

6. Literaturverzeichnis

- Ahmad, A., Chung, R., Eckenwiler, L., Ganguli-Mitra, A., Hunt, M., Richards, R., Saghai, Y., Schwartz, L., Scully, J. L. & Wild, V. (2020). What does it mean to be made vulnerable in the era of COVID-19? *The Lancet*, 395(10235), 1481–1482. [https://doi.org/10.1016/s0140-6736\(20\)30979-x](https://doi.org/10.1016/s0140-6736(20)30979-x)
- Aravindakshan, A., Boehnke, J., Gholami, E. & Nayak, A. (2020). Preparing for a future COVID-19 wave: insights and limitations from a data-driven evaluation of non-pharmaceutical interventions in Germany. *Scientific Reports*, 10(1), 20084. <https://doi.org/10.1038/s41598-020-76244-6>
- Ärzteblatt. (2020, 28. Juli). *Kliniken und Praxen meldeten Kurzarbeit für mehr als 400.000 Mitarbeiter an*. <https://www.aerzteblatt.de/nachrichten/115076/Kliniken-und-Praxen-meldeten-Kurzarbeit-fuer-mehr-als-400-000-Mitarbeiter-an>
- Balzter, S. & Kopplin, I. (2021, 22. April). „Das größte Manko war das Versagen der Politik beim Impfen“. FAZ.NET. <https://www.faz.net/aktuell/wirtschaft/unternehmen/chef-der-helios-kliniken-zu-corona-versagen-der-politik-beim-impfen-17305100.html>
- Baral, S. D., Rucinski, K. B., Twahirwa Rwema, J. O., Rao, A., Prata Meneses, N., Diouf, D., Kamarulzaman, A., Phaswana-Mafuya, N. & Mishra, S. (2021). The Relationship Between the Global Burden of Influenza From 2017 to 2019 and COVID-19: Descriptive Epidemiological Assessment. *JMIR Public Health and Surveillance*, 7(3), e24696. <https://doi.org/10.2196/24696>

- Barbarossa, M. V., Fuhrmann, J., Meinke, J. H., Krieg, S., Varma, H. V., Castelletti, N. & Lippert, T. (2020). Modeling the spread of COVID-19 in Germany: Early assessment and possible scenarios. *PLOS ONE*, 15(9), e0238559. <https://doi.org/10.1371/journal.pone.0238559>
- Bartolomucci, A. & Sapolsky, R. M. (2020). Psychosocial Risk Factors, Non-communicable Diseases, and Animal Models for COVID-19. *Biological Psychiatry*, S0006-3223(20), 32123–32125. <https://doi.org/10.1016/j.biopsych.2020.12.014>
- Bäuerle, A., Steinbach, J., Schweda, A., Beckord, J., Hetkamp, M., Weismüller, B., Kohler, H., Musche, V., Dörrie, N., Teufel, M. & Skoda, E. M. (2020). Mental Health Burden of the COVID-19 Outbreak in Germany: Predictors of Mental Health Impairment. *Journal of Primary Care & Community Health*, 11, 215013272095368. <https://doi.org/10.1177/2150132720953682>
- Bekanntmachung des Umweltbundesamtes. (2008). Gesundheitliche Bewertung von Kohlendioxid in der Innenraumluft. *Bundesgesundheitsblatt – Gesundheitsforschung – Gesundheitsschutz*, 51(11), 1358–1369. <https://doi.org/10.1007/s00103-008-0707-2>
- Belousova, K. (2020, 17. März). *Der Minister und die Fake News*. Missglückter Coronavirus-Tweet: Der Minister und die Fake News – ZDFheute. <https://www.zdf.de/nachrichten/politik/corona-gesundheitsministerium-fake-twitter-100.html>
- Berberich, H. J. (2014). Das biopsychosoziale Modell von Krankheit und Gesundheit. *Die Urologie*, 1–4. https://doi.org/10.1007/978-3-642-41168-7_21-1
- Berliner Vorschriften- und Rechtsprechungsdatenbank. (2020, 10. September). *Einstweiliger Rechtsschutz gegen Aussagen des Robert Koch Instituts*. Berlin.de. <https://gesetze.berlin.de/bsbe/?query=DOKNR%3AJURE200013801&source=PermaLink>
- Bernard Korn & Partner. (2020, 30. August). *Antrag auf einstweilige Anordnung*. ckb-anwaelte.de. https://www.ckb-anwaelte.de/download/Antrag_JH_DP_teilanonymVerfoeff.pdf
- Böhm, B. (1998). Kritischer Rationalismus. *Wissenschaft und Medizin*, 52–69. https://doi.org/10.1007/978-3-7091-6473-0_3

