

The Global Health Security Index is not predictive of co  
among Organization for Economic Cooperation and Dev

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The value proposition of the Global Health Security Index. <i>BMJ Global Health</i> , 2020, 5, e003648.	2.0	36
2	Recalibrating pandemic risk leadership: Thirteen crisis ready strategies for COVID-19. <i>Journal of Risk Research</i> , 2020, 23, 1092-1120.	1.4	43
3	COVID-19: confronting a new world risk. <i>Journal of Risk Research</i> , 2020, 23, 833-837.	1.4	13
4	How Much Agility? Worldwide Evidence from Early Mask Mandates and Other Policy Interventions on COVID-19 Infection and Death. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
5	Health inequities and technological solutions during the first waves of the COVID-19 pandemic in high-income countries. <i>Global Health Promotion</i> , 2021, 28, 67-71.	0.7	3
6	Should policy makers trust composite indices? A commentary on the pitfalls of inappropriate indices for policy formation. <i>Health Research Policy and Systems</i> , 2021, 19, 40.	1.1	19
7	The exposure risk to COVID-19 in most affected countries: A vulnerability assessment model. <i>PLoS ONE</i> , 2021, 16, e0248075.	1.1	16
8	Assessing sub-regional-specific strengths of healthcare systems associated with COVID-19 prevalence, deaths and recoveries in Africa. <i>PLoS ONE</i> , 2021, 16, e0247274.	1.1	17
9	COVID-19 related interdisciplinary methods: preventing errors and detecting research opportunities. <i>Methods</i> , 2021, 195, 3-14.	1.9	5
10	Government capacity, societal trust or party preferences: what accounts for the variety of national policy responses to the COVID-19 pandemic in Europe?. <i>Journal of European Public Policy</i> , 2022, 29, 1009-1028.	2.4	76
11	Are we ready to deal with a global COVID-19 pandemic? Rethinking countries'™ capacity based on the Global Health Security Index. <i>International Journal of Infectious Diseases</i> , 2021, 106, 289-294.	1.5	12
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14	Building a multisystemic understanding of societal resilience to the COVID-19 pandemic. <i>BMJ Global Health</i> , 2021, 6, e006794.	2.0	20
15	Puncturing Hubris and Insularity: The 1942 Yellow Fever Vaccine Disaster and COVID-19. <i>American Journal of Public Health</i> , 2021, , e1-e2.	1.5	0
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17	Implications of a travel connectivity-based approach for infectious disease transmission risks in Oceania. <i>BMJ Open</i> , 2021, 11, e046206.	0.8	0
18	Policy Design for COVID-19: Worldwide Evidence on the Efficacies of Early Mask Mandates and Other Policy Interventions. <i>Public Administration Review</i> , 2021, 81, 1157-1182.	2.9	31

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19	Puncturing Hubris .â€™%â€™% and Insularity: The 1942 Yellow Fever Vaccine Disaster and COVID-19. American Journal of Public Health, 2021, 111, 1565-1566.	1.5	0
20	Factors associated with the difference between the incidence and case-fatality ratio of coronavirus disease 2019 by country. Scientific Reports, 2021, 11, 18938.	1.6	21
22	The Determinants of the Low COVID-19 Transmission and Mortality Rates in Africa: A Cross-Country Analysis. Frontiers in Public Health, 2021, 9, 751197.	1.3	23
24	The impact of government responses to the COVID-19 pandemic on GDP growth: Does strategy matter?. PLoS ONE, 2021, 16, e0259362.	1.1	20
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60	Ignorance and Global Health. Strategies and actors of the Covid-19 response in so-called Global South' countries. Revue D'Anthropologie Des Connaissances, 2021, 15, .	0.1	2
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