

Parole chiave usate: Herd Immunity, Covid 19 Control Strategy, Sars-Cov-2 Control Strategy, Covid 19 Political Strategy, Covid 19 Health Strategy,

N	TITOLO	RIVISTA	AUTORI	DATA PUBBLICAZIONE	LINK
1	Herd Immunity: Understanding COVID-19	Immunity	Haley E.Randolph, Luis B.Barreiro	19/05/2020	https://www.sciencedirect.com/science/article/pii/S1074761320301709
2	Herd immunity – estimating the level required to halt the COVID-19 epidemics in affected countries	Journal of Infection	Kin On Kwok, Florence Lai, Wan In Wei, Samuel Yeung, Shan Wong, Julian W.T. Tang	21/03/2020	https://www.journalofinfection.com/article/S0163-4453(20)30154-7/abstract
3	Influence of herd immunity in the cyclical nature of arboviruses	Current Opinion in Virology	Guilherme S.Ribeiro, Gabriel Lhamer, Mawlouth Diallo, Uriel Kitron, Albert I. Ko, Scott C. Weaver	01/02/2020	https://www.sciencedirect.com/science/article/pii/S1879625720300055
4	The disease-induced herd immunity level for Covid-19 is substantially lower than the classical herd immunity level	arXiv	Tom Britton, Frank Ball, Pieter Trapman	06/05/2020	https://arxiv.org/abs/2005.03085
5	Herd immunity is not a realistic exit strategy during a COVID-19 outbreak	Research Square	Ed Slot, Boris M. Hogema, Chantal B.E.M. Reusken, Johan H. Reimerink, Michel Molier, Jan H.M. Karregat, Johan IJlst, Vèra M.J. Novotný, René A.W. van Lier, Hans L. Zaaijer	29/04/2020	https://www.researchsquare.com/article/rs-25862/latest.pdf
6	Attainment of Herd Immunity: Mathematical Modelling of Survival Rate	arXiv	Sayantan Mondal, Saumyak Mukherjee, Biman Bagchi	29/05/2020	https://arxiv.org/abs/2005.14496
7	Impacts of COVID-19: Mitigation Efforts versus Herd Immunity	Federal Reserve Bank of Atlanta Policy Hub	Karen Kopecky, Tao Zha	02/04/2020	https://www.frbatlanta.org/-/media/documents/research/publications/policy-hub/2020/04/17/impacts-of-covid-19-mitigation-efforts-versus-herd-immunity.pdf
8	COVID-19: Herd Immunity and Convalescent Plasma Transfer Therapy	Journal of Medical Virology	Kirtimaan Syal	13/04/2020	https://onlinelibrary.wiley.com/doi/abs/10.1002/jmv.25870
9	Herd immunity communication counters detrimental effects of selective vaccination mandates: Experimental evidence	Eclinical Medicine by The Lancet	Philipp Sprengholz, Cornelia Betsch	01/05/2020	https://www.sciencedirect.com/science/article/pii/S2589537020300961
10	If the objective is herd immunity, on whom should it be built?	Toulouse School of Economics, University of Toulouse-Capitole	Christian Gollier	29/04/2020	https://www.tse-fr.eu/sites/default/files/TSE/documents/doc/by/gollier/ethic.pdf
11	A Web Application About Herd Immunity Using Personalized Avatars: Development Study	JMIR Publications	Hina Hakim, Julie Bettinger, Christine Chambers, S. Michelle Driedger, Eve Dubé, Teresa Gavaruzzi, Anik Giguere, Eric Kavanaugh, Julie Leask, Shannon MacDonald, Rita Orji, Elizabeth Parent, Jean-Sébastien Paquette, Jacynthe Roberge, Beate Sander, Aaron Scherer, Martin Tremblay-Breault, Kumanan Wilson, Daniel Reinharz, Holly Witteman	15/05/2020	https://osf.io/5y8nr
12	COVID-19 and Health Equity—A New Kind of “Herd Immunity”	JAMA	David R. Williams, Lisa A. Cooper	11/05/2020	https://jamanetwork.com/journals/jama/article-abstract/2766096

13	Have deaths from COVID-19 in Europe plateaued due to herd immunity?	Lancet	Lucy C Okell, Robert Verity, Oliver J Watson, Swapnil Mishra, Patrick Walker, Charlie Whittaker, Aris Katzourakis, Christl A Donnelly, Steven Riley, Azra C Ghani, Axel Gandy, Seth Flaxman, Neil M Ferguson, and Samir Bhatta	26/06/2020	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7289569/
14	Herd immunity and a vaccination game: An experimental study	Plos One	Wooyoung Lim, Pengfei Zhang	14/05/2020	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0232652
15	Can a herd immunity strategy become a viable option against COVID-19? A model-based analysis on social acceptability and feasibility	medRxiv	Takashi Akamatsu, Takeshi Nagae, Minoru Osawa, Koki Satsukawa, Takara Sakai, Daijiro Mizutani	19/05/2020	https://www.medrxiv.org/content/10.1101/2020.05.19.20107524v1
16	Estimating Hidden Asymptomatics, Herd Immunity Threshold and Lockdown Effects using a COVID-19 Specific Model	arXiv	Shaurya Kaushal, Abhineet Singh Rajput, Soumyadeep Bhattacharya, M. Vidyasagar, Aloke Kumar, Meher K. Prakash, Santosh Ansumali	29/05/2020	https://arxiv.org/abs/2006.00045
17	Beyond Herd Immunity Against Strategic Attackers	IEEE Xplore	Queupe Rufino, Leandro Pflieger De Aguiar, Daniel Sadoe Menasché, Cabral Lima, Ítalo Cunha, Eitan Altman, Rachid El-Azouzi, Francesco De Pellegrini, Alberto Avritzer, Michael Grottko	20/04/2020	https://ieeexplore.ieee.org/abstract/document/9049398
18	Estimating Hidden Asymptomatics, Herd Immunity Threshold and Lockdown Effects using a COVID-19 Specific Model	arXiv	Shaurya Kaushal, Abhineet Singh Rajput, Soumyadeep Bhattacharya, M. Vidyasagar, Aloke Kumar, Meher K. Prakash, Santosh Ansumali	29/05/2020	https://arxiv.org/abs/2006.00045
19	Hesitancy Towards a COVID-19 Vaccine and Prospects for Herd Immunity	SSRN	Linda Thunstrom, Madison Ashworth, David Finnoff, Stephen Newbold	12/05/2020	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3593098
20	Individual variation in susceptibility or exposure to SARS-CoV-2 lowers the herd immunity threshold	medRxiv	M. Gabriela M. Gomes, Rodrigo M. Corder, Jessica G. King, Kate E. Langwig, Caetano Souto-Maior, Jorge Carneiro, Guilherme Gonçalves, Carlos Penha-Gonçalves, Marcelo U. Ferreira, Ricardo Aguiar	21/05/2020	https://www.medrxiv.org/content/medrxiv/early/2020/05/21/2020.04.27.20081893.full.pdf
21	Coronavirus herd immunity optimizer (CHIO)	Research Square	Mohammed Azmi Al-Betar, Zaid Abdi, Alkareem Alyasseri, Mohammed A., Awadallah, Iyad Abu Doush	06/05/2020	https://www.researchsquare.com/article/rs-27214/v1
22	Post-vaccination herd immunity against peste des petits ruminants and inter-vaccination population turnover in small ruminant flocks in northwest Ethiopia	Preventive Veterinary Medicine	Andnet Yirga, Wudu, T.Jemberu, Nicholas Lyons, Alemseged Gebru, Fasil Akililu, Jonathan Rushton	01/01/2020	https://www.sciencedirect.com/science/article/pii/S0167587719302776
23	Infection-Immunity Competition: A Simple Model for Illustrating the Background of Individual Response on Herd Immunity	applied sciences	Johann Michael Köhler	28/04/2020	https://www.mdpi.com/2076-3417/10/9/3078
24	Digital Herd Immunity and COVID-19	arXiv	Vir B. Bulchandani, Saumya Shivam, Sanjay Moudgalya, S. L. Sondhi	26/05/2020	https://arxiv.org/abs/2004.07237