- Bollmann, A., Hohenstein, S., König, S., Meier-Hellmann, A., Kühlen, R. & Hindricks, G. (2020). In-hospital mortality in heart failure in Germany during the Covid-19 pandemic. *ESC Heart Failure*, 7(6), 4416–4419. <https://doi.org/10.1002/ehf2.13011>
- Bolton, D. & Gillet, G. (2019). The Biopsychosocial Model of Health and Disease: New Philosophical and Scientific Developments [Internet]. *The British Journal of Psychiatry*, 4, 119–141. <https://doi.org/10.1192/bjp.2020.42>
- Borrell-Carrió, F., Suchman, A. L. & Epstein, R. M. (2004). The Biopsychosocial Model 25 Years Later: Principles, Practice, and Scientific Inquiry. *The Annals of Family Medicine*, 2(6), 576–582. <https://doi.org/10.1370/afm.245>
- Braun, P., Haffner, S., Davila, L. A., Braun, J. & Woodcock, B. G. (2020). Predictions for the COVID-19 pandemic in Germany using the modified Bateman SIZ model. *Int. Journal of Clinical Pharmacology and Therapeutics*, 58(09), 467–474. <https://doi.org/10.5414/cp203868>
- Bundesgesundheitsministerium. (2021, 25. März). *Fragen und Antworten zu Schnell- und Selbsttests*. <https://www.bundesgesundheitsministerium.de/coronavirus/nationale-teststrategie/faq-schnelltests.html>
- Bundesministerium des Innern, für Bau und Heimat. (2020, 11. November). *Wie wir COVID-19 unter Kontrolle bekommen*. <https://www.bmi.bund.de/SharedDocs/downloads/DE/veroeffentlichungen/2020/corona/szenarienpapier-covid19.html>
- Bundesregierung. (2021a, März 26). *Epidemische Lage von nationaler Tragweite besteht fort*. <https://www.bundesregierung.de/breg-de/themen/coronavirus/pandemische-lage-verlaengert-1872464>
- Bundesregierung. (2021b, April 21). *Infektionsschutzgesetz: Das regelt die bundesweite Notbremse*. <https://www.bundesregierung.de/breg-de/aktuelles/bundesweite-notbremse-1888982>
- Butler, M. J. & Barrientos, R. M. (2020). The impact of nutrition on COVID-19 susceptibility and long-term consequences. *Brain, Behavior, and Immunity*, 87, 53–54. <https://doi.org/10.1016/j.bbi.2020.04.040>
- Cecchini, R. & Cecchini, A. L. (2020). SARS-CoV-2 infection pathogenesis is related to oxidative stress as a response to aggression. *Medical Hypotheses*, 143, 110102. <https://doi.org/10.1016/j.mehy.2020.110102>

- Chauhan, N., Jaggi, M., Chauhan, S. C. & Yallapu, M. M. (2020). COVID-19: fighting the invisible enemy with microRNAs. *Expert Review of Anti-infective Therapy*, 19(2), 137–145. <https://doi.org/10.1080/14787210.2020.1812385>
- Cheng, V. C. C., Wong, S. C., Chuang, V. W. M., So, S. Y. C., Chen, J. H. K., Sridhar, S., To, K. K. W., Chan, J. F. W., Hung, I. F. N., Ho, P. L. & Yuen, K. Y. (2020). The role of community-wide wearing of face mask for control of coronavirus disease 2019 (COVID-19) epidemic due to SARS-CoV-2. *Journal of Infection*, 81(1), 107–114. <https://doi.org/10.1016/j.jinf.2020.04.024>
- Clemmensen, C., Petersen, M. B. & Sørensen, T. I. A. (2020). Will the COVID-19 pandemic worsen the obesity epidemic? *Nature Reviews Endocrinology*, 16(9), 469–470. <https://doi.org/10.1038/s41574-020-0387-z>
- Cochrane Deutschland Stiftung, Institut für Evidenz in der Medizin, Institut für Medizinische Biometrie und Statistik, Freiburg, Arbeitsgemeinschaft der Wissenschaftlichen Medizinischen Fachgesellschaften – Institut für Medizinisches Wissensmanagement, Ärztliches Zentrum für Qualität in der Medizin. Manual Systematische Recherche für Evidenzsynthesen und Leitlinien. 2.1 Auflage (14.12.2020). Verfügbar: Cochrane Deutschland: <https://www.cochrane.de/de/literaturrecherche>; AWMF: <https://www.awmf.org/leitlinien/awmf-regelwerk/ll-entwicklung.html>; ÄZQ: <https://www.aeqz.de/aezq/publikationen/azq-partner#literaturrecherche>. DOI: 10.6094/UNIFR/174468
- Cohen, S., Alper, C. M., Doyle, W. J., Treanor, J. J. & Turner, R. B. (2006). Positive Emotional Style Predicts Resistance to Illness After Experimental Exposure to Rhinovirus or Influenza A Virus. *Psychosomatic Medicine*, 68(6), 809–815. <https://doi.org/10.1097/01.psy.0000245867.92364.3c>
- Corman, V. M., Landt, O., Kaiser, M., Molenkamp, R., Meijer, A., Chu, D. K., Bleicker, T., Brünink, S., Schneider, J., Schmidt, M. L., Mulders, D. G., Haagmans, B. L., van der Veer, B., van den Brink, S., Wijsman, L., Goderski, G., Romette, J. L., Ellis, J., Zambon, M., . . . Drosten, C. (2020). Detection of 2019 novel coronavirus (2019-nCoV) by real-time RT-PCR. *Eurosurveillance*, 25(3), 2000045. <https://doi.org/10.2807/1560-7917.es.2020.25.3.2000045>

- Cummings, M. J., Baldwin, M. R., Abrams, D., Jacobson, S. D., Meyer, B. J., Balough, E. M., Aaron, J. G., Claassen, J., Rabbani, L. R. E., Hastie, J., Hochman, B. R., Salazar-Schicchi, J., Yip, N. H., Brodie, D. & O'Donnell, M. R. (2020). Epidemiology, clinical course, and outcomes of critically ill adults with COVID-19 in New York City: a prospective cohort study. *The Lancet*, 395(10239), 1763–1770. [https://doi.org/10.1016/s0140-6736\(20\)31189-2](https://doi.org/10.1016/s0140-6736(20)31189-2)
- D'Acquisto, F. (2017). Affective immunology: where emotions and the immune response converge. *Psychoneuroimmunology*, 19(1), 9–19. <https://doi.org/10.31887/dcns.2017.19.1/fdacquisto>
- Delgado-Roche, L. & Mesta, F. (2020). Oxidative Stress as Key Player in Severe Acute Respiratory Syndrome Coronavirus (SARS-CoV) Infection. *Archives of Medical Research*, 51(5), 384–387. <https://doi.org/10.1016/j.arcmed.2020.04.019>
- Demongeot, J., Hazgui, H., Ben Amor, H. & Waku, J. (2014). Stability, Complexity and Robustness in Population Dynamics. *Acta Biotheoretica*, 62(3), 243–284. <https://doi.org/10.1007/s10441-014-9229-5>
- Deutsche Gesellschaft für Krankenhaushygiene e. V. (2021, 31. März). *FFP2-Maskenpflicht in Berlin gefährdet mehr als dass sie nützt*. Stellungnahme der DGKH. https://www.krankenhaushygiene.de/pdffdata/presse/2021_03_31_FFP2-Masken-Berlin.pdf
- Deutsches Netzwerk Evidenzbasierte Medizin e. V. (2020, 13. Oktober). *COVID-19: Wo ist die Evidenz?* EbM-Netzwerk. <https://www.ebm-netzwerk.de/de/veroeffentlichungen/covid-19>
- Dhabhar, F. S. (2018). The short-term stress response – Mother nature's mechanism for enhancing protection and performance under conditions of threat, challenge, and opportunity. *Frontiers in Neuroendocrinology*, 49, 175–192. <https://doi.org/10.1016/j.yfrne.2018.03.004>
- Dinnes, J., Deeks, J. J., Berhane, S., Taylor, M., Adriano, A., Davenport, C., Dittrich, S., Emperador, D., Takwoingi, Y., Cunningham, J., Beese, S., Domen, J., Dretzke, J., Ferrante di Ruffano, L., Harris, I. M., Price, M. J., Taylor-Phillips, S., Hooft, L., Leeftang, M. M., . . . Van den Bruel, A. (2021). Rapid, point-of-care antigen and molecular-based tests for diagnosis of SARS-CoV-2 infection. *Cochrane Database of Systematic Reviews*, CD013705(3), 1–412. <https://doi.org/10.1002/14651858.cd013705.pub2>

- DIVI-Intensivregister. (2021, 21. Mai). *Anzahl gemeldeter intensivmedizinisch behandelter COVID-19-Fälle*. <https://www.intensivregister.de/#/aktuelle-lage/zeitreihen>
- Egger, J. W. (2005). Das biopsychosoziale Krankheitsmodell – Grundzüge eines wissenschaftlich begründeten ganzheitlichen Verständnisses von Krankheit. *Psychologische Medizin*, 2(16), 3–12. http://www.bpsmed.net/_data/doc/literature/1Egger_bpsMod05.pdf
- Egger, J. W. (2017). *Theorie und Praxis der biopsychosozialen Medizin: Körper-Seele-Einheit und sprechende Medizin* (1. Aufl.). Facultas.
- Emerman, M. & Malik, H. S. (2010). Paleovirology—Modern Consequences of Ancient Viruses. *PLoS Biology*, 8(2), e1000301. <https://doi.org/10.1371/journal.pbio.1000301>
- Engel, G. (1977). The need for a new medical model: a challenge for biomedicine. *Science*, 196(4286), 129–136. <https://doi.org/10.1126/science.847460>
- Ettel, A. (2021, 26. Juli). Helios-Health-Chef De Meo: „Endlich aufhören, nur über die Inzidenzen zu diskutieren“. DIE WELT. <https://www.welt.de/wirtschaft/plus232729333/Helios-Health-Chef-De-Meo-Endlich-aufhoeren-nur-ueber-die-Inzidenzen-zu-diskutieren.html>
- FOCUS Online. (2021, 9. Juli). *RKI-Chef Wieler: FFP2-Masken schützen nicht besser als OP-Masken*. https://www.focus.de/gesundheit/coronavirus/schuld-ist-die-benutzung-rki-chef-wieler-ffp2-masken-schuetzen-nicht-besser-als-op-masken_id_13479629.html
- FragDenStaat. (2021, 14. April). *offener Brief; Stöhr und Krüger*. <https://fragdenstaat.de/anfrage/offener-brief-stohr-und-krueger/>
- Frampton, D., Rampling, T., Cross, A., Bailey, H., Heaney, J., Byott, M., Scott, R., Sconza, R., Price, J., Margaritis, M., Bergstrom, M., Spyer, M. J., Miralhes, P. B., Grant, P., Kirk, S., Valerio, C., Mangera, Z., Prabhakar, T., Moreno-Cuesta, J., . . . Nastouli, E. (2021). Genomic characteristics and clinical effect of the emergent SARS-CoV-2 B.1.1.7 lineage in London, UK: a whole-genome sequencing and hospital-based cohort study. *The Lancet Infectious Diseases*, 1–11. [https://doi.org/10.1016/s1473-3099\(21\)00170-5](https://doi.org/10.1016/s1473-3099(21)00170-5)

- Franke, A., Antonovsky, A. & Schulte, N. (1997). *Salutogenese: Zur Entmystifizierung der Gesundheit (Forum für Verhaltenstherapie und psychosoziale Praxis)* (1. Aufl.). dgvt-Verlag.
- Frey, D. & Schmalzried, L. (2013). Der Kritische Rationalismus. *Philosophie der Führung*, 257–286. https://doi.org/10.1007/978-3-642-34439-8_14
- Funk, S., Salathé, M. & Jansen, V. A. A. (2010). Modelling the influence of human behaviour on the spread of infectious diseases: a review. *Journal of The Royal Society Interface*, 7(50), 1247–1256. <https://doi.org/10.1098/rsif.2010.0142>
- Geiselhart, K. (2020, Oktober). *Die politische Ökologie von Gesundheit. Zur Selbstreflexion der Kritik in der COVID-19 Krise*. Arbeitskreis Medizinische Geographie und Geographische Gesundheitsforschung in der Deutschen Gesellschaft für Geographie (DGfG). https://wp.med-geo.de/wp-content/uploads/2020/10/COVID19-Zaesur_Beitrag_Geiselhart.pdf
- Gasmi, A., Tippirote, T., Mujawdiya, P. K., Peana, M., Menzel, A., Dadar, M., Gasmi Benahmed, A. & Björklund, G. (2020). Micronutrients as immunomodulatory tools for COVID-19 management. *Clinical Immunology*, 220, 108545. <https://doi.org/10.1016/j.clim.2020.108545>
- Gellman, M. D. & Turner, J. R. (2013). Engel, George. *Encyclopedia of Behavioral Medicine*. Springer, New York, 700–701. https://doi.org/10.1007/978-1-4419-1005-9_1714
- Goddemeier, C. (2019). Aaron Antonovsky: Vater der Salutogenese. *Deutsches Ärzteblatt*, PP(18), 366. <https://www.aerzteblatt.de/archiv/209251/Aaron-Antonovsky-Vater-der-Salutogenese>
- Gold, M. S., Sehayek, D., Gabrielli, S., Zhang, X., McCusker, C. & Ben-Shoshan, M. (2020). COVID-19 and comorbidities: a systematic review and meta-analysis. *Postgraduate Medicine*, 132(8), 749–755. <https://doi.org/10.1080/00325481.2020.1786964>
- Goldstein, D. S. (2010). Adrenal Responses to Stress. *Cellular and Molecular Neurobiology*, 30(8), 1433–1440. <https://doi.org/10.1007/s10571-010-9606-9>

- Gomes, R. L. E., Faria, L. L., Holzmann, H. A., Fujiwara, N. K. F., Ando, S. M., Sawamura, M. V. Y., Leite, C. C. & Cerri, G. G. (2020). Fighting the invisible enemy: providing support and structure to radiology resident during the COVID-19 pandemic. *Radiologia Brasileira*, 53(6), 397–400. <https://doi.org/10.1590/0100-3984.2020.0067>
- Goodman, A. (1991). Organic unity theory: the mind-body problem revisited. *American Journal of Psychiatry*, 148(5), 553–563. <https://doi.org/10.1176/ajp.148.5.553>
- Graham, M. S., Sudre, C. H., May, A., Antonelli, M., Murray, B., Versavsky, T., Kläser, K., Canas, L. S., Molteni, E., Modat, M., Drew, D. A., Nguyen, L. H., Polidori, L., Selvachandran, S., Hu, C., Capdevila, J., Hammers, P., Chan, A. T., Wolf, J., . . . Ourselin, S. (2021). Changes in symptomatology, reinfection, and transmissibility associated with the SARS-CoV-2 variant B.1.1.7: an ecological study. *The Lancet Public Health*, 1–11. [https://doi.org/10.1016/S2468-2667\(21\)00055-4](https://doi.org/10.1016/S2468-2667(21)00055-4)
- Hamer, M., Kivimäki, M., Gale, C. R. & Batty, G. D. (2020). Lifestyle risk factors, inflammatory mechanisms, and COVID-19 hospitalization: A community-based cohort study of 387,109 adults in UK. *Brain, Behavior, and Immunity*, 87, 184–187. <https://doi.org/10.1016/j.bbi.2020.05.059>
- Henry, R. (2020). Etymologia: Coronavirus. *Emerging Infectious Diseases*, 26(5), 1027. <https://doi.org/10.3201/eid2605.et2605>
- Ioannidis, J. P. A. (2020a). Infection fatality rate of COVID-19 inferred from seroprevalence data. *Bulletin of the World Health Organization*, 99(1), 19–33. <https://doi.org/10.2471/blt.20.265892>
- Ioannidis, J. P. A. (2020b, März 24). In the coronavirus pandemic, we're making decisions without reliable data. STAT. <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/>
- Ioannidis, J. P. A. (2021). Reconciling estimates of global spread and infection fatality rates of COVID-19: An overview of systematic evaluations. *European Journal of Clinical Investigation*, 00(e13554), 1–13. <https://doi.org/10.1111/eci.13554>

- Jaehn, P., Holmberg, C., Uhlenbrock, G., Pohl, A., Finkenzeller, T., Pawlik, M. T., Quack, I., Ernstberger, A., Rockmann, F. & Schreyer, A. G. (2021). Differential trends of admissions in accident and emergency departments during the COVID-19 pandemic in Germany. *BMC Emergency Medicine*, 21(1), 1–10. <https://doi.org/10.1186/s12873-021-00436-0>
- Jung, F., Krieger, V., Hufert, F. T. & Küpper, J.-H. (2020a). How we should respond to the Coronavirus SARS-CoV-2 outbreak: A German perspective. *Clinical Hemorheology and Microcirculation*, 74(4), 363–372. <https://doi.org/10.3233/ch-209004>
- Jung, S., Kneer, J. & Krüger, T. H. C. (2020b). Mental Health, Sense of Coherence, and Interpersonal Violence during the COVID-19 Pandemic Lockdown in Germany. *Journal of Clinical Medicine*, 9(11), 3708. <https://doi.org/10.3390/jcm9113708>
- Kampf, G. & Kulldorff, M. (2021). Calling for benefit–risk evaluations of COVID-19 control measures. *The Lancet*, 397, 576–577. [https://doi.org/10.1016/S0140-6736\(21\)00193-8](https://doi.org/10.1016/S0140-6736(21)00193-8)
- Katsoulis, M., Pasea, L., Lai, A., Dobson, R., Denaxas, S., Hemingway, H. & Banerjee, A. (2021). Obesity during the COVID-19 pandemic: both cause of high risk and potential effect of lockdown? A population-based electronic health record study. *Public Health*, 191, 41–47. <https://doi.org/10.1016/j.puhe.2020.12.003>
- Kauermann, G., Küchenhoff, H. & Berger, U. (2021). CODAG Bericht Nr. 16 28.05.2021. COVID-19 Data Analysis Group Ludwigs-Maximilians-Universität (LMU), 16, 1–21. https://www.covid19.statistik.uni-muenchen.de/pdfs/codag_bericht_16.pdf
- Keilmann, S. (2021, 15. April). *Kritik an Infektionsschutzgesetz: „Wir setzen falsche Prioritäten“*. tagesschau.de. <https://www.tagesschau.de/inland/gesellschaft/infektionsschutzgesetz-111.html>
- Kisielinski, K., Giboni, P., Prescher, A., Klosterhalfen, B., Graessel, D., Funken, S., Kempfski, O. & Hirsch, O. (2021). Is a Mask That Covers the Mouth and Nose Free from Undesirable Side Effects in Everyday Use and Free of Potential Hazards? *International Journal of Environmental Research and Public Health*, 18(8), 4344. <https://doi.org/10.3390/ijerph18084344>

- Klement, R. J. (2020). Systems Thinking About SARS-CoV-2. *Frontiers in Public Health*, 8, 1–6. <https://doi.org/10.3389/fpubh.2020.585229>
- Knoll, N., Scholz, U. & Rieckmann, N. (2017). *Einführung Gesundheitspsychologie: Mit einem Vorwort von Ralf Schwarzer, Mit 26 Abb., 5 Tabellen und 52 Fragen zum Lernstoff (PsychoMed compact, Band 2650) (4. überarb. Aufl.)*. UTB GmbH.
- Ko, J. Y., Danielson, M. L., Town, M., Derado, G., Greenlund, K. J., Kirley, P. D., Alden, N. B., Yousey-Hindes, K., Anderson, E. J., Ryan, P. A., Kim, S., Lynfield, R., Torres, S. M., Barney, G. R., Bennett, N. M., Sutton, M., Talbot, H. K., Hill, M., Hall, A. J., . . . George, A. (2020). Risk Factors for Coronavirus Disease 2019 (COVID-19)–Associated Hospitalization: COVID-19–Associated Hospitalization Surveillance Network and Behavioral Risk Factor Surveillance System. *Clinical Infectious Diseases*, 1–31. <https://doi.org/10.1093/cid/ciaa1419>
- Kopp, W. (2019). How Western Diet And Lifestyle Drive The Pandemic Of Obesity And Civilization Diseases. *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, Volume 12*, 2221–2236. <https://doi.org/10.2147/dmso.s216791>
- Lange, K. W. & Nakamura, Y. (2020). Lifestyle factors in the prevention of COVID-19. *Global Health Journal*, 4(4), 146–152. <https://doi.org/10.1016/j.glohj.2020.11.002>
- Leonardi, M., Lee, H., van der Veen, S., Maribo, T., Cuenot, M., Simon, L., Paltamaa, J., Maart, S., Tucker, C., Besstrashnova, Y., Shosmin, A., Cid, D., Almborg, A.-H., Anttila, H., Yamada, S., Frattura, L., Zavaroni, C., Zhuoying, Q., Martinuzzi, A., . . . de Camargo, O. K. (2020). Avoiding the Banality of Evil in Times of COVID-19: Thinking Differently with a Biopsychosocial Perspective for Future Health and Social Policies Development. *SN Comprehensive Clinical Medicine*, 2(10), 1758–1760. <https://doi.org/10.1007/s42399-020-00486-8>
- Li, Y., Liang, M., Gao, L., Ayaz Ahmed, M., Uy, J. P., Cheng, C., Zhou, Q. & Sun, C. (2020). Face masks to prevent transmission of COVID-19: A systematic review and meta-analysis. *American Journal of Infection Control*, 1–7. <https://doi.org/10.1016/j.ajic.2020.12.007>

- Liang, M., Gao, L., Cheng, C., Zhou, Q., Uy, J. P., Heiner, K. & Sun, C. (2020). Efficacy of face mask in preventing respiratory virus transmission: A systematic review and meta-analysis. *Travel Medicine and Infectious Disease*, 36, 101751. <https://doi.org/10.1016/j.tmaid.2020.101751>
- Lopez-Leon, S., Wegman-Ostrosky, T., Perelman, C., Sepulveda, R., Rebolledo, P. A., Cuapio, A. & Villapol, S. (2021). More than 50 Long-term effects of COVID-19: a systematic review and meta-analysis. *medRxiv [Preprint]*, 2021.01.27.21250617, 1–22. <https://doi.org/10.1101/2021.01.27.21250617>
- Lundstrom, K., Seyran, M., Pizzol, D., Adadi, P., Mohamed Abd El-Aziz, T., Hassan, S. S., Soares, A., Kandimalla, R., Tambuwala, M. M., Aljabali, A. A. A., Kumar Azad, G., Pal Choudhury, P., Uversky, V. N., Sherchan, S. P., Uhal, B. D., Rezaei, N. & Brufsky, A. M. (2020). The Importance of Research on the Origin of SARS-CoV-2. *Viruses*, 12(11), 1203. <https://doi.org/10.3390/v12111203>
- Matuschek, C., Moll, F., Fangerau, H., Fischer, J. C., Zänker, K., van Griensven, M., Schneider, M., Kindgen-Milles, D., Knoefel, W. T., Lichtenberg, A., Tamaskovics, B., Djiepmo-Njanang, F. J., Budach, W., Corradini, S., Häussinger, D., Feldt, T., Jensen, B., Pelka, R., Orth, K., . . . Haussmann, J. (2020). Face masks: benefits and risks during the COVID-19 crisis. *European Journal of Medical Research*, 25(1), 1–8. <https://doi.org/10.1186/s40001-020-00430-5>
- Mehmood, N., Nadir, M. & Hamza, M. (2018). Assessing the extent of utilization of biopsychosocial model in doctor–patient interaction in public sector hospitals of a developing country. *Indian Journal of Psychiatry*, 60(1), 103. https://doi.org/10.4103/psychiatry.indianjpsychiatry_153_17
- Milne, L. D. (1999). *Social Therapy: A Guide to Social Support Interventions for Mental Health Practitioners*. John Wiley & Sons.
- Mitze, T., Kosfeld, R., Rode, J. & Wälde, K. (2020). Face masks considerably reduce COVID-19 cases in Germany. *Proceedings of the National Academy of Sciences*, 117(51), 32293–32301. <https://doi.org/10.1073/pnas.2015954117>

- Moradian, S., Bäuerle, A., Schweda, A., Musche, V., Kohler, H., Fink, M., Weismüller, B., Benecke, A. V., Dörrie, N., Skoda, E. M. & Teufel, M. (2021). Differences and similarities between the impact of the first and the second COVID-19-lockdown on mental health and safety behaviour in Germany. *Journal of Public Health*, fdab037. <https://doi.org/10.1093/pubmed/fdab037>
- Musa, S. A., Sivaramakrishnan, A., Paget, S. & El-Mugamar, H. (2020). COVID-19: Defining an invisible enemy within healthcare and the community. *Infection Control & Hospital Epidemiology*, 1–2. <https://doi.org/10.1017/ice.2020.283>
- N, M. (2020, 14. Juli). *Covid-19-Studie zu Herzerkrankungen: Fast jeder dritte Patient meidet die Notaufnahme*. Herzzentrum Leipzig. <https://www.helios-gesundheit.de/kliniken/leipzig-herzzentrum/unser-haus/aktuelles/detail/news/covid-19-studie-zu-herzerkrankungen-fast-jeder-dritte-patient-meidet-notaufnahme/>
- Nabert, A. (2021, 7. Februar). *Interner E-Mail-Verkehr: Innenministerium spannte Wissenschaftler ein*. DIE WELT. <https://www.welt.de/politik/deutschland/article225864597/Interner-E-Mail-Verkehr-Innenministerium-spannte-Wissenschaftler-ein.html>
- Nanda, A., Hung, I., Kwong, A., Man, V. C., Roy, P., Davies, L. & Douek, M. (2021). Efficacy of surgical masks or cloth masks in the prevention of viral transmission: Systematic review, meta-analysis, and proposal for future trial. *Journal of Evidence-Based Medicine*, 1–15. <https://doi.org/10.1111/jebm.12424>
- Naumova, E. N. (2020). The traps of calling the public health response to COVID-19 “an unexpected war against an invisible enemy”. *Journal of Public Health Policy*, 41(3), 233–237. <https://doi.org/10.1057/s41271-020-00237-y>
- Oestreicher, C. (2007). A history of chaos theory. *Chronobiology in Psychiatry*, 9(3), 279–289. <https://doi.org/10.31887/dcns.2007.9.3/coestreicher>
- Onder, G., Rezza, G. & Brusaferro, S. (2020). Case-Fatality Rate and Characteristics of Patients Dying in Relation to COVID-19 in Italy. *JAMA*, 323(18), 1775–1776. <https://doi.org/10.1001/jama.2020.4683>

- Oran, D. P. & Topol, E. J. (2021). The Proportion of SARS-CoV-2 Infections That Are Asymptomatic. *Annals of Internal Medicine*, 22, M20-6976. <https://doi.org/10.7326/m20-6976>
- Otte, R. (2001). *Thure von Uexküll: Von der Psychosomatik zur Integrierten Medizin*. Vandenhoeck & Ruprecht.
- Papadimitriou, G. (2017). The „Biopsychosocial Model“: 40 years of application in Psychiatry. *Psychiatriki*, 28(2), 107–110. <https://doi.org/10.22365/jpsych.2017.282.107>
- Pauls, H. (2013). Das biopsychosoziale Modell – Herkunft und Aktualität. *Resonanzen*, 1(1), 15–31. <https://www.resonanzen-journal.org/index.php/resonanzen/article/view/191>
- Pereira, M., Dantas Damascena, A., Galvão Azevedo, L. M., de Almeida Oliveira, T. & da Mota Santana, J. (2020). Vitamin D deficiency aggravates COVID-19: systematic review and meta-analysis. *Critical Reviews in Food Science and Nutrition*, 1–9. <https://doi.org/10.1080/10408398.2020.1841090>
- Peters, A., Rospleszcz, S., Greiser, K. H., Dallavalle, M. & Berger, K. (2020). The Impact of the COVID-19 Pandemic on Self-Reported Health. *Deutsches Ärzteblatt Online*, 117(50), 861–867. <https://doi.org/10.3238/arztebl.2020.0861>
- Popper, K. R. & Eccles, J. C. (1989). *Das Ich und sein Gehirn* (13. Aufl.). Piper Taschenbuch.
- Prousa, D. (2020). Studie zu psychischen und psychovegetativen Beschwerden mit den aktuellen Mund-Nasenschutz-Verordnungen. *PsychArchives*, 1–23. <https://doi.org/10.23668/PSYCHARCHIVES.3135>
- Quaas, W. (1994). Arbeitswissenschaftlich orientierte Gesundheitsförderung in der Arbeit – konzeptionelle Aspekte und empirische Grundlagen. In P. Richter & B. Bergmann (Hrsg.), *Die Handlungsregulationstheorie. Von der Praxis einer Theorie* (1. Aufl., S. 175–197). Hogrefe Verlag.
- Robert Koch-Institut. (2020a, Juli 29). *Coronavirus SARS-CoV-2 – Informationen und Hilfestellungen für Personen mit einem höheren Risiko für einen schweren COVID-19-Krankheitsverlauf*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Risikogruppen.html

- Robert Koch-Institut. (2020b, September 28). *RKI – Coronavirus SARS-CoV-2 – Wirksamkeit nicht-pharmazeutischer Interventionen bei der Kontrolle der COVID-19-Pandemie*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Projekte_RKI/Wirksamkeit_NPIs.html
- Robert Koch-Institut. (2021a, Februar 17). *RKI – Navigation – Was ist beim Tragen einer Mund-Nasen-Bedeckung bzw. eines Mund-Nasen-Schutzes („OP-Maske“) in der Öffentlichkeit zu beachten?* https://www.rki.de/SharedDocs/FAQ/NCOV2019/FAQ_Mund_Nasen_Schutz.html
- Robert Koch-Institut. (2021b, März 5). *Coronavirus SARS-CoV-2 – Todesfälle nach Sterbedatum (5.3.2021)*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Projekte_RKI/COVID-19_Todesfaelle.html
- Robert Koch-Institut. (2021c, Juli 14). *RKI – Coronavirus SARS-CoV-2 – Erfassung der SARS-CoV-2-Testzahlen in Deutschland*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Testzahl.html
- Robert Koch-Institut. (2021d, März 31). Bericht zu Virusvarianten von SARS-CoV-2 in Deutschland, insbesondere zur Variant of Concern (VOC) B.1.1.7. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/DESH/Bericht_VOC_2021-03-31.pdf?__blob=publicationFile
- Robert Koch-Institut. (2021e, April 14). *Coronavirus SARS-CoV-2 – COVID-19: Fallzahlen in Deutschland und weltweit*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Fallzahlen.html
- Robert Koch-Institut. (2021f, April 14). *Täglicher Lagebericht des RKI zur Coronavirus-Krankheit-2019 (COVID-19)*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Situationsberichte/Feb_2021/2021-02-16-de.pdf?__blob=publicationFile
- Robert Koch-Institut. (2021g, April 19). *Epidemiologischer Steckbrief zu SARS-CoV-2 und COVID-19*. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Steckbrief
- Roth, J., Qiang, X., Marbán, S. L., Redelt, H. & Lowell, B. C. (2004). The Obesity Pandemic: Where Have We Been and Where Are We Going? *Obesity Research*, 12(S11), 88S-101S. <https://doi.org/10.1038/oby.2004.273>

- Rothe, J., Buse, J., Uhlmann, A., Bluschke, A. & Roessner, V. (2021). Changes in emotions and worries during the Covid-19 pandemic: an online-survey with children and adults with and without mental health conditions. *Child and Adolescent Psychiatry and Mental Health*, 15(11), 1–9. <https://doi.org/10.1186/s13034-021-00363-9>
- Roy, S. (2021). Physicians' Dilemma of False-Positive RT-PCR for COVID-19: a Case Report. *SN Comprehensive Clinical Medicine*, 3(1), 255–258. <https://doi.org/10.1007/s42399-020-00655-9>
- Sahin, O., Salim, H., Suprun, E., Richards, R., MacAskill, S., Heilgeist, S., Rutherford, S., Stewart, R. A. & Beal, C. D. (2020). Developing a Preliminary Causal Loop Diagram for Understanding the Wicked Complexity of the COVID-19 Pandemic. *Systems*, 8(2), 20. <https://doi.org/10.3390/systems8020020>
- Salvucci, E. (2012). Selfishness, warfare, and economics; or integration, cooperation, and biology. *Frontiers in Cellular and Infection Microbiology*, 2, 54. <https://doi.org/10.3389/fcimb.2012.00054>
- Savvides, C. & Siegel, R. (2020). Asymptomatic and presymptomatic transmission of SARS-CoV-2: A systematic review. *medRxiv*, 1–27. <https://doi.org/10.1101/2020.06.11.20129072>
- Schiele, K. (2021, 20. Februar). Corona-Mythen: Starkes Immunsystem genügt nicht. *tagesschau.de*. <https://www.tagesschau.de/faktenfinder/immunsystem-covid-19-101.html>
- Schilling, J., Lehfeld, A. S., Schumacher, D., Buda, S. & Haas, W. (2020). Krankheitsschwere der ersten COVID-19-Welle in Deutschland basierend auf den Meldungen gemäß Infektionsschutzgesetz. *Journal of Health Monitoring, S11*, 1–20. <https://doi.org/10.25646/7169>
- Schmiedel, V. (2020). „Die Mikrobe ist nichts, das Milieu ist alles!“ *Erfahrungsheilkunde*, 69(04), 193. <https://doi.org/10.1055/a-1158-4256>
- Schnuriger, A., Perrier, M., Marinho, V., Michel, Y., Saloum, K., Boukli, N., Lambert-Niclot, S., Amiel, C., Fofana, D. B., Gozlan, J. & Morand-Joubert, L. (2021). Caution in interpretation of SARS-CoV-2 quantification based on RT-PCR cycle threshold value. *Diagnostic Microbiology and Infectious Disease*, 100(3), 115366. <https://doi.org/10.1016/j.diagmicrobio.2021.115366>

- Schrappe, M., François-Kettner, H., Gruhl, M., Hart, D., Knieps, F., Knipp-Selke, A., Manow, P., Pfaff, H., Püschel, K. & Glaeske, G. (2021, 16. Mai). *Die Pandemie durch SARS-CoV-2/CoVId-19 – Zur intensivmedizinischen Versorgung in der SARS-2/CoVId-19-Epidemie* – Prof. Dr. med. Matthias Schrappe. http://www.matthias.schrappe.com/index_html_files/thesenpapier_adhoc3_210516_endfass.pdf
- Schulze-Röbbecke, R., Reska, M. & Lemmen, S. (2020). Welche Schutzmaske schützt vor COVID-19? Was ist evidenzbasiert? *Krankenhaushygiene up2date*, 15(02), 123–132. <https://doi.org/10.1055/a-1133-2046>
- Schwinger, M., Trautner, M., Kärchner, H. & Otterpohl, N. (2020). Psychological Impact of Corona Lockdown in Germany: Changes in Need Satisfaction, Well-Being, Anxiety, and Depression. *International Journal of Environmental Research and Public Health*, 17(23), 9083. <https://doi.org/10.3390/ijerph17239083>
- Sellers, S. A., Hagan, R. S., Hayden, F. G. & Fischer, W. A. (2017). The hidