Literatur

Die Zeitschriftentitel sind fast ausschließlich abgekürzt wie es den Zitations-Konventionen in der medizinischen Literatur entspricht. Beispiel: Das »Am J Epidemiol« ist das »American Journal of Epidemiology«. Soweit möglich wurden Internet-Adressen (URL) und/oder digitale Objektbezeichner (DOI) zur besseren Auffindbarkeit der Quellen hinzugefügt.

1. Osterholm M. Prepared Statement of Michael T. Osterholm, MD, Director, Center for Infectious Disease Research and Policy. In: US Government, Hg. Avian Flu: Addressing the Global Threat Hearing Before the Comittee on International Relations, House of Representatives, One Hundred Ninth Congress, First Session December 7, 2005, Serial No 109-137; 2005: 70-74
2. WHO. 2018 Annual review of diseases prioritized under the Research and Development Blueprint. 2018. http://origin.who.int/entity/emergencies/diseases/2018prioritization-report.pdf. Zugriff: 04-07-2020
3. Poole S. From barges to barricades: the changing meaning of ›lockdown‹. 2020. https://www.theguardian.com/books/2020/apr/02/changing-meaning-of-lockdown. Zugriff: 15-07-2020
4. Ferguson NM, Cummings DA, Fraser C et al. Strategies for mitigating an influenza pandemic. Nature 2006; 442: 448-452. doi:10.1038/nature04795
5. Hershbein B, Kahn LB. Do Recessions Accelerate Routine-Biased Technological Change? Evidence from Vacancy Postings. Am Econ Rev 2018; 108: 1737-1772
6. Schmillen A, Umkehrer M. The scars of youth: Effects of early-career unemployment on future unemployment experience. Int Labour Rev 2017; 156: 465-494. doi:10.1111/ilr.12079
7. Richter D, Zürcher S. Psychiatrische Versorgung während der COVID-19-Pandemie. Psychiatrische Praxis 2020; 47: 173-175. doi:10.1055/a-1157-8508
8. Melnick ER, Ioannidis JPA. Should governments continue lockdown to slow the spread of covid-19? BMJ 2020; 369: m1924. doi:10.1136/bmj.m1924

9. Kushner Gadarian S, Goodman SW, Pepinsky TB. Partisanship, health behavior, and policy attitudes in the early stages of the COVID-19 pandemic. 2020. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3562796#. Zugriff: 28-05-2020
10. Simon J. Das Virus, ihre Leidenschaft. Zeit-Magazin; 27/2020: 30-37
11. Singer P, Plant M. When Will the Pandemic Cure Be Worse Than the Disease? 2020. https://www.project-syndicate.org/commentary/when-will-lockdowns-be-worse-than-covid19-by-peter-singer-and-michael-plant-2020-04. Zugriff: 05-06-2020
12. Dehning J, Zierenberg J, Spitzner FP et al. Inferring change points in the spread of COVID-19 reveals the effectiveness of interventions. Science 2020. doi:10.1126/science.abb9789. doi:10.1126/science.abb9789
13. McDonough T. Was the UK coronavirus lockdown necessary? 2020. https://lbndaily.co.uk/uk-coronavirus-lockdown-necessary/. Zugriff: 17-08-2020
14. Kuhbandner C, Homburg S, Walach H et al. Was Germany's Corona Lockdown Necessary? 2020. https://advance.sagepub.com/articles/Comment_on_Dehning_et_al_Science_15_May_2020_eabb9789_Inferring_change_points_in_the_spread_of_COVID-19_reveals_the_effectiveness_of_interventions_/12362645/3. Zugriff: 30-06-2020
15. Lockdown Sceptics. Lockdown Sceptics – Stay sceptical. End the lockdown. Save lives. 2020. https://lockdownsceptics.org/. Zugriff: 18-08-2020
16. Andrews P. The five biggest coronavirus myths BUSTED! Exposing the fear mongering, propaganda and outright lies that are plaguing the world 2020. https://www.rt.com/op-ed/498007-covid-19-myths-lies-exposed/. Zugriff: 18-08-2020
17. Lowry R. The Absurd Case Against the Coronavirus Lockdown. 2020. https://www.politico.com/news/magazine/2020/04/15/the-absurd-case-against-the-coronavirus-lockdown-189265. Zugriff: 18-08-2020
18. Nassehi A. Die letzte Stunde der Wahrheit – Kritik der komplexitätsvergessenen Vernunft. Hamburg: Murmann; 2017
19. Thorp HH. Cautious optimism. Science 2020; 369: 483-483. doi:10.1126/science.abe0359
20. Homburg S. Effectiveness of Corona Lockdowns: Evidence for a Number of Countries. The Economists‹ Voice 2020; 1. doi:10.1515/ev-2020-0010
21. Abouk R, Heydari B. The Immediate Effect of COVID-19 Policies on Social Distancing Behavior in the United States. 2020. medRxiv. doi:10.1101/2020.04.07.20057356. https://www.medrxiv.org/content/medrxiv/early/2020/04/28/2020.04.07.20057356.full.pdf

22. Vinceti M, Filippini T, Rothman KJ et al. Lockdown timing and efficacy in controlling COVID-19 using mobile phone tracking. EClinicalMedicine 2020. 100457
23. Duxbury C. Sweden won't dodge economic hit despite COVID-19 light touch. 2020. https://www.politico.eu/article/swedens-cant-escape-economic-hit-with-covid-19-light-touch/. Zugriff: 16-07-2020
24. Juranek S, Paetzold J, Winner H et al. Labor market effects of COVID-19 in Sweden and its neighbors: Evidence from novel administrative data. 2020. NHH Dept of Business and Management Science Discussion Paper. 2020/8.
25. OECD. OECD Economic Outlook. Paris. OECD Publishing. 2020. 107. doi:10.1787/0d1d1e2e-en.
26. Schulson M. On COVID-19, a Respected Science Watchdog Raises Eyebrows. 2020. https://www.medscape.com/viewarticle/929920. Zugriff: 28-05-2020
27. Ioannidis JPA. Coronavirus disease 2019: The harms of exaggerated information and non-evidence-based measures. Eur J Clin Invest 2020; 50: e13222. doi:10.1111/eci.13222
28. Ioannidis JPA. A fiasco in the making? As the coronavirus pandemic takes hold, we are making decisions without reliable data. 2020. https://www.statnews.com/2020/03/17/a-fiasco-in-the-making-as-the-coronavirus-pandemic-takes-hold-we-are-making-decisions-without-reliable-data/. Zugriff: 06-06-2020
29. Lu D. There Has Been an Increase in Other Causes of Deaths, Not Just Coronvirus. 2020. https://nyti.ms/2ZYoGiT. Zugriff: 06-06-2020
30. Stadler BM. Corona-Aufarbeitung: Warum alle falsch lagen. 2020. https://www.achgut.com/artikel/corona_aufarbeitung_warum_alle_falsch_lagen. Zugriff: 27-07-2020
31. Juni P, Rothenbuhler M, Bobos P et al. Impact of climate and public health interventions on the COVID-19 pandemic: a prospective cohort study. CMAJ 2020; 192: E566-E573. doi:10.1503/cmaj.200920
32. Honigsbaum M. The Pandemic Century – One Hundred Years of Panic, Hysteria, and Hubris. New York: Norton; 2020
33. Heffernan M. Uncharted: How to Map the Future Together. London: Simon and Schuster; 2020
34. Rosling H. Factfulness. London: Sceptre; 2018
35. Garrett L. Ebola's Lessons: How the WHO Mishandled the Crisis. Foreign Affairs 2015; 94: 80-107

36. Kucharski A. The Rules of Contagion: Why Things Spread – and Why They Stop. London: Profile Books; 2020
37. Lakoff A. Unprepared: Global Health in a Time of Emergency. Oakland, CA: University of California Press; 2017
38. Sabeti P, Salahi S. Outbreak Culture: The Ebola Crisis and the Next Epidemic. Cambridge, Mass.: Harvard University Press; 2018
39. Yong E. America Is Trapped in a Pandemic Spiral. 2020. https://www.theatlantic.com/health/archive/2020/09/pandemic-intuition-nightmare-spiral-winter/616204/. Zugriff: 09-09-2020
40. Fowler A. Curing Coronavirus Isn't a Job for Social Scientists. 2020. https://www.bloomberg.com/opinion/articles/2020-05-02/crises-like-coronavirus-are-bad-forsocial-sciences. Zugriff: 25-05-2020
41. Pesca M. »We Should Absolutely Expect More Pandemics«. The Atlantic's Ed Yong on what we need to learn from the coronavirus to prepare for the next global health crisis. 2020. https://slate.com/news-and-politics/2020/08/coronavirus-pandemic-failures-lessons-ed-yong.html. Zugriff: 17-08-2020
42. Giesecke J. Modern Infectious Disease Epidemiology. 3. Aufl. Boca Raton, FL: CRC Press; 2017
43. Riou J, Althaus CL. Pattern of early human-to-human transmission of Wuhan 2019 novel coronavirus (2019-nCoV), December 2019 to January 2020. Euro Surveill 2020; 25. doi:10.2807/1560-7917.ES. 2020.25.4.2000058
44. Bühler S, Burri A, Hossli P et al. Der Koch, sein Chef und das Virus: Hat der Bundesrat in der Krise auf die richtigen Experten gehört? Hat die Schweiz zu spät und zu heftig reagiert? Die Corona-Krise in fünf Episoden. 2020. https://nzzas.nzz.ch/hintergrund/corona-in-der-schweiz-wie-der-bundesrat-die-krise-bewaeltigte-ld.1560010. Zugriff: 08-06-2020
45. Shokoohi M, Osooli M, Stranges S. COVID-19 pandemic: what can the West learn from the East. Int J Health Policy Manag 2020. doi:10.34172/ijhpm.2020.85. doi:10.34172/ijhpm.2020.85
46. Pierre J. Nudges against pandemics: Sweden's COVID-19 containment strategy in perspective. Policy and Society 2020; 39: 478-493
47. Nguyen T. Conservative Americans see coronavirus hope in progressive Sweden 2020. https://www.politico.eu/article/conservative-americans-see-coronavirus-hope-in-progressive-sweden/. Zugriff: 29-07-2020

48. Hannan D. If Sweden succeeds, lockdowns will all have been for nothing 2020. https://www.telegraph.co.uk/news/2020/04/25/sweden-succeeds-lockdownswill-have-nothing/. Zugriff: 29-07-2020
49. Morton T. Hyperobjects – Philosophy and Ecology after the End of the World. Minneapolis: University of Minnesota Press; 2013
50. Brainard J. Scientists are drowning in COVID-19 papers. Can new tools keep them afloat? 2020. https://www.sciencemag.org/news/2020/05/scientists-are-drowning-covid-19-papers-can-newtools-keep-them-afloat#. Zugriff: 18-05-2020
51. Schneider L. Would Lancet and NEJM retractions happen if not for COVID-19 and chloroquine? 2020. https://forbetterscience.com/2020/06/05/would-lancet-and-nejm-retractions-happen-if-not-for-covid-19-and-chloroquine/. Zugriff: ›7-06-2020
52. The Atlantic. The COVID Tracking Project. 2020. https://covidtracking.com/. Zugriff: 07-06-2020
53. Attenborough F. The 1957-58 Asian Flu Pandemic: Why Did the UK Respond So Differently? 2020. https://lockdownsceptics.org/from-stoicism-to-hysteria-uk-pandemic-responses-a-historical-context/. Zugriff: 12-07-2020
54. Hunter DJ. Covid-19 and the Stiff Upper Lip – The Pandemic Response in the United Kingdom. N Engl J Med 2020; 382: e31. doi:10.1056/NEJMp2005755
55. Fund J. The Forgotten Hong Kong Flu Pandemic of 1968 Has Lessons for Today. 2020. https://www.nationalreview.com/2020/04/coronavirus-crisis-lessons-1968-hong-kong-flu-pandemic/. Zugriff: 12-07-2020
56. Wikipedia. Liste von Epidemien und Pandemien. 2020. https://de.wikipedia.org/wiki/Liste_von_Epidemien_und_Pandemien. Zugriff: 10-07-2020
57. Bloom DE, Cadarette D. Infectious Disease Threats in the Twenty-First Century: Strengthening the Global Response. Front Immunol 2019; 10: 549. doi:10.3389/fimmu.2019.00549
58. Smith KF, Goldberg M, Rosenthal S et al. Global rise in human infectious disease outbreaks. J R Soc Interface 2014; 11: 20140950. doi:10.1098/rsif.2014.0950
59. Snowden FM. Epidemics and Society: From the Black Death to the Present. New Haven: Yale University Press; 2019
60. Richter D. Die Form Nation. Wiesbaden: Westdeutscher Verlag; 1996