25	How Testing Reduces Infections and Prevents Herd Immunity: An SIR Model with Testing	SSRN	Yikai Wang	16/04/2020	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=357765

26	Susceptibility-adjusted herd immunity threshold model and potential R0 distribution fitting the observed Covid-19 data in Stockholm	medRxiv	Paul V Brennan, Luke Paul Brennan	22/05/2020	https://www.medrxiv.org/content/10.1101/2020.05.19.20104596v1
27	Herd Immunity: Knowns, Unknowns, Challenges, and Strategies	American Journal of Health Promotion	Candace D. McNaughton	19/06/2020	https://journals.sagepub.com/doi/full/10.1177/0890117120930536d
28	COVID-19 and Herd Immunity? The War between the Human and the Virus	Harvard Business Review China	Ying Zhang	15/06/2020	https://papers.ssrn.com/sol3/Papers.cfm?abstract_id=3623093
29	SARS-CoV -2 variants: Relevance for symptom granularity, epidemiology, immunity (herd, vaccines), virus origin and containment?	Society for Applied Microbiology	Antoine Danchin, Kenneth Timmis	04/05/2020	https://sfamjournals.onlinelibrary.wiley.com/doi/full/10.1111/1462-2920.15053
30	COVID-19 herd immunity strategies: walking an elusive and dangerous tightrope	medRxiv	Tobias S Brett, Pejman Rohani	05/05/2020	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7276024/
31	Can herd immunity be relied on as a strategy to combat COVID-19?	International Journal of Health & Allied Sciences	Amrit Virk, Narottam Samdarshi	04/06/2020	http://www.ijhas.in/article.asp?issn=2278-344X;year=2020;volume=9;issue=5;spage=73;epage=76;aulast=Virk
32	Paradoxical dynamics of SARS-CoV-2 by herd immunity and antibody-dependent enhancement	Cambridge Open Engage	Yasuhiko Kamikubo, Atsushi Takahashi	20/06/2020	https://www.cambridge.org/engage/coe/article-details/5ead2b518d7bf7001951c5a5?fbclid=IwAR0W0YQoWW8EVXM5vb2u2LIm7vI9DQpLGS1qY3ZdK9SAN_-1z3CO7QVMqUQ
33	Statistical testing between counter measure vs herd immunity in the case of COVID-19 outbreak in Wuhan and Japan	medRxiv	Junko Kurita, Tamie Sugawara, Yasushi Ohkusa	09/05/2020	https://www.medrxiv.org/content/10.1101/2020.04.26.20081315v2.full.pdf
34	A phased lift of control: a practical strategy to achieve herd immunity against Covid-19 at the country level	medRxiv	Sake J de Vlas, Luc E. Coffeng	12/04/2020	https://www.medrxiv.org/content/10.1101/2020.03.29.20046011v2
35	From COVID-19 Herd Immunity to Investor Herding in International Stock Markets: The Role of Government and Regulatory Restrictions	SSRN	Renatas Kizys, Panagiotis Tzouvanas, Michael Donadelli	11/05/2020	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3597354
36	Epidemiological Tools that Predict Partial Herd Immunity to SARS Coronavirus 2	medRxiv	Yasuhiko Kamikubo, Atsushi Takahashi	27/03/2020	https://www.medrxiv.org/content/10.1101/2020.03.25.20043679v1
37	Long-term and herd immunity against SARS-CoV-2: implications from current and past knowledge	Pathogens and Disease	Eleni Papachristodoulou, Loukas Kakoullis, Konstantinos Parperis, George Panos	01/04/2020	https://academic.oup.com/femspd/article/78/3/fta025/5854538
38	Dynamics of Population Immunity Due to the Herd Effect in the COVID-19 Pandemic	Vaccines	Vicente Javier Clemente-Suárez, Alberto Horneño-Holgado, Manuel Jiménez, Juan Camilo Benitez-Agudelo, Eduardo Navarro-Jiménez, Natalia Perez-Palencia, Ronald Maestre-Serrano, Carmen Cecilia Laborde-Cárdenas Jose Francisco Tornero-Aguilera	19/05/2020	https://www.mdpi.com/2076-393X/8/2/236
