some Sectors Closed
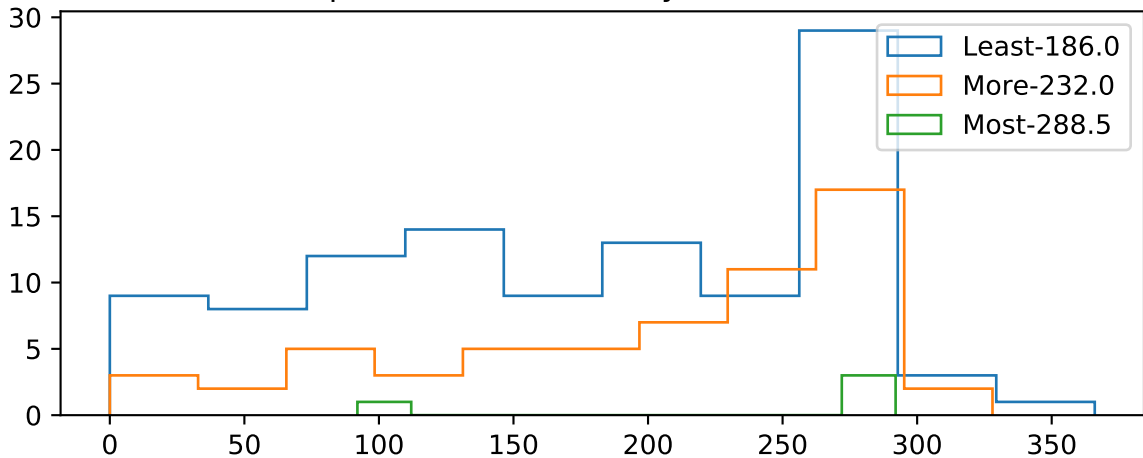
Source	ddof1	H	p-unc
Health Prepardness	2	5.340578957782061	0.06923218115328204

Health Prepardness vs Num Days All Non-Essential Sectors Closed
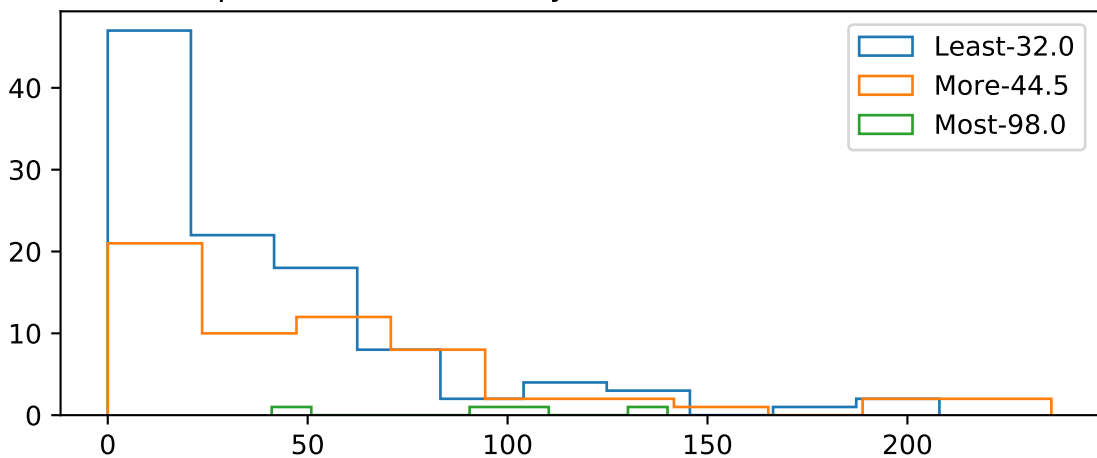
Source	ddof1	H	p-unc
Health Prepardness	2	8.544815223013634	0.013948160942184918

Health Prepardness vs Num Days Public Transport Closed
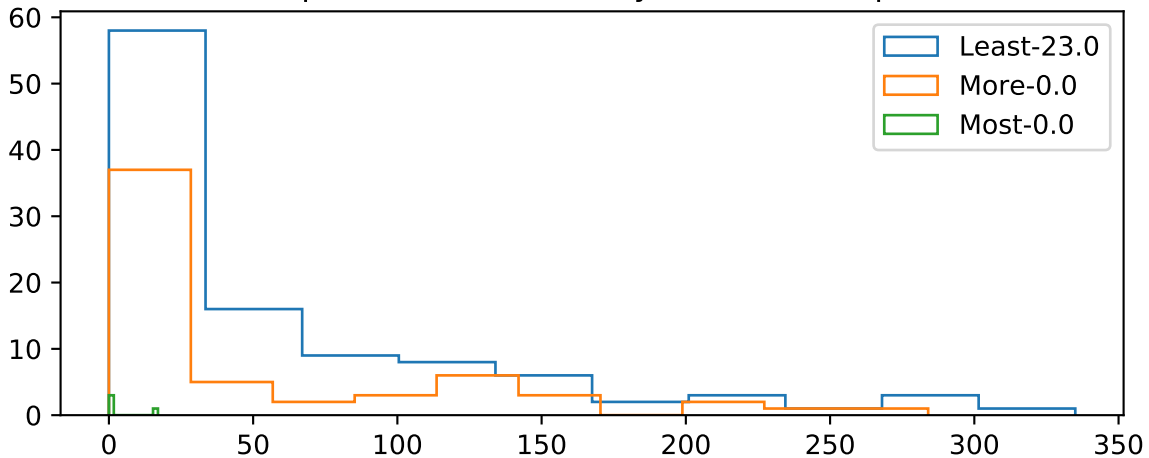
Source	ddof1	H	p-unc
Health Prepardness	2	4.258437788634962	0.11893015460024046

Health Prepardness vs Num Days Stay-at-Home except for Essential Trips
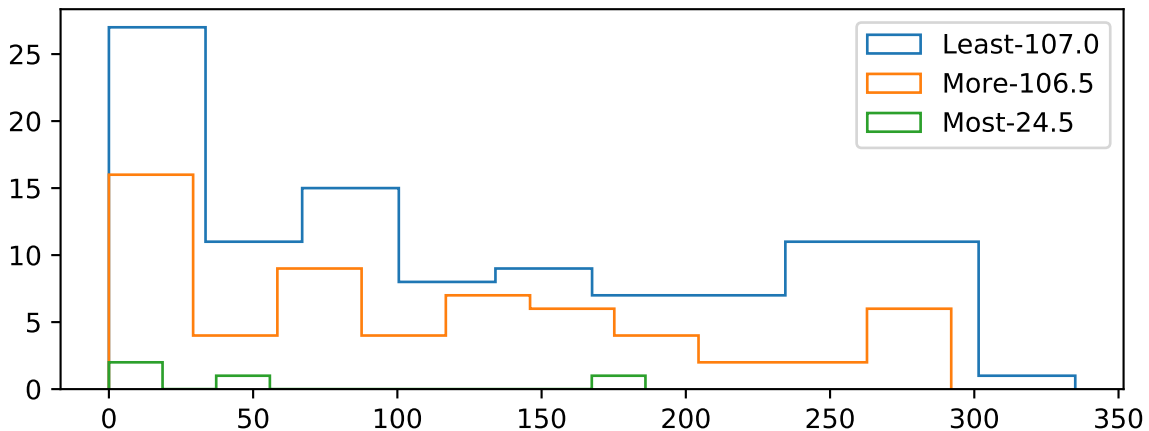
Source	ddof1	H	p-unc
Health Prepardness	2	2.4025991712084545	0.3008030384870556

Health Prepardness vs Num Days Stay-at-Home Total Lockdown
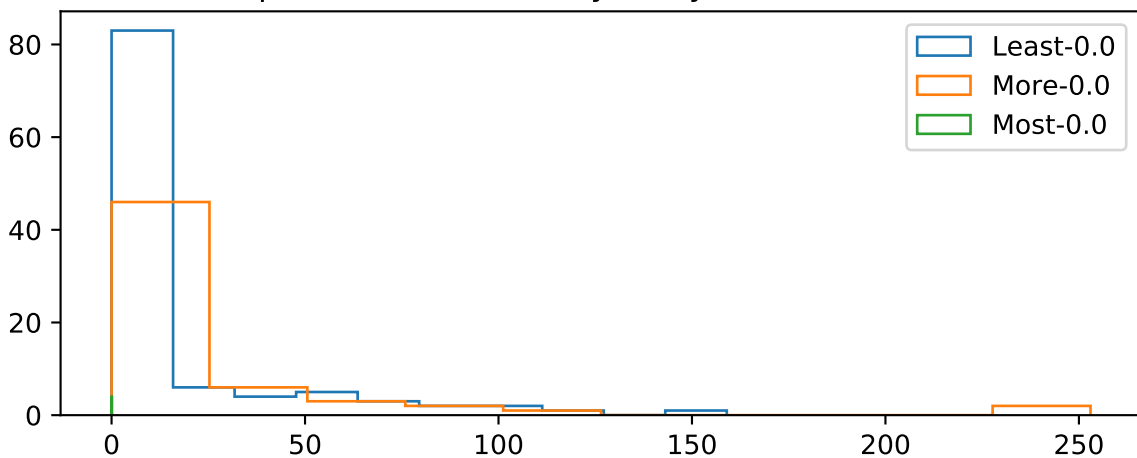
Source	ddof1	H	p-unc
Health Prepardness	2	1.9834189536498055	0.3709420319021539

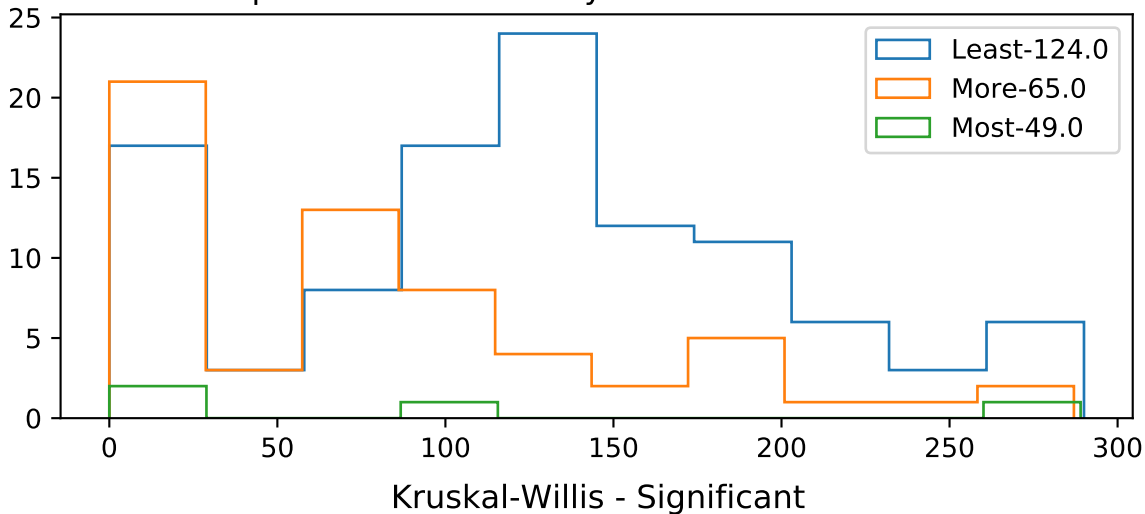Health Prepardness vs Num Days Internal Movement Restricted
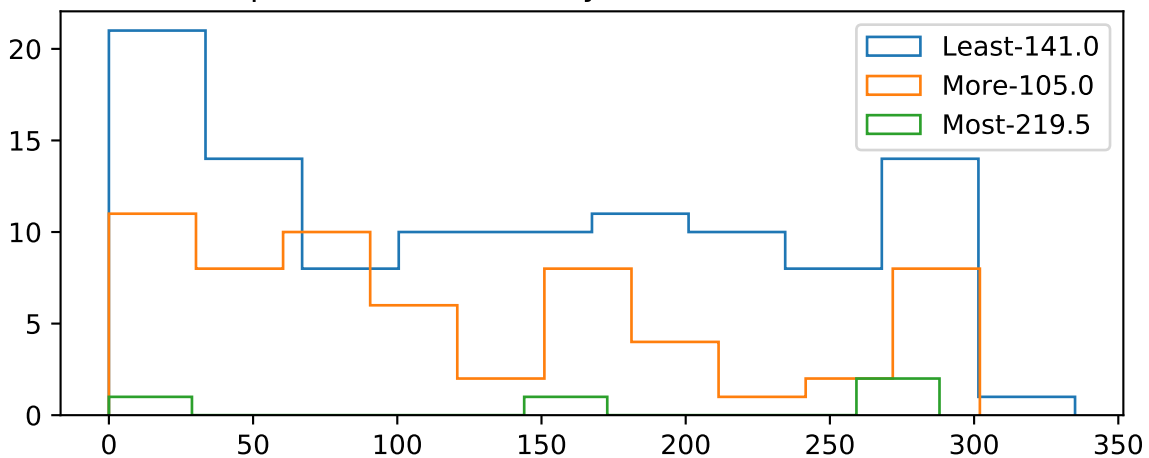
Source	ddof1	H	p-unc
Health Prepardness	2	1.7844029922638063	0.40975269011030513

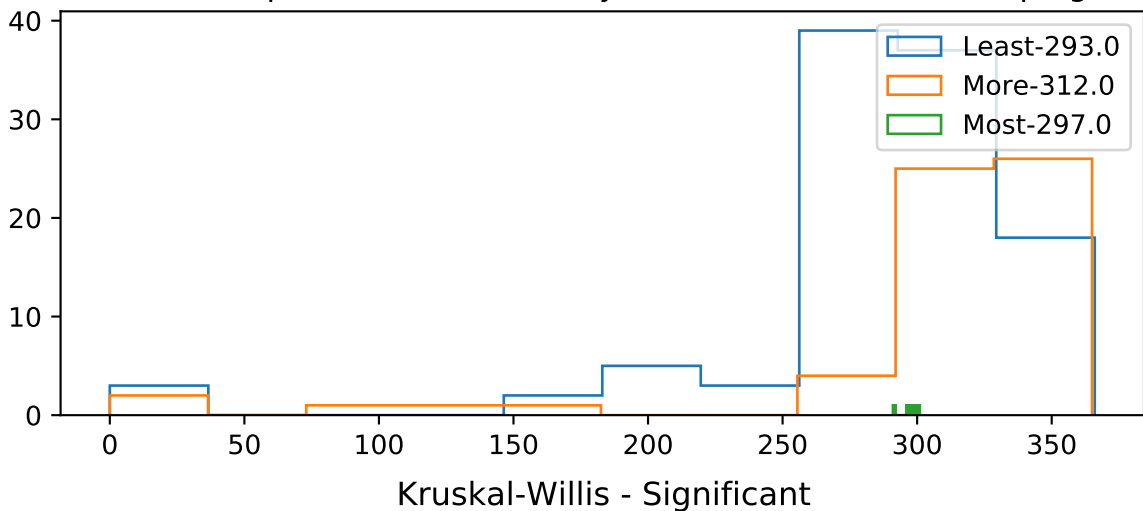Health Prepardness vs Num Days Int'l Bans for some Countries
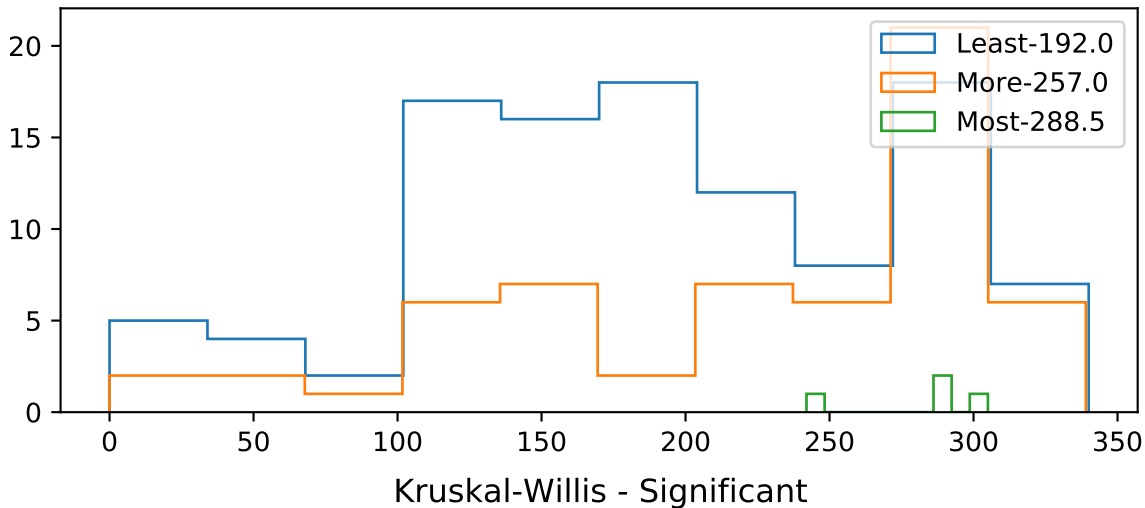
Source	ddof1	H	p-unc
Health Prepardness	2	10.643281747727322	0.004884731916718246

Health Prepardness vs Num Days Int'l Bans Total Border Closure

Source	ddof1	H	p-unc
Health Prepardness	2	16.70478657740175	0.00023583142979201124

Health Prepardness vs Num Days Public Information Campaign

Source	ddof1	H	p-unc
Health Prepardness	2	18.9759150530206	7.575868046746071e-05

Health Prepardness vs Num Days Facial Coverings in Some Public Places
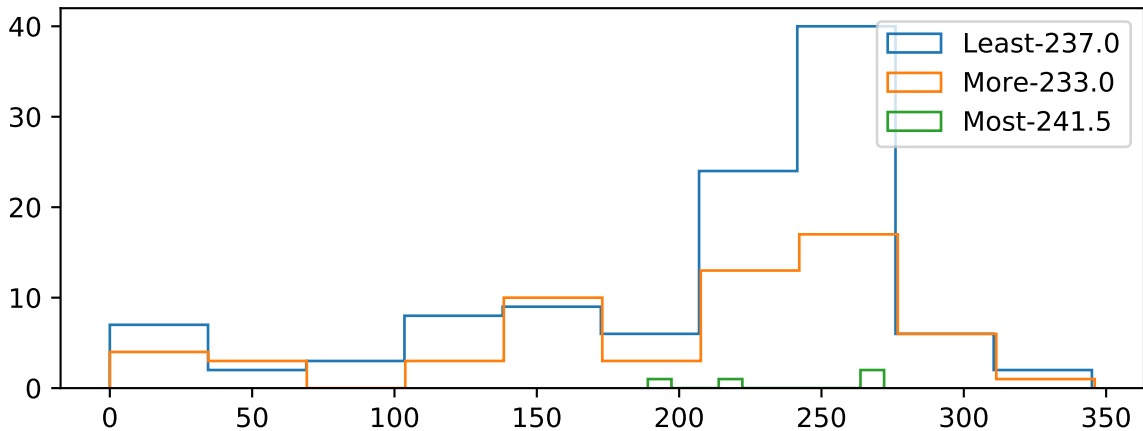
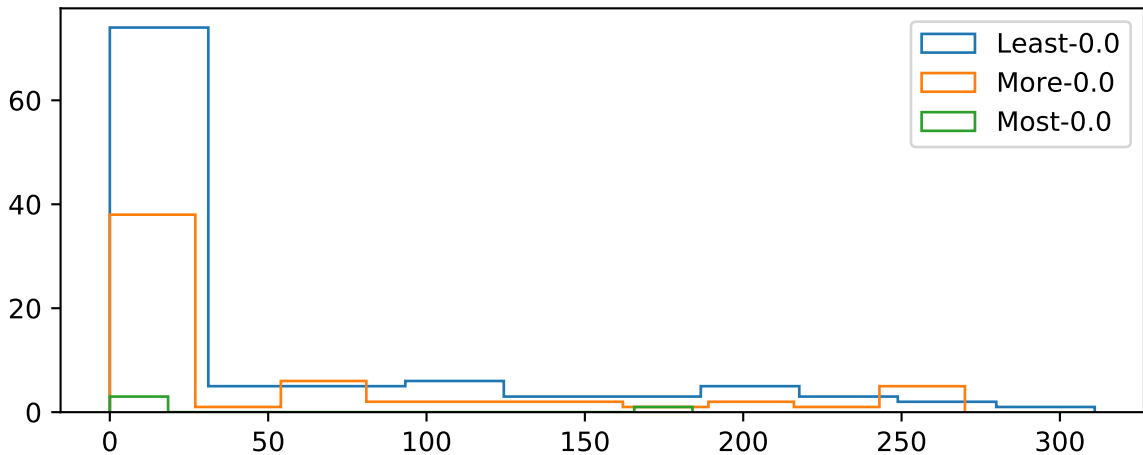| Source	ddof1	H	p-unc
Health Prepardness	2	0.5821863653524031	0.7474460257519533

Health Prepardness vs Num Days Facial Coverings in All Public Places
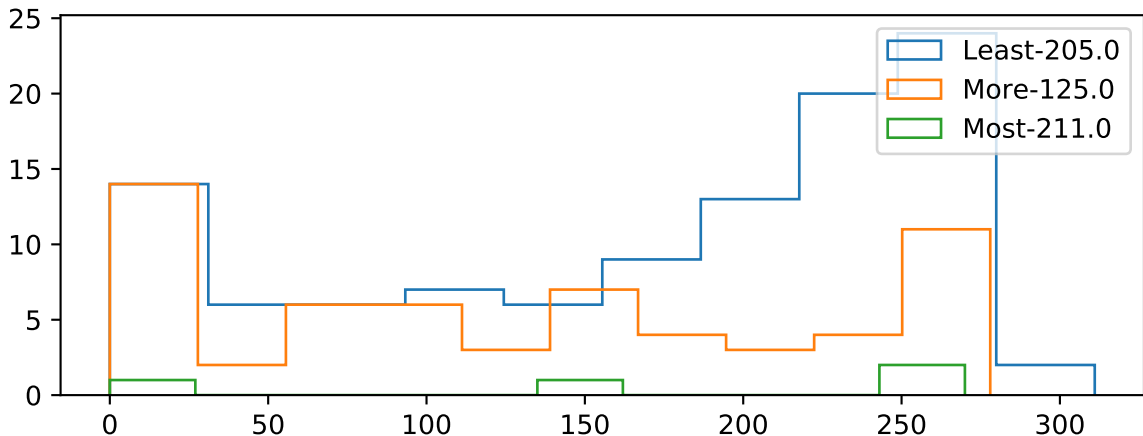
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Health Prepardness	2	5.23853851486232	0.07285608242098007

Health Prepardness vs Num Days Facial Coverings Mandate

Source	ddof1	H	p-unc
Health Prepardness	2	0.3595473217397391	0.8354592871411577

Health Prepardness vs Num Days Some Schools Closed
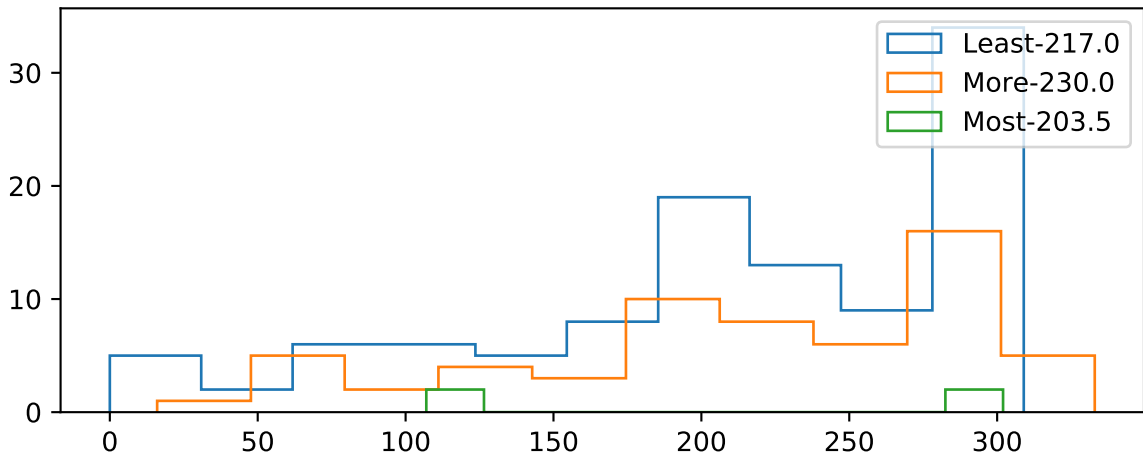
Source	ddof1	H	p-unc
Health Prepardness	2	0.25702507552627435	0.8794025366085904

Health Prepardness vs Num Days All Schools Closed
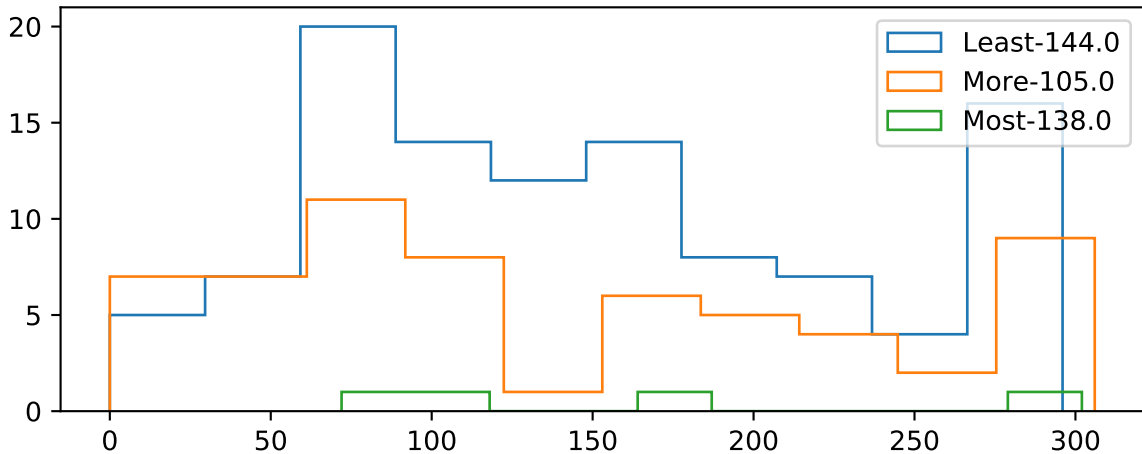
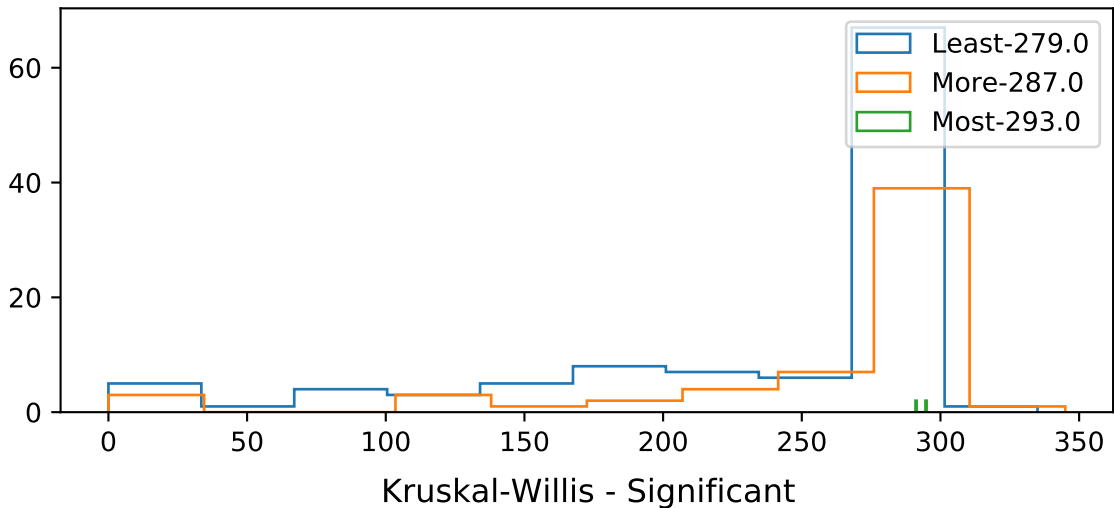| Source	ddof1	H	p-unc
Health Prepardness	2	0.9982521871720649	0.6070609424214057

Health Prepardness vs Num Days Public Events Cancelled
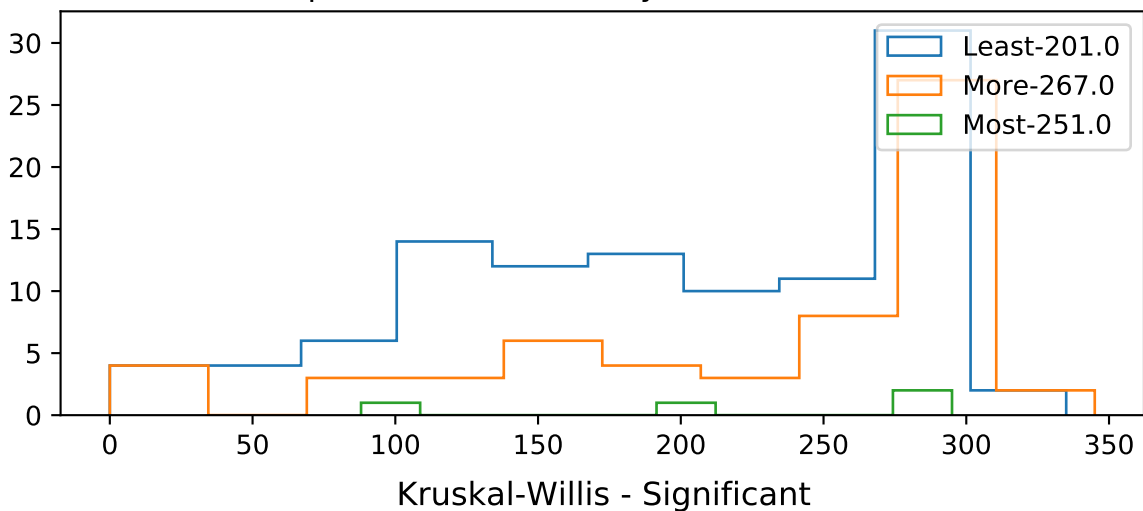
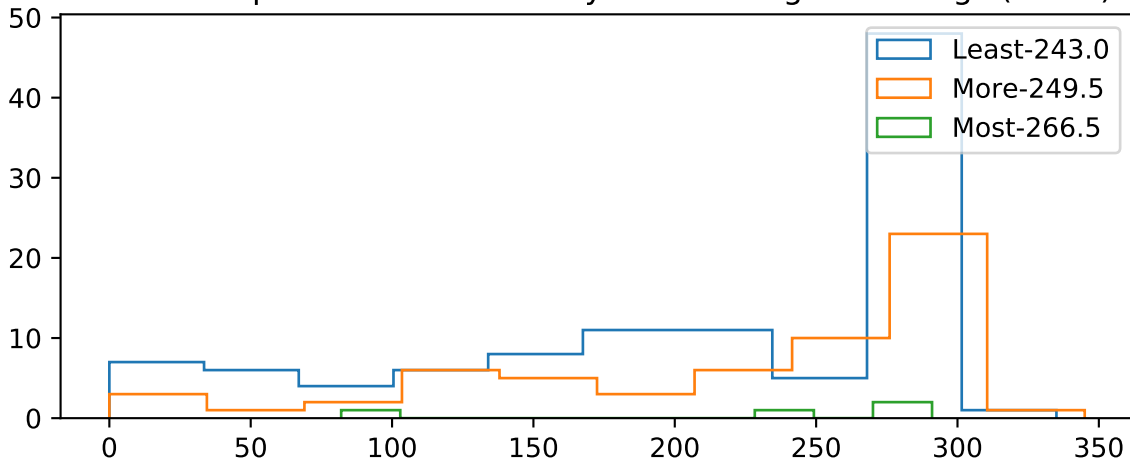| Source	ddof1	H	p-unc
Health Prepardness	2	6.910248241594393	0.03158338395799933

Health Prepardness vs Num Days Restricting Gatherings (<1000)

Source	ddof1	H	p-unc
Health Prepardness	2	12.745924462155514	0.0017070949188240873

Health Prepardness vs Num Days Restricting Gatherings (<100)

Source	ddof1	H	p-unc
Health Prepardness	2	0.6196568046703441	0.7335728248083213

Health Prepardness vs Num Days Restricting Gatherings (<10)
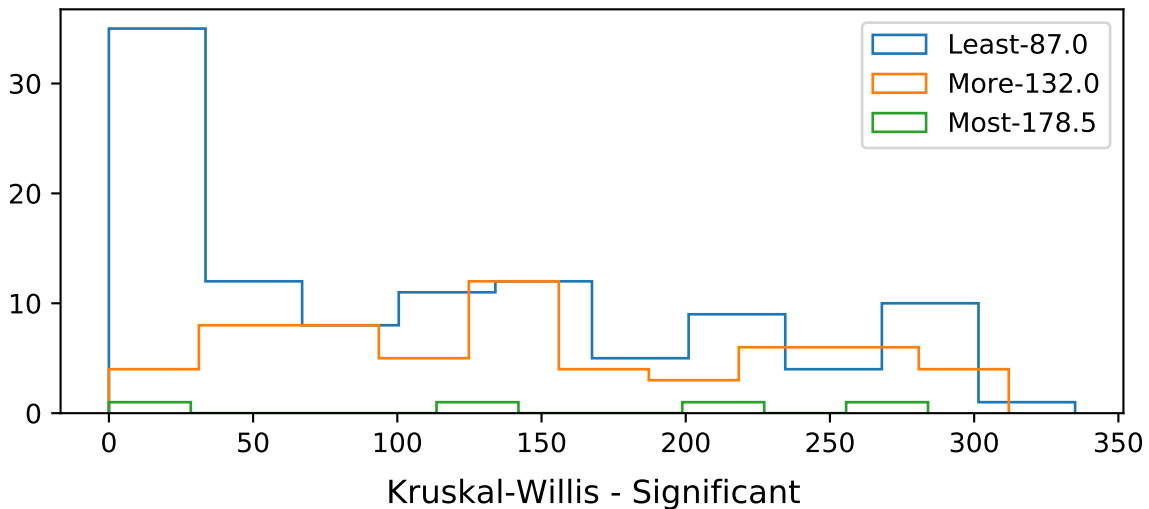
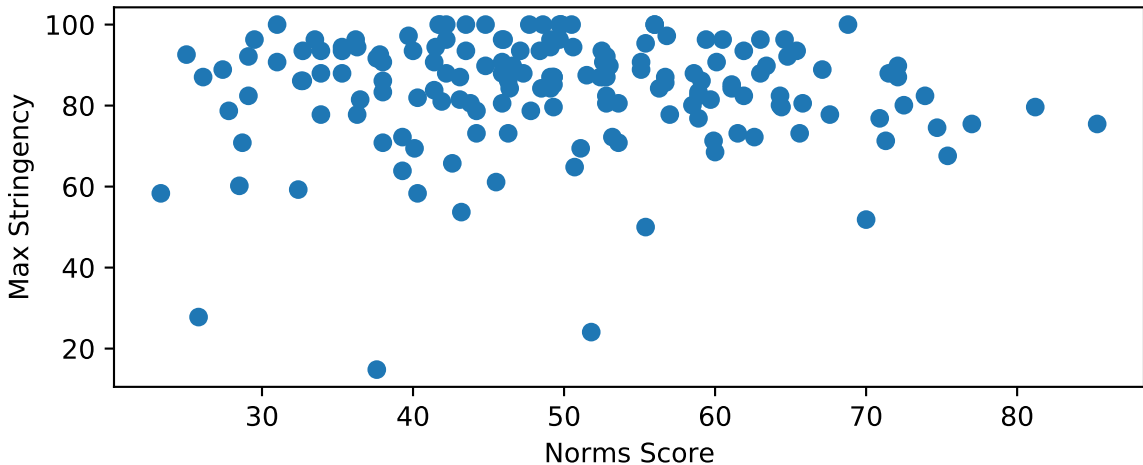| Source	ddof1	H	p-unc
Health Prepardness	2	7.551191308050797	0.022923432139831848

Norms Score vs Max Stringency

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

Norms Score vs Max Government Response
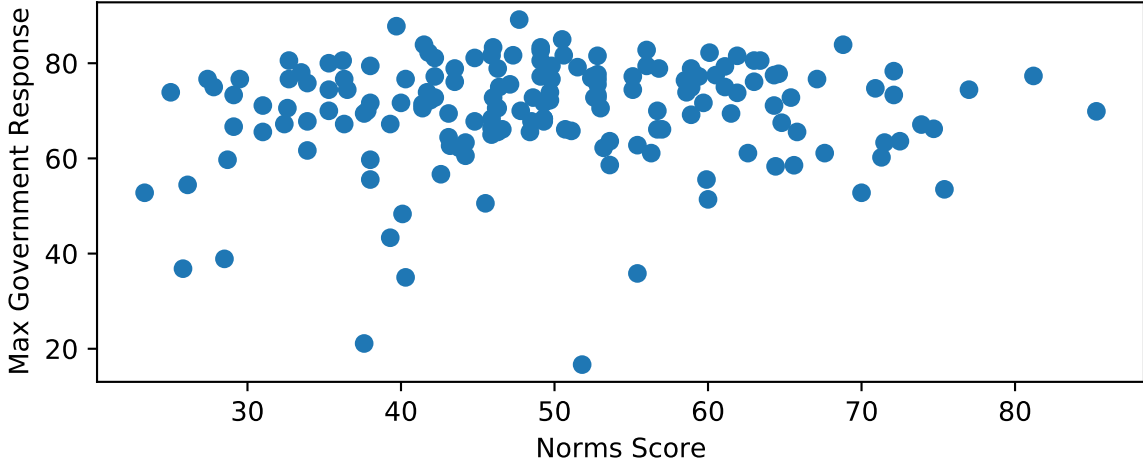
Shapiro-Wilk Test

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

Norms Score vs Max Containment Health
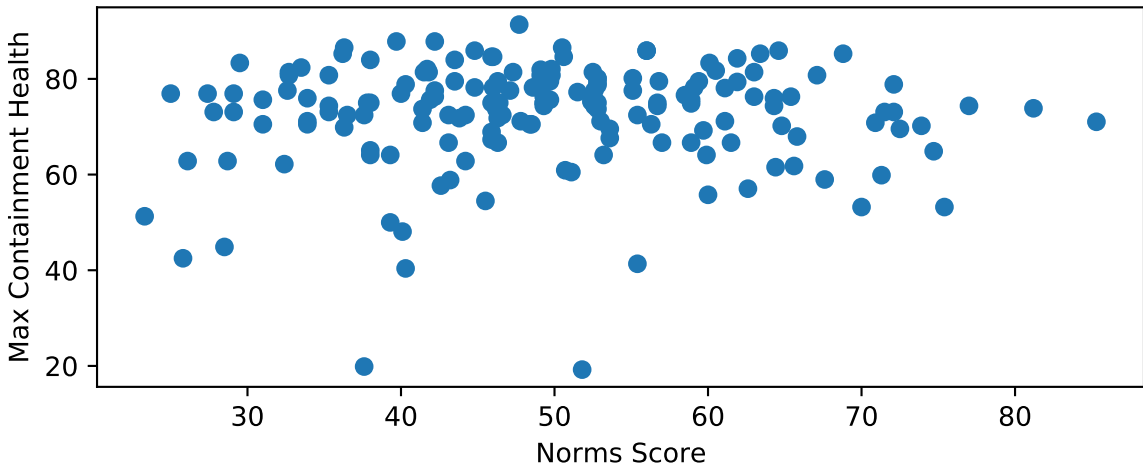
Shapiro-Wilk Test

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

Norms Score vs Max Economic Support
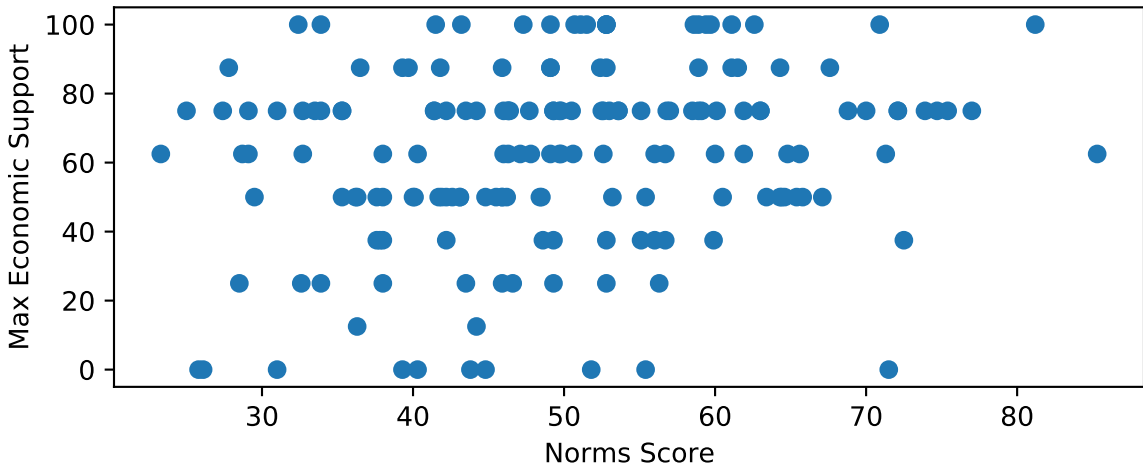
Shapiro-Wilk Test

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

Norms Score vs Economic Support to Containment Health Ratio

Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.168
Economic Support to Containment Health Ratio	0.988	0.233

Spearman Correlation Test

Output	Results	Outcome
Score	0.207	Moderate
P-Value	0.007	Significant

Norms Score vs Economic Support to Stringency Ratio
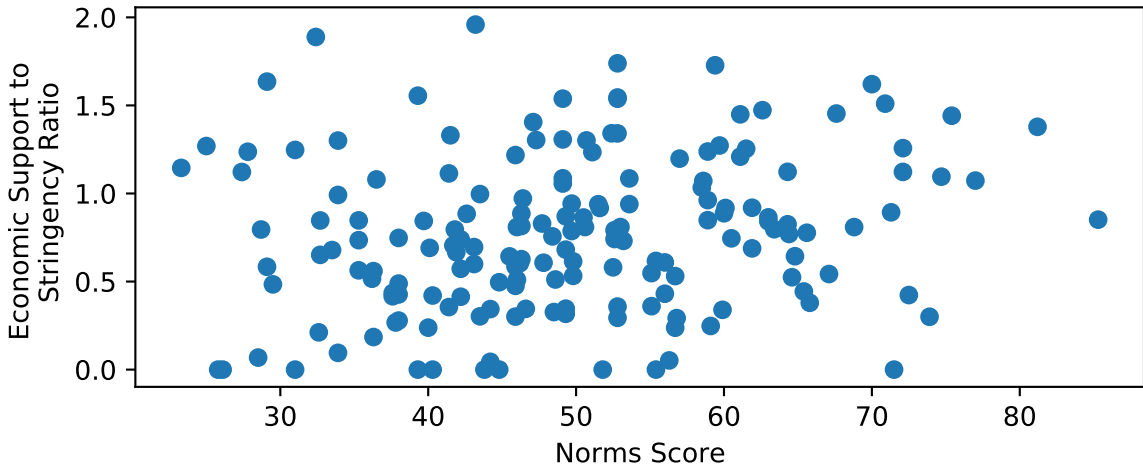
Shapiro-Wilk Test

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

Norms Score vs Economic Support to Government Response Ratio

Shapiro-Wilk Test

Field	Score	P-Value
Norms Score	0.987	0.395
Economic Support to Government Response Ratio	0.985	0.317

Spearman Correlation Test

Output	Results	Outcome
Score	0.209	Moderate
P-Value	0.006	Significant

Norms Score vs Num Days Some Sectors Closed

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

Norms Score vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test

Field	Score	P-Value
Norms Score	0.957	0.000
Num Days All Non-Essential Sectors Closed	0.822	0.0

Spearman Correlation Test

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

Norms Score vs Num Days Public Transport Closed
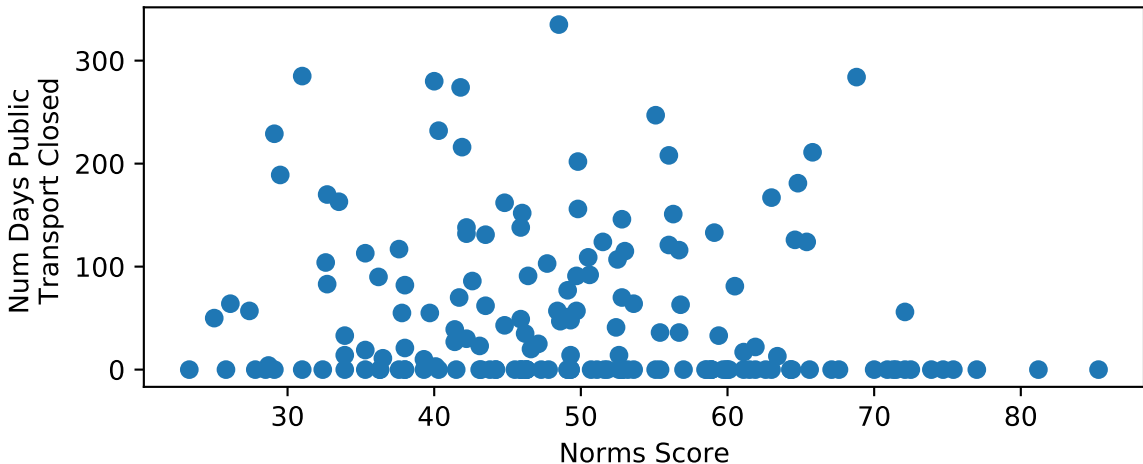
Shapiro-Wilk Test

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

Norms Score vs Num Days Stay-at-Home except for Essential Trips
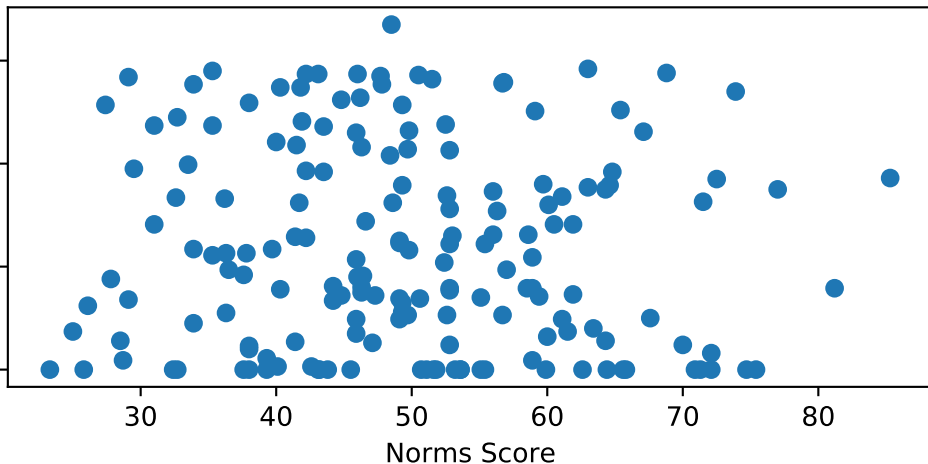
Shapiro-Wilk Test		
Field	Score	P-Value
Norms Score	0.987	0.086
Num Days Stay-at-Home except for Essential Trips	0.843	0.0

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

Norms Score vs Num Days Stay-at-Home Total Lockdown
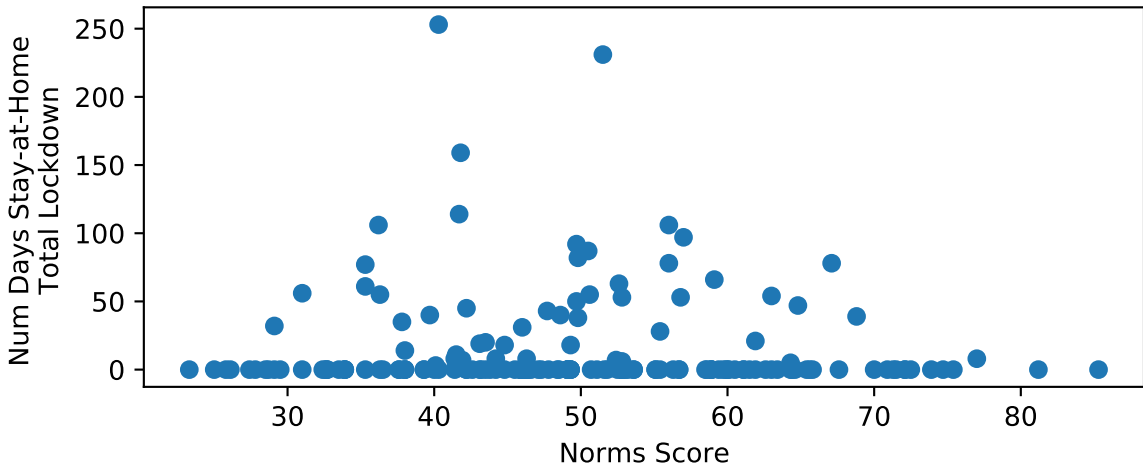
Shapiro-Wilk Test

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

Norms Score vs Num Days Internal Movement Restricted
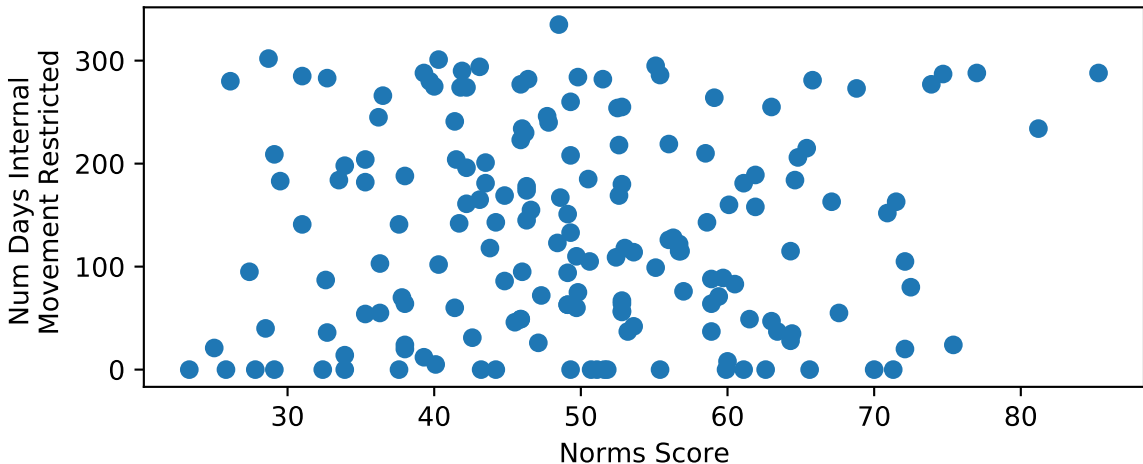
Shapiro-Wilk Test

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
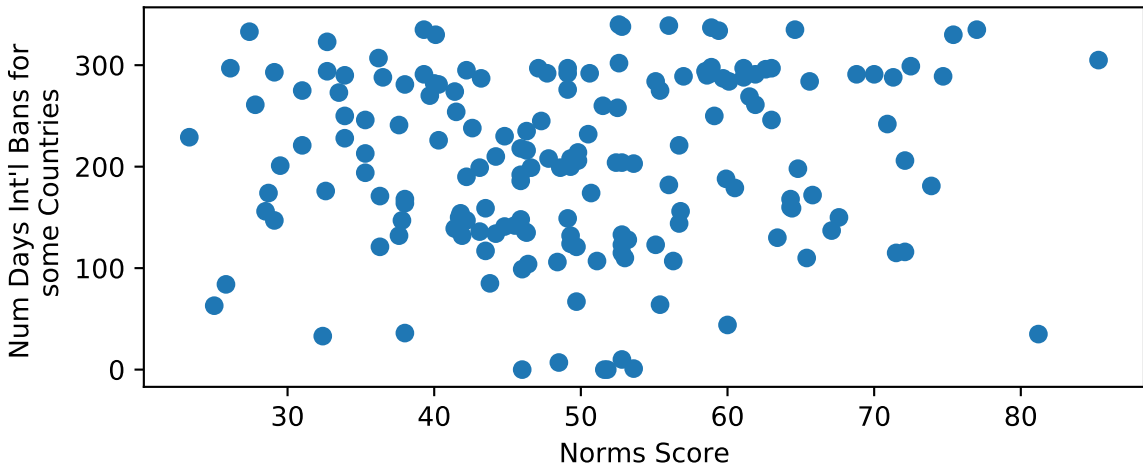
Norms Score vs Num Days Int'l Bans for some Countries

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
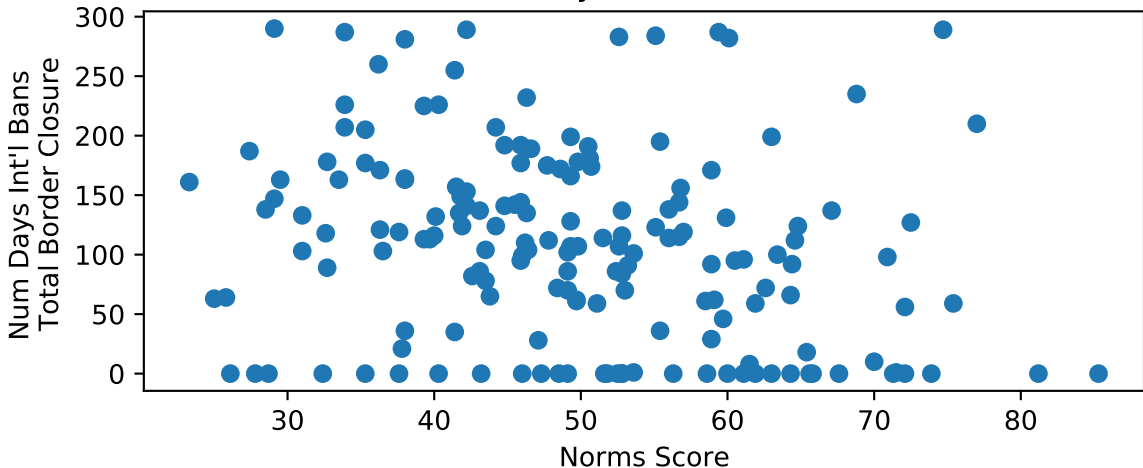
Norms Score vs Num Days Int'l Bans Total Border Closure

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

Norms Score vs Num Days Public Information Campaign

Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.218	Moderate
P-Value	0.004	Significant

Norms Score vs Num Days Facial Coverings in Some Public Places

Shapiro-Wilk Test

Metric	SCORE	P-Value
Norms Score	0.987	0.088
Num Days Facial Coverings in Some Public Places	0.961	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.135	Weak
P-Value	0.078	Not Significant

Norms Score vs Num Days Facial Coverings in All Public Places

Shapiro-Wilk Test

PROC	Stat	P-Value
Norms Score	0.987	0.069
Num Days Facial Coverings in All Public Places	0.888	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.007	Negligible
P-Value	0.923	Not Significant
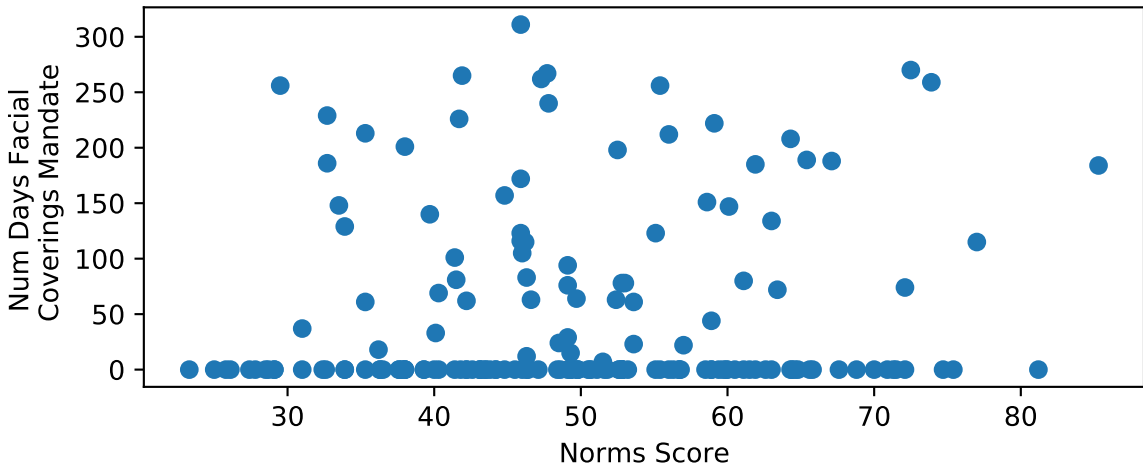
Norms Score vs Num Days Facial Coverings Mandate

Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.033	Negligible
P-Value	0.664	Not Significant

Norms Score vs Num Days Some Schools Closed
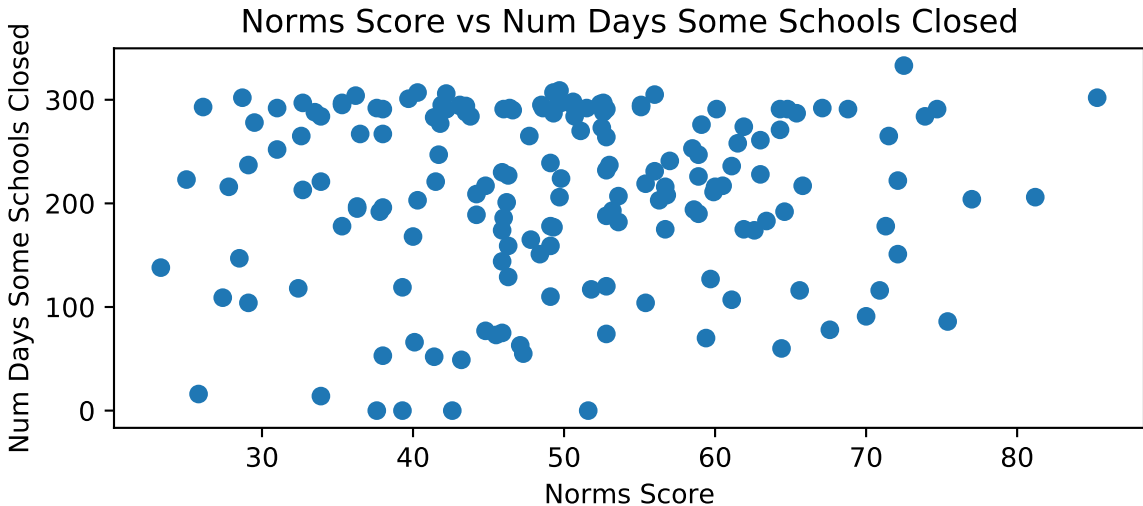
Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Some Schools Closed	0.904	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.007	Negligible
P-Value	0.922	Not Significant

Norms Score vs Num Days All Schools Closed
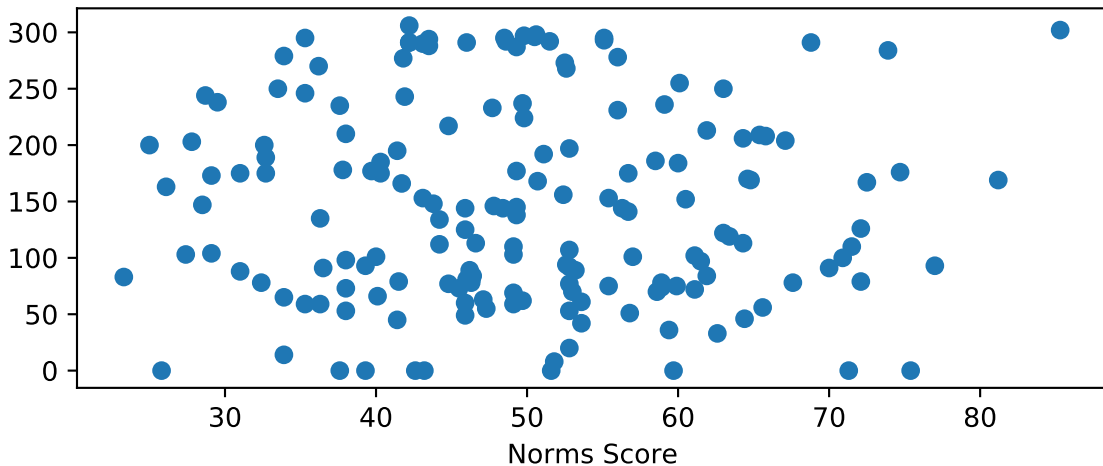
Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.051	Negligible
P-Value	0.507	Not Significant

Norms Score vs Num Days Public Events Cancelled
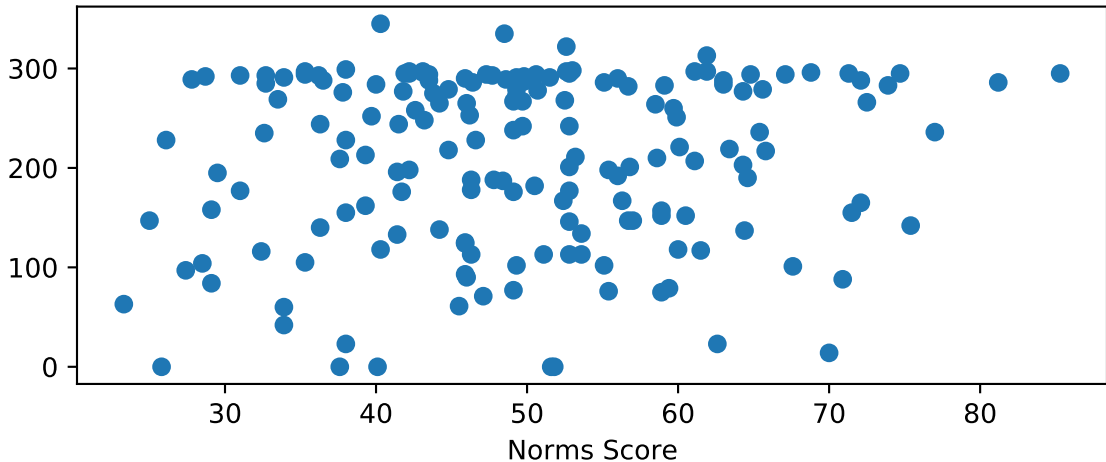
Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.062	Negligible
P-Value	0.424	Not Significant
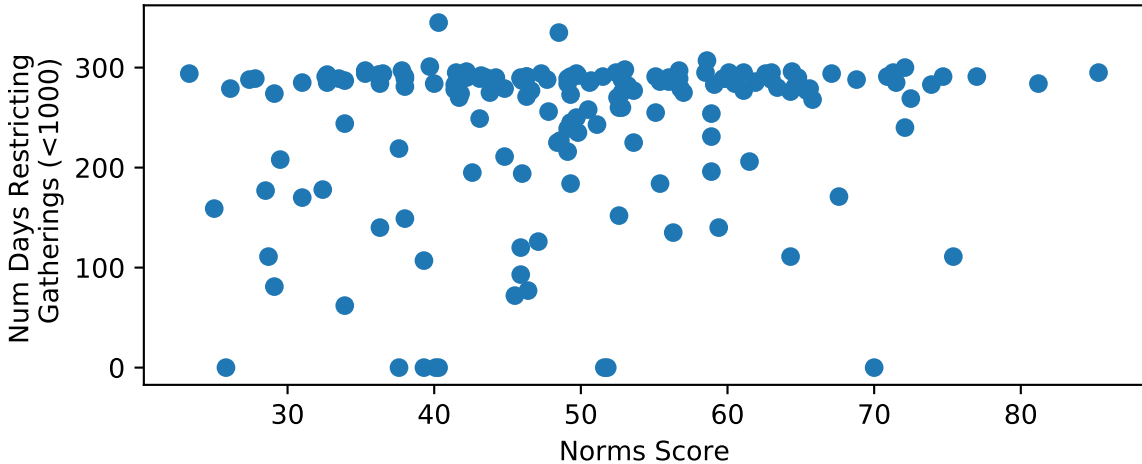
Norms Score vs Num Days Restricting Gatherings (<1000)

Shapiro-Wilk Test

Field	Score	P-Value
Norms Score	0.981	0.095
Num Days Restricting Gatherings (<1000)	0.861	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.107	Weak
P-Value	0.162	Not Significant
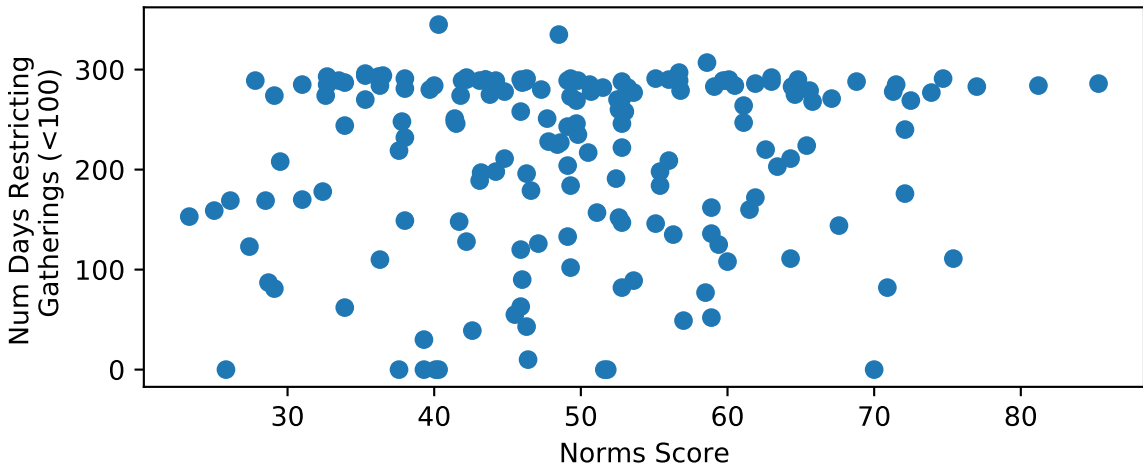
Norms Score vs Num Days Restricting Gatherings (<100)

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Restricting Gatherings (<100)	0.853	0.0

Shapiro-Wilk Test

Output	Results	Outcome
Score	0.054	Negligible
P-Value	0.487	Not Significant
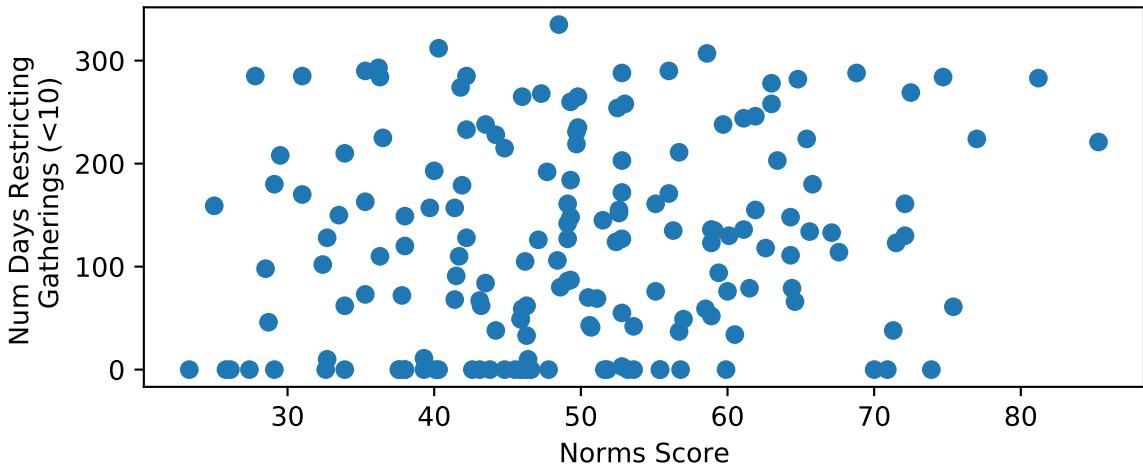
Spearman Correlation Test

Norms Score vs Num Days Restricting Gatherings (<10)

Shapiro-Wilk Test

Metric	Score	P-Value
Norms Score	0.987	0.069
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.152	Weak
P-Value	0.048	Significant

Norms Prepardness vs Max Stringency

	Least-86.11
	More-87.5
	Most-78.705
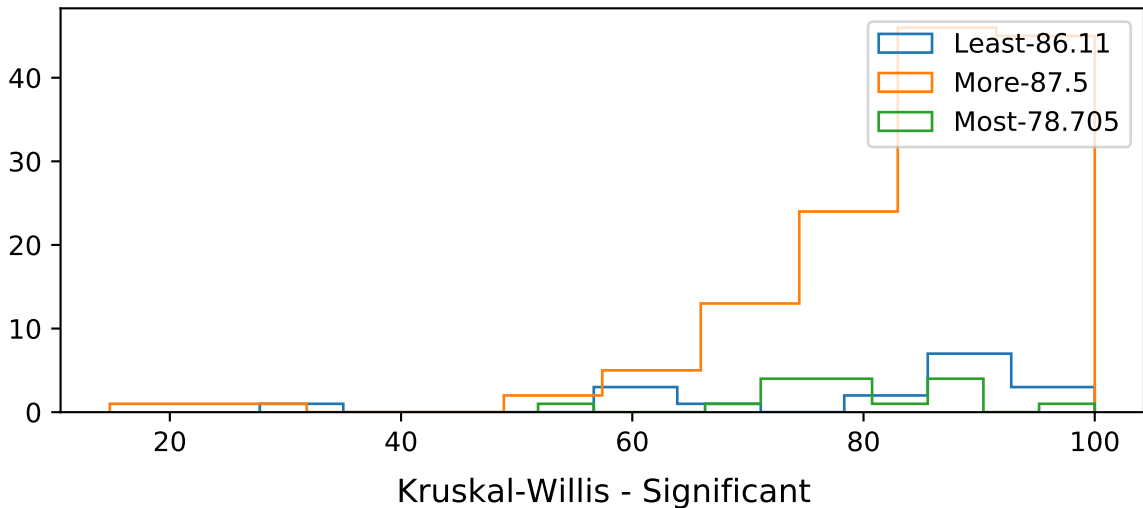
Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	6.853867214649677	0.03248640426999747

Norms Prepardness vs Max Government Response

Legend:
- Least-70.56
- More-72.78
- Most-68.5
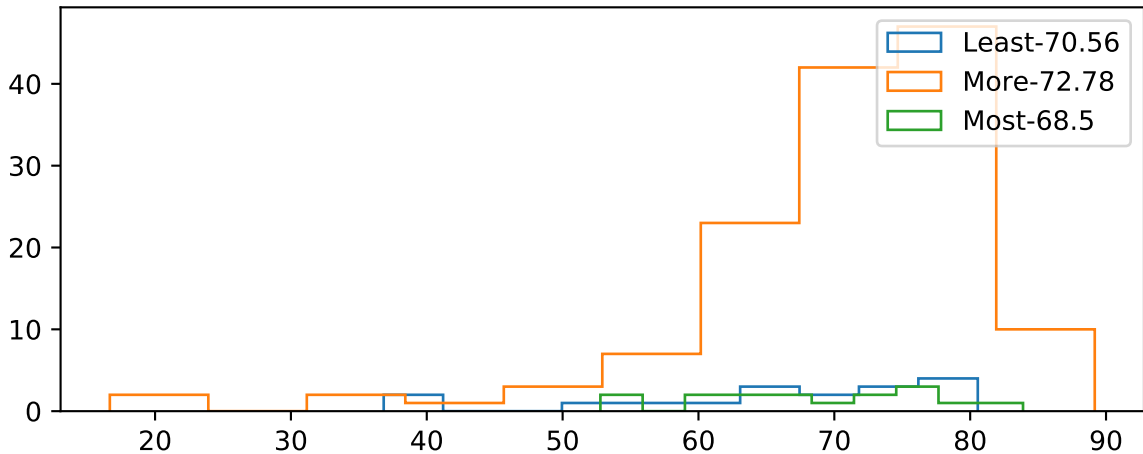
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	4.050672683998551	0.13194945557984727

Norms Prepardness vs Max Containment Health
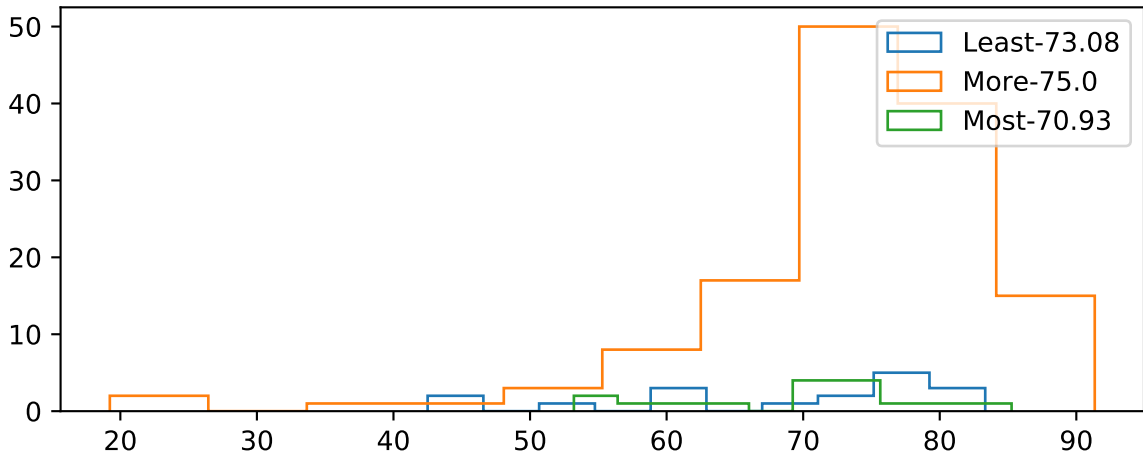
Source	ddof1	H	p-unc
Norms Prepardness	2	5.633923570066985	0.05978731375877362

Norms Prepardness vs Max Economic Support
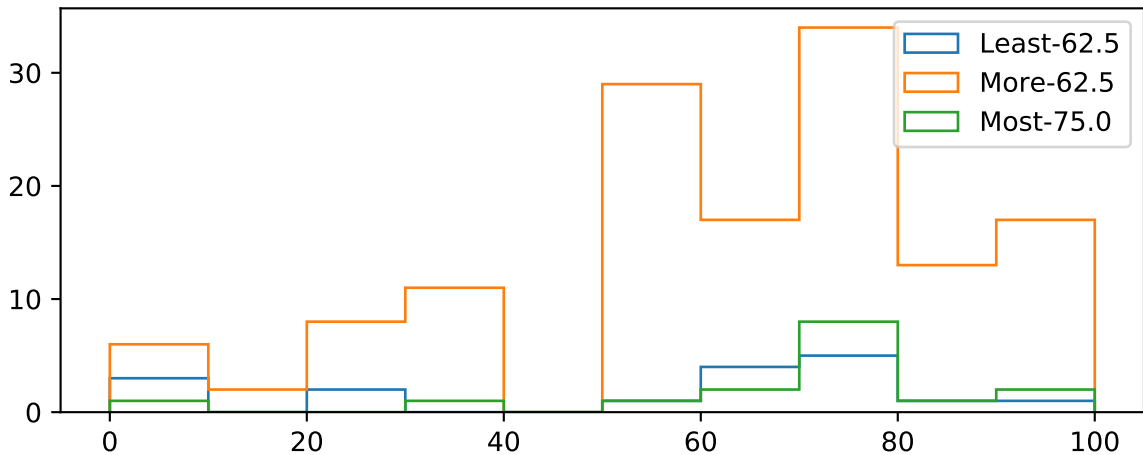
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	2.236476534305472	0.3268551190898279

Norms Prepardness vs Economic Support to Containment Health Ratio

	Least-0.921
	More-0.772
	Most-1.118
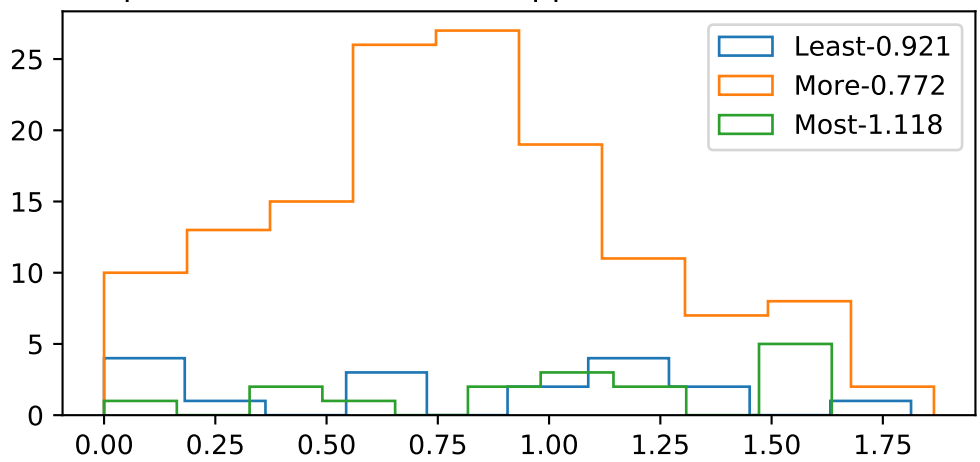
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	5.457012668865683	0.06531677826497445

Norms Prepardness vs Economic Support to Stringency Ratio

	Least-0.795
	More-0.737
	Most-1.084
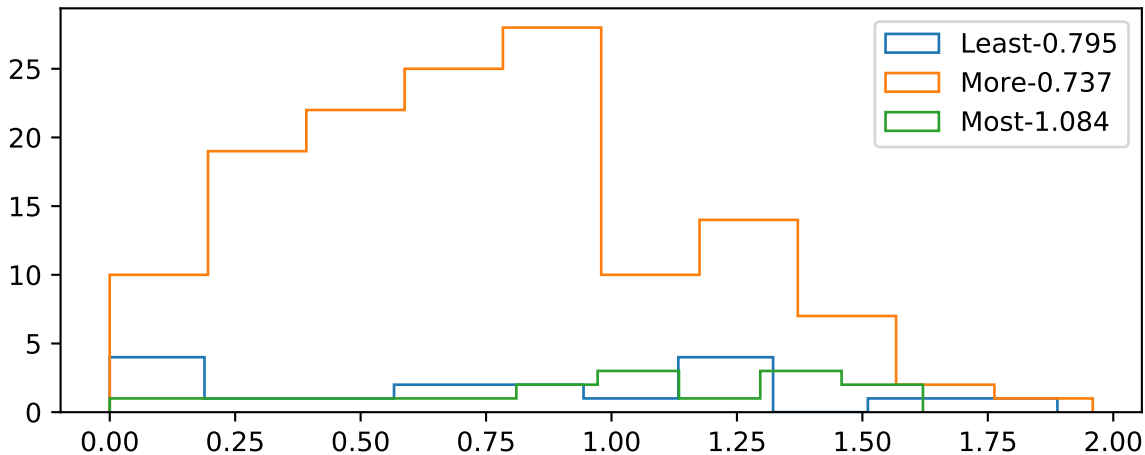
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	4.46046617265395	0.10750336964971101

Norms Prepardness vs Economic Support to Government Response Ratio
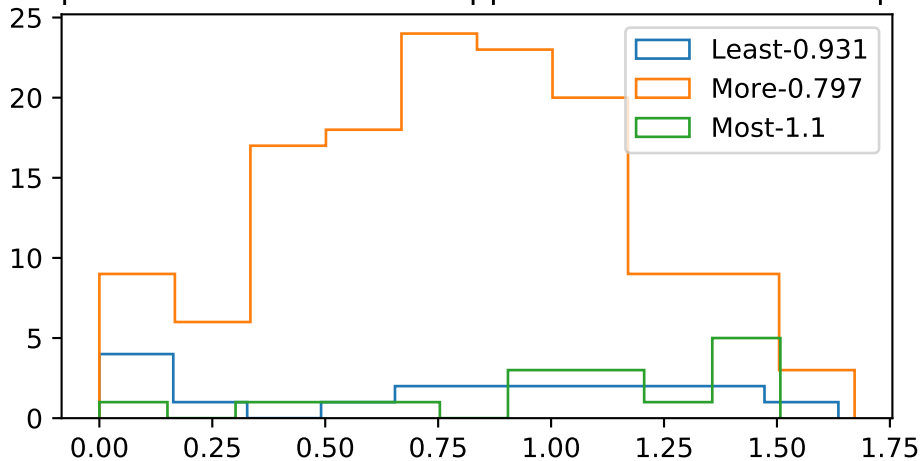
Source	ddof1	H	p-unc
Norms Prepardness	2	5.443977219966133	0.06574388539897333

Norms Prepardness vs Num Days Some Sectors Closed
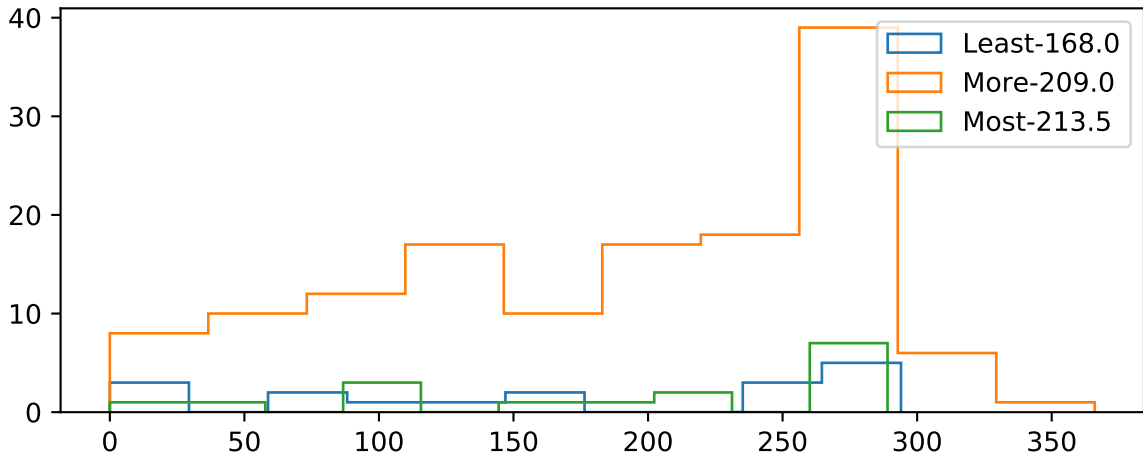
Source	ddof1	H	p-unc
Norms Prepardness	2	0.10489382337749534	0.9489046954664649

Norms Prepardness vs Num Days All Non-Essential Sectors Closed
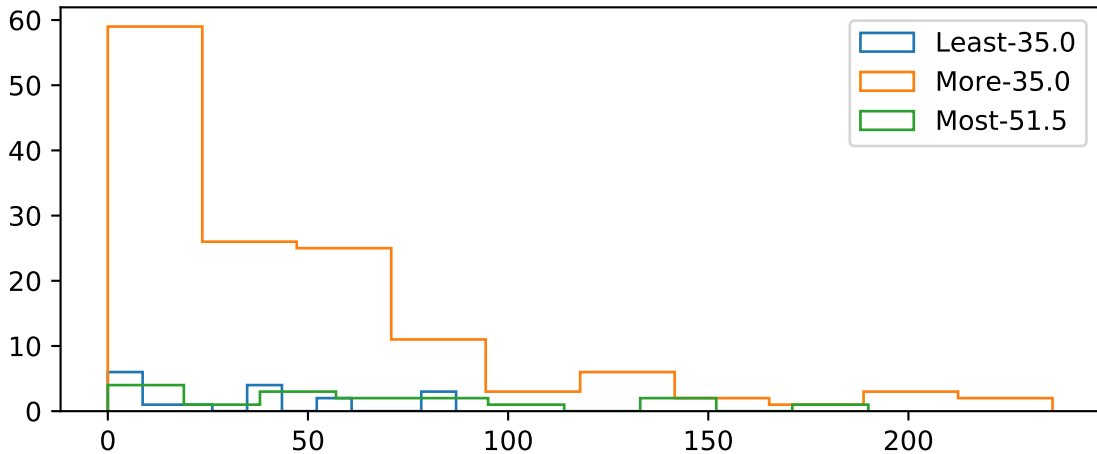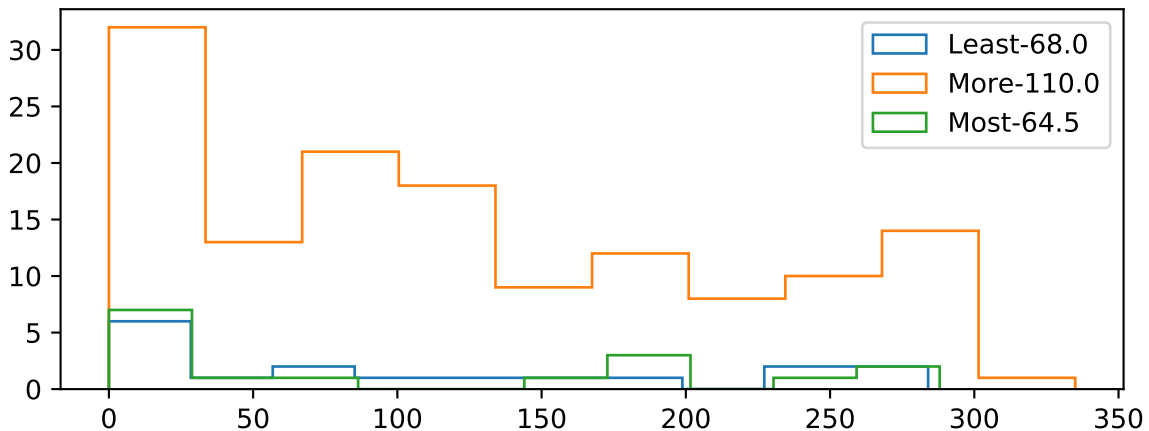
Source	ddof1	H	p-unc
Norms Prepardness	2	2.864747503490962	0.23874153595538622

Norms Prepardness vs Num Days Public Transport Closed
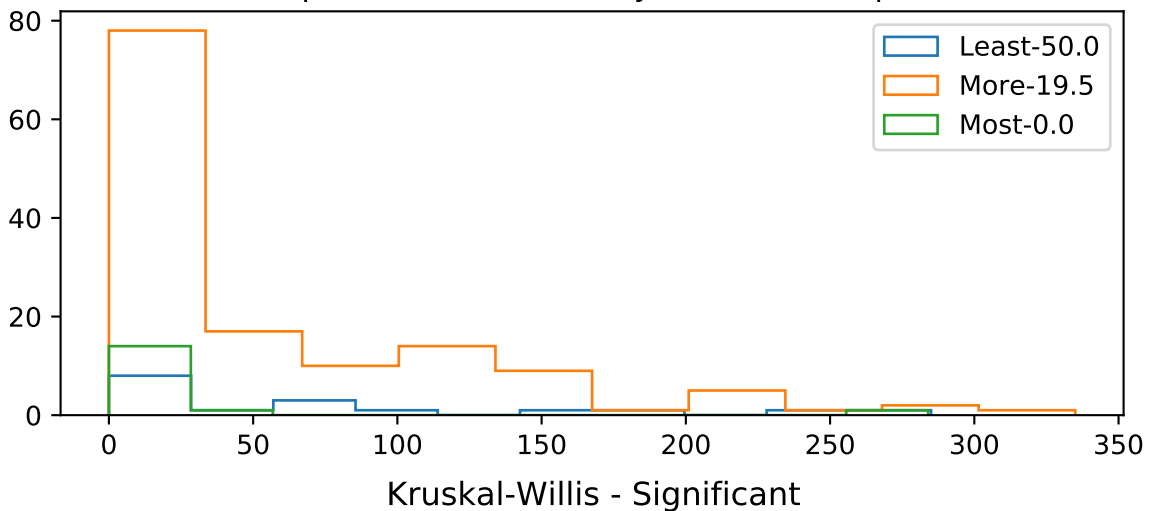
Source	ddof1	H	p-unc
Norms Prepardness	2	8.834482140982063	0.012067479725876023

Norms Prepardness vs Num Days Stay-at-Home except for Essential Trips

Source	ddof1	H	p-unc
Norms Prepardness	2	1.1504672921953938	0.5625734103681777

Norms Prepardness vs Num Days Stay-at-Home Total Lockdown
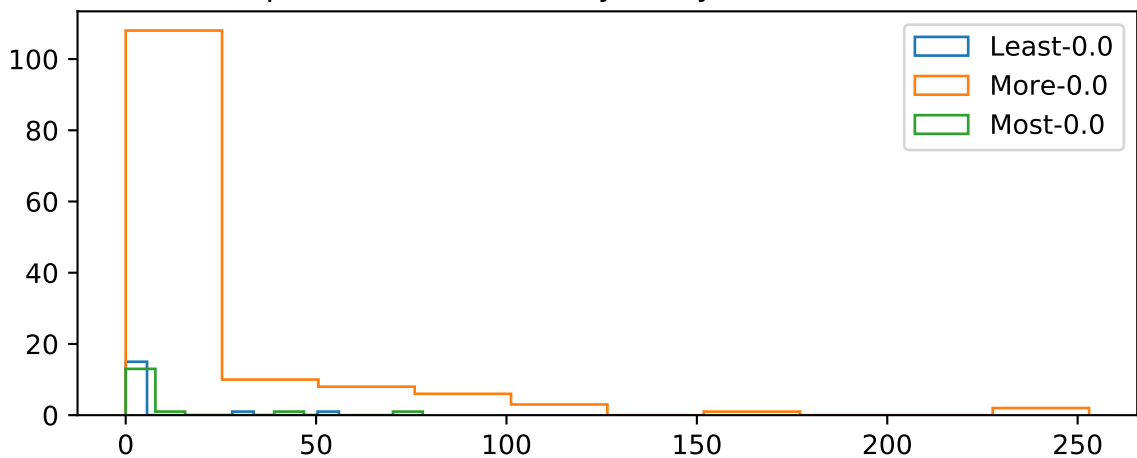
Source	ddof1	H	p-unc
Norms Prepardness	2	4.443593383613519	0.10841414692466357

Kruskal-Willis - Not Significant

Legend: Least-0.0, More-0.0, Most-0.0

Norms Prepardness vs Num Days Internal Movement Restricted
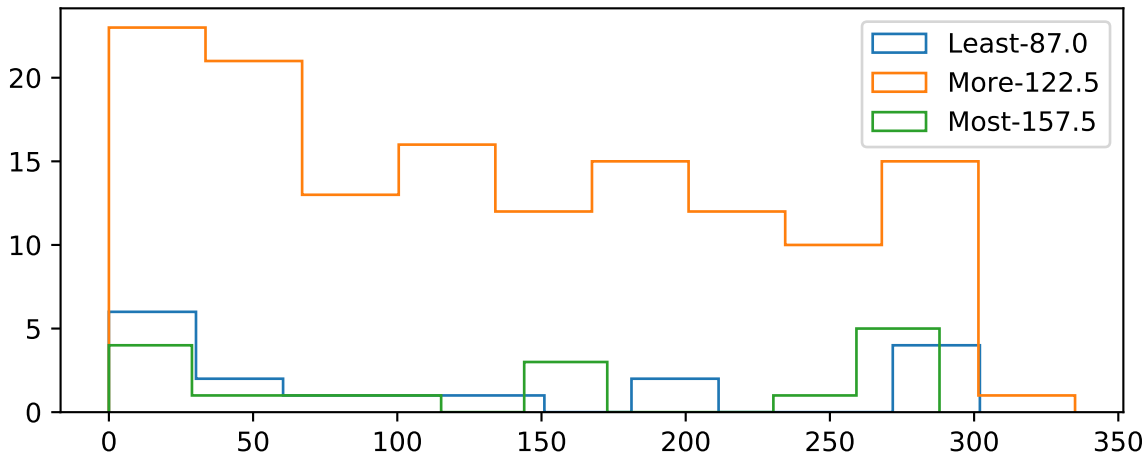
Source	ddof1	H	p-unc
Norms Prepardness	2	1.2495466217386417	0.5353827802209435

Norms Prepardness vs Num Days Int'l Bans for some Countries
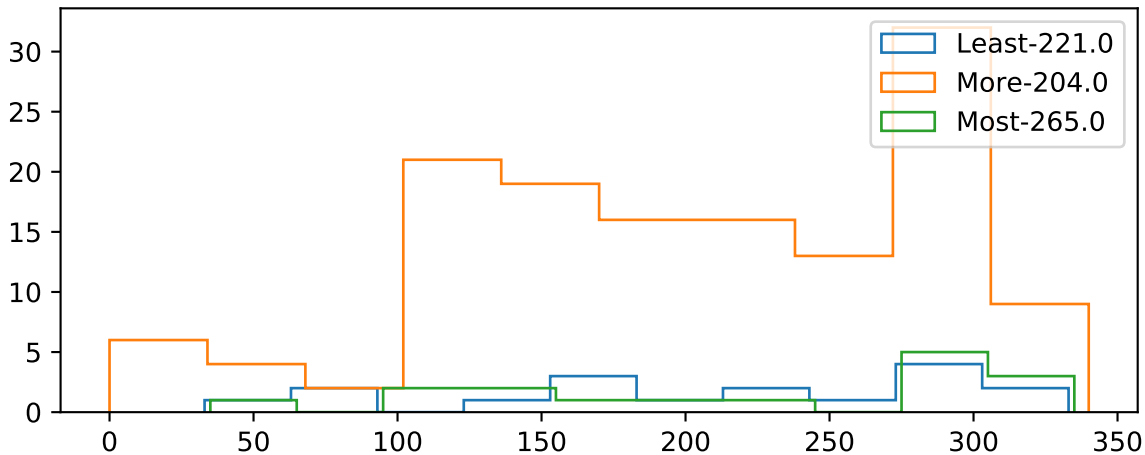
Source	ddof1	H	p-unc
Norms Prepardness	2	1.6033567001454956	0.4485754653118701

Norms Prepardness vs Num Days Int'l Bans Total Border Closure
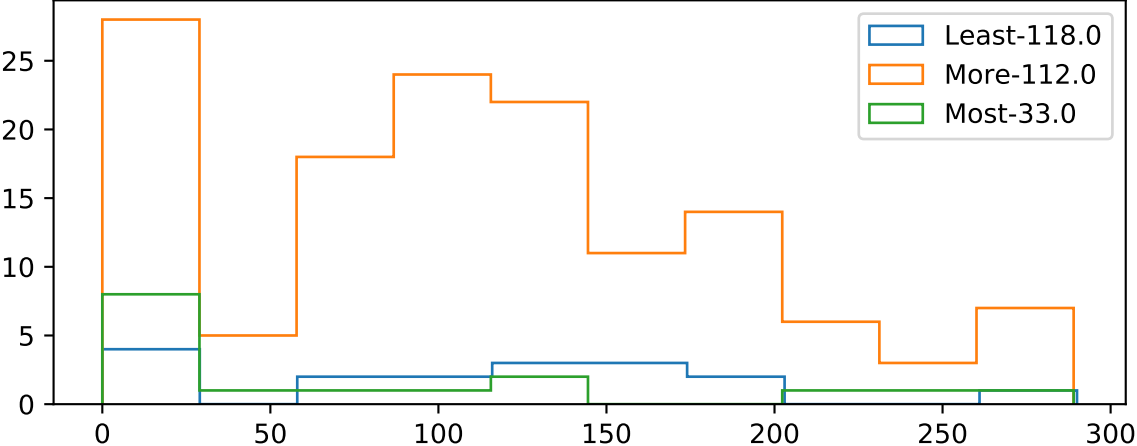
Source	ddof1	H	p-unc
Norms Prepardness	2	3.114265177224123	0.2107394824650683

Norms Prepardness vs Num Days Public Information Campaign
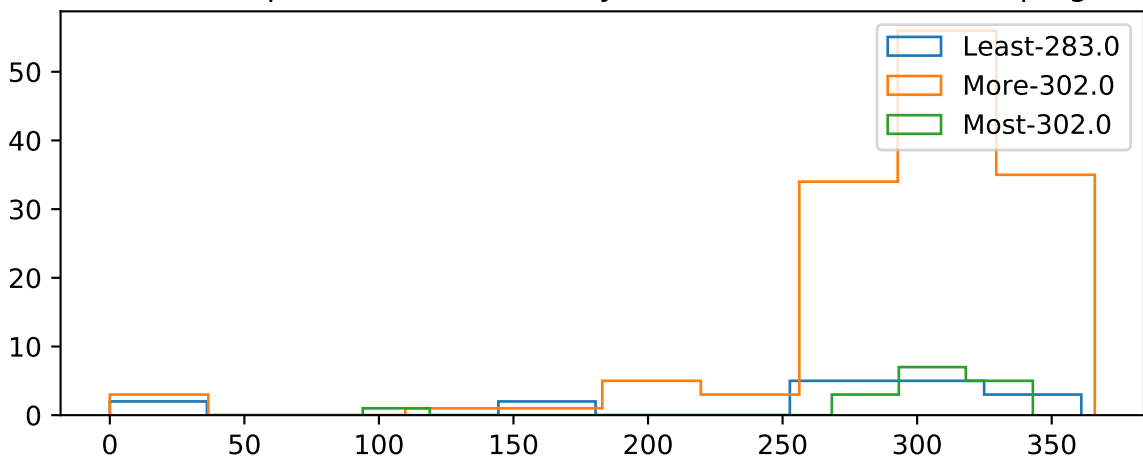
Source	ddof1	H	p-unc
Norms Prepardness	2	4.246376707186083	0.11964953468620826

Norms Prepardness vs Num Days Facial Coverings in Some Public Places
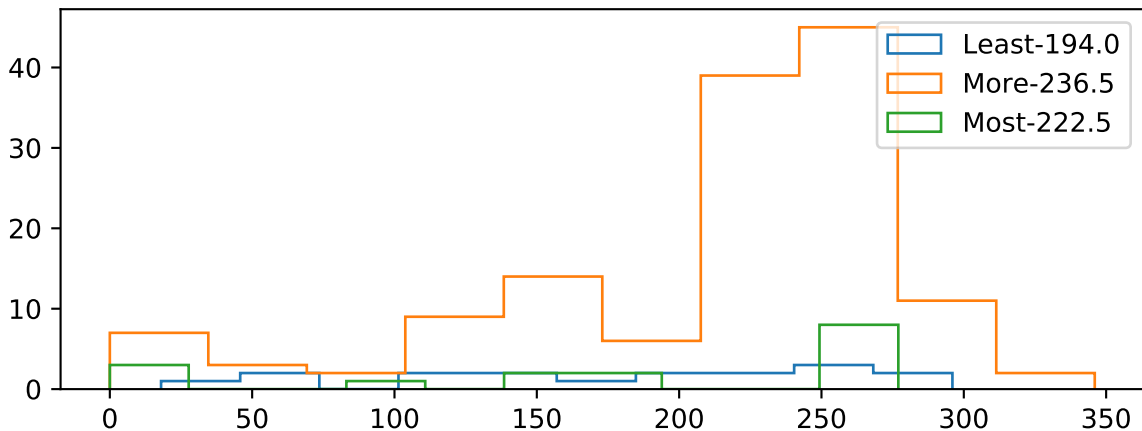
Source	ddof1	H	p-unc
Norms Prepardness	2	2.484797617294866	0.28869087250861036

Norms Prepardness vs Num Days Facial Coverings in All Public Places

Legend:
- Least-147.0
- More-179.0
- Most-134.0
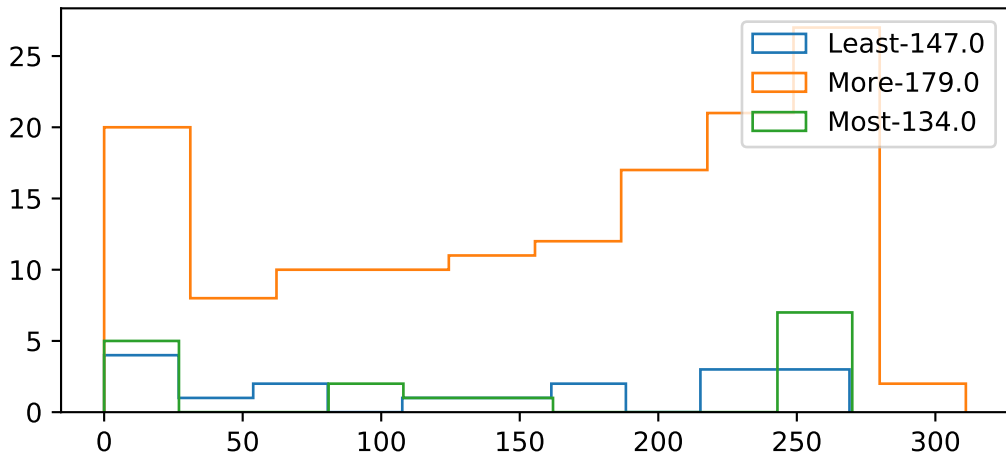
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	0.8252715087382029	0.6619033343218104

Norms Prepardness vs Num Days Facial Coverings Mandate

Legend:
- Least-0.0
- More-0.0
- Most-0.0
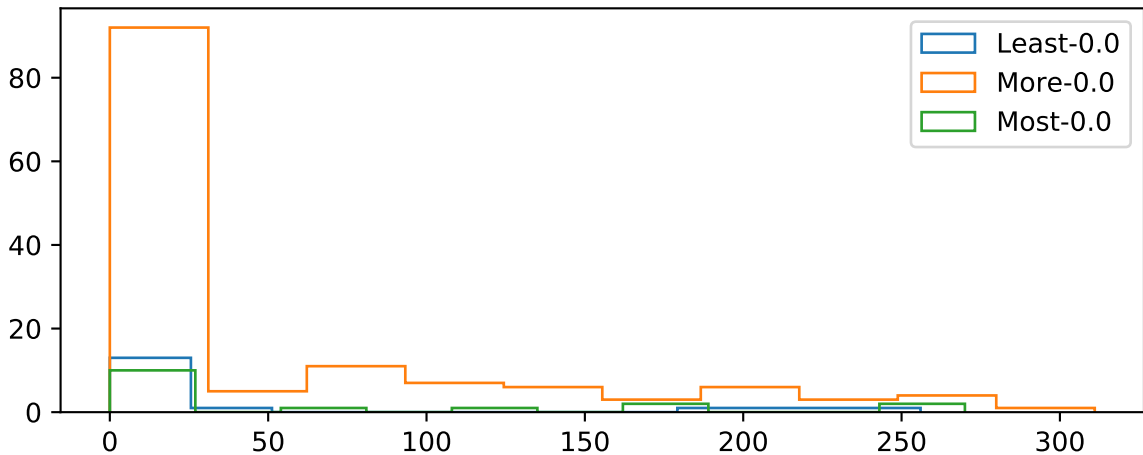
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	1.0509059545993034	0.5912874638962664

Norms Prepardness vs Num Days Some Schools Closed
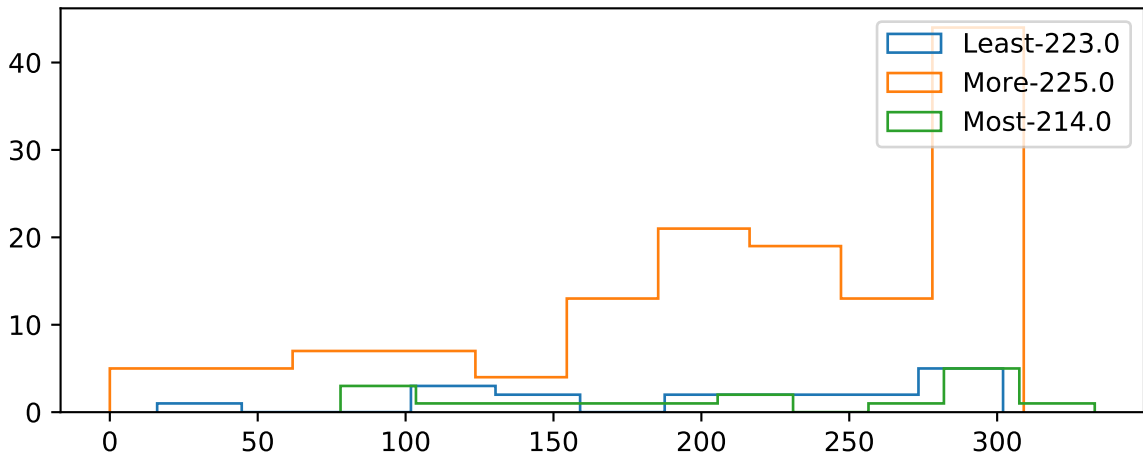
Source	ddof1	H	p-unc
Norms Prepardness	2	0.03872448001736348	0.980824004188447

Norms Prepardness vs Num Days All Schools Closed

Legend:
- Least-173.0
- More-129.5
- Most-118.0
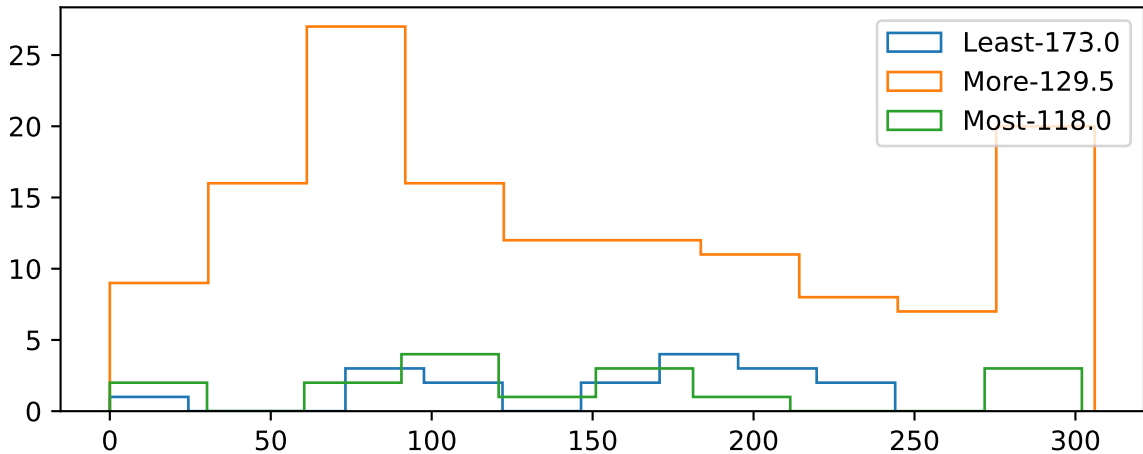
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	0.5199763150317117	0.7710607170238135

Norms Prepardness vs Num Days Public Events Cancelled
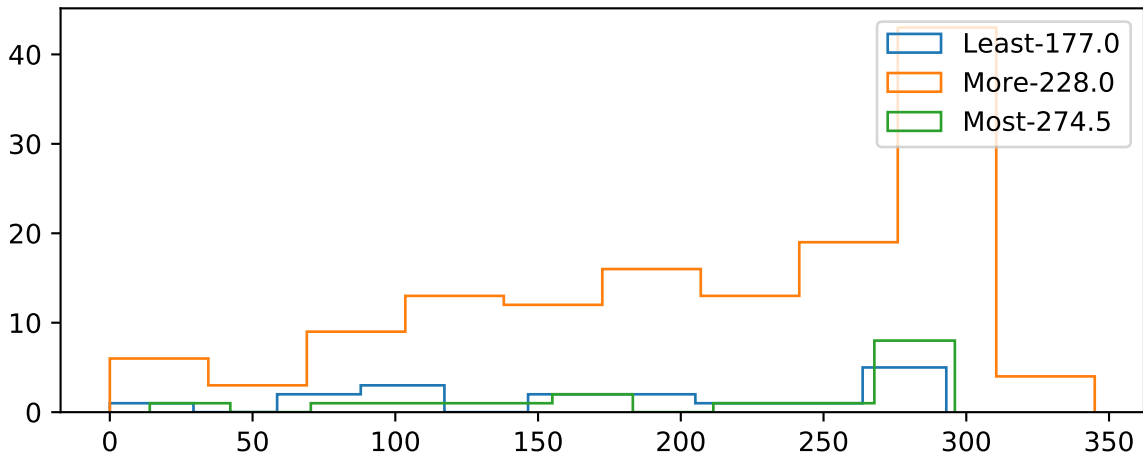
Source	ddof1	H	p-unc
Norms Prepardness	2	2.3440484380866633	0.30973932602222093

Norms Prepardness vs Num Days Restricting Gatherings (<1000)
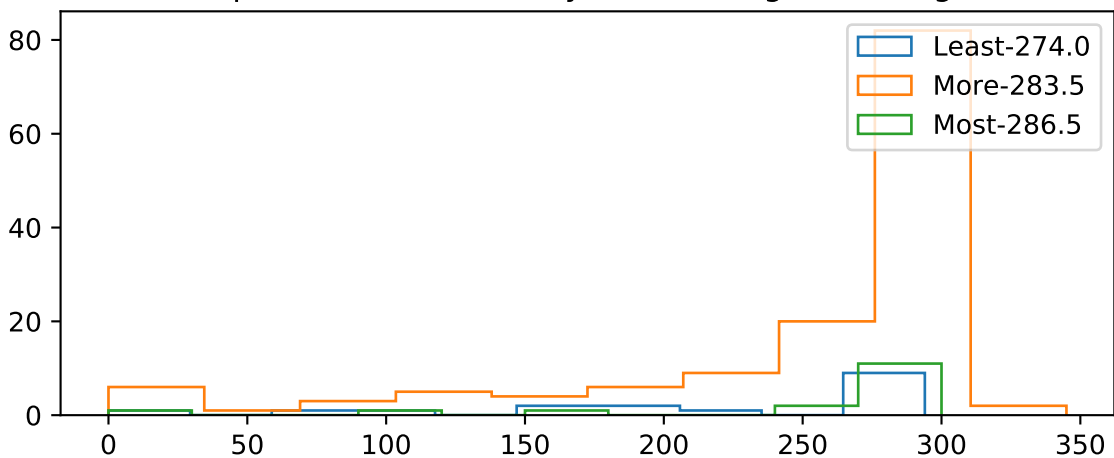
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Norms Prepardness	2	3.239032753373831	0.19799443065526465

Norms Prepardness vs Num Days Restricting Gatherings (<100)
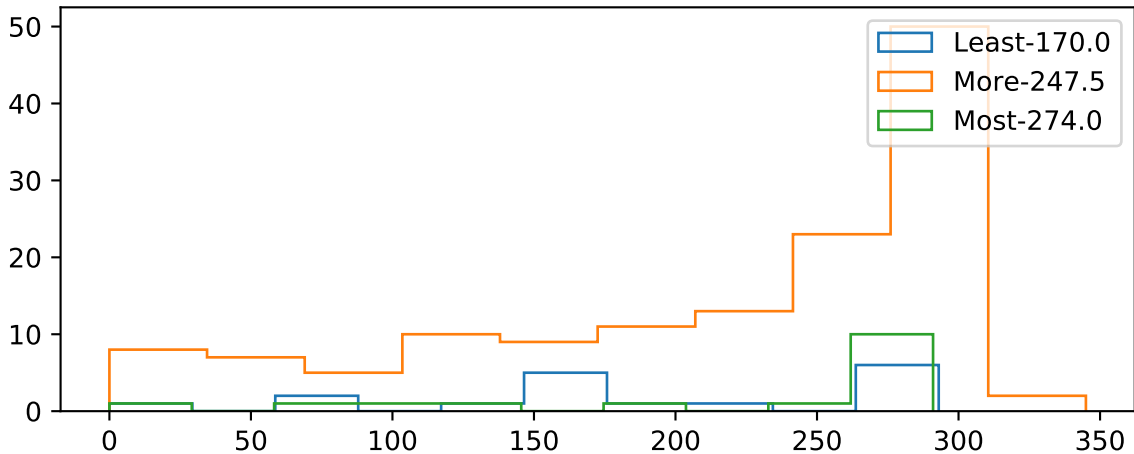
Source	ddof1	H	p-unc
Norms Prepardness	2	1.7558974036016082	0.41563462838518483

Norms Prepardness vs Num Days Restricting Gatherings (<10)
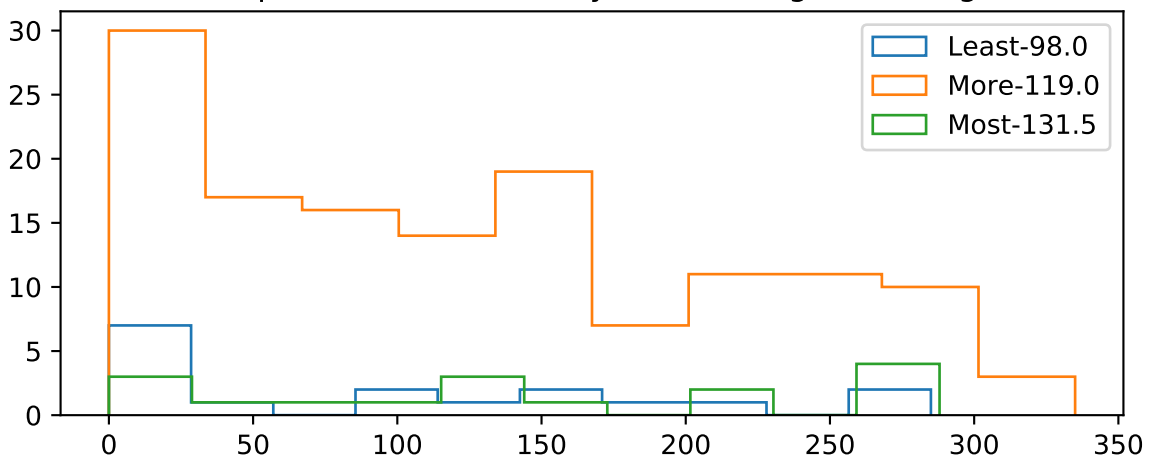
Source	ddof1	H	p-unc
Norms Prepardness	2	1.7686829752246864	0.4129860401787516

Risk Score vs Max Stringency
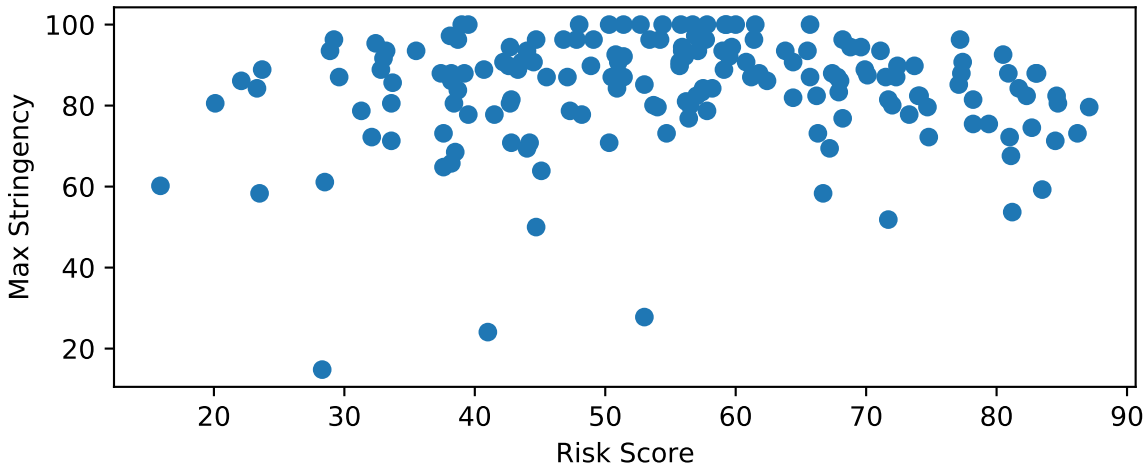
Shapiro-Wilk Test

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

Risk Score vs Max Government Response
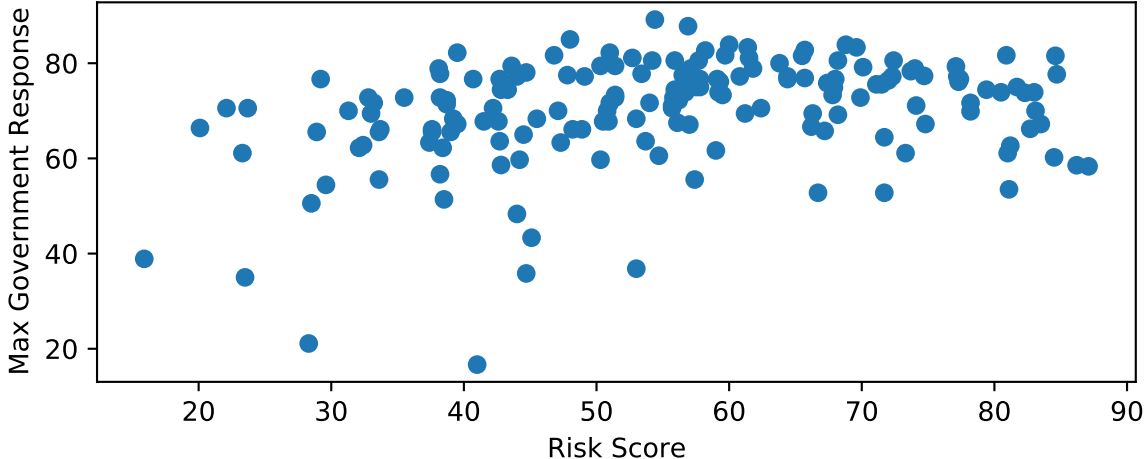
Shapiro-Wilk Test

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

Risk Score vs Max Containment Health
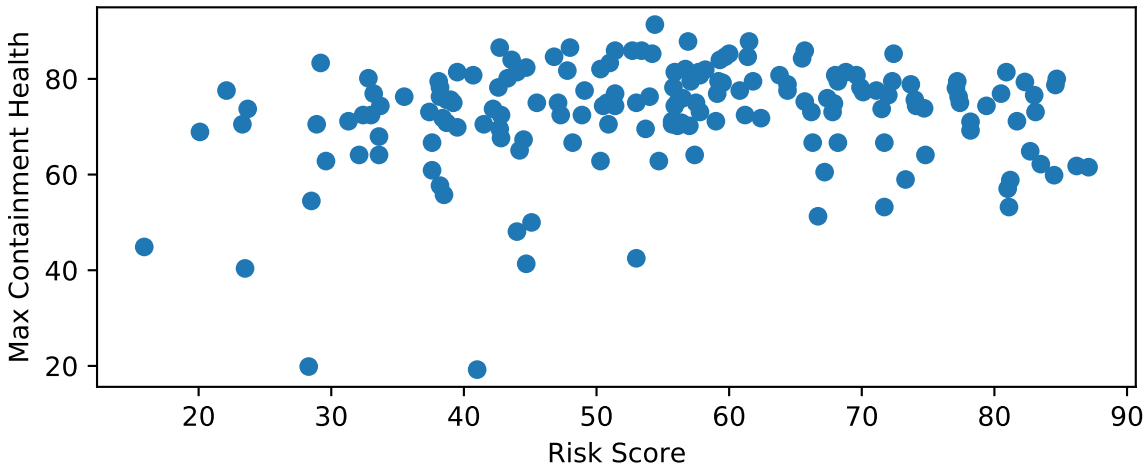
Shapiro-Wilk Test

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

Risk Score vs Max Economic Support
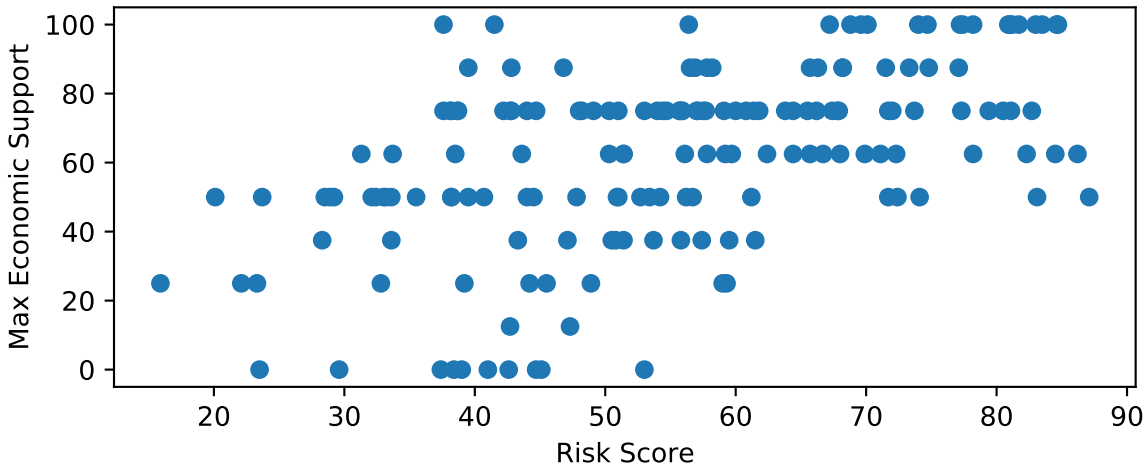
Shapiro-Wilk Test

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

Risk Score vs Economic Support to Containment Health Ratio
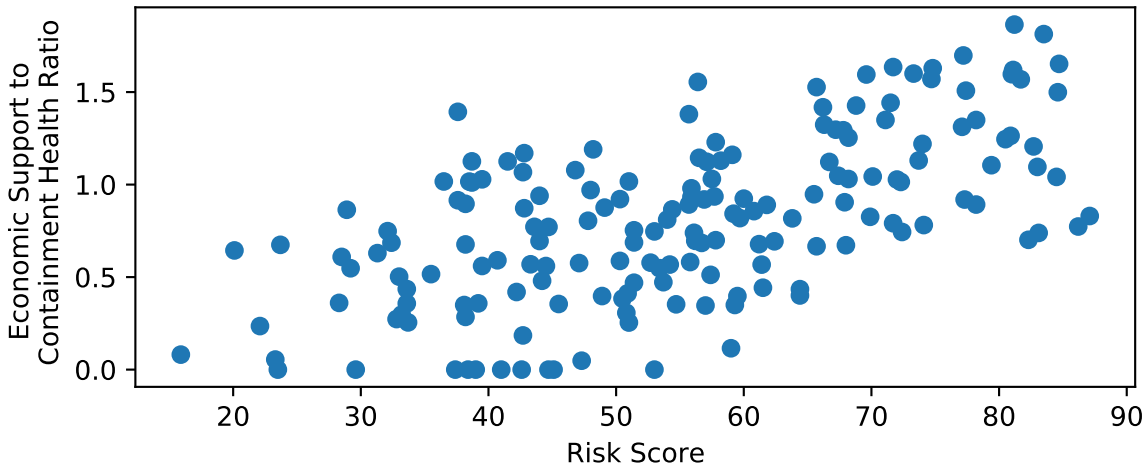
Shapiro-Wilk Test

Test	Stat	P-Value
Risk Score	0.985	0.079
Economic Support to Containment Health Ratio	0.985	0.085

Spearman Correlation Test

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

Risk Score vs Economic Support to Stringency Ratio
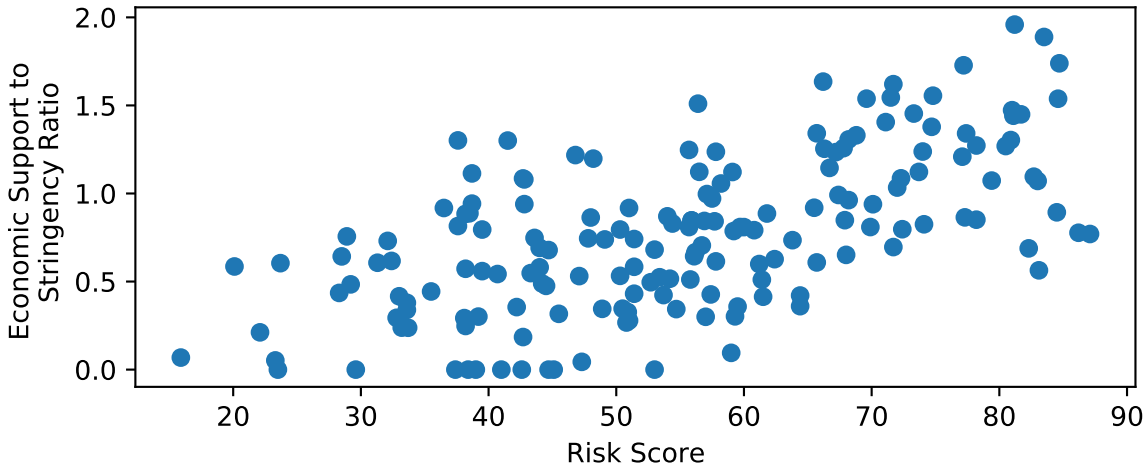
Shapiro-Wilk Test

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

Risk Score vs Economic Support to Government Response Ratio

Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.078
Economic Support to Government Response Ratio	0.962	0.007
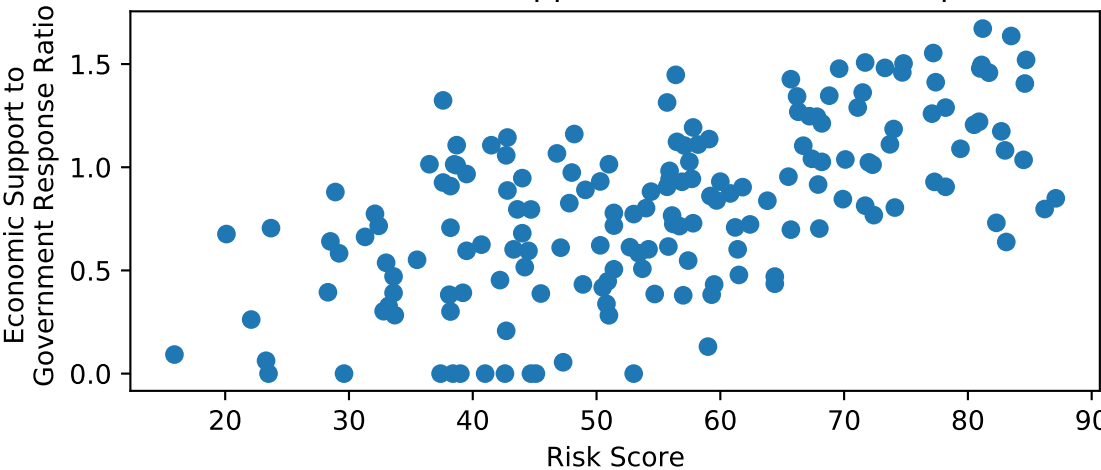
Spearman Correlation Test

Output	Results	Outcome
Score	0.598	Relatively Strong
P-Value	0.0	Significant
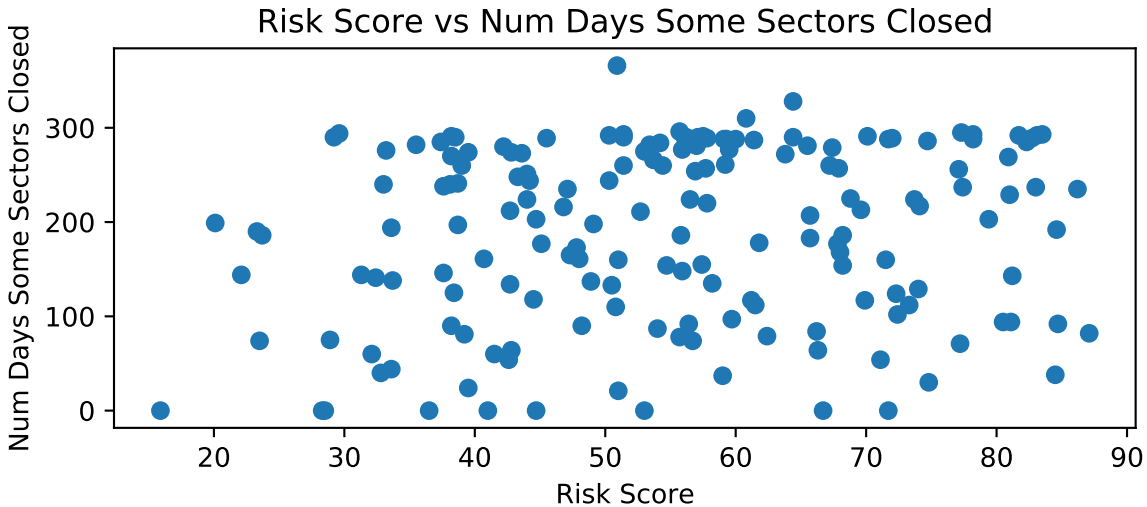
Risk Score vs Num Days Some Sectors Closed

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

Risk Score vs Num Days All Non-Essential Sectors Closed

Shapiro-Wilk Test

Field	Score	P-Value
Risk Score	0.967	0.076
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

Risk Score vs Num Days Public Transport Closed

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

Risk Score vs Num Days Stay-at-Home except for Essential Trips

Shapiro-Wilk Test

Runs	Score	P-Value
Risk Score	0.957	0.000
Num Days Stay-at-Home except for Essential Trips	0.901	0.0

Spearman Correlation Test

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

Risk Score vs Num Days Stay-at-Home Total Lockdown
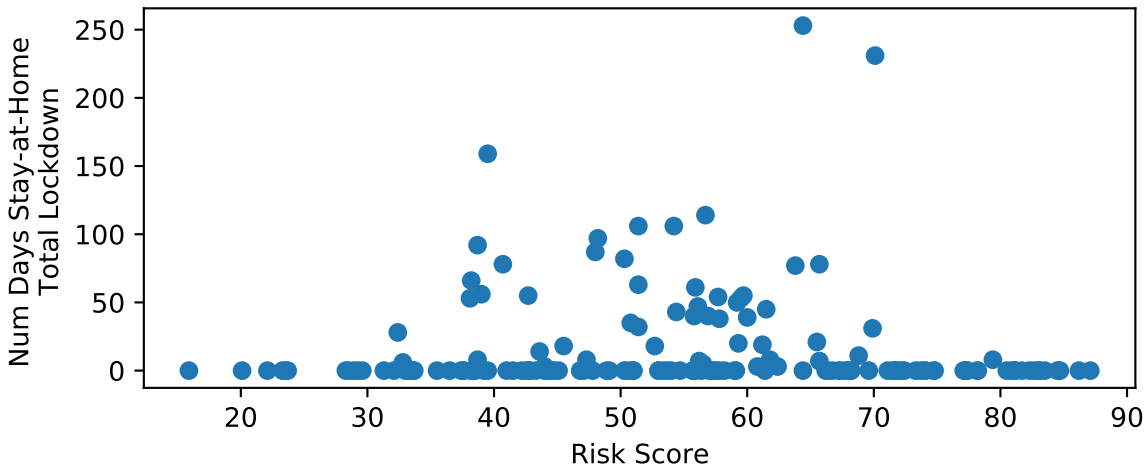
Shapiro-Wilk Test

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

Risk Score vs Num Days Internal Movement Restricted
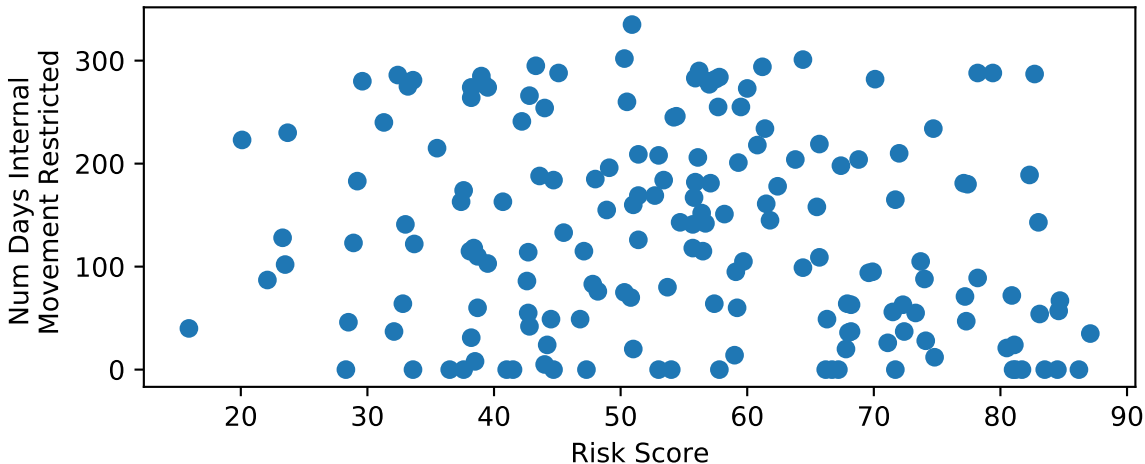
Shapiro-Wilk Test

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

Risk Score vs Num Days Int'l Bans for some Countries
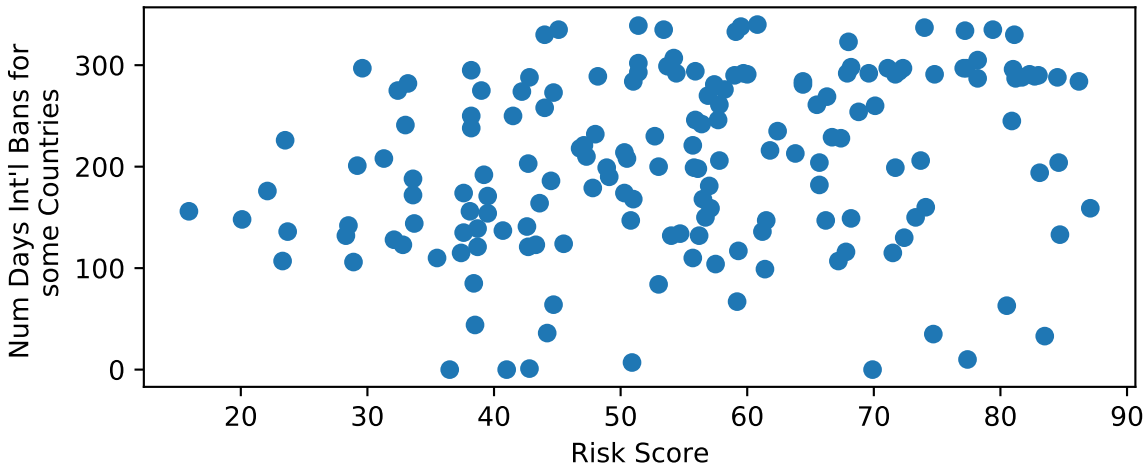
Shapiro-Wilk Test

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
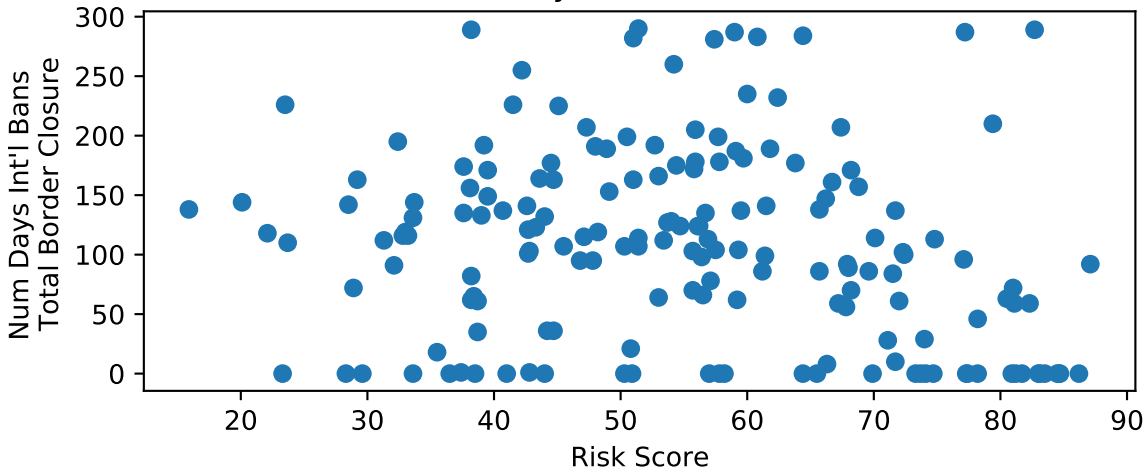
Risk Score vs Num Days Int'l Bans Total Border Closure

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

Risk Score vs Num Days Public Information Campaign
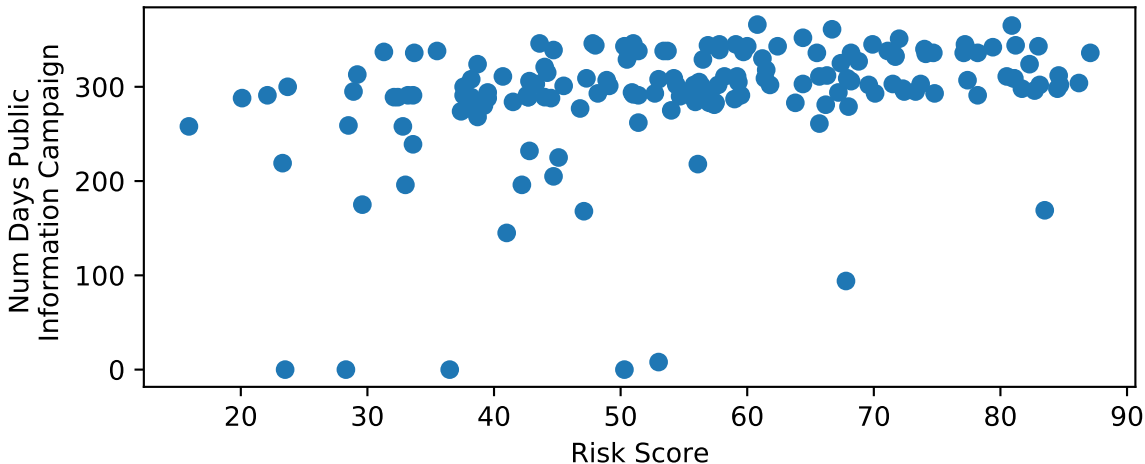
Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Public Information Campaign	0.675	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.436	Relatively Strong
P-Value	0.0	Significant

Risk Score vs Num Days Facial Coverings in Some Public Places
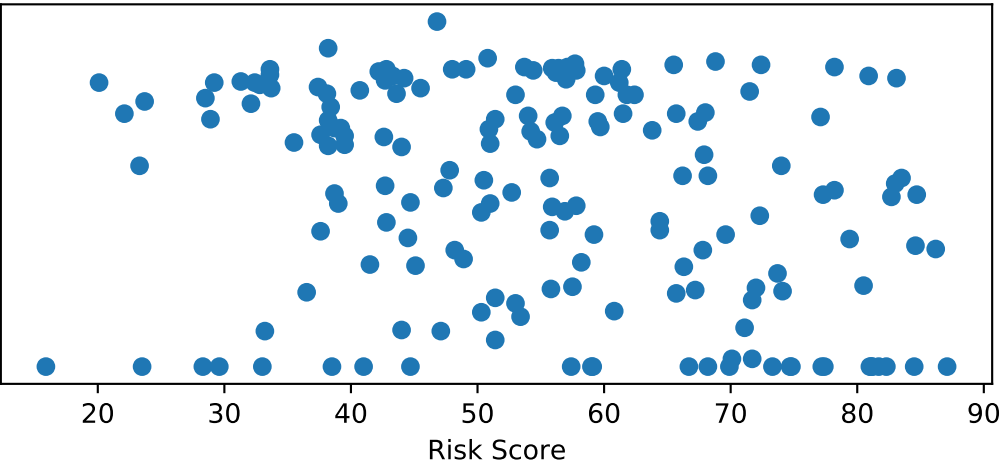
Shapiro-Wilk Test

MERS	SCORE	P-Value
Risk Score	0.987	0.078
Num Days Facial Coverings in Some Public Places	0.892	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.008	Negligible
P-Value	0.915	Not Significant

Risk Score vs Num Days Facial Coverings in All Public Places

Shapiro-Wilk Test

Field	Stat	P-Value
Risk Score	0.967	0.001
Num Days Facial Coverings in All Public Places	0.906	0.0

Spearman Correlation Test

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

Risk Score vs Num Days Facial Coverings Mandate

Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Facial Coverings Mandate	0.654	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	-0.0	Negligible
P-Value	0.995	Not Significant

Risk Score vs Num Days Some Schools Closed
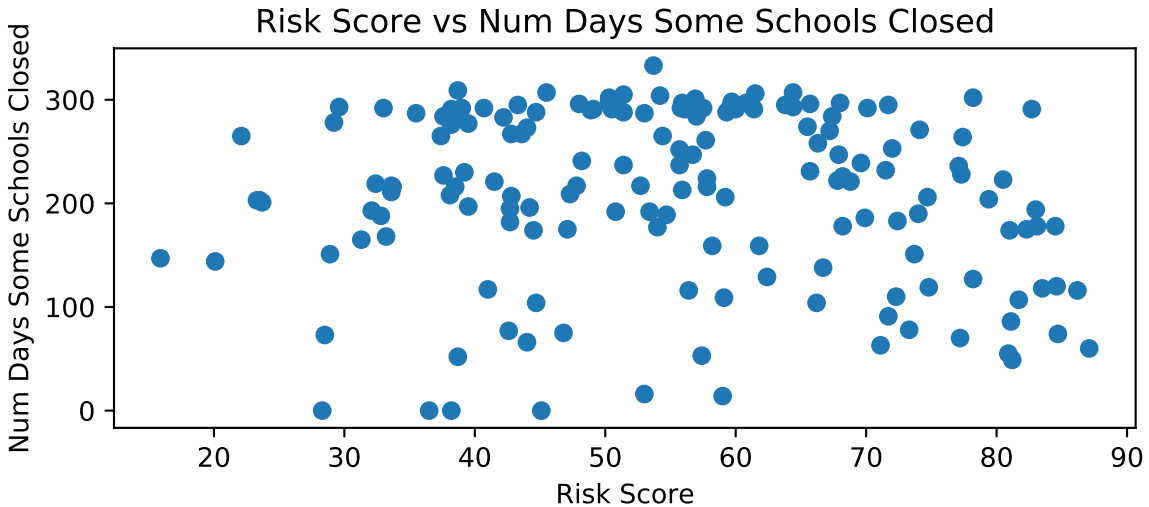
	Shapiro-Wilk Test	
Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Some Schools Closed	0.904	0.0

	Spearman Correlation Test	
Output	Results	Outcome
Score	-0.089	Negligible
P-Value	0.245	Not Significant

Risk Score vs Num Days All Schools Closed
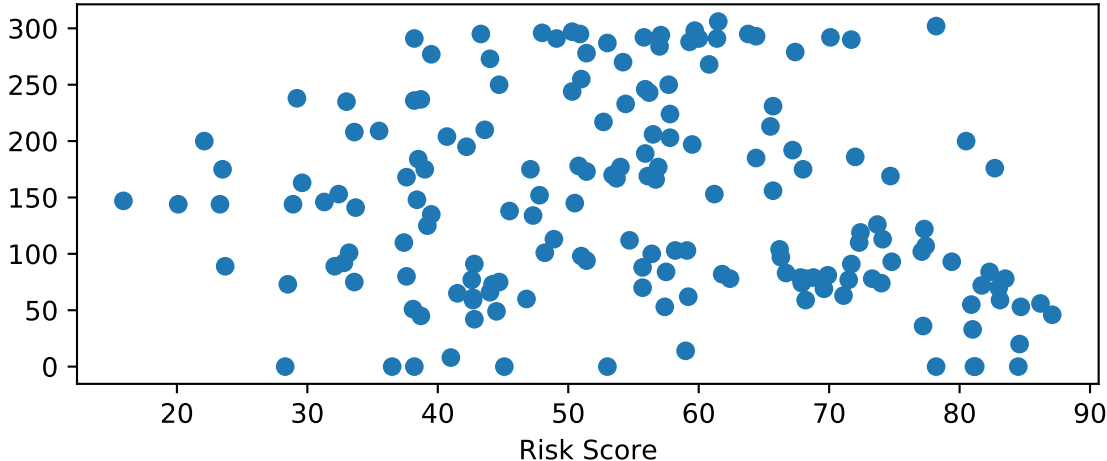
Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days All Schools Closed	0.945	0.0

Spearman Correlation Test

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

Risk Score vs Num Days Public Events Cancelled
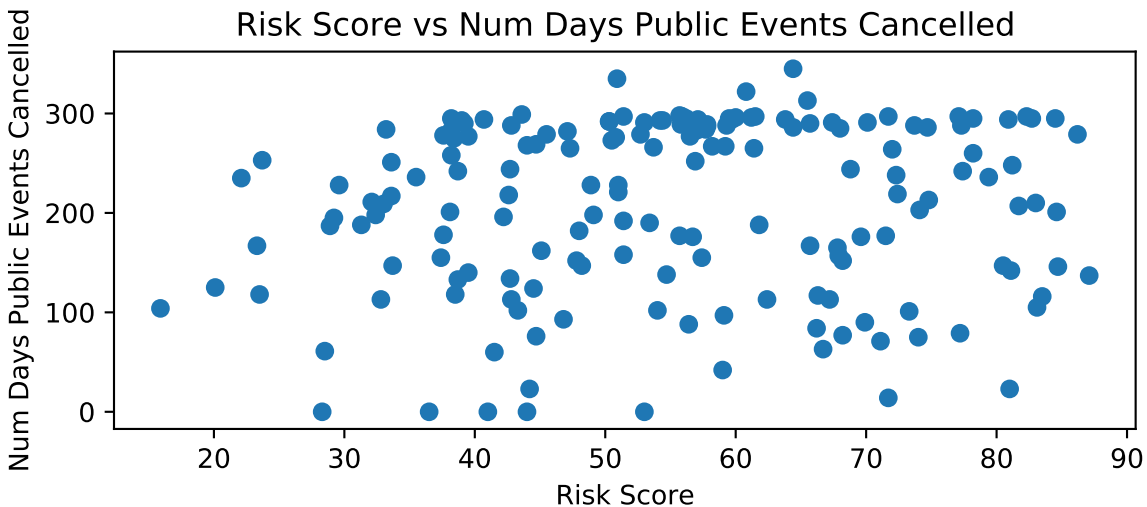
Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Public Events Cancelled	0.909	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.124	Weak
P-Value	0.105	Not Significant

Risk Score vs Num Days Restricting Gatherings (<1000)

Shapiro-Wilk Test

Field	Score	P-Value
Risk Score	0.987	0.078
Num Days Restricting Gatherings (<1000)	0.865	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.218	Moderate
P-Value	0.004	Significant

Risk Score vs Num Days Restricting Gatherings (<100)

Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Restricting Gatherings (<100)	0.853	0.0

Spearman Correlation Test

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

Risk Score vs Num Days Restricting Gatherings (<10)

Shapiro-Wilk Test

Metric	Score	P-Value
Risk Score	0.987	0.079
Num Days Restricting Gatherings (<10)	0.92	0.0

Spearman Correlation Test

Output	Results	Outcome
Score	0.3	Moderate
P-Value	0.0	Significant

Risk Prepardness vs Max Stringency

Legend:
- Least-86.11
- More-88.89
- Most-82.41
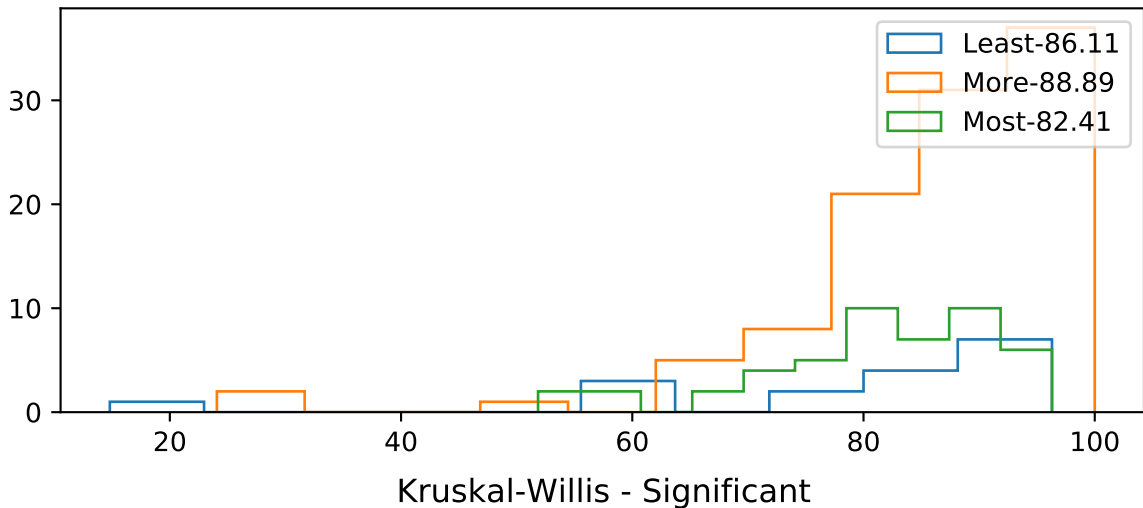
Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	11.568289917261119	0.00307593930714514

Risk Prepardness vs Max Government Response

	Least-65.56
	More-72.78
	Most-74.165

Kruskal-Willis - Significant
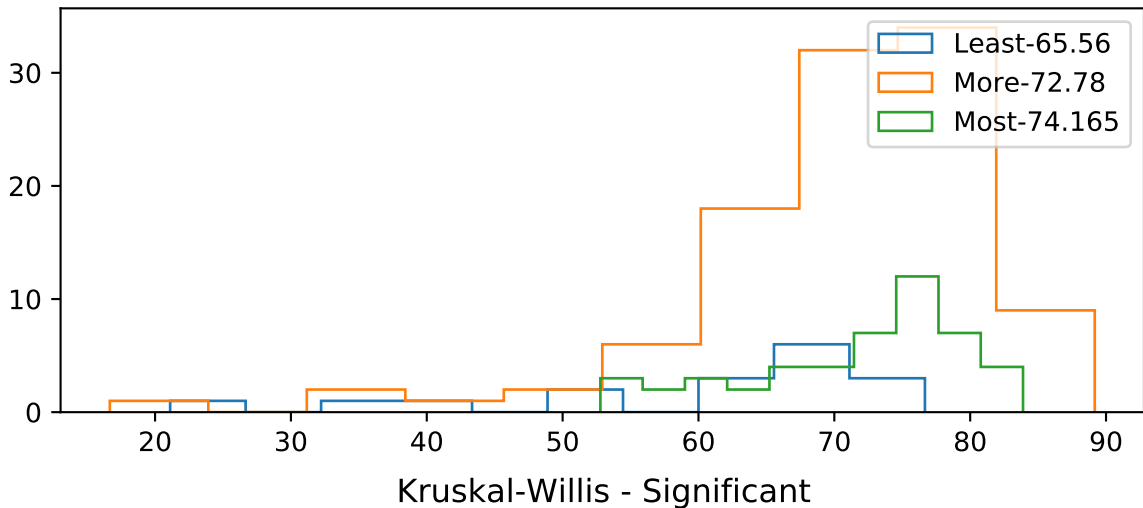
Source	ddof1	H	p-unc
Risk Prepardness	2	12.211701115456352	0.0022297840032550584

Risk Prepardness vs Max Containment Health

	Least-70.51
	More-75.26
	Most-74.615

Kruskal-Willis - Significant
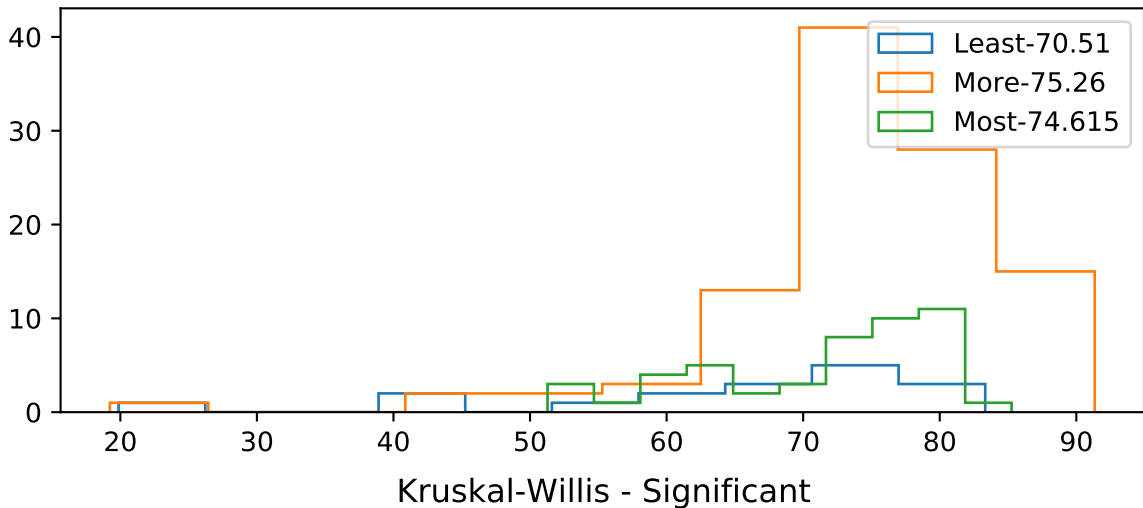
Source	ddof1	H	p-unc
Risk Prepardness	2	9.257035961547789	0.009769226560756357

Risk Prepardness vs Max Economic Support
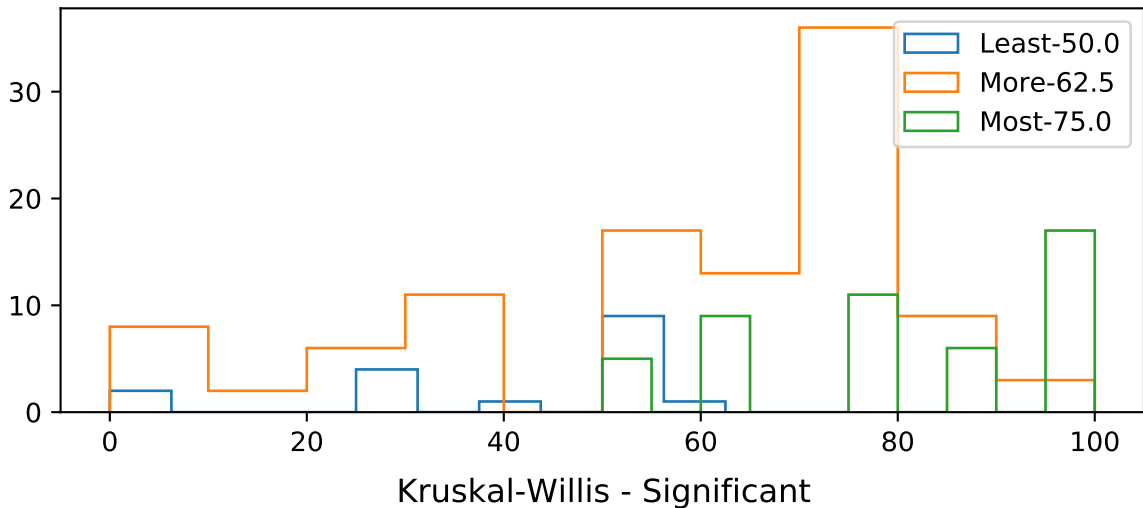
Source	ddof1	H	p-unc
Risk Prepardness	2	44.053205269154006	2.7162392512087275e-10

Risk Prepardness vs Economic Support to Containment Health Ratio
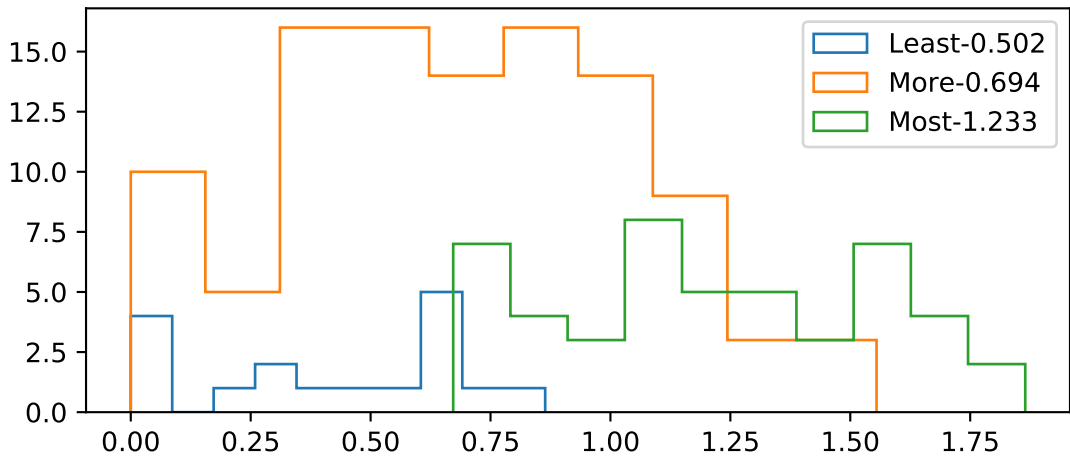
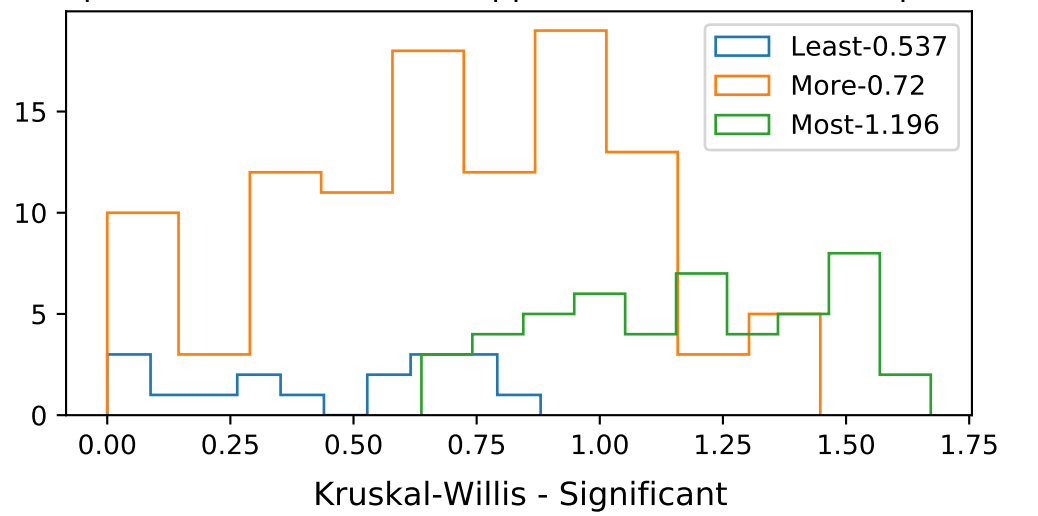| Source	ddof1	H	p-unc
Risk Prepardness	2	62.3199137278822	2.933612028373025e-14

Risk Prepardness vs Economic Support to Stringency Ratio

	Least-0.435
	More-0.621
	Most-1.222

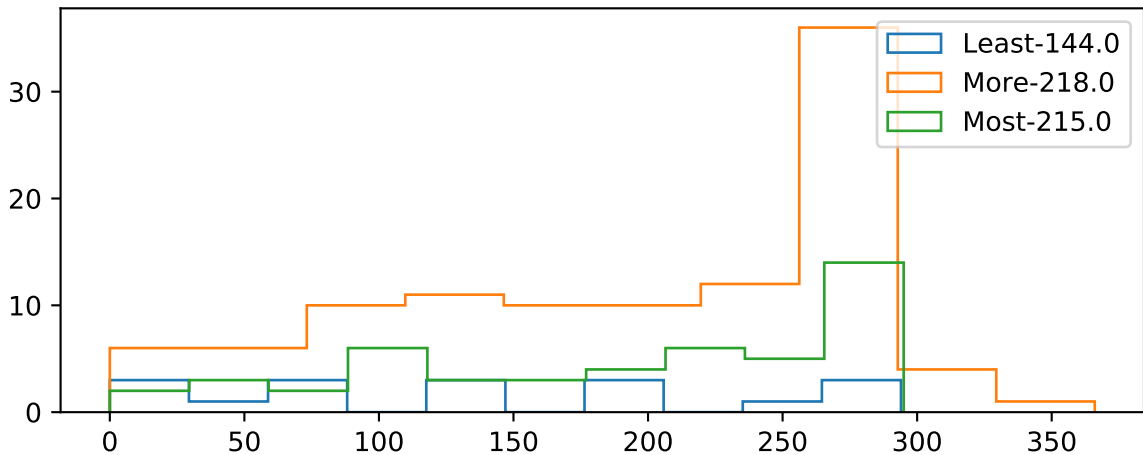Kruskal-Willis - Significant
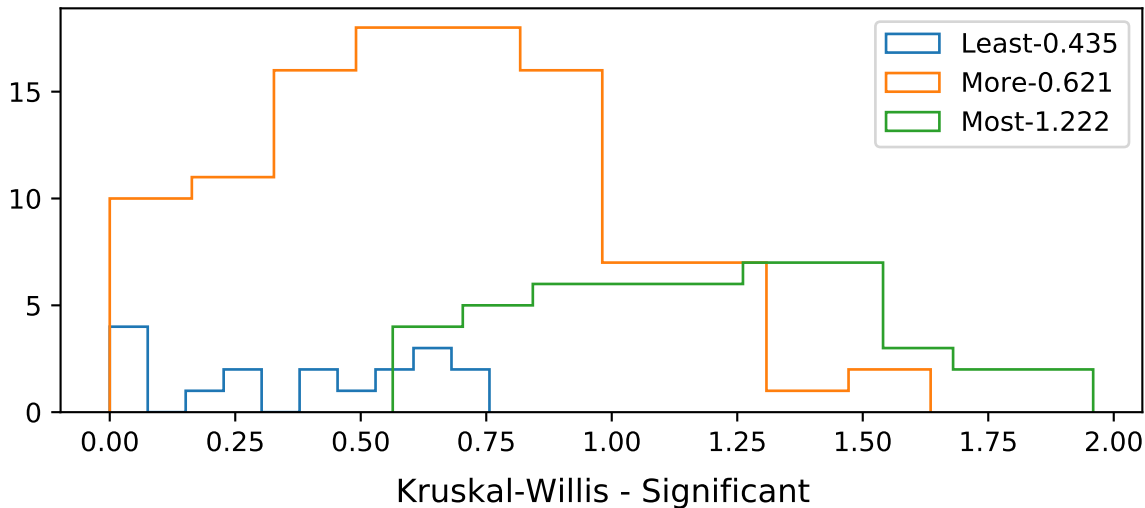
Source	ddof1	H	p-unc
Risk Prepardness	2	63.89294739758022	1.3360501383649195e-14

Risk Prepardness vs Economic Support to Government Response Ratio

Source	ddof1	H	p-unc
Risk Prepardness	2	61.6809773651364	4.0378106200516257e-14

Risk Prepardness vs Num Days Some Sectors Closed

Legend:
- Least-144.0
- More-218.0
- Most-215.0

Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	4.434512262199013	0.10890752720420006

Risk Prepardness vs Num Days All Non-Essential Sectors Closed
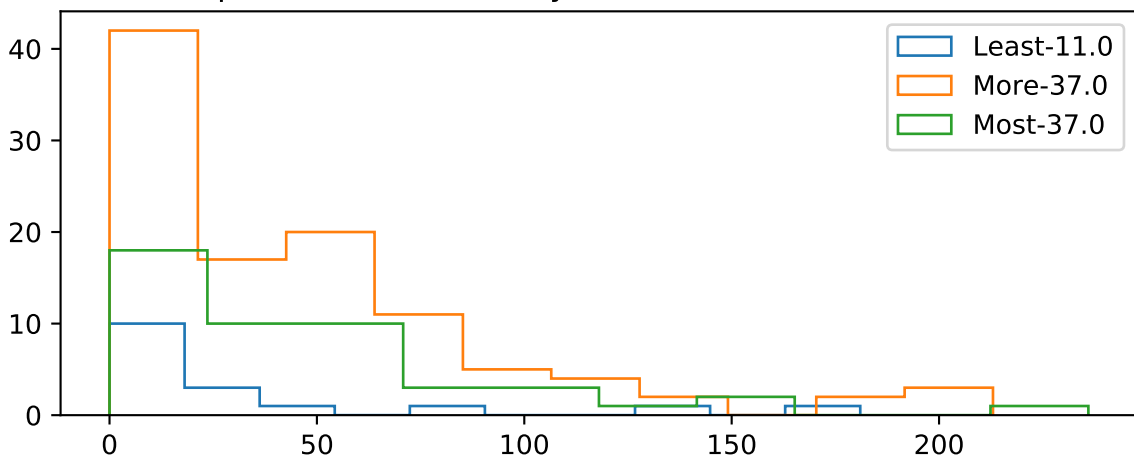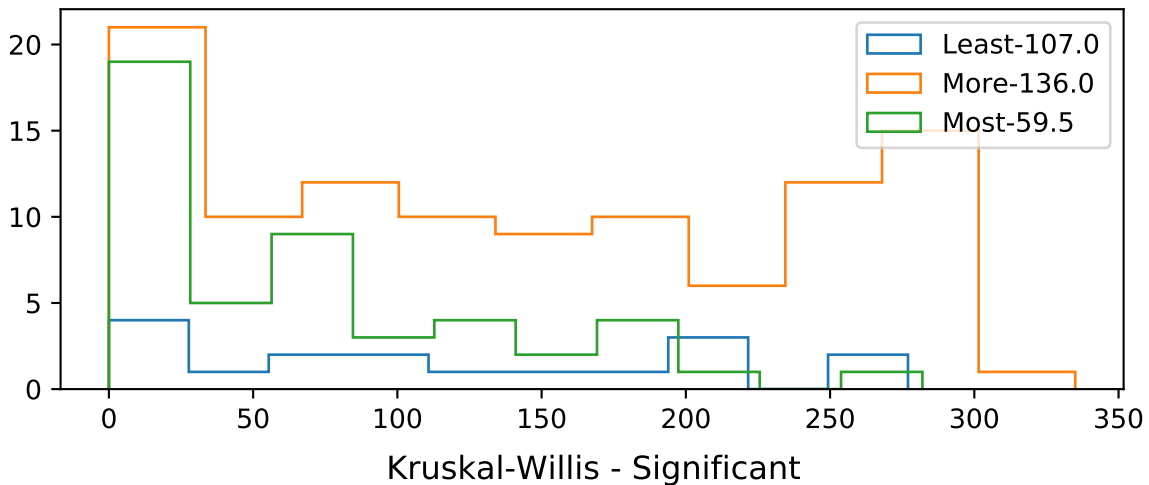
Kruskal-Willis - Not Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	2.2493089058098827	0.3247646694597877

Risk Prepardness vs Num Days Public Transport Closed

Kruskal-Willis - Significant
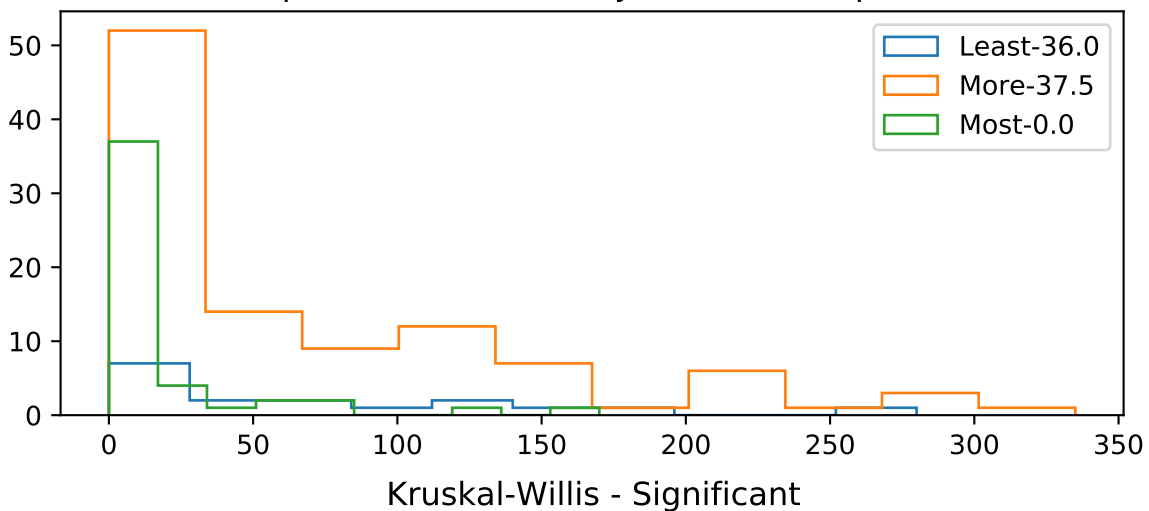
Source	ddof1	H	p-unc
Risk Prepardness	2	22.507633388187543	1.2957747397172326e-05

Legend:
- Least-36.0
- More-37.5
- Most-0.0

Risk Prepardness vs Num Days Stay-at-Home except for Essential Trips

	Least-107.0
	More-136.0
	Most-59.5

Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	16.135777779430697	0.000313444298562152

Risk Prepardness vs Num Days Stay-at-Home Total Lockdown
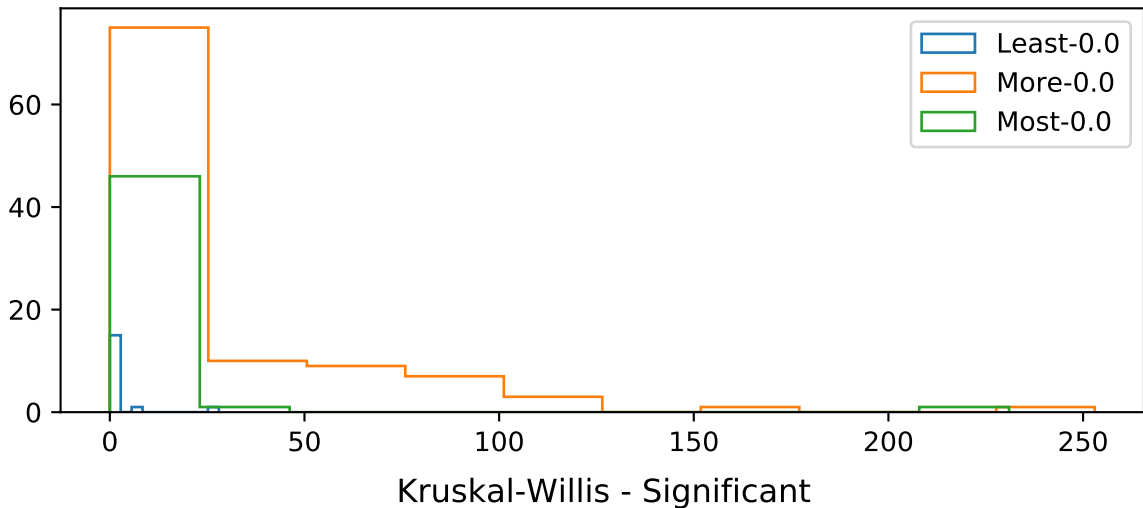
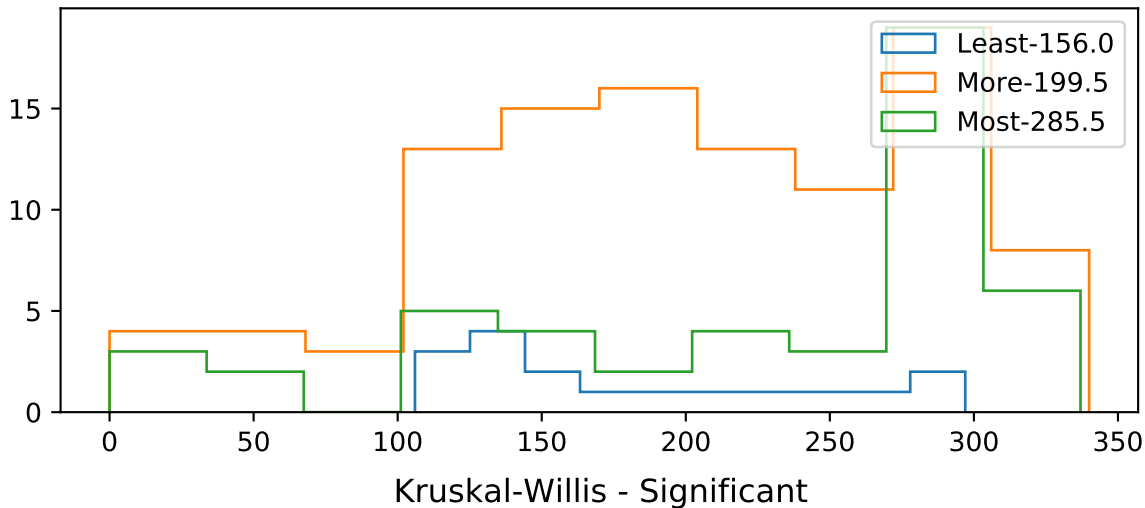| Source	ddof1	H	p-unc
Risk Prepardness	2	22.73212056817867	1.1581978052957067e-05

Risk Prepardness vs Num Days Internal Movement Restricted

Kruskal-Willis - Significant
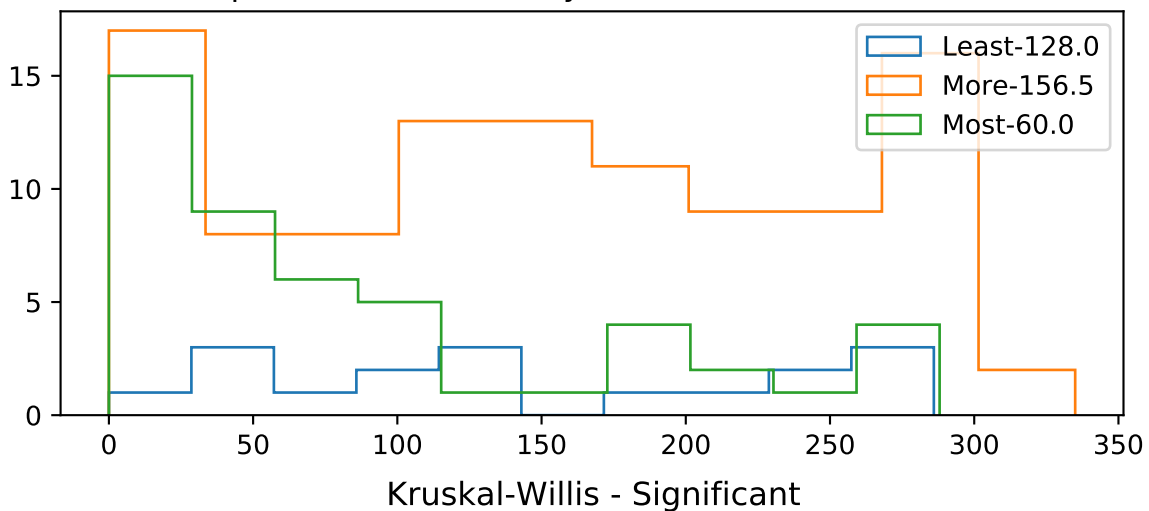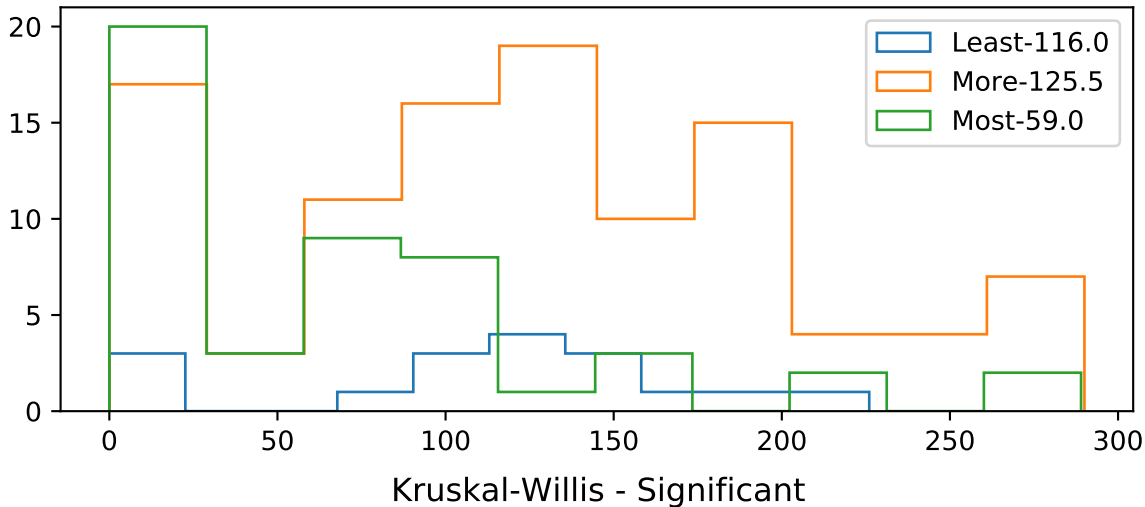
Source	ddof1	H	p-unc
Risk Prepardness	2	13.921875745394042	0.0009482068600614498

Legend:
- Least-128.0
- More-156.5
- Most-60.0

Risk Prepardness vs Num Days Int'l Bans for some Countries

Legend:
- Least-156.0
- More-199.5
- Most-285.5

X-axis label: Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	7.9376763173230485	0.0188953738132922

Risk Prepardness vs Num Days Int'l Bans Total Border Closure

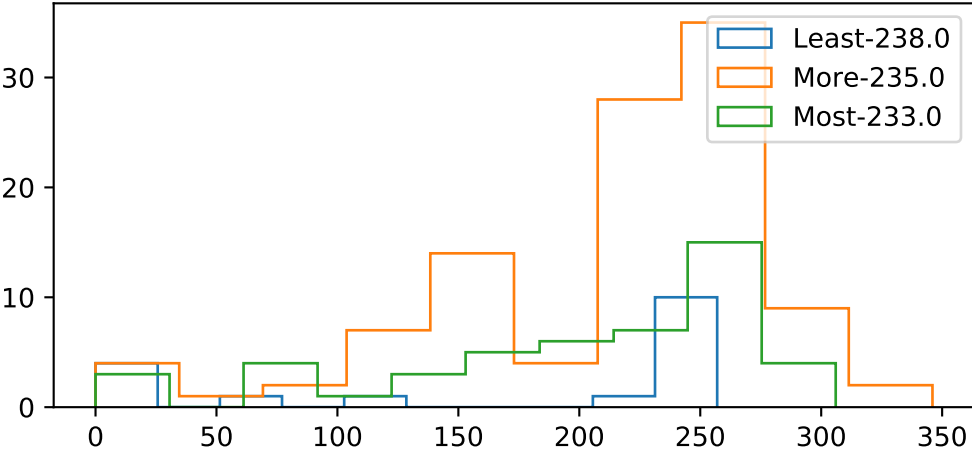Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	22.018849763389976	1.6545028703874416e-05

Risk Prepardness vs Num Days Public Information Campaign
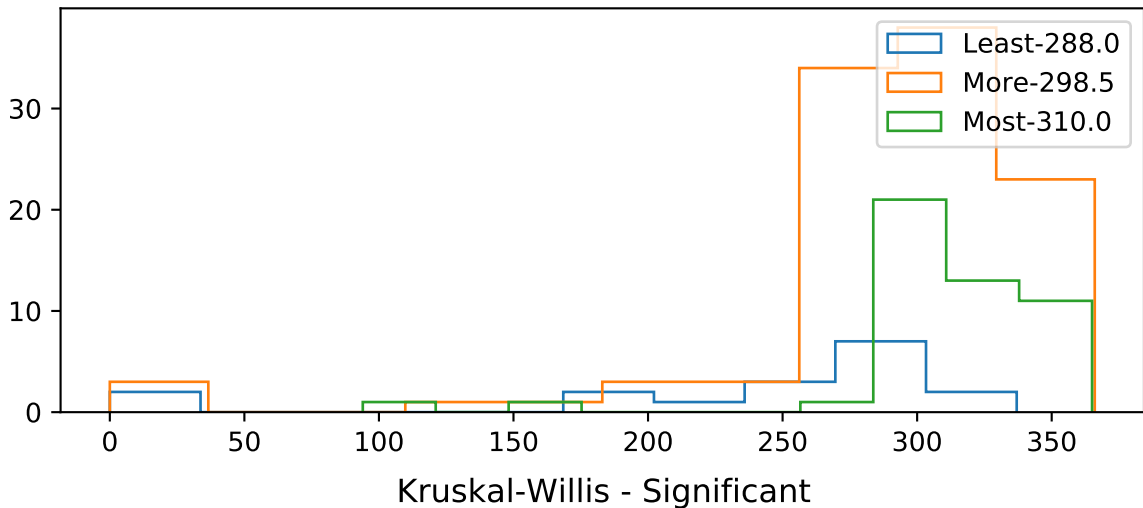
Source	ddof1	H	p-unc
Risk Prepardness	2	23.123345393355784	9.524218413175049e-06

Risk Prepardness vs Num Days Facial Coverings in Some Public Places

	Least-238.0
	More-235.0
	Most-233.0

Kruskal-Willis - Not Significant

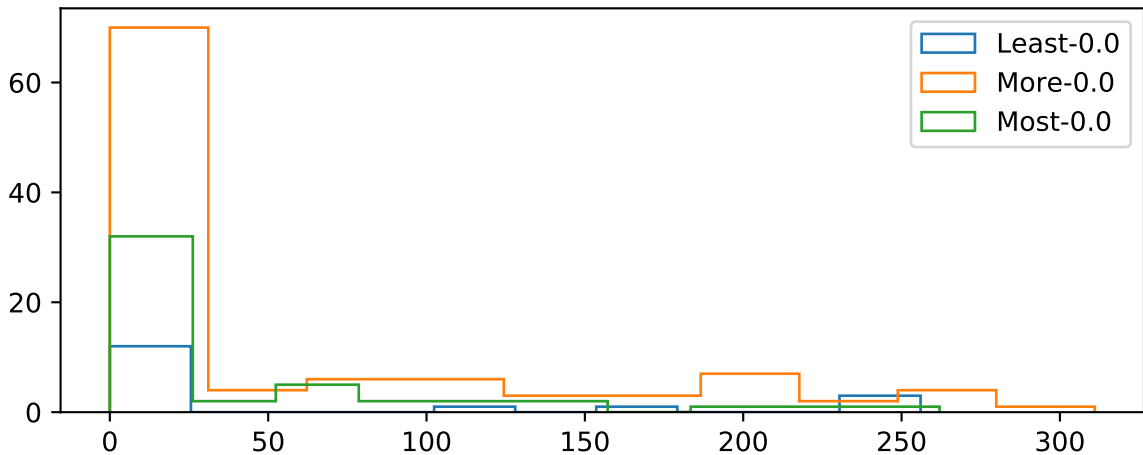| Source	ddof1	H	p-unc
Risk Prepardness	2	2.2502664819614395	0.32460921322688135

Risk Prepardness vs Num Days Facial Coverings in All Public Places

Kruskal-Willis - Significant
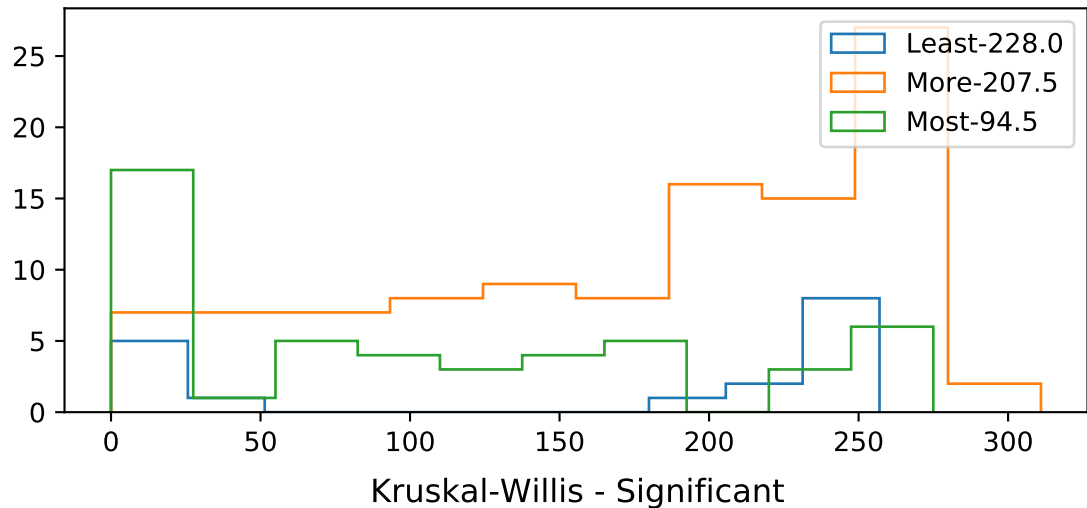
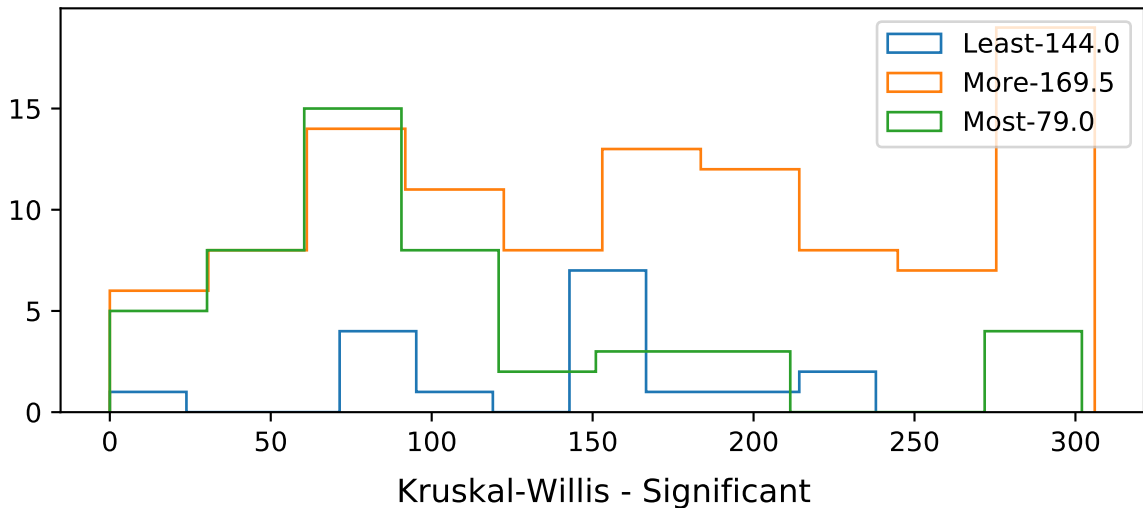| Source	ddof1	H	p-unc
Risk Prepardness	2	17.797613703300236	0.00013655175582504955

Risk Prepardness vs Num Days Facial Coverings Mandate

Source	ddof1	H	p-unc
Risk Prepardness	2	0.589629579407632	0.7446694951523098

Risk Prepardness vs Num Days Some Schools Closed

Legend:
- Least-193.0
- More-265.0
- Most-184.5

Kruskal-Willis - Significant
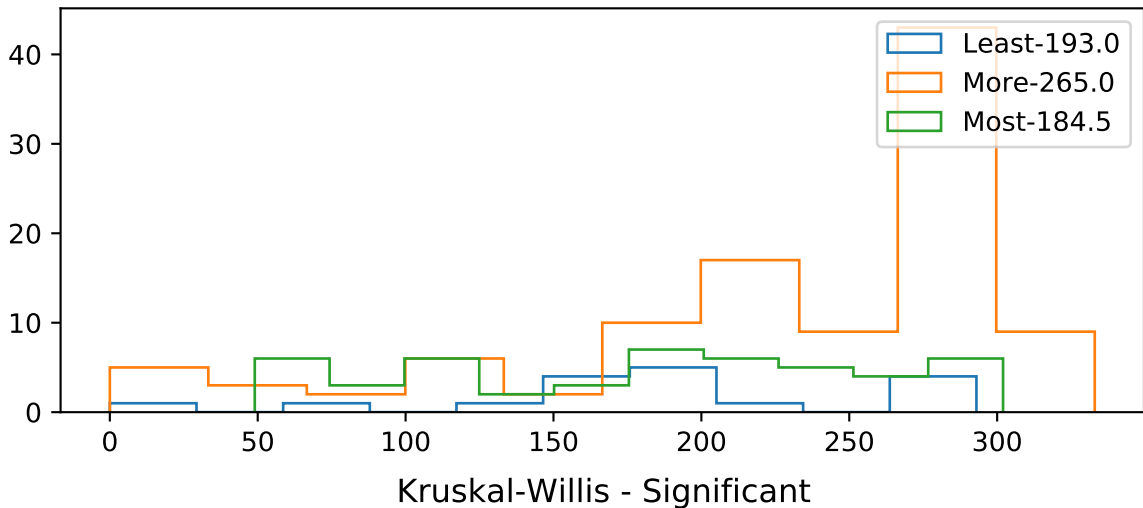
Source	ddof1	H	p-unc
Risk Prepardness	2	18.20679697226348	0.00011128695791242308

Risk Prepardness vs Num Days All Schools Closed

Legend:
- Least-144.0
- More-169.5
- Most-79.0

Kruskal-Willis - Significant

Source	ddof1	H	p-unc
Risk Prepardness	2	18.466084800902387	9.775537235543077e-05

Risk Prepardness vs Num Days Public Events Cancelled

Kruskal-Willis - Significant
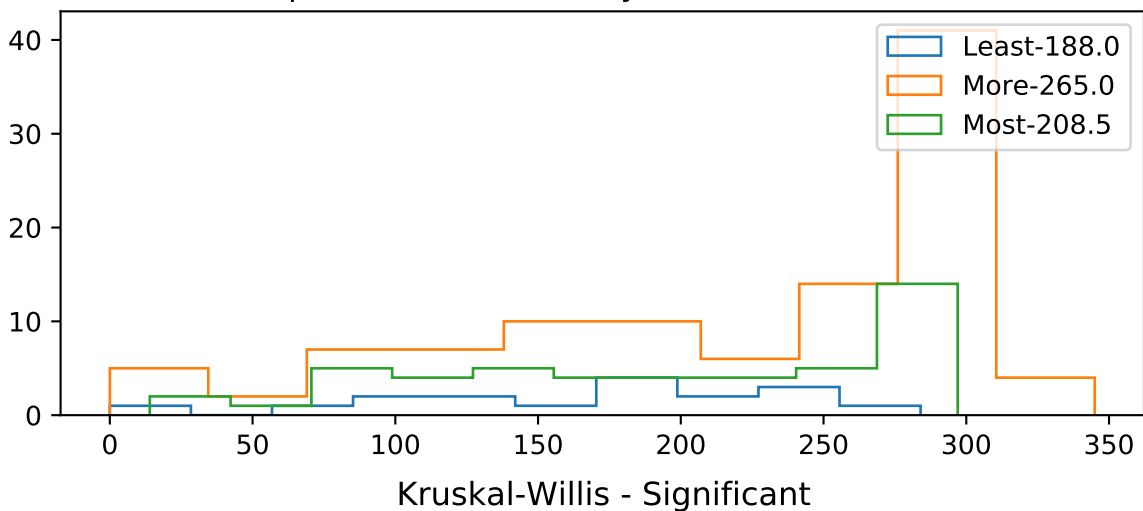
Source	ddof1	H	p-unc
Risk Prepardness	2	7.914294178547073	0.019117577306974345

Risk Prepardness vs Num Days Restricting Gatherings (<1000)

Legend:
- Least-225.0
- More-285.0
- Most-282.0

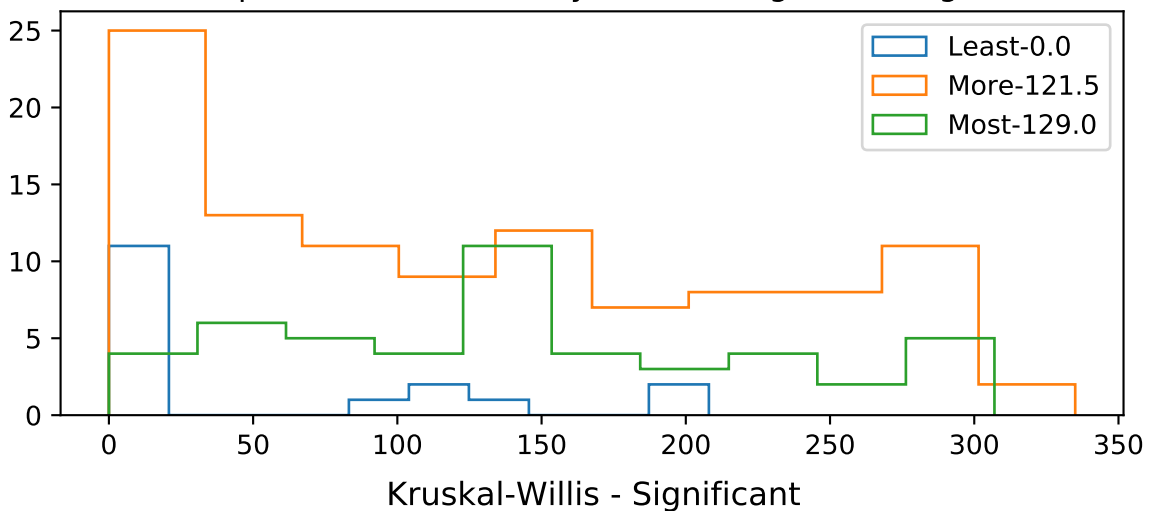Kruskal-Willis - Significant
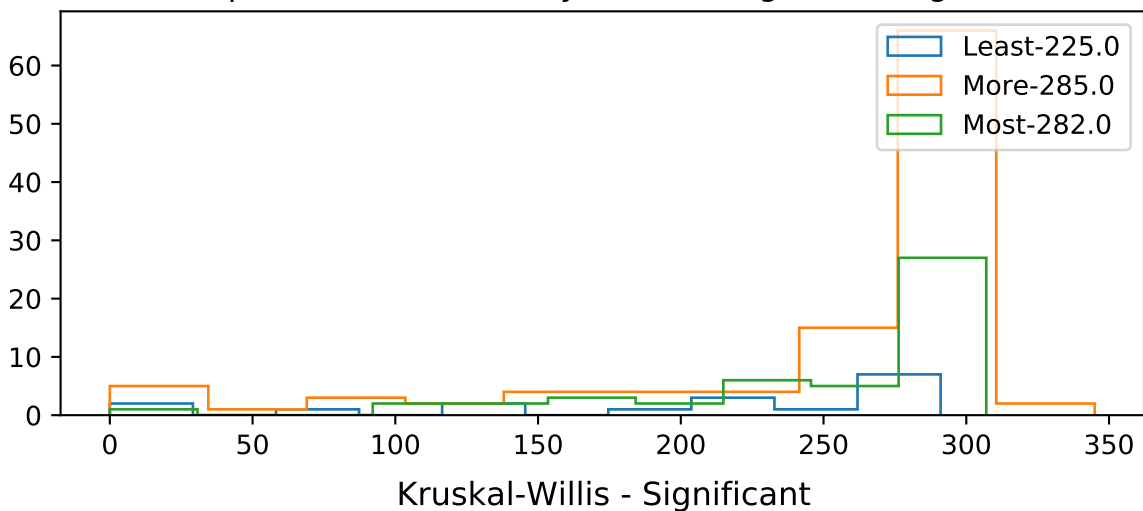
Source	ddof1	H	p-unc
Risk Prepardness	2	6.576980606075689	0.037310133895056094

Risk Prepardness vs Num Days Restricting Gatherings (<100)

Kruskal-Willis - Significant
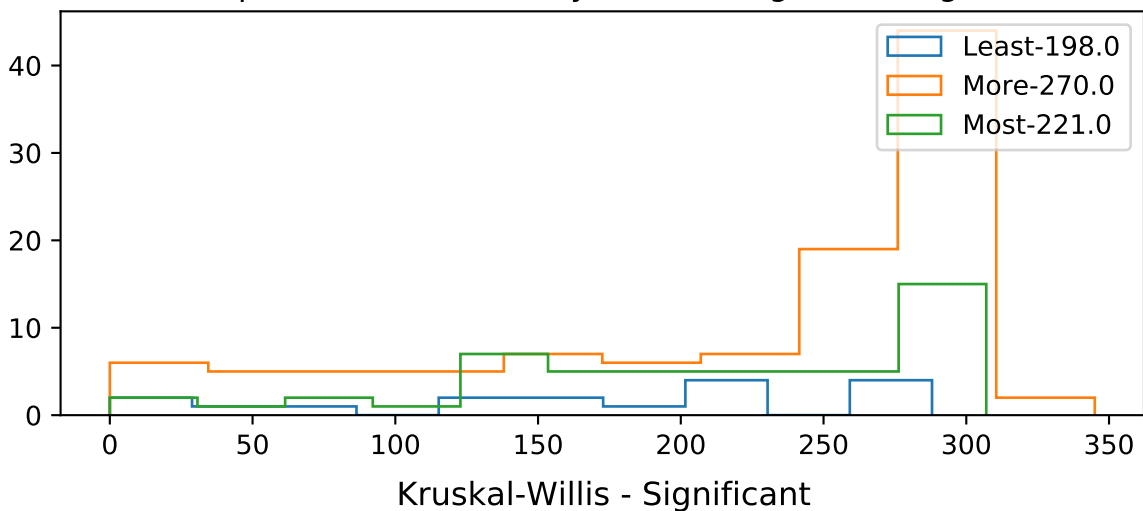
Source	ddof1	H	p-unc
Risk Prepardness	2	7.8687247072837785	0.01955816654588342

Risk Prepardness vs Num Days Restricting Gatherings (<10)

Source	ddof1	H	p-unc
Risk Prepardness	2	12.74979109799794	0.001703797749889199