61. SWR. 30.000 Todesfälle: So wurde 1957 über die Asiatische Grippe berichtet. 2020. https://www.swr.de/swr2/wissen/30000-todesfaelle-so-wurde-1957-ueber-die-asiatische-grippe-berichtet-100.html. Zugriff: 10-07-2020
62. Wehler H-U. Deutsche Gesellschaftsgeschichte: Fünfter Band, 1949-1990. München: Beck; 2008
63. Kaelble H. Sozialgeschichte Europas: 1945 bis zur Gegenwart. München: Beck; 2007
64. Henderson DA, Courtney B, Inglesby TV et al. Public health and medical responses to the 1957-58 influenza pandemic. Biosecur Bioterror 2009; 7: 265-273. doi:10.1089/bsp.2009.0729
65. Jackson C. History lessons: the Asian flu pandemic. Br J Gen Pract 2009; 59: 622-623. doi:10.3399/bjgp09X453882
66. Simonsen L, Clarke MJ, Schonberger LB et al. Pandemic versus epidemic influenza mortality: a pattern of changing age distribution. J Infect Dis 1998; 178: 53-60. doi:10.1086/515616
67. Saunders-Hastings PR, Krewski D. Reviewing the History of Pandemic Influenza: Understanding Patterns of Emergence and Transmission. Pathogens 2016; 5. doi:10.3390/pathogens5040066
68. Witte W. Pandemie ohne Drama. Die Grippeschutzimpfung zur Zeit der Asiatischen Grippe in Deutschland. Medizinhist J 2013; 48: 34-66
69. Viboud C, Simonsen L, Fuentes R et al. Global Mortality Impact of the 1957-1959 Influenza Pandemic. J Infect Dis 2016; 213: 738-745. doi:10.1093/infdis/jiv534
70. Honigsbaum M. Revisiting the 1957 and 1968 influenza pandemics. Lancet 2020; 395: 1824-1826. doi:10.1016/s0140-6736(20)31201-0
71. Viboud C, Grais RF, Lafont BA et al. Multinational impact of the 1968 Hong Kong influenza pandemic: evidence for a smoldering pandemic. J Infect Dis 2005; 192: 233-248. doi:10.1086/431150
72. Witte W. Die Grippepandemie 1968-1970: Strategien der Krisenbewältigung im getrennten Deutschland. »Wodka und Himbeertee«. Dtsch Med Wochenschr 2011; 136: 2664-2668. doi:10.1055/s-0031-1292869
73. Rengeling D. Die Corona-Pandemie 2020 – über eine allumfassende Pravention hinaus. NTM 2020; 28: 211-217. doi:10.1007/s00048-020-00256-6
74. Wood CL, McInturff A, Young HS et al. Human infectious disease burdens decrease with urbanization but not with biodiversity. Philos Trans R Soc Lond B Biol Sci 2017; 372. doi:10.1098/rstb.2016.0122
75. Omran AR. The epidemiologic transition. A theory of the epidemiology of population change. Milbank Mem Fund Q 1971; 49: 509-538

76. Kilbourne ED. Influenza pandemics in perspective. JAMA 1977; 237: 1225-1228
77. Lederberg J. Infectious history. Science 2000; 288: 287-293. doi:10.1126/science.288.5464.287
78. Lederberg J. Pandemic as a Natural Evolutionary Phenomenon. Soc Res 1988; 55: 343-359
79. Institute of Medicine, Lederberg J, Shope RE et al., Hg. Emerging Infections: Microbial Threats to Health in the United States. Washington (DC): National Academies Press; 1992. doi:10.17226/2008
80. Valdiserri RO, Holtgrave DR. Responding to Pandemics: What We've Learned from HIV/AIDS. AIDS Behav 2020; 24: 1980-1982. doi:10.1007/s10461-020-02859-5
81. Conti AA. Historical and methodological highlights of quarantine measures: from ancient plague epidemics to current coronavirus disease (COVID-19) pandemic. Acta Biomed 2020; 91: 226-229. doi:10.23750/abm.v91i2.9494
82. Doherty PC. Pandemics: What Everyone Needs to Know. Oxford: Oxford University Press; 2013
83. WHO. SARS: How a Global Epidemic was Stopped. Geneva: World Health Organization; 2006
84. Abrahams T. China's response to the coronavirus shows what it learned from the Sars cover-up. 2020. https://www.theguardian.com/global/commentisfree/2020/jan/23/china-coronavirus-sars-cover-up-beijing-disease-dissent. Zugriff: 13-07-2020
85. Riley S, Fraser C, Donnelly CA et al. Transmission dynamics of the etiological agent of SARS in Hong Kong: impact of public health interventions. Science 2003; 300: 1961-1966. doi:10.1126/science.1086478
86. Anderson RM, Fraser C, Ghani AC et al. Epidemiology, transmission dynamics and control of SARS: the 2002-2003 epidemic. Philos Trans R Soc Lond B Biol Sci 2004; 359: 1091-1105. doi:10.1098/rstb.2004.1490
87. Oxford JS. Preparing for the first influenza pandemic of the 21st century. Lancet Infect Dis 2005; 5: 129-131. doi:10.1016/S1473-3099(05)01288-0
88. World Health Organization Writing G, Bell D, Nicoll A et al. Non-pharmaceutical interventions for pandemic influenza, national and community measures. Emerg Infect Dis 2006; 12: 88-94. doi:10.3201/eid1201.051371
89. Lipton E, Steinhauer J. The Untold Story of the Birth of Social Distancing. 2020. https://www.nytimes.com/2020/04/22/us/politics/social-distancing-coronavirus.html. Zugriff: 14-07-2020

90. Inglesby TV, Nuzzo JB, O'Toole T et al. Disease mitigation measures in the control of pandemic influenza. Biosecur Bioterror 2006; 4: 366-375. doi:10.1089/bsp.2006.4.366
91. Markel H, Lipman HB, Navarro JA et al. Nonpharmaceutical interventions implemented by US cities during the 1918-1919 influenza pandemic. JAMA 2007; 298: 644-654. doi:10.1001/jama.298.6.644
92. Hatchett RJ, Mecher CE, Lipsitch M. Public health interventions and epidemic intensity during the 1918 influenza pandemic. Proc Natl Acad Sci U S A 2007; 104: 7582-7587. doi:10.1073/pnas.0610941104
93. Glass RJ, Glass LM, Beyeler WE et al. Targeted social distancing design for pandemic influenza. Emerg Infect Dis 2006; 12: 1671-1681. doi:10.3201/eid1211.060255
94. Cheng VC, To KK, Tse H et al. Two years after pandemic influenza A/2009/H1N1: what have we learned? Clin Microbiol Rev 2012; 25: 223-263. doi:10.1128/CMR.05012-11
95. Simonsen L, Spreeuwenberg P, Lustig R et al. Global mortality estimates for the 2009 Influenza Pandemic from the GLaMOR project: a modeling study. PLoS Med 2013; 10: e1001558. doi:10.1371/journal.pmed.1001558
96. Fineberg HV, Wilson ME. Epidemic science in real time. Science 2009; 324: 987. doi:10.1126/science.1176297
97. BAG. Influenza-Pandemieplan Schweiz. Strategien und Massnahmen zur Vorbereitung auf eine Influenza-Pandemie. Bern. Bundesamt für Gesundheit. 2018.
98. RKI. Nationaler Pandemieplan Teil II – Wissenschaftliche Grundlagen. Berlin. Robert-Koch-Institut. 2016.
99. GHS Index. Global Health Security Index. 2019. https://www.ghsindex.org/wp-content/uploads/2020/04/2019-Global-Health-Security-Index.pdf. Zugriff: 14-07-2020
100. Jester B, Uyeki T, Jernigan D. Readiness for Responding to a Severe Pandemic 100 Years After 1918. Am J Epidemiol 2018; 187: 2596-2602. doi:10.1093/aje/kwy165
101. Jester BJ, Uyeki TM, Patel A et al. 100 Years of Medical Countermeasures and Pandemic Influenza Preparedness. Am J Public Health 2018; 108: 1469-1472. doi:10.2105/AJPH.2018.304586
102. Pavia A. One hundred years after the 1918 pandemic: new concepts for preparing for influenza pandemics. Curr Opin Infect Dis 2019; 32: 365-371. doi:10.1097/QCO.0000000000000564

103. Peak CM, Childs LM, Grad YH et al. Comparing nonpharmaceutical interventions for containing emerging epidemics. Proc Natl Acad Sci U S A 2017; 114: 4023-4028. doi:10.1073/pnas.1616438114
104. Reich O. COVID-19 Test and Trace Success Determinants: Modeling On A Network. medRxiv 2020. doi:10.1101/2020.08.05.20168799: 2020.2008.2005.20168799. doi:10.1101/2020.08.05.20168799
105. Schaade L, Reuss A, Haas W et al. Pandemieplanung. Was haben wir aus der Pandemie (H1N1) 2009 gelernt? Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz 2010; 53: 1277-1282. doi:10.1007/s00103-010-1162-4
106. Scharte B. Die Schweiz hat mit einer anderen Pandemie gerechnet, aber flexibel geplant. 2020. https://isnblog.ethz.ch/corona/die-schweiz-hat-mit-einer-anderen-pandemie-gerechnet-aber-flexibel-geplant. Zugriff: 14-07-2020
107. Forna A, Nouvellet P, Dorigatti I et al. Case Fatality Ratio Estimates for the 2013-2016 West African Ebola Epidemic: Application of Boosted Regression Trees for Imputation. Clin Infect Dis 2020; 70: 2476-2483. doi:10.1093/cid/ciz678
108. Osterholm M, Olshaker M. Chronicle of a Pandemic Foretold. Learning From the COVID-19 Failure—Before the Next Outbreak Arrives. 2020. https://www.foreignaffairs.com/articles/united-states/2020-05-21/coronavirus-chronicle-pandemic-foretold. Zugriff: 14-07-2020
109. Cheng VC, Lau SK, Woo PC et al. Severe acute respiratory syndrome coronavirus as an agent of emerging and reemerging infection. Clin Microbiol Rev 2007; 20: 660-694. doi:10.1128/CMR.00023-07
110. Beck U. Risikogesellschaft: Auf dem Weg in eine andere Moderne. Frankfurt a.M.: Suhrkamp; 1986
111. Richter D. Unerträgliches Leiden und autonome Entscheidung – Warum Menschen mit psychischen Erkrankungen das Recht auf Sterbehilfe nicht verwehrt werden darf. In: Böhning A, Hg. Assistierter Suizid für psychisch Erkrankte – Herausforderung für die Psychiatrie und Psychotherapie. Bern: Hogrefe; 2020: im Druck
112. Weyers H. Explaining the emergence of euthanasia law in the Netherlands: how the sociology of law can help the sociology of bioethics. Sociol Health Illn 2006; 28: 802-816
113. Wouters C. Changing Regimes of Power and Emotions at the End of Life: The Netherlands 1930-1990. Netherl J Soc Sci 1990; 26: 151-167

114. Rödder A. 21.0 – Eine kurze Geschichte der Gegenwart. München: Beck; 2015
115. de Swaan A. In Care of the State: Health Care, Education, and Welfare in Europe and America During the Modern Era. Oxford: Oxford University Press; 1988
116. Iuliano AD, Roguski KM, Chang HH et al. Estimates of global seasonal influenza-associated respiratory mortality: a modelling study. Lancet 2018; 391: 1285-1300. doi:10.1016/S0140-6736(17)33293-2
117. Paget J, Spreeuwenberg P, Charu V et al. Global mortality associated with seasonal influenza epidemics: New burden estimates and predictors from the GLaMOR Project. J Glob Health 2019; 9: 020421. doi:10.7189/jogh.09.020421
118. BAG. Saisonale Grippe: Antworten auf häufige Fragen. Bern. Bundesamt für Gesundheit. 2018.
119. Arbeitsgemeinschaft Influenza. Bericht zur Epidemiologie der Influenza in Deutschland Saison 2018/19. Berlin. Robert-Koch-Institut. 2019.
120. BAG. Bericht zur Grippesaison 2018/19. Bern. Bundesamt für Gesundheit. 2019.
121. Lee BY. Covid-19 Coronavirus Won't Be Last Or Worst Pandemic, How To Stop Panic-Neglect Cycle. 2020. https://www.forbes.com/sites/brucelee/2020/07/04/covid-19-coronavirus-wont-be-last-or-worst-pandemic-how-to-stop-panic-neglect-cycle/#1a9564ac547a. Zugriff: 15-07-2020
122. King A. What four coronaviruses from history can tell us about covid-19. 2020. https://www.newscientist.com/article/mg24632800-700-what-four-coronaviruses-from-history-can-tell-us-about-covid-19/. Zugriff: 03-06-2020
123. Andersen KG, Rambaut A, Lipkin WI et al. The proximal origin of SARS-CoV-2. Nat Med 2020; 26: 450-452. doi:10.1038/s41591-020-0820-9
124. Corman VM, Muth D, Niemeyer D et al. Hosts and Sources of Endemic Human Coronaviruses. Adv Virus Res 2018; 100: 163-188. doi:10.1016/bs.aivir.2018.01.001
125. LePage M. Coronavirus: Why infections from animals are such a deadly problem. 2020. https://www.newscientist.com/article/mg24532683-400-coronavirus-why-infections-from-animals-are-such-a-deadly-problem/. Zugriff: 04-06-2020
126. Spinney L. Are we underestimating how many people are resistant to Covid-19? . 2020. https://www.theguardian.com/world/2020/jun/07/

immunological-dark-matter-does-it-exist-coronavirus-population-immunity. Zugriff: 16-06-2020
127. Braun J, Loyal L, Frentsch M et al. Presence of SARS-CoV-2 reactive T cells in COVID-19 patients and healthy donors. 2020. medRxiv. doi:10.1101/2020.04.17.20061440. https://www.medrxiv.org/content/medrxiv/early/2020/04/22/2020.04.17.20061440.full.pdf
128. Huang C, Wang Y, Li X et al. Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. Lancet 2020; 395: 497-506. doi:10.1016/S0140-6736(20)30183-5
129. Lu D. The hunt for patient zero: Where did the coronavirus outbreak start? 2020. https://www.newscientist.com/article/mg24532683-400-coronavirus-why-infections-from-animals-are-such-a-deadly-problem/. Zugriff: 04-06-2020
130. Heymann DL, Hg. Control of Communicable Diseases Manual: An Official Report of the American Public Health Association 20. Aufl. Washington, DC: American Public Health Assosication; 2014
131. Zhang R, Li Y, Zhang AL et al. Identifying airborne transmission as the dominant route for the spread of COVID-19. Proc Natl Acad Sci U S A 2020. doi:10.1073/pnas.2009637117. doi:10.1073/pnas.2009637117
132. RKI. SARS-CoV-2 Steckbrief zur Coronavirus-Krankheit-2019 (COVID-19). 2020. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Steckbrief.html. Zugriff: 03-06-2020
133. Frieden TR, Lee CT. Identifying and Interrupting Superspreading Events-Implications for Control of Severe Acute Respiratory Syndrome Coronavirus 2. Emerg Infect Dis 2020; 26: 1059-1066. doi:10.3201/eid2606.200495
134. Furuse Y, Sando E, Tsuchiya N et al. Clusters of Coronavirus Disease in Communities, Japan, January-April 2020. Emerg Infect Dis 2020; 26. doi:10.3201/eid2609.202272
135. Salcher-Konrad M, Jhass A, Naci H et al. COVID-19 related mortality and spread of disease in long-term care: first findings from a living systematic review of emerging evidence. 2020. medRxiv. doi:10.1101/2020.06.09.20125237. https://www.medrxiv.org/content/medrxiv/early/2020/06/09/2020.06.09.20125237.full.pdf
136. Liotta G, Marazzi MC, Orlando S et al. Is social connectedness a risk factor for the spreading of COVID-19 among older adults? The Italian paradox. PLoS One 2020; 15: e0233329. doi:10.1371/journal.pone.0233329

137. Xiang YT, Zhao YJ, Liu ZH et al. The COVID-19 outbreak and psychiatric hospitals in China: managing challenges through mental health service reform. Int J Biol Sci 2020; 16: 1741-1744. doi:10.7150/ijbs.45072
138. Harris L. America's Psychiatric Facilities Are ›Incubators‹ for COVID-19. 2020. https://www.madinamerica.com/2020/04/americas-psychiatric-facilities-incubators-covid-19/. Zugriff: 29-04-20
139. ETH Zürich. COVID-19 R_e. 2020. https://ibz-shiny.ethz.ch/covid-19-re/. Zugriff: 04-07-2020
140. Delamater PL, Street EJ, Leslie TF et al. Complexity of the Basic Reproduction Number (R0). Emerg Infect Dis 2019; 25: 1-4. doi:10.3201/eid2501.171901
141. Mossong J, Hens N, Jit M et al. Social contacts and mixing patterns relevant to the spread of infectious diseases. PLoS Med 2008; 5: e74. doi:10.1371/journal.pmed.0050074
142. Sanche S, Lin YT, Xu C et al. High Contagiousness and Rapid Spread of Severe Acute Respiratory Syndrome Coronavirus 2. Emerg Infect Dis 2020; 26. doi:10.3201/eid2607.200282
143. Wangping J, Ke H, Yang S et al. Extended SIR Prediction of the Epidemics Trend of COVID-19 in Italy and Compared With Hunan, China. Front Med (Lausanne) 2020; 7: 169. doi:10.3389/fmed.2020.00169
144. Epstein JM, Parker J, Cummings D et al. Coupled contagion dynamics of fear and disease: mathematical and computational explorations. PLoS One 2008; 3: e3955. doi:10.1371/journal.pone.0003955
145. an der Heiden M, Hamouda O. Schätzung der aktuellen Entwicklung der SARS-CoV-2- Epidemie in Deutschland – Nowcasting. Epid Bull 2020; 2020: 10-15. doi:http://dx.doi.org/10.25646/6692.4
146. Badr HS, Du H, Marshall M et al. Association between mobility patterns and COVID-19 transmission in the USA: a mathematical modelling study. Lancet Infect Dis 2020. doi:10.1016/S1473-3099(20)30553-3. doi:10.1016/S1473-3099(20)30553-3
147. Cowling BJ, Lau MS, Ho LM et al. The effective reproduction number of pandemic influenza: prospective estimation. Epidemiology 2010; 21: 842-846. doi:10.1097/EDE.0b013e3181f20977
148. Pellis L, Scarabel F, Stage HB et al. Challenges in control of Covid-19: short doubling time and long delay to effect of interventions. 2020. medRxiv. doi:10.1101/2020.04.12.20059972. https://www.medrxiv.org/content/medrxiv/early/2020/06/11/2020.04.12.20059972.full.pdf

149. Miller D, Martin MA, Harel N et al. Full genome viral sequences inform patterns of SARS-CoV-2 spread into and within Israel. 2020. medRxiv. doi:10.1101/2020.05.21.20104521. https://www.medrxiv.org/content/medrxiv/early/2020/05/22/2020.05.21.20104521.full.pdf
150. Lloyd-Smith JO, Schreiber SJ, Kopp PE et al. Superspreading and the effect of individual variation on disease emergence. Nature 2005; 438: 355-359. doi:10.1038/nature04153
151. Kupferschmidt K. Why do some COVID-19 patients infect many others, whereas most don't spread the virus at all? 2020. https://www.sciencemag.org/news/2020/05/why-do-some-covid-19-patients-infect-many-others-whereas-most-don-t-spread-virus-all. Zugriff: 18-06-2020
152. Tsang TK, Wu P, Lin Y et al. Effect of changing case definitions for COVID-19 on the epidemic curve and transmission parameters in mainland China: a modelling study. Lancet Public Health 2020; 5: e289-e296. doi:10.1016/S2468-2667(20)30089-X
153. Dambeck H, Hebel C. Ein Virus – viele Diagnosen. 2020. https://www.spiegel.de/politik/ausland/corona-in-russland-viele-tote-tauchen-in-offizieller-statistik-nicht-auf-a-357736d8-df02-4899-b7d2-49f500d1f639. Zugriff: 24-06-2020
154. Reuters. Russia Revises Sharply Higher Coronavirus Death Toll Among Medics. 2020. https://www.medscape.com/viewarticle/932562?nlid=136037_5404&src=wnl_dne_200622_mscpedit&uac=150855DG&impID=2429455&faf=1. Zugriff: 22-06-2020
155. WHO. Public health criteria to adjust public health and social measures in the context of COVID-19. 2020. https://www.who.int/publications/i/item/public-health-criteria-to-adjust-public-health-and-social-measures-in-the-context-of-covid-19. Zugriff: 15-08-2020
156. Fine PE. Herd immunity: history, theory, practice. Epidemiol Rev 1993; 15: 265-302. doi:10.1093/oxfordjournals.epirev.a036121
157. Randolph HE, Barreiro LB. Herd Immunity: Understanding COVID-19. Immunity 2020; 52: 737-741. doi:10.1016/j.immuni.2020.04.012
158. Britton T, Ball F, Trapman P. A mathematical model reveals the influence of population heterogeneity on herd immunity to SARS-CoV-2. Science 2020. doi:10.1126/science.abc6810. doi:10.1126/science.abc6810
159. Hartnett K. The Tricky Math of Herd Immunity for COVID-19. 2020. https://www.quantamagazine.org/the-tricky-math-of-covid-19-herd-immunity-20200630/#. Zugriff: 04-07-2020

160. Bohk-Ewald C, Dudel C, Myrskyla M. A demographic scaling model for estimating the total number of COVID-19 infections. 2020. medRxiv. doi:10.1101/2020.04.23.20077719. https://www.medrxiv.org/content/medrxiv/early/2020/05/26/2020.04.23.20077719.full.pdf
161. Ahlander J. New Study Casts More Doubt on Swedish Coronavirus Immunity Hopes. 2020. https://www.reuters.com/article/us-health-coronavirus-sweden-immunity/new-study-casts-more-doubt-on-swedish-coronavirus-immunity-hopes-idUSKBN23P2E4. Zugriff:
162. Pollan M, Perez-Gomez B, Pastor-Barriuso R et al. Prevalence of SARS-CoV-2 in Spain (ENE-COVID): a nationwide, population-based seroepidemiological study. Lancet 2020. doi:10.1016/S0140-6736(20)31483-5. doi:10.1016/S0140-6736(20)31483-5
163. Lockdown Sceptics. Should We Reconsider Herd Immunity? 2020. https://lockdownsceptics.org/should-we-reconsider-the-herd-immunity-strategy/. Zugriff: 27-06-2020
164. Guardian. French hospital discovers Covid-19 case from December. 2020. https://www.theguardian.com/world/2020/may/04/french-hospital-discovers-covid-19-case-december-retested. Zugriff: 18-06-2020
165. Chavarria-Miró G, Anfruns-Estrada E, Guix S et al. Sentinel surveillance of SARS-CoV-2 in wastewater anticipates the occurrence of COVID-19 cases. 2020. medRxiv. doi:10.1101/2020.06.13.20129627. https://www.medrxiv.org/content/medrxiv/early/2020/06/13/2020.06.13.20129627.full.pdf
166. Zimmer C. Coronavirus Epidemics Began Later Than Believed, Study Concludes. 2020. https://nyti.ms/2TN4qgx. Zugriff: 29-05-2020
167. Worobey M, Pekar J, Larsen BB et al. The emergence of SARS-CoV-2 in Europe and the US. bioRxiv 2020. doi:10.1101/2020.05.21.109322: 2020.2005.2021.109322. doi:10.1101/2020.05.21.109322
168. Gonzalez-Reiche AS, Hernandez MM, Sullivan MJ et al. Introductions and early spread of SARS-CoV-2 in the New York City area. Science 2020. doi:10.1126/science.abc1917. doi:10.1126/science.abc1917
169. Pybus O, Rambaut A, on behalf of the COG-UK consortium. Preliminary analysis of SARS-CoV-2 importation and establishment of UK transmission lineages. 2020. https://virological.org/t/preliminary-analysis-of-sars-cov-2-importation-establishment-of-uk-transmission-lineages/507. Zugriff: 16-06-2020

170. Pastore y Pionti A, Perra N, Rossi L et al. Charting the Next Pandemic: Modeling Infectious Disease Spreading in the Data Science Age. Cham: Springer; 2019
171. SRF. Die meisten Basler stecken sich in der Familie an. 2020. https://www.srf.ch/news/regional/basel-baselland/coronavirus-die-meisten-basler-stecken-sich-in-der-familie-an. Zugriff:
172. Ferguson N, Laydon D, Nedjati Gilani G et al. Report 9: Impact of non-pharmaceutical interventions (NPIs) to reduce COVID19 mortality and healthcare demand. 2020. https://www.imperial.ac.uk/mrc-global-infectious-disease-analysis/covid-19/report-9-impact-of-npis-on-covid-19/. Zugriff: 25-06-2020
173. Jing QL, Liu MJ, Zhang ZB et al. Household secondary attack rate of COVID-19 and associated determinants in Guangzhou, China: a retrospective cohort study. Lancet Infect Dis 2020. doi:10.1016/S1473-3099(20)30471-0. doi:10.1016/S1473-3099(20)30471-0
174. Oran DP, Topol EJ. Prevalence of Asymptomatic SARS-CoV-2 Infection: A Narrative Review. Ann Intern Med 2020. doi:10.7326/M20-3012. doi:10.7326/M20-3012
175. CDC. COVID-19 Pandemic Planning Scenarios. 2020. https://www.cdc.gov/coronavirus/2019-ncov/hcp/planning-scenarios.html. Zugriff: 22-06-2020
176. Xie J, Zhu Y. Association between ambient temperature and COVID-19 infection in 122 cities from China. Science of The Total Environment 2020; 724: 138201. doi:https://doi.org/10.1016/j.scitotenv.2020.138201
177. Nishiura H, Oshitani H, Kobayashi T et al. Closed environments facilitate secondary transmission of coronavirus disease 2019 (COVID-19). medRxiv 2020. doi:10.1101/2020.02.28.20029272. doi:10.1101/2020.02.28.20029272
178. Islam MF, Cotler J, Jason LA. Post-viral fatigue and COVID-19: lessons from past epidemics. Fatigue 2020. doi:10.1080/21641846.2020.1778227: 1-9. doi:10.1080/21641846.2020.1778227
179. Paterson RW, Brown RL, Benjamin L et al. The emerging spectrum of COVID-19 neurology: clinical, radiological and laboratory findings. Brain 2020. doi:10.1093/brain/awaa240. doi:10.1093/brain/awaa240
180. Clark A, Jit M, Warren-Gash C et al. Global, regional, and national estimates of the population at increased risk of severe COVID-19 due to underlying health conditions in 2020: a modelling study. Lancet Glob Health 2020. doi:10.1016/S2214-109X(20)30264-3. doi:10.1016/S2214-109X(20)30264-3

181. Tian W, Jiang W, Yao J et al. Predictors of mortality in hospitalized COVID-19 patients: A systematic review and meta-analysis. J Med Virol 2020. doi:10.1002/jmv.26050. doi:10.1002/jmv.26050
182. Rhodes A, Ferdinande P, Flaatten H et al. The variability of critical care bed numbers in Europe. Intensive Care Med 2012; 38: 1647-1653. doi:10.1007/s00134-012-2627-8
183. Healthcare Pressure. Beds and Healthcare Staff. 2020. https://www.covid-hcpressure.org/home/healthcarepressure/bedshcstaff/. Zugriff: 02-07-2020
184. Karagiannidis C, Kluge S, Riessen R et al. [Impact of nursing staff shortage on intensive care medicine capacity in Germany]. Med Klin Intensivmed Notfmed 2019; 114: 327-333. doi:10.1007/s00063-018-0457-3
185. Verelst F, Kuylen E, Beutels P. Indications for healthcare surge capacity in European countries facing an exponential increase in coronavirus disease (COVID-19) cases, March 2020. Euro Surveill 2020; 25. doi:10.2807/1560-7917.ES. 2020.25.13.2000323
186. Edler C, Schroder AS, Aepfelbacher M et al. Dying with SARS-CoV-2 infection-an autopsy study of the first consecutive 80 cases in Hamburg, Germany. Int J Legal Med 2020; 134: 1275-1284. doi:10.1007/s00414-020-02317-w
187. Hirsch C, Martuscelli C. The challenge of counting COVID-19 deaths. 2020. https://www.politico.eu/article/coronavirus-the-challenge-of-counting-covid-19-deaths/. Zugriff: 27-06-2020
188. Battegay M, Kuehl R, Tschudin-Sutter S et al. 2019-novel Coronavirus (2019-nCoV): estimating the case fatality rate – a word of caution. Swiss Med Wkly 2020; 150: w20203. doi:10.4414/smw.2020.20203
189. Russell TW, Hellewell J, Jarvis CI et al. Estimating the infection and case fatality ratio for coronavirus disease (COVID-19) using age-adjusted data from the outbreak on the Diamond Princess cruise ship, February 2020. Euro Surveill 2020; 25. doi:10.2807/1560-7917.ES. 2020.25.12.2000256
190. Streeck H, Schulte B, Kuemmerer B et al. Infection fatality rate of SARS-CoV-2 infection in a German community with a super-spreading event. 2020. medRxiv. doi:10.1101/2020.05.04.20090076. https://www.medrxiv.org/content/medrxiv/early/2020/06/02/2020.05.04.20090076.full.pdf
191. Bendavid E, Mulaney B, Sood N et al. COVID-19 Antibody Seroprevalence in Santa Clara County, California. 2020. medRxiv. doi:10.1101/2020.04.14.20062463. https://www.medrxiv.org/content/medrxiv/early/2020/04/30/2020.04.14.20062463.full.pdf

192. Gelman A. Concerns with that Stanford study of coronavirus prevalence. 2020. https://statmodeling.stat.columbia.edu/2020/04/19/fatal-flaws-in-stanford-study-of-coronavirus-prevalence/. Zugriff: 25-06-2020
193. Perez-Saez J, Lauer SA, Kaiser L et al. Serology-informed estimates of SARS-COV-2 infection fatality risk in Geneva, Switzerland. 2020. medRxiv. doi:10.1101/2020.06.10.20127423. https://www.medrxiv.org/content/medrxiv/early/2020/06/12/2020.06.10.20127423.full.pdf
194. Meyerowitz-Katz G, Merone L. A systematic review and meta-analysis of published research data on COVID-19 infection-fatality rates. 2020. medRxiv. doi:10.1101/2020.05.03.20089854. https://www.medrxiv.org/content/medrxiv/early/2020/05/27/2020.05.03.20089854.full.pdf
195. Ioannidis J. The infection fatality rate of COVID-19 inferred from seroprevalence data. medRxiv 2020. doi:10.1101/2020.05.13.20101253: 2020.2005.2013.20101253. doi:10.1101/2020.05.13.20101253
196. Grewelle R, De Leo G. Estimating the Global Infection Fatality Rate of COVID-19. medRxiv 2020. doi:10.1101/2020.05.11.20098780: 2020.2005.2011.20098780. doi:10.1101/2020.05.11.20098780
197. EuroMOMO. Z-Scores by Country. 2020. https://www.euromomo.eu/graphs-and-maps#z-scores-by-country. Zugriff: 27-06-2020
198. Sharpless NE. COVID-19 and cancer. Science 2020; 368: 1290. doi:10.1126/science.abd3377
199. Aron J, Muellbauer J. A pandemic primer on excess mortality statistics and their comparability across countries 2020. https://ourworldindata.org/covid-excess-mortality. Zugriff: 15-08-2020
200. Economist. Tracking covid-19 excess deaths across countries. 2020. https://www.economist.com/graphic-detail/2020/07/15/tracking-covid-19-excess-deaths-across-countries. Zugriff: 25-08-2020
201. CDC. Excess Deaths Associated with COVID-19. 2020. https://www.cdc.gov/nchs/nvss/vsrr/covid19/excess_deaths.htm. Zugriff: 25-08-2020
202. Schwäbisches Tagblatt. Palmer: »Menschen, die in halbem Jahr sowieso tot wären«. 2020. https://www.tagblatt.de/Nachrichten/Palmer-Menschen-die-in-halbem-Jahr-sowieso-tot-waeren-455765.html. Zugriff: 07-07-2020
203. Hanlon P, Chadwick F, Shah A et al. COVID-19 ? exploring the implications of long-term condition type and extent of multimorbidity on years of life lost: a modelling study [version 1; peer review: 1 approved]. Wellcome Open Res 2020; 5. doi:10.12688/wellcomeopenres.15849.1

204. Petersen E, Koopmans M, Go U et al. Comparing SARS-CoV-2 with SARS-CoV and influenza pandemics. Lancet Infect Dis 2020. doi:10.1016/S1473-3099(20)30484-9. doi:10.1016/S1473-3099(20)30484-9
205. BFS. Todesfälle und Sterbeziffern wichtiger Todesursachen nach Geschlecht und Staatsangehörigkeit. 2020. https://www.bfs.admin.ch/bfs/de/home/statistiken/gesundheit/gesundheitszustand/sterblichkeit-todesursachen/spezifische.assetdetail.11348854.html. Zugriff: 06-07-2020
206. GBE Bund. Sterbefälle, Sterbeziffern (je 100.000 Einwohner, altersstandardisiert) (ab 1998). Gliederungsmerkmale: Jahre, Region, Alter, Geschlecht, Nationalität, ICD-10, Art der Standardisierung. 2020. www.gbe-bund.de/oowa921-install/servlet/oowa/aw92/dboowasys921.xwdevkit/xwd_init?gbe.isgbetol/xs_start_neu/&p_aid=i&p_aid=12294485&nummer=6&p_sprache=D&p_indsp=6071&p_aid=93160876. Zugriff: 06-07-2020
207. Faust JS, Del Rio C. Assessment of Deaths From COVID-19 and From Seasonal Influenza. JAMA Intern Med 2020. doi:10.1001/jamainternmed.2020.2306. doi:10.1001/jamainternmed.2020.2306
208. Nersesjan V, Amiri M, Christensen HK et al. 30-day mortality and morbidity in COVID-19 versus influenza: A populationbased study. 2020. medRxiv. doi:10.1101/2020.07.25.20162156. https://www.medrxiv.org/content/medrxiv/early/2020/07/28/2020.07.25.20162156.full.pdf
209. Booth R. MPs hear why Hong Kong had no Covid-19 care home deaths 2020. https://www.theguardian.com/world/2020/may/19/mps-hear-why-hong-kong-had-no-covid-19-care-home-deaths?CMP=Share_AndroidApp_Gmail. Zugriff: 07-07-2020
210. Khazan O. The U.S. Is Repeating Its Deadliest Pandemic Mistake. 2020. https://www.theatlantic.com/health/archive/2020/07/us-repeating-deadliest-pandemic-mistake-nursing-home-deaths/613855/. Zugriff: 07-07-2020
211. [Anonym]. Switzerland COVID-19 Scenario Report. https://jcblemai.github.io/. Zugriff: 01-05-20
212. SRF Data. So entwickeln sich die Fallzahlen in der Schweiz. 2020. https://www.srf.ch/news/schweiz/coronavirus-so-entwickeln-sich-die-fallzahlen-in-der-schweiz. Zugriff: 21-08-2020
213. Statista. Anzahl durchgeführter Tests für das Coronavirus (COVID-19) in Deutschland bis KW 33 2020. 2020. https://de.statista.com/statistik/daten/studie/1107749/umfrage/labortest-fuer-das-coronavirus-covid-19-in-deutschland/. Zugriff: 21-08-2020

214. Kaufmann S. Immer mehr Infektionen bei Jüngeren – Durchschnittsalter so niedrig wie nie 2020. https://www.swp.de/panorama/corona-deutschland-aktuell-immer-mehr-corona-infektionen-bei-juengeren-durchschnittsalter-so-niedrig-wie-noch-nie-spahn-r-wert-zahlen-rki-50472817.html. Zugriff: 21-08-2020
215. Young BE, Fong S-W, Chan Y-H et al. Effects of a major deletion in the SARS-CoV-2 genome on the severity of infection and the inflammatory response: an observational cohort study. Lancet 2020. doi:10.1016/S0140-6736(20)31757-8. doi:10.1016/S0140-6736(20)31757-8
216. Belongia EA, Osterholm MT. COVID-19 and flu, a perfect storm. Science 2020; 368: 1163. doi:10.1126/science.abd2220
217. Arafat SMY, Kar SK, Marthoenis M et al. Psychological underpinning of panic buying during pandemic (COVID-19). Psychiatry Res 2020; 289: 113061. doi:10.1016/j.psychres.2020.113061
218. Ofri D. The emotional epidemiology of H1N1 influenza vaccination. N Engl J Med 2009; 361: 2594-2595. doi:10.1056/NEJMp0911047
219. Podkul A, Vittert L, Tranter S et al. The Coronavirus Exponential: A Preliminary Investigation into the Public's Understanding. Harvard Data Sci Rev 2020. doi:10.1162/99608f92.fec69745. doi:10.1162/99608f92.fec69745
220. Wagenaar WA, Sagaria SD. Misperception of exponential growth. Perception Psychophysics 1975; 18: 416-422
221. Stango V, Zinman J. Exponential growth bias and household finance. J Finance 2009; 64: 2807-2849
222. Stewart H, Sample I. Coronavirus: enforcing UK lockdown one week earlier ›could have saved 20,000 lives‹. 2020. https://www.theguardian.com/world/2020/jun/10/uk-coronavirus-lockdown-20000-lives-boris-johnson-neil-ferguson. Zugriff: 09-07-2020
223. Lammers J, Crusius J, Gast A. Correcting misperceptions of exponential coronavirus growth increases support for social distancing. Proc Natl Acad Sci U S A 2020. doi:10.1073/pnas.2006048117. doi:10.1073/pnas.2006048117
224. Schonger M, Sele D. How to better communicate exponential growth of infectious diseases. 2020. medRxiv. doi:10.1101/2020.06.12.20129114. https://www.medrxiv.org/content/medrxiv/early/2020/06/14/2020.06.12.20129114.full.pdf
225. Christandl F, Fetchenhauer D. How laypeople and experts misperceive the effect of economic growth. J Econ Psychol 2009; 30: 381-392

226. De Bock D, Van Reeth D, Minne J et al. Students‹ overreliance on linearity in economic thinking: An exploratory study at the tertiary level. Int Rev Econ Educat 2014; 16: 111-121
227. Gigerenzer G. Risk Savvy: How To Make Good Decisions. New York: Viking; 2014
228. Sunstein CR. The Cognitive Bias That Makes Us Panic About Coronavirus. 2020. https://www.bloomberg.com/opinion/articles/2020-02-28/coronavirus-panic-caused-by-probability-neglect. Zugriff: 24-06-2020
229. Ritchie S. Don't trust the psychologists on coronavirus. 2020. https://unherd.com/2020/03/dont-trust-the-psychologists-on-coronavirus/. Zugriff: 09-07-2020
230. Sunstein CR. This Time the Numbers Show We Can't Be Too Careful. 2020. https://www.bloomberg.com/opinion/articles/2020-03-26/coronavirus-lockdowns-look-smart-under-cost-benefit-scrutiny. Zugriff: 09-07-2020
231. Richter D, Wall A, Bruen A et al. Is the global prevalence rate of adult mental illness increasing? Systematic review and meta-analysis. Acta Psychiatr Scand 2019; 140: 393-407. doi:10.1111/acps.13083
232. De Vos J. From Milgram to Zimbardo: the double birth of postwar psychology/psychologization. Hist Human Sci 2010; 23: 156-175
233. Furedi F. Therapy Culture: Cultivating Vulnerability in an Uncertain Age. London: Routledge; 2004
234. Taylor S. The Psychology of Pandemics: Preparing for the Next Global Outbreak of Infectious Disease. Newcastle upon Tyne: Cambridge Scholars Publishing; 2019
235. Royal College of Psychiatrists. Psychiatrists see alarming rise in patients needing urgent and emergency care and forecast a ›tsunami‹ of mental illness. 2020. https://www.rcpsych.ac.uk/news-and-features/latest-news/detail/2020/05/15/psychiatrists-see-alarming-rise-in-patients-needing-urgent-and-emergency-care. Zugriff: 09-07-2020
236. McMullan L, Duncan P, Hulley-Jones F et al. The psychological toll of coronavirus in Britain – a visual guide. 2020. https://www.theguardian.com/world/ng-interactive/2020/jul/22/psychological-toll-coronavirus-britain-visual-guide-anxiety-mental-strain?CMP=Share_AndroidApp_Gmail. Zugriff: 24-07-2020
237. Brooks SK, Webster RK, Smith LE et al. The psychological impact of quarantine and how to reduce it: rapid review of the evidence. Lancet 2020; 395: 912-920. doi:10.1016/S0140-6736(20)30460-8

238. Huremovic D. Social Distancing, Quarantine, and Isolation. In: Huremovic D, Hg. Psychiatry of Pandemics: A Mental Health Response to Infection Outbread. Cham: Springer; 2019: 85-94
239. Zuercher SJ, Kerksieck P, Adamus C et al. Prevalence of Mental Health Problems During Virus Epidemics in the General Public, Health Care Workers and Survivors: A Rapid Review of the Evidence. 2020. medRxiv. doi:10.1101/2020.05.19.20103788. https://www.medrxiv.org/content/medrxiv/early/2020/05/22/2020.05.19.20103788.full.pdf
240. Simmen-Janevska K, Maercker A. Anpassungsstörungen: Konzept, Diagnostik und Interventionsansätze. PPmP-Psychotherapie· Psychosomatik· Medizinische Psychologie 2011; 61: 183-192
241. Wang C, Pan R, Wan X et al. Immediate Psychological Responses and Associated Factors during the Initial Stage of the 2019 Coronavirus Disease (COVID-19) Epidemic among the General Population in China. Int J Environ Res Public Health 2020; 17. doi:10.3390/ijerph17051729
242. Salari N, Hosseinian-Far A, Jalali R et al. Prevalence of stress, anxiety, depression among the general population during the COVID-19 pandemic: a systematic review and meta-analysis. Glob Health 2020; 16: 57. doi:10.1186/s12992-020-00589-w
243. Shevlin M, McBride O, Murphy J et al. Anxiety, Depression, Traumatic Stress, and COVID-19 Related Anxiety in the UK General Population During the COVID-19 Pandemic. Psyarxiv 2020. doi:10.31234. doi:10.31234
244. McGinty EE, Presskreischer R, Han H et al. Psychological Distress and Loneliness Reported by US Adults in 2018 and April 2020. JAMA 2020. doi:10.1001/jama.2020.9740. doi:10.1001/jama.2020.9740
245. Kruspe A, Haeberle M, Zhu XX. Cross-language sentiment analysis of European Twitter messages during the COVID-19 pandemic. 2020. https://openreview.net/forum?id=VvRbhkiAwR. Zugriff: 27-07-2020
246. Sibley CG, Greaves LM, Satherley N et al. Effects of the COVID-19 pandemic and nationwide lockdown on trust, attitudes toward government, and well-being. Am Psychol 2020; 75: 618-630. doi:10.1037/amp0000662
247. Biddle N, Edwards B, Gray M et al. Alcohol consumption during the COVID-19 period: May 2020. ANU Centre for Social Research and Methods. 2020. COVID-19 Briefing Paper.
248. Schützwohl M, Mergel E. Teilhabemöglichkeit, Partizipation, Inklusion und psychisches Befinden im Zusammenhang mit Ausgangsbeschränkungen aufgrund SARS-CoV-2 Psychiatrische Praxis 2020; 47: 308-318. doi:10.1055/a-1202-2427

249. Lwin MO, Lu J, Sheldenkar A et al. Global Sentiments Surrounding the COVID-19 Pandemic on Twitter: Analysis of Twitter Trends. JMIR Public Health Surveill 2020; 6: e19447. doi:10.2196/19447
250. Naumann E, Mata J, Reifenscheid M et al. Die Mannheimer Corona-Studie: Schwerpunktbericht zum Angstempfinden in der Bevölkerung. 2020. https://madoc.bib.uni-mannheim.de/55136. Zugriff: 20-07-2020
251. Sonderskov KM, Dinesen PT, Santini ZI et al. Increased Psychological Well-being after the Apex of the COVID-19 Pandemic. Acta Neuropsychiatr 2020. doi:10.1017/neu.2020.26: 1-8. doi:10.1017/neu.2020.26
252. Zhou Y, MacGeorge EL, Myrick JG. Mental Health and Its Predictors during the Early Months of the COVID-19 Pandemic Experience in the United States. Int J Environ Res Public Health 2020; 17. doi:10.3390/ijerph17176315
253. Röhr S, Reininghaus U, Riedel-Heller S. Mental and social health in the German old age population largely unaltered during COVID-19 lockdown: results of a representative survey. Psyarxiv 2020. doi:10.31234/osf.io/7n2bm. doi:10.31234/osf.io/7n2bm
254. CDC. Mental Health – Household Pulse Survey. 2020. https://www.cdc.gov/nchs/covid19/pulse/mental-health.htm. Zugriff: 31-08-2020
255. Kim HH, Laurence J. COVID-19 restrictions and mental distress among American adults: evidence from Corona Impact Survey (W1 and W2). Journal of public health (Oxford, England) 2020. doi:10.1093/pubmed/fdaa148. doi:10.1093/pubmed/fdaa148
256. Folk D, Okabe-Miyamoto K, Dunn E et al. Have Introverts or Extraverts Declined in Social Connection During the First Wave of COVID-19? Psyarxiv 2020. doi:10.31234/osf.io/tkr2b. doi:10.31234/osf.io/tkr2b
257. Dezecache G, Frith CD, Deroy O. Pandemics and the great evolutionary mismatch. Curr Biol 2020; 30: R417-R419. doi:10.1016/j.cub.2020.04.010
258. Devaraj S, Patel P. Change in Psychological Distress in Response to Changes in Residential Mobility during COVID-19 Pandemic: Evidence from the US. Available at SSRN 3603746 2020.
259. Burchell B, Wang S, Kamerāde D et al. Cut hours, not people: no work, furlough, short hours and mental health during COVID-19 pandemic in the UK. 2020. Working Paper, University of Cambridge Judge Business School. http://usir.salford.ac.uk/id/eprint/57487/
260. Richter D, Hoffmann H. Social exclusion of people with severe mental illness in Switzerland: results from the Swiss Health Survey. Epidemiol Psychiatr Sci 2019; 28: 427-435. doi:10.1017/S2045796017000786

261. Pignon B, Gourevitch R, Tebeka S et al. Dramatic reduction of psychiatric emergency consultations during lockdown linked to COVID-19 in Paris and suburbs. Psychiatry Clin Neurosci 2020. doi:10.1111/pcn.13104. doi:10.1111/pcn.13104
262. Tanaka T, Okamoto S. Suicide during the COVID-19 pandemic in Japan. 2020. medRxiv. doi:10.1101/2020.08.30.20184168. https://www.medrxiv.org/content/medrxiv/early/2020/09/02/2020.08.30.20184168.full.pdf
263. ONS. Quarterly suicide death registrations in England: 2001 to 2019 registrations and Quarter 1 (Jan to Mar) to Quarter 2 (Apr to June) 2020 provisional data. 2020. https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/deaths/bulletins/quarterlysuicidedeathregistrationsinengland/2001to2019registrationsandquarter1jantomartoquarter2aprtojune2020provisionaldata. Zugriff: 03-09-2020
264. Schläfer E. Wie sich die Pandemie auf psychisch Kranke auswirkt. 2020. https://www.faz.net/aktuell/gesellschaft/gesundheit/coronavirus/wie-sich-die-pandemie-auf-psychisch-kranke-auswirkt-16945558.html. Zugriff: 10-09-2020
265. Sinyor M, Spittal MJ, Niederkrotenthaler T. Changes in Suicide and Resilience-related Google Searches during the Early Stages of the COVID-19 Pandemic. Can J Psychiatry 2020. doi:10.1177/0706743720933426: 706743720933426. doi:10.1177/0706743720933426
266. Thomas K, Gunnell D. Suicide in England and Wales 1861-2007: a time-trends analysis. Int J Epidemiol 2010; 39: 1464-1475. doi:10.1093/ije/dyq094
267. Oyesanya M, Lopez-Morinigo J, Dutta R. Systematic review of suicide in economic recession. World J Psychiatry 2015; 5: 243-254. doi:10.5498/wjp.v5.i2.243
268. Nordt C, Warnke I, Seifritz E et al. Modelling suicide and unemployment: a longitudinal analysis covering 63 countries, 2000-11. Lancet Psychiatry 2015; 2: 239-245. doi:10.1016/S2215-0366(14)00118-7
269. Kawohl W, Nordt C. COVID-19, unemployment, and suicide. Lancet Psychiatry 2020; 7: 389-390. doi:10.1016/S2215-0366(20)30141-3
270. Pagnini F, Bonanomi A, Tagliabue S et al. Knowledge, Concerns, and Behaviors of Individuals During the First Week of the Coronavirus Disease 2019 Pandemic in Italy. JAMA network open 2020; 3: e2015821. doi:10.1001/jamanetworkopen.2020.15821
271. Thompson C. Rose's Prevention Paradox. J Appl Philos 2018; 35: 242-256

272. Dezecache G. Human collective reactions to threat. Wiley Interdiscip Rev Cogn Sci 2015; 6: 209-219. doi:10.1002/wcs.1344
273. Rehmann R. Die Angst vor dem Coronavirus verfliegt. 2020. https://www.srf.ch/news/schweiz/4-corona-umfrage-der-srg-die-angst-vor-dem-coronavirus-verfliegt. Zugriff: 26-07-2020
274. Lawton G. Can nudge theory really stop covid-19 by changing our behaviour? 2020. https://www.newscientist.com/article/mg24632811-400-can-nudge-theory-really-stop-covid-19-by-changing-our-behaviour/. Zugriff: 20-07-2020
275. Thaler RH, Sunstein CR. Nudge: Improving Decisions About Health, Wealth and Happiness. New Haven: Yale UP; 2008
276. Goolsbee A, Syverson C. Fear, Lockdown, and Diversion: Comparing Drivers of Pandemic Economic Decline 2020. National Bureau of Economic Research. 2020.
277. Mantzari E, Rubin GJ, Marteau TM. Is risk compensation threatening public health in the covid-19 pandemic? BMJ 2020; 370: m2913. doi:10.1136/bmj.m2913
278. Prosser AMB, Judge M, Bolderdijk JW et al. ›Distancers‹ and ›non-distancers‹? The potential social psychological impact of moralizing COVID-19 mitigating practices on sustained behaviour change. Brit J Soc Psychol 2020.
279. Templeton A, Guven ST, Hoerst C et al. Inequalities and identity processes in crises: Recommendations for facilitating safe response to the COVID-19 pandemic. British Journal of Social Psychology 2020; 59: 674-685. doi:10.1111/bjso.12400
280. Jetten J, Reicher SD, Haslam SA et al. Together Apart: The Psychology of Covid-19. London: Sage; 2020
281. Wollny B. Statistiken zum Coronavirus (COVID-19) in der Schweiz. 2020. https://de.statista.com/themen/6247/coronavirus-covid-19-in-der-schweiz/. Zugriff:
282. Universität Erfurt. COVID-19 Snapshot Monitoring (COSMO). 2020. https://projekte.uni-erfurt.de/cosmo2020/cosmo-analysis.html. Zugriff: 26-07-2020
283. Wilkinson-Ryan T. Our Minds Aren't Equipped for This Kind of Reopening. 2020. https://www.theatlantic.com/ideas/archive/2020/07/reopening-psychological-morass/613858/. Zugriff: 20-07-07

284. Marcus J. Quarantine Fatigue Is Real. 2020. https://www.theatlantic.com/ideas/archive/2020/05/quarantine-fatigue-real-and-shaming-people-wont-help/611482/. Zugriff: 20-07-07
285. Nattrass N. Understanding the origins and prevalence of AIDS conspiracy beliefs in the United States and South Africa. Sociol Health Illn 2013; 35: 113-129. doi:10.1111/j.1467-9566.2012.01480.x
286. Romano A. New Yahoo News/YouGov poll shows coronavirus conspiracy theories spreading on the right may hamper vaccine efforts. 2020. https://news.yahoo.com/new-yahoo-news-you-gov-poll-shows-coronavirus-conspiracy-theories-spreading-on-the-right-may-hamper-vaccine-efforts-152843610.html. Zugriff: 21-07-2020
287. Van Prooijen J-W. The psychology of conspiracy theories. London: Routledge; 2018
288. Byford J. I've been talking to conspiracy theorists for 20 years – here are my six rules of engagement. 2020. https://theconversation.com/ive-been-talking-to-conspiracy-theorists-for-20-years-here-are-my-six-rules-of-engagement-143132. Zugriff: 26-07-2020
289. Deer B. How the case against the MMR vaccine was fixed. BMJ 2011; 342: c5347. doi:10.1136/bmj.c5347
290. Hornsey MJ, Harris EA, Fielding KS. The psychological roots of anti-vaccination attitudes: A 24-nation investigation. Health Psychol 2018; 37: 307-315. doi:10.1037/hea0000586
291. Carter H. Disgraced British MMR scandal doctor Andrew Wakefield now claiming coronavirus is a HOAX in new anti-vaccine campaign. 2020. https://www.thesun.co.uk/news/12149075/andrew-wakefield-claiming-coronavirus-is-a-hoax/. Zugriff: 21-07-2020
292. Apotheken Umschau. Corona-Pandemie: Einstellung der Deutschen zum Impfen. 2020. https://www.apotheken-umschau.de/Coronavirus/Corona-Pandemie-Einstellung-der-Deutschen-zum-Impfen-559537.html. Zugriff: 21-07-2020
293. Nassehi A. Nicht Einzelne sind infiziert, sondern die ganze Gesellschaft. 2020. https://www.tagesspiegel.de/politik/ueber-die-hyperkomplexitaet-der-corona-krise-nicht-einzelne-sind-infiziert-sondern-die-ganze-gesellschaft/25733056.html. Zugriff: 21-07-2020
294. Luhmann N. Die Gesellschaft der Gesellschaft. Frankfurt a.M.: Suhrkamp; 1997
295. Luhmann N. Die Wissenschaft der Gesellschaft. Frankfurt a.M.: Suhrkamp; 1990

296. Luhmann N. Die Politik der Gesellschaft. Frankfurt a.M.: Suhrkamp; 2000
297. Luhmann N. Die Realität der Massenmedien. 2. erweiterte Auflage. Aufl. Opladen: Westdeutscher Verlag; 1996
298. Luhmann N. Die Wirtschaft der Gesellschaft. Frankfurt a.M.: Suhrkamp; 1988
299. Iacobucci G. Covid-19: UK lockdown is »crucial« to saving lives, say doctors and scientists. BMJ 2020; 368: m1204. doi:10.1136/bmj.m1204
300. DeBruin J. Guest Post — The Covid Infodemic and the Future of the Communication of Science 2020. https://scholarlykitchen.sspnet.org/2020/07/08/guest-post-the-covid-infodemic-and-the-future-of-the-communication-of-science/. Zugriff: 23-07-2020
301. Colavizza G, Costas R, Traag VA et al. A scientometric overview of CORD-19. bioRxiv 2020. doi:10.1101/2020.04.20.046144: 2020.2004.2020.046144. doi:10.1101/2020.04.20.046144
302. Odone A, Salvati S, Bellini L et al. The runaway science: a bibliometric analysis of the COVID-19 scientific literature. Acta Biomed 2020; 91: 34-39. doi:10.23750/abm.v91i9-S. 10121
303. Balaphas A, Gkoufa K, Daly MJ et al. Flattening the curve of new publications on COVID-19. J Epidemiol Community Health 2020; 74: 766-767. doi:10.1136/jech-2020-214617
304. Cobb M. The prehistory of biology preprints: A forgotten experiment from the 1960s. PLoS Biol 2017; 15: e2003995. doi:10.1371/journal.pbio.2003995
305. Kaiser J. The preprint dilemma. Science 2017; 357: 1344-1349. doi:10.1126/science.357.6358.1344
306. SBFI. Open Science. 2020. https://www.sbfi.admin.ch/sbfi/de/home/hs/hochschulen/hochschulpolitische-themen/open-science.html. Zugriff: 25-07-2020
307. Callaway E. The Covid-19 crisis could permanently change scientific publishing. Nature 2020; 582: 167-168
308. Bajak A, Howe J. A Study Said Covid Wasn't That Deadly. The Right Seized It. How coronavirus research is being weaponized. 2020. https://www.nytimes.com/2020/05/14/opinion/coronavirus-research-misinformation.html. Zugriff: 27-07-2020
309. Horbach SPJM. Pandemic publishing: Medical journals strongly speed up their publication process for COVID-19. Quant Sci Studies 2020; 0: 1-12. doi:10.1162/qss_a_00076

310. Stegenga J. Fast Science and Philosophy of Science. 2020. www.thebsps.org/auxhyp/fast-science-stegenga/. Zugriff: 27-07-2020
311. London AJ, Kimmelman J. Against pandemic research exceptionalism. Science 2020; 368: 476-477. doi:10.1126/science.abc1731
312. Box GEP. Science and Statistics. J Am Stat Ass 1976; 71: 791-799. doi:10.1080/01621459.1976.10480949
313. Efron B. Mathematics. Bayes‹ theorem in the 21st century. Science 2013; 340: 1177-1178. doi:10.1126/science.1236536
314. Pieri E. Media Framing and the Threat of Global Pandemics: The Ebola Crisis in UK Media and Policy Response. Sociol Res Online 2019; 24: 73-92. doi:10.1177/1360780418811966
315. Poirier W, Ouellet C, Rancourt M-A et al. (Un)Covering the COVID-19 Pandemic: Framing Analysis of the Crisis in Canada. Can J Polit Sci 2020. doi:10.1017/S0008423920000372: 1-7. doi:10.1017/S0008423920000372
316. Eisenegger M, Oehmer F, Udris L et al. Die Qualität der Medienberichterstattung zur Corona-Pandemie. Universität Zürich. 2020. Qualität der Medien. 1(2020.
317. Vasterman PL, Ruigrok N. Pandemic alarm in the Dutch media: Media coverage of the 2009 influenza A (H1N1) pandemic and the role of the expert sources. Europ J Comm 2013; 28: 436-453
318. Olagoke AA, Olagoke OO, Hughes AM. Exposure to coronavirus news on mainstream media: The role of risk perceptions and depression. Br J Health Psychol 2020. doi:10.1111/bjhp.12427: e12427. doi:10.1111/bjhp.12427
319. Carius BM, Schauer SG. Ibuprofen During the COVID-19 Pandemic: Social Media Precautions and Implications. West J Emerg Med 2020; 21: 497-498. doi:10.5811/westjem.2020.4.47686
320. Abd-Alrazaq A, Alhuwail D, Househ M et al. Top Concerns of Tweeters During the COVID-19 Pandemic: Infoveillance Study. J Med Internet Res 2020; 22: e19016. doi:10.2196/19016
321. Allington D, Duffy B, Wessely S et al. Health-protective behaviour, social media usage and conspiracy belief during the COVID-19 public health emergency. Psychol Med 2020. doi:10.1017/S003329172000224X: 1-7. doi:10.1017/S003329172000224X
322. Pandey A, Patni N, Singh M et al. YouTube as a source of information on the H1N1 influenza pandemic. Am J Prev Med 2010; 38: e1-e3
323. Li HO, Bailey A, Huynh D et al. YouTube as a source of information on COVID-19: a pandemic of misinformation? BMJ global health 2020; 5. doi:10.1136/bmjgh-2020-002604

324. Volkman JE, Hokeness KL, Morse CR et al. Information source's influence on vaccine perceptions: an exploration into perceptions of knowledge, risk and safety. J Comm Healthcare 2020. doi:10.1080/17538068.2020.1793288: 1-11. doi:10.1080/17538068.2020.1793288
325. Johnson NF, Velásquez N, Restrepo NJ et al. The online competition between pro- and anti-vaccination views. Nature 2020; 582: 230-233. doi:10.1038/s41586-020-2281-1
326. Rauchfleich A, Daniel V, Eisenegger M. Wie das Coronavirus die Schweizer Twitter-Communitys infzierte. 2020. https://www.foeg.uzh.ch/dam/jcr:541e3e9c-2d91-40ec-9dd6-d82de2ae637d/Zusammenfassung %20der %20wichtigsten %20Befunde.pdf. Zugriff: 27-07-2020
327. McCarthy N. COVID-19: Where Trust In Media Is Highest & Lowest 2020. https://www.statista.com/chart/21779/trust-in-coronavirus-media-coverage-worldwide/. Zugriff: 27-07-2020
328. Darcy O. How Fox News misled viewers about the coronavirus. 2020. https://edition.cnn.com/2020/03/12/media/fox-news-coronavirus/index.html. Zugriff: 27-07-2020
329. Jamieson KH, Albarracin D. The Relation between Media Consumption and Misinformation at the Outset of the SARS-CoV-2 Pandemic in the US. The Harvard Kennedy School Misinformation Review 2020.
330. Bursztyn L, Rao A, Roth C et al. Misinformation during a pandemic. NBER. 2020. Working Paper 27417.
331. Pennycook G, McPhetres J, Zhang Y et al. Fighting COVID-19 Misinformation on Social Media: Experimental Evidence for a Scalable Accuracy-Nudge Intervention. Psychol Sci 2020; 31: 770-780. doi:10.1177/0956797620939054
332. Ogbodo JN, Onwe EC, Chukwu J et al. Communicating health crisis: a content analysis of global media framing of COVID-19. Health Promot 2020; 10: 258-269
333. Ashwell D, Murray N. When being positive might be negative: An analysis of Australian and New Zealand newspaper framing of vaccination post Australia's No Jab No Pay legislation. Vaccine 2020; 38: 5627-5633. doi:10.1016/j.vaccine.2020.06.070
334. Tröger M. Journalismus in Corona-Zeiten: Eine Kritik der Kritik. 2020. https://medienblog.hypotheses.org/9371. Zugriff: 27-07-2020
335. Spörri S. Die Rolle des Journalismus in der Corona-Krise. 2020. https://blog.zhaw.ch/languagematters/2020/04/02/die-rolle-des-journalismus-in-der-corona-krise/. Zugriff: 27-07-2020

336. Aksoy CG, Ganslmeier M, Poutvaara P. Public attention and policy responses to COVID-19 pandemic. 2020. medRxiv. doi:10.1101/2020.06.30.20143420. https://www.medrxiv.org/content/medrxiv/early/2020/07/03/2020.06.30.20143420.full.pdf
337. Gracie C. China is rewriting the facts about Covid-19 to suit its own narrative 2020. https://www.theguardian.com/commentisfree/2020/jul/27/china-truth-coronavirus-panorama-xi-jinping. Zugriff: 29-07-2020
338. Sanger DE, Lipton E, Sullivan E et al. Before Virus Outbreak, a Cascade of Warnings Went Unheeded. 2020. https://www.nytimes.com/2020/03/19/us/politics/trump-coronavirus-outbreak.html. Zugriff: 28-07-2020
339. Deutscher Bundestag. Unterrichtung durch die Bundesregierung – Bericht zur Risikoanalyse im Bevölkerungsschutz 2012. Berlin. 2013. Drucksache 17/12051. https://dipbt.bundestag.de/doc/btd/17/120/1712051.pdf
340. Charisius H, Deininger R, Deuber L et al. Schwerer Verlauf. In, Süddeutsche Zeitung. München; 25.04.2020: 11-14
341. Mackenzie D. COVID-19: The Pandemic That Never Should Have Happened, and How to Stop the Next One. London: Bridge Street Press; 2020
342. Westfälische Nachrichten. In 20 Minuten zur nächsten Klinik. Karl-Josef Laumann über die Lehren aus Corona. Westfälische Nachrichtien 22.08.2020: 4
343. Johnston L. UK lockdown was a ›monumental mistake‹ and must not happen again – Boris scientist says. 2020. https://www.express.co.uk/life-style/health/1320428/Coronavirus-news-lockdown-mistake-second-wave-Boris-Johnson. Zugriff: 15-09-2020
344. Althaus CL, Probst D, Hauser A et al. Time is of the essence: containment of the SARS-CoV-2 epidemic in Switzerland from February to May 2020. medRxiv 2020. doi:10.1101/2020.07.21.20158014: 2020.2007.2021.20158014. doi:10.1101/2020.07.21.20158014
345. Büchenbacher K, Michael S, Aline W. Wieso Italien dem Virus erlag. 2020. https://www.nzz.ch/gesellschaft/wieso-italien-dem-virus-erlag-ld.1562191?reduced=true. Zugriff: 29-07-2020
346. Bleuel N. Warum? . Die Zeit; 18.06.2020: 8-9
347. Ren X. Pandemic and lockdown: a territorial approach to COVID-19 in China, Italy and the United States. Euras Geog Econ 2020. doi:10.1080/15387216.2020.1762103: 1-12.

348. Hale T, Angrist N, Kira B et al. Pandemic Governance Requires Understanding Socioeconomic Variation in Government and Citizen Responses to COVID-19. SSRN 2020.
349. Sebhatu A, Wennberg K, Arora-Jonsson S et al. Explaining the homogeneous diffusion of COVID-19 nonpharmaceutical interventions across heterogeneous countries. Proc Natl Acad Sci U S A 2020. doi:10.1073/pnas.2010625117. doi:10.1073/pnas.2010625117
350. Hargreaves Heap SP, Koop C, Matakos K et al. COVID-19 and People's Health-Wealth Preferences: Information Effects and Policy Implications. Available at SSRN 3605003 2020.
351. Bol D, Giani M, Blais A et al. The effect of COVID-19 lockdowns on political support: Some good news for democracy? Europ J Polit Res 2020; n/a. doi:10.1111/1475-6765.12401
352. Mcdonald A. Former UK health secretary: ›Groupthink‹ slowed coronavirus response. 2020. https://www.politico.eu/article/jeremy-hunt-former-uk-health-secretary-groupthink-slowed-coronavirus-response/. Zugriff: 29-07-2020
353. Conn D, Lawrence F, Lewis P et al. Revealed: the inside story of the UK's Covid-19 crisis. 2020. https://www.theguardian.com/world/2020/apr/29/revealed-the-inside-story-of-uk-covid-19-coronavirus-crisis. Zugriff: 29-07-2020
354. Packer G. We Are Living in a Failed State. 2020. https://www.theatlantic.com/magazine/archive/2020/06/underlying-conditions/610261/. Zugriff: 29-07-2020
355. Diamond D, Wheaton S. ›The U.S. has hamstrung itself‹: How America became the new Italy on coronavirus. 2020. https://www.politico.com/news/2020/06/22/united-states-italy-traded-places-coronavirus-333122. Zugriff: 29-07-2020
356. Leonhardt D. The Unique U.S. Failure to Control the Virus. 2020. https://www.nytimes.com/2020/08/06/us/united-states-failure-coronavirus.html. Zugriff: 06-08-2020
357. Kavakli KC. Did Populist Leaders Respond to the COVID-19 Pandemic More Slowly? Evidence from a Global Sample. 2020. https://www.researchgate.net/publication/342589618_Did_Populist_Leaders_Respond_to_the_COVID-19_Pandemic_More_Slowly_Evidence_from_a_Global_Sample

358. Lohse E. Große Mehrheit der Deutschen mit Corona-Politik zufrieden. 2020. https://www.faz.net/aktuell/politik/inland/umfrage-deutsche-mit-corona-politik-sehr-zufrieden-16859111.html. Zugriff: 29-07-2020
359. Pulejo M, Querubín P. Electoral Concerns Reduce Restrictive Measures During the COVID-19 Pandemic. National Bureau of Economic Research. 2020.
360. Benini S. Und was sagen sie jetzt? Bilanz eines Sonderwegs. Tagesanzeiger. Zürich; 30.06.2020: 3
361. Samaras G. Has the coronavirus proved a crisis too far for Europe's far-right outsiders? 2020. https://theconversation.com/has-the-coronavirus-proved-a-crisis-too-far-for-europes-far-right-outsiders-142415. Zugriff: 30-07-2020
362. Frey CB, Chen C, Presidente G. Democracy, Culture, and Contagion: Political Regimes and Countries Responsiveness to Covid-19. 2020. https://www.oxfordmartin.ox.ac.uk/downloads/academic/Democracy-Culture-and-Contagion_May13.pdf
363. Nassehi A. Das Virus ändert alles, aber es ändert sich nichts. 2020. https://www.zeit.de/kultur/2020-05/corona-massnahmen-lockerungen-kontaktverbot-lockdown-social-distancing. Zugriff: 05-08-2020
364. Brainerd E, Siegler MV. The Economic Effects of the 1918 Influenza Epidemic. CEPR Discussion Papers. 2003.
365. Karlsson M, Nilsson T, Pichler S. The impact of the 1918 Spanish flu epidemic on economic performance in Sweden: an investigation into the consequences of an extraordinary mortality shock. J Health Econ 2014; 36: 1-19. doi:10.1016/j.jhealeco.2014.03.005
366. Lee J-W, McKibbin WJ. Estimating the global economic costs of SARS. In, Learning from SARS: Preparing for the Next Disease Outbreak: Workshop Summary: National Academies Press (US); 2004
367. Haldane A. Rethinking the Financial Network. London. Bank of England. 2009.
368. Ma C, Rogers J, Zhou S. Modern pandemics: Recession and recovery. Bank of Finland, Institute for Economies in Transition. 2020.
369. Hirsch C. The historic coronavirus recession — by the numbers. 2020. https://www.politico.eu/article/the-historic-coronavirus-recession-by-the-numbers/. Zugriff: 03-08-2020
370. SECO. Konjunkturprognose Sommer 2020. Bern. Staatssekretariat für Wirtschaft. 2020.

371. Statista. Entwicklung des realen Bruttoinlandsprodukts (BIP) in Deutschland von 2008 bis 2019 und Prognose des DIW bis 2021 2020. https://de.statista.com/statistik/daten/studie/74644/umfrage/prognose-zur-entwicklung-des-bip-in-deutschland/. Zugriff: 04-08-2020
372. Jonas OB. Pandemic risk. World Bank. 2013. World Development Report Background Papers. https://openknowledge.worldbank.org/handle/10986/7735
373. Bonadio B, Huo Z, Levchenko AA et al. Global supply chains in the pandemic. National Bureau of Economic Research. 2020.
374. Coveri A, Cozza C, Nascia L et al. Supply chain contagion and the role of industrial policy. J Ind Business Econ 2020; 47: 467-482
375. Andersen AL, Hansen ET, Johannesen N et al. Pandemic, shutdown and consumer spending: Lessons from Scandinavian policy responses to COVID-19. arXiv preprint arXiv:200504630 2020.
376. Forsythe E, Kahn LB, Lange F et al. Labor Demand in the time of COVID-19: Evidence from vacancy postings and UI claims. J Public Econ 2020. 104238
377. Beland L-P, Brodeur A, Wright T. COVID-19, Stay-at-Home Orders and Employment: Evidence from CPS Data. Global Labor Organization (GLO). 2020.
378. Baek C, McCrory PB, Messer T et al. Unemployment effects of stay-at-home orders: Evidence from high frequency claims data. Institute of Labor and Employment, University of California, Berkeley. 2020. IRLE Working Paper No. 101-20.
379. Statistics Sweden. GDP indicator: Sharp contraction in second quarter 2020. 2020. https://www.scb.se/en/finding-statistics/statistics-by-subject-area/national-accounts/national-accounts/national-accounts-quarterly-and-annual-estimates/pong/statistical-news/national-accounts-second-quarter-2020/. Zugriff: 05-08-2020
380. Economist. How to feel better. The Economist; 11.07.2020: 57-58
381. SECO. Konsumentenstimmung erholt sich deutlich, bleibt aber unter dem Durchschnitt 2020. https://www.seco.admin.ch/seco/de/home/seco/nsb-news.msg-id-79975.html. Zugriff: 05-08-2020
382. Chen S, Igan D, Pierri N et al. Tracking the Economic Impact of COVID-19 and Mitigation Policies in Europe and the United States. International Monetary Fund. 2020. Working Paper. WP 20/125.

383. Rodeck D. Alphabet Soup: Understanding the Shape of a COVID-19 Recession. 2020. https://www.forbes.com/advisor/investing/covid-19-coronavirus-recession-shape/. Zugriff: 04-08-2020
384. Kopp D, Siegenthaler M. Wirkt das Schweizer Kurzarbeitsprogramm? KOF Analysen 2018; 12: 83-93
385. Balleer A, Gehrke B, Lechthaler W et al. Does short-time work save jobs? A business cycle analysis. Europ Econ Rev 2016; 84: 99-122
386. Esping-Andersen G. The three worlds of welfare capitalism. Princeton, NJ: Princeton University Press; 1990
387. Breznau N. The welfare state and risk perceptions: the Novel Coronavirus Pandemic and public concern in 70 countries. Europ Societies 2020. doi:10.1080/14616696.2020.1793215: 1-14. doi:10.1080/14616696.2020.1793215
388. Frankel J. How to avoid a W-shaped global coronavirus recession. 2020. https://www.theguardian.com/business/2020/may/04/how-to-avoid-a-w-shaped-global-coronavirus-recession. Zugriff: 04-05-2020
389. Bonaccorsi G, Pierri F, Cinelli M et al. Economic and social consequences of human mobility restrictions under COVID-19. Proc Natl Acad Sci U S A 2020; 117: 15530-15535. doi:10.1073/pnas.2007658117
390. Kirby T. Evidence mounts on the disproportionate effect of COVID-19 on ethnic minorities. Lancet Respir Med 2020; 8: 547-548. doi:10.1016/S2213-2600(20)30228-9
391. Kilic K, Marin D. How COVID-19 is transforming the world economy. 2020. https://voxeu.org/article/how-covid-19-transforming-world-economy. Zugriff: 05-08-2020
392. Autor DH, Dorn D. The Growth of Low-Skill Service Jobs and the Polarization of the US Labor Market. Am Econ Rev 2013; 103: 1553-1597
393. Salvi M, Adler T. Wenn die Roboter kommen. Zürich. Avenir Suisse. 2017.
394. Deming DJ. The growing importance of social skills in the labor market. Quarterly Journal of Ecomomics 2017; 132: 1593-1640
395. Autor D, Reynolds E. The nature of work after the COVID crisis: Too few low-wage jobs. Brookings Institution. 2020. Hamilton Project. 2020-14.
396. AP. China Coronavirus WHO. 2020. www.aparchive.com/metadata/youtube/dd9d14c2cddc4cc2ad3d3351149d41f2. Zugriff: 20-08-2020
397. Lewis D. Mounting evidence suggests coronavirus is airborne-but health advice has not caught up. Nature 2020; 583: 510-513

398. Jones NR, Qureshi ZU, Temple RJ et al. Two metres or one: what is the evidence for physical distancing in covid-19? BMJ 2020; 370: m3223. doi:10.1136/bmj.m3223
399. Parker-Pope T. What's the Risk of Catching Coronavirus From a Surface? 2020. https://www.nytimes.com/2020/05/28/well/live/whats-the-risk-of-catching-coronavirus-from-a-surface.html. Zugriff: 20-08-2020
400. Viner RM, Russell SJ, Croker H et al. School closure and management practices during coronavirus outbreaks including COVID-19: a rapid systematic review. Lancet Child Adolesc Health 2020; 4: 397-404. doi:10.1016/S2352-4642(20)30095-X
401. Oxford University. Oxford COVID-19 Government Response Tracker. 2020. https://covidtracker.bsg.ox.ac.uk/. Zugriff: 28-05-2020
402. Financial Times. Exiting lockdowns: tracking governments‹ changing coronavirus responses. 2020. https://ig.ft.com/coronavirus-lockdowns/. Zugriff: 01-07-2020
403. Ioannidis JPA, Cripps S, Tanner MA. Forecasting for COVID-19 has failed. Int J Forecast 2020. doi:https://doi.org/10.1016/j.ijforecast.2020.08.004. doi:https://doi.org/10.1016/j.ijforecast.2020.08.004
404. Economist. Graphic detail: Life in the time of corona. The Economist; 08.08.2020: 73
405. Lecocq T, Hicks SP, Van Noten K et al. Global quieting of high-frequency seismic noise due to COVID-19 pandemic lockdown measures. Science 2020. doi:10.1126/science.abd2438. doi:10.1126/science.abd2438
406. Bergman NK, Fishman R. Correlations of Mobility and Covid-19 Transmission in Global Data. 2020. medRxiv. doi:10.1101/2020.05.06.20093039. https://www.medrxiv.org/content/medrxiv/early/2020/06/02/2020.05.06.20093039.full.pdf
407. Hsiang S, Allen D, Annan-Phan S et al. The effect of large-scale anti-contagion policies on the COVID-19 pandemic. Nature 2020; 584: 262-267. doi:10.1038/s41586-020-2404-8
408. Flaxman S, Mishra S, Gandy A et al. Estimating the effects of non-pharmaceutical interventions on COVID-19 in Europe. Nature 2020; 584: 257-261. doi:10.1038/s41586-020-2405-7
409. Chin V, Ioannidis J, Tanner M et al. Effects of non-pharmaceutical interventions on COVID-19: A Tale of Two Models. 2020. medRxiv. doi:10.1101/2020.07.22.20160341. https://www.medrxiv.org/content/medrxiv/early/2020/07/24/2020.07.22.20160341.full.pdf

410. Glogowsky U, Hansen E, Schächtele S. How effective are social distancing policies? Evidence on the fight against COVID-19 from Germany. SSRN 2020. doi:10.2139/ssrn.3619845 doi:10.2139/ssrn.3619845
411. Kohanovski I, Obolski U, Ram Y. Inferring the effective start dates of non-pharmaceutical interventions during COVID-19 outbreaks. 2020. medRxiv. doi:10.1101/2020.05.24.20092817. https://www.medrxiv.org/content/medrxiv/early/2020/07/13/2020.05.24.20092817.full.pdf
412. Wieland T. A phenomenological approach to assessing the effectiveness of COVID-19 related nonpharmaceutical interventions in Germany. Safety Science 2020; 131: 104924. doi:https://doi.org/10.1016/j.ssci.2020.104924
413. Scire J, Nadeau S, Vaughan T et al. Reproductive number of the COVID-19 epidemic in Switzerland with a focus on the Cantons of Basel-Stadt and Basel-Landschaft. Swiss Med Wkly 2020; 150: w20271. doi:10.4414/smw.2020.20271
414. Hadjidemetriou GM, Sasidharan M, Kouyialis G et al. The impact of government measures and human mobility trend on COVID-19 related deaths in the UK. Transport Res Interdiscip Persp 2020; 6: 100167-100167
415. Deforche K, Vercauteren J, Müller V et al. Behavioral changes before lockdown, and decreased retail and recreation mobility during lockdown, contributed most to the successful control of the COVID-19 epidemic in 35 Western countries. 2020. medRxiv. doi:10.1101/2020.06.20.20136382. https://www.medrxiv.org/content/medrxiv/early/2020/06/23/2020.06.20.20136382.full.pdf
416. Chaudhry R, Dranitsaris G, Mubashir T et al. A country level analysis measuring the impact of government actions, country preparedness and socioeconomic factors on COVID-19 mortality and related health outcomes. EClinicalMedicine 2020; 25: 100464. doi:10.1016/j.eclinm.2020.100464
417. Teslya A, Pham TM, Godijk NG et al. Impact of self-imposed prevention measures and short-term government-imposed social distancing on mitigating and delaying a COVID-19 epidemic: A modelling study. PLoS Med 2020; 17: e1003166. doi:10.1371/journal.pmed.1003166
418. Chowell D, Chowell G, Roosa K et al. Sustainable social distancing through facemask use and testing during the Covid-19 pandemic. 2020. medRxiv. doi:10.1101/2020.04.01.20049981. https://www.medrxiv.org/content/medrxiv/early/2020/05/06/2020.04.01.20049981.full.pdf

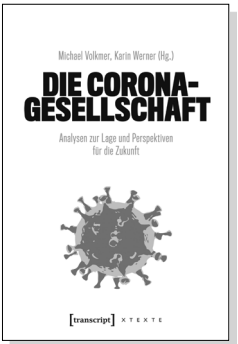
419. Dave DM, Friedson AI, Matsuzawa K et al. Did the Wisconsin Supreme Court Restart a COVID-19 Epidemic? Evidence from a Natural Experiment. National Bureau of Economic Research. 2020.
420. Roques L, Klein EK, Papaïx J et al. Impact of Lockdown on the Epidemic Dynamics of COVID-19 in France. Front Med 2020; 7: 274
421. Orea L, Álvarez IC. How effective has the Spanish lockdown been to battle COVID-19? A spatial analysis of the coronavirus propagation across provinces. 2020. Documento de Trabajo.
422. Pei S, Kandula S, Shaman J. Differential Effects of Intervention Timing on COVID-19 Spread in the United States. 2020. medRxiv. doi:10.1101/2020.05.15.20103655. https://www.medrxiv.org/content/medrxiv/early/2020/05/29/2020.05.15.20103655.full.pdf
423. Althaus C, Probst D, Hauser A et al. Time is of the essence: containment of the SARS-CoV-2 epidemic in Switzerland from February to May 2020. medRxiv. 2020. doi:10.1101/2020.07.21.20158014. http://europepmc.org/abstract/PPR/PPR192247; https://doi.org/10.1101/2020.07.21.20158014; https://europepmc.org/article/PPR/PPR192247; https://europepmc.org/api/fulltextRepo?pprId=PPR192247&type=FILE&fileName=EMS87830-pdf.pdf&mimeType=application/pdf
424. Center JHUCR. Mortality Analyses. 2020. https://coronavirus.jhu.edu/data/mortality. Zugriff: 31-08-2020
425. Friedman U. Why America Is Uniquely Unsuited to Dealing With the Coronavirus. 2020. https://www.theatlantic.com/politics/archive/2020/03/coronavirus-united-states-vulnerable-pandemic/608686/. Zugriff: 08-05-2020
426. Maxmen A, Tollefson J. Two decades of pandemic war games failed to account for Donald Trump. Nature 2020; 584: 26-29. doi:10.1038/d41586-020-02277-6
427. Lin C, Braund WE, Auerbach J et al. Policy Decisions and Use of Information Technology to Fight COVID-19, Taiwan. Emerg Infect Dis 2020; 26: 1506-1512. doi:10.3201/eid2607.200574
428. Wu WK, Liou JM, Hsu CC et al. Pandemic preparedness in Taiwan. Nat Biotechnol 2020; 38: 932-933. doi:10.1038/s41587-020-0630-0
429. Liu C-H, Bos J. Could the ›liberal‹ Dutch have learned from Taiwan's approach to coronavirus? 2020. https://www.theguardian.com/commentisfree/2020/may/19/liberal-dutch-taiwan-coronavirus-covid-19-netherlands. Zugriff: 31-08-2020

430. Su SF, Han YY. How Taiwan, a non-WHO member, takes actions in response to COVID-19. J Glob Health 2020; 10: 010380. doi:10.7189/jogh.10.010380
431. Karlson N, Stern C, Klein D. The underpinnings of Sweden's permissive COVID regime 2020. https://voxeu.org/article/underpinnings-sweden-s-permissive-covid-regime. Zugriff: 31-08-2020
432. Paterlini M. ›Closing borders is ridiculous‹: the epidemiologist behind Sweden's controversial coronavirus strategy. 2020. https://www.nature.com/articles/d41586-020-01098-x. Zugriff: 31-08-2020
433. Statista. Number of coronavirus (COVID-19) tests in the Nordic countries as of August 2020 2020. https://www.statista.com/statistics/1108867/number-of-coronavirus-tests-per-capita-in-the-nordics/. Zugriff: 31-08-2020
434. Orlowski EJW, Goldsmith DJA. Four months into the COVID-19 pandemic, Sweden's prized herd immunity is nowhere in sight. Journal of the Royal Society of Medicine 2020; 113: 292-298. doi:10.1177/0141076820945282
435. Dambeck H. Wie gut kommt Schweden auf seinem Sonderweg durch die Krise? 2020. https://www.spiegel.de/politik/ausland/corona-krise-schwedens-sonderweg-eine-zwischenbilanz-in-zahlen-a-c7b3cea2-63be-4072-8df9-afdb765afb54. Zugriff: 31-08-2020
436. Franks PW. Coronavirus: why the Nordics are our best bet for comparing strategies. 2020. https://theconversation.com/coronavirus-why-the-nordics-are-our-best-bet-for-comparing-strategies-135344. Zugriff: 31-08-2020
437. Kamerlin SCL, Kasson PM. Managing COVID-19 spread with voluntary public-health measures: Sweden as a case study for pandemic control. Clin Infect Dis 2020. doi:10.1093/cid/ciaa864. doi:10.1093/cid/ciaa864
438. Born B, Dietrich A, Müller G. Do lockdowns work? A counterfactual for Sweden. CEPR Discussion Papers. 2020.
439. Klein DB, Book J, Bjørnskov C. 16 Possible Factors for Sweden's High Covid Death Rate among the Nordics. SSRN. 2020. 3674138.
440. Deopa N, Forunato P. Coronagraben. Culture and social distancing in times of COVID-19. 2020. SSRN. doi:10.2139/ssrn.3635287
441. Mazzona F. Cultural differences in COVID-19 spread and policy compliance: Evidence from Switzerland. COVID Economics, CEPR Press 2020; 33: 163-185

442. Horton R. The COVID-19 Catastrophe: What's Gone Wrong and How to Stop It Happening Again. London: John Wiley & Sons; 2020
443. Hoffman SJ, Silverberg SL. Delays in Global Disease Outbreak Responses: Lessons from H1N1, Ebola, and Zika. Am J Public Health 2018; 108: 329-333. doi:10.2105/AJPH.2017.304245
444. Dolan B. It wasn't supposed to be a coronavirus: The quest for an influenza A (H5N1)-derived vaccine and the limits of pandemic preparedness. Centaurus 2020; 62: 331-343
445. Jha S. A Conversation With John Ioannidis. 2020. https://thehealthcareblog.com/blog/2020/07/09/a-conversation-with-john-ioannidis/. Zugriff: 28-08-2020
446. NDR. Harmloser als Grippe? Fake News rund um Sars-CoV-2. 2020.
447. Die Welt. Was Sie über die Grafik wissen sollten, über die Deutschland spricht. 2020. https://www.welt.de/wissenschaft/article207456203/Coronavirus-Stefan-Homburg-und-die-Grafik-ueber-die-Deutschland-spricht.html. Zugriff: 31-08-2020
448. Tsai AC, Harling G, Reynolds ZC et al. COVID-19 transmission in the U.S. before vs. after relaxation of state social distancing measures. 2020. medRxiv. doi:10.1101/2020.07.15.20154534. https://www.medrxiv.org/content/medrxiv/early/2020/08/07/2020.07.15.20154534.full.pdf
449. John T. Critics say lockdowns will be more damaging than the virus. Experts say it's a false choice. 2020. https://edition.cnn.com/2020/05/29/europe/lockdown-skeptics-coronavirus-intl/index.html. Zugriff: 31-08-2020
450. Killgore WDS, Cloonan SA, Taylor EC et al. Trends in suicidal ideation over the first three months of COVID-19 lockdowns. Psychiatry Res 2020; 293: 113390. doi:10.1016/j.psychres.2020.113390
451. Wengström E. Coronavirus: survey reveals what Swedish people really think of country's relaxed approach 2020. https://theconversation.com/coronavirus-survey-reveals-what-swedish-people-really-think-of-countrys-relaxed-approach-137275. Zugriff: 26-08-2020
452. Nassehi A. Das grosse Nein: Eigendynamik und Tragik des gesellschaftlichen Protests. Hamburg: Murmann/Kursbuch Edition; 2020
453. Ackermann S, Baumann Hölzle R, Biller Andorno N et al. Pandemie: Lebensschutz und Lebensqualität in der Langzeitpflege. Schweiz Ärzteztg 2020; 101: 843-845

454. Woolhouse M, Scott F, Hudson Z et al. Human viruses: discovery and emergence. Philos Trans R Soc Lond B Biol Sci 2012; 367: 2864-2871. doi:10.1098/rstb.2011.0354
455. Boni MF, Lemey P, Jiang X et al. Evolutionary origins of the SARS-CoV-2 sarbecovirus lineage responsible for the COVID-19 pandemic. Nat Microbiol 2020. doi:10.1038/s41564-020-0771-4. doi:10.1038/s41564-020-0771-4
456. Dobson AP, Pimm SL, Hannah L et al. Ecology and economics for pandemic prevention. Science 2020; 369: 379-381. doi:10.1126/science.abc3189

Soziologie



Michael Volkmer, Karin Werner (Hg.)

Die Corona-Gesellschaft

Analysen zur Lage und Perspektiven für die Zukunft

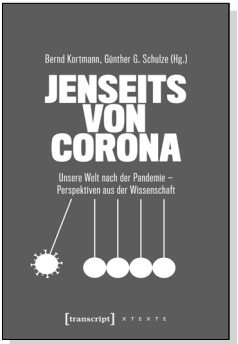
Juli 2020, 432 S., kart., 2 SW-Abbildungen
24,50 € (DE), 978-3-8376-5432-5
E-Book:
PDF: 21,99 € (DE), ISBN 978-3-8394-5432-9
EPUB: 21,99 € (DE), ISBN 978-3-7328-5432-5

Naika Foroutan

Die postmigrantische Gesellschaft

Ein Versprechen der pluralen Demokratie

2019, 280 S., kart., 18 SW-Abbildungen
19,99 € (DE), 978-3-8376-4263-6
E-Book:
PDF: 17,99 € (DE), ISBN 978-3-8394-4263-0
EPUB: 17,99 € (DE), ISBN 978-3-7328-4263-6



Bernd Kortmann, Günther G. Schulze (Hg.)

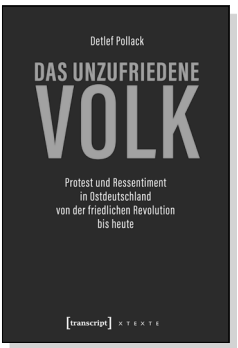
Jenseits von Corona

Unsere Welt nach der Pandemie – Perspektiven aus der Wissenschaft

September 2020, 320 S., 1 SW-Abbildung
22,50 € (DE), 978-3-8376-5517-9
E-Book:
PDF: 19,99 € (DE), ISBN 978-3-8394-5517-3
EPUB: 19,99 € (DE), ISBN 978-3-7328-5517-9

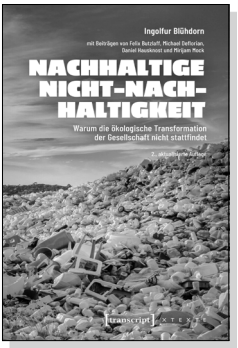
Leseproben, weitere Informationen und Bestellmöglichkeiten finden Sie unter www.transcript-verlag.de

Soziologie



Detlef Pollack
Das unzufriedene Volk
Protest und Ressentiment in Ostdeutschland von der friedlichen Revolution bis heute

September 2020, 232 S., 6 SW-Abbildungen
20,00 € (DE), 978-3-8376-5238-3
E-Book:
PDF: 17,99 € (DE), ISBN 978-3-8394-5238-7
EPUB: 17,99 € (DE), ISBN 978-3-7328-5238-3



Ingolfur Blühdorn, Felix Butzlaff,
Michael Deflorian, Daniel Hausknost, Mirijam Mock
Nachhaltige Nicht-Nachhaltigkeit
Warum die ökologische Transformation der Gesellschaft nicht stattfindet

Juni 2020, 350 S., kart.
20,00 € (DE), 978-3-8376-5442-4
E-Book:
PDF: 17,99 € (DE), ISBN 978-3-8394-5442-8

Juliane Karakayali, Bernd Kasparek (Hg.)
movements.
Journal for Critical Migration and Border Regime Studies
Jg. 4, Heft 2/2018

2019, 246 S., kart.
24,99 € (DE), 978-3-8376-4474-6

Leseproben, weitere Informationen und Bestellmöglichkeiten finden Sie unter www.transcript-verlag.de