39	Asymptomatic infection and herd immunity of COVID-19 in Wuhan and Japan	medRxiv	Junko Kurita, Tamie Sugawara, Yasushi Ohkusa	06/05/2020	https://www.medrxiv.org/content/10.1101/2020.05.01.20087155v1.full.pdf

40	Herdimmunity vs suppressed equilibrium in COVID-19 pandemic: different goals require different models for tracking	medRxiv	NordenE. Huang, Fangli Qiao, Wang Qian, Ka-Kit Tung	23/05/2020	https://www.medrxiv.org/content/10.1101/2020.03.28.20046177v3.full.pdf
41	[Analysis of Application of Herd Immunity as a Control Strategy for COVID-19]	PubMed	Zhonghua Liu Xing Bing Xue Za Zhi	01/05/2020	https://pubmed.ncbi.nlm.nih.gov/32397700/
42	Herd immunity and lifting lockdowns: a new trolley problem?	Journal of Medical Ethics	Ezio Di Nucci	09/06/2020	https://blogs.bmi.com/medical-ethics/2020/06/09/herd-immunity-and-lifting-lockdowns-a-new-trolley-problem/
43	Can herd immunity be achieved without breaking ICUs?	medRxiv	Edward De Brouwer, Daniele Raimondi, Yves Moreau	26/05/2020	https://www.medrxiv.org/content/10.1101/2020.05.26.20113746v1
44	Herd immunity and COVID-19 in Indonesia	Jurnal Teknologi Laboratorium	Imam Agus Faizal, Nur Ariska Nugrahani	18/06/2020	https://teknolabjournal.com/index.php/ltl/article/view/219
45	How many lives can be saved? A global view on the impact of testing, herd immunity and demographics on COVID-19 fatality rates	medRxiv	Miguel Sanchez-Romero, Vanessa di Lego, Alexia Prskawetz, Bernardo L. Queiroz	05/05/2020	https://www.medrxiv.org/content/10.1101/2020.04.29.20084400v1
46	Mitigation and herd immunity strategy for COVID-19 is likely to fail	medRxiv	Barbara Adamikb, Marek Bawiecc, Viktor Bezborodovc, Wolfgang Bockd, Marcin Bodychc, Jan Pablo Burgarde, Thomas G'otzf, Tyll Kruegerc, Agata Migalskag, Barbara Pabjani, Tomasz O'za'nskie, Ewaryst Rafaj lowiczc, Wojciech Rafaj lowiczc, Ewa Skubalska-Rafaj lowiczc, Sara Ryfczy'nskiac	30/03/2020	https://www.medrxiv.org/content/medrxiv/early/2020/03/30/2020.03.25.20043109.full.pdf
47	India's indigenous idea of herd immunity: the solution for COVID-19?	Traditional Medicine Research	Ram Shepherd Bheenaveni	27/05/2020	https://www.tmrjournals.com/tmr/EN/abstract/abstract1064.shtml
48	Feasibility of controlling COVID-19 outbreaks by isolation of cases and contacts	The Lancet Global Health	Joel Hellewell, Sam Abbott*, Amy Gimma*, Nikos I Bosse, Christopher I Jarvis, Timothy W Russell, James D Munday, Adam J Kucharski, W John Edmunds, Centre for the Mathematical Modelling of Infectious Diseases COVID-19 Working Group, Sebastian Funk†, Rosalind M Eggo†	28/02/2020	https://www.sciencedirect.com/science/article/pii/S2214109X20300747
49	The effect of control strategies to reduce social mixing on outcomes of the COVID-19 epidemic in Wuhan, China: a modelling study	The Lancet Global Health	Kiesha Prem*, Yang Liu*, Timothy W Russell, Adam J Kucharski, Rosalind M Eggo, Nicholas Davies, Centre for the Mathematical Modelling of Infectious Diseases COVID-19 Working Group†, Mark Jit, Petra Klepac	25/03/2020	https://www.sciencedirect.com/science/article/pii/S2468266720300736
50	Features, Evaluation and Treatment Coronavirus (COVID-19)	StatPearls	Marco Cascella; Michael Rajnik; Arturo Cuomo; Scott C. Dulebohn; Raffaella Di Napoli.	18/05/2020	https://www.ncbi.nlm.nih.gov/books/NBK554776/
51	Asymptomatic Transmission, the Achilles' Heel of Current Strategies to Control Covid-19	The New England Journal of Medicine	Monica Gandhi, M.D., M.P.H., Deborah S. Yokoe, M.D., M.P.H., and Diane V. Havlir, M.D.	28/05/2020	https://www.nejm.org/doi/full/10.1056/NEJMe2009758
52	Modelling the COVID-19 epidemic and implementation of population-wide interventions in Italy	nature medicine	Giulia Giordano, Franco Blanchini, Raffaele Bruno, Patrizio Colaneri, Alessandro Di Filippo, Angela Di Matteo & Marta Colaneri	22/04/2020	https://www.nature.com/articles/s41591-020-0883-7?fbclid=IwAR156AOapdnJ9R8QG4s5odIVrQgA9nhbQV7OU1KDttNw4Pq7Y860hRd54B4

53	Epidemiology, causes, clinical manifestation and diagnosis, prevention and control of coronavirus disease (COVID-19) during the early outbreak period: a scoping review	Infectious Diseases of Poverty	Sasmita Poudel Adhikari, Sha Meng, Yu-Ju Wu, Yu-Ping Mao, Rui-Xue Ye, Qing-Zhi Wang, Chang Sun, Sean Sylvia, Scott Rozelle, Hein Raat & Huan Zhou	17/03/2020	https://link.springer.com/article/10.1186/s40249-020-00646-x
54	COVID-19 epidemic in Switzerland: on the importance of testing, contact tracing and isolation.	Swiss medical weekly	Salathé, Marcel; Althaus, Christian L; Neher, Richard; Stringhini, Silvia; Hodcroft, Emma; Fellay, Jacques; Zwahlen, Marcel; Senti, Gabriela; Battegay, Manuel; Wilder-Smith, Annelies; Eckerle, Isabella; Egger, Matthias; Low, Nicola	19/03/2020	https://researchonline.lshtm.ac.uk/id/eprint/4656563/
55	Perioperative COVID-19 Defense: An Evidence-Based Approach for Optimization of Infection Control and Operating Room Management	Anesth Analg	Franklin Dexter, MD, PhD, FASA,* Michelle C. Parra, MD,* Jeremiah R. Brown, PhD,† and Randy W. Loftus, MDcorresponding author*	20/04/2020	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7172574/
56	School closure and management practices during coronavirus outbreaks including COVID-19: a rapid systematic review	The Lancet Child & Adolescent Health	ProfRussell MVinerPhDaSimon JRussellPhDaHelenCrockerPhDaJessicaPackerMEPiaJosephWardMBBSaClaireStansfieldPhDbOliver MyttonPhDcChrisBonellPhDdProfRobertBooyM De	05/05/2020	https://www.sciencedirect.com/science/article/pii/S235246422030095X
57	Intensive care management of coronavirus disease 2019 (COVID-19): challenges and recommendations	The Lancet Respiratory Medicine	Jason Phua, Li Weng, Lowell Ling, Moritoki Egi, Chae-Man Lim, Jigeeshu Vasishtha Divatia, Babu Raja Shrestha, Yaseen M Arabi, Jensen Ng, Charles D Gomersall, Masaji Nishimura, Younsuck Koh, Bin Du, for the Asian Critical Care Clinical Trials Group	01/05/2020	https://www.sciencedirect.com/science/article/pii/S2213260020301612
58	Beware of the second wave of COVID-19	The Lancet	Shunqing Xu Yuanyuan Li	08/04/2020	https://www.thelancet.com/journals/lanpub/article/PIIS2468-2667(20)30072-4/fulltext?dgcid=hubspot_email_newsletter_tlicoronavirus20&utm_campaign=tlcoronavirus20&utm_source=hs_email&utm_medium=email&utm_content=85314225&_hsenc=p2ANqtz--fvXpkHpoiA4tL-9sR9NEbr9fIRKxiDZb4puvLbhVUKhX21x9zzSRLoqD toRIRE83I4oVZxM_zWokEtWpl8mJdHtQA&_hsmi=85314225
59	High population densities catalyse the spread of COVID-19	Journal of Travel Medicine	Joacim Rocklöv, PhD, Henrik Sjödin, PhD	01/04/2020	https://academic.oup.com/jtm/article/27/3/taaa038/5807719
60	Modeling the Control of COVID-19: Impact of Policy Interventions and Meteorological Factors	arXiv	Jiwei Jia, Jian Ding, Siyu Liu, Guidong Liao, Jingzhi Li, Ben Duan, Guoqing Wang, Ran Zhang	06/03/2020	https://arxiv.org/abs/2003.02985
61	Turbulent Gas Clouds and Respiratory Pathogen Emissions	JAMA	Lydia Bourouiba	26/03/2020	https://jamanetwork.com/journals/jama/article-abstract/2763852
62	Social distancing strategies for curbing the COVID-19 epidemic	medRxiv	Stephen M Kissler, Christine Tedijanto, Marc Lipsitch, Yonatan Grad	24/03/2020	https://www.medrxiv.org/content/10.1101/2020.03.22.20041079v1
63	COVID-19: extending or relaxing distancing control measures	The Lancet Public Health	Tim Colbourn	01/05/2020	https://www.thelancet.com/journals/lanpub/article/PIIS2468-2667(20)30072-4/fulltext?dgcid=hubspot_email_newsletter_tlicoronavirus20&utm_campaign=tlcoronavirus20&utm_source=hs_email&utm_medium=email&utm_content=85314225&_hsenc=p2ANqtz--fvXpkHpoiA4tL-9sR9NEbr9fIRKxiDZb4puvLbhVUKhX21x9zzSRLoqD toRIRE83I4oVZxM_zWokEtWpl8mJdHtQA&_hsmi=85314225

64	Endonasal instrumentation and aerosolization risk in the era of COVID-19: simulation, literature review, and proposed mitigation strategies	Forum Allergy Rhinol	Alan D. Workman MD, MTR D. Bradley Welling MD, PhD Bob S. Carter MD, PhD William T. Curry MD Eric H. Holbrook MD Stacey T. Gray MD George A. Scangas MD Benjamin S. Bleier MD, FARS, FACS	03/04/2020	https://onlinelibrary.wiley.com/doi/full/10.1002/alr.22577
65	Mathematical modelling of COVID-19 transmission and mitigation strategies in the population of Ontario, Canada	CMAJ	Ashleigh R. Tuite, David N. Fisman and Amy L. Greer	11/05/2020	https://www.cmaj.ca/content/192/19/E497.short
66	How will country-based mitigation measures influence the course of the COVID-19 epidemic?	The Lancet	Roy M Anderson Hans Heesterbeek Don Klintonberg T Déirdre Hollingsworth	09/03/2020	https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30567-5/fulltext?utm_campaign=tlcoronavirus20&utm_content=120403755&utm_medium=social&utm_source=twitter&hss_channel=tw-27013292
67	Hospital Emergency Management Plan During the COVID-19 Epidemic	Academic Emergency Medicine	Yubin Cao MD Qin Li B.Nurs Jing Chen B.Nurs Xia Guo PhD Cheng Miao MD Hui Yang B.Nurs Zihang Chen MD Chunjie Li PhD Longjiang Li PhD	02/03/2020	https://onlinelibrary.wiley.com/doi/full/10.1111/acem.13951
68	Individual risk management strategy and potential therapeutic options for the COVID-19 pandemic	Clinical Immunology	Amin Gasmia, Sadaf Noorb, Torsak Tippairotec,d, Maryam Dadare, Alain Menzief, Geir Bjørklundg,*	07/04/2020	https://www.sciencedirect.com/science/article/pii/S1521661620302254
69	“Pandemic fear” and COVID-19: mental health burden and strategies	Brazilian Journal of Psychiatry	Centro de Pesquisa em Álcool e Drogas, Hospital de Clínicas de Ornell, Felipe, Schuch, Jaqueline B., Sordi, Anne O., & Kessler, Felix Henrique Paim	03/04/2020	https://www.scielo.br/scielo.php?pid=S1516-44462020000300232&script=sci_arttext
70	Mental Health Strategies to Combat the Psychological Impact of COVID-19 Beyond	Annals Academy of Medicine Singapore	Cyrus SH Ho, Cornelia YI Chee, Roger CM Ho	12/07/1905	http://www.anmm.org.mx/descargas/Ann-Acad-Med-Singapore.pdf
71	Strengths, Weaknesses, Opportunities and Threats (SWOT) Analysis of China’s Prevention and Control Strategy for the COVID-19 Epidemic	International Journal of Environmental Research and Public Health	Jia Wang e Zhifeng Wang	26/03/2020	https://www.mdpi.com/1660-4601/17/7/2235
72	Can China’s COVID-19 strategy work elsewhere?	Science	Kai Kupferschmidt, Jon Cohen	06/03/2020	https://science.sciencemag.org/content/367/6482/1061.summary
73	Management strategies in a SEIR model of COVID 19 community spread	arXiv	Anca Radulescu, Kieran Cavanagh	26/03/2020	https://arxiv.org/abs/2003.11150
74	Preparing for a COVID-19 pandemic: a review of operating room outbreak response measures in a large tertiary hospital in Singapore	Canadian Anesthesiologists’ Society	Jolin Wong, Qing Yuan Goh, Zihui Tan, Sui An Lie, Yoong Chuan Tay, Shin Yi Ng, Chai Rick Soh	11/03/2020	https://link.springer.com/article/10.1007/s12630-020-01620-9
75	Modelling transmission and control of the COVID-19 pandemic in Australia	arXiv	Sheryl L. Chang, Nathan Harding, Cameron Zachreson, Oliver M. Cliff, Mikhail Prokopenko	03/05/2020	https://arxiv.org/abs/2003.10218
76	Virology, Epidemiology, Pathogenesis, and Control of COVID-19	Viruses	Yuefei Jin, Haiyan Yang, Wangquan Ji, Weidong Wu, Shuaiyin Chen, Weiguo Zhang I and Guangcai Duan	27/03/2020	https://www.mdpi.com/1999-4915/12/4/372
77	Quarantine alone or in combination with other public health measures to control COVID-19: a rapid review	Cochrane Database of Systematic Reviews	Barbara Nussbaumer-Streit, Verena Mayr, Andreea Iulia Dobrescu, Andrea Chapman, Emma Persad, Irma Klerings, Gernot Wagner, Uwe Siebert, Claudia Christof, Casey Zachariah, Gerald Gartlehner	08/04/2020	https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013574/abstract

78	Deciphering the power of isolation in controlling COVID-19 outbreaks	The Lancet Global Health	Yan Niu Fujie Xu	01/04/2020	https://www.thelancet.com/journals/langlo/article/PIIS2214-109X(20)30085-1/fulltext
79	Effective strategies to prevent coronavirus disease-2019 (COVID-19) outbreak in hospital	The Journal of Hospital Infection	I-K. Lee, C-C. Wang, M-C. Lin,C-T. Kung, K-C. Lan and C-T. Leef	03/03/2020	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7124248/
80	Coronavirus disease 2019 (COVID-19): current status and future perspectives	International Journal of Antimicrobial Agents	Heng Li a, Shang-Ming Liua, Xiao-Hua Yub, Shi-Lin Tanga, Chao-Ke Tanga	18/03/2020	https://www.sciencedirect.com/science/article/pii/S0924857920301011
81	Management of COVID-19: the Zhejiang experience	Journal of Zhejiang University	XU Kaijin ,CAI Hongliu,SHEN Yihong,NI Qin,CHEN Yu,HU Shaohua,LI Jianping,WANG Huaifen,YU Liang,HUANG He,QIU Yunqing,WEI Guoqing,FANG Qiang,ZHOU Jianying,SHENG Jifang,LIANG Tingbo,LI Lanjuan	21/02/2020	http://www.zjujournals.com/med/EN/10.3785/j.issn.1008-9292.2020.02.02
82	Age-structured impact of social distancing on the COVID-19 epidemic in India	arXiv	Rajesh Singh, R. Adhikari	26/03/2020	https://arxiv.org/abs/2003.12055
83	Controlling the Transmission Dynamics of COVID-19	arXiv	Stephen E. Moore, Eric Okyere	02/04/2020	https://arxiv.org/abs/2004.00443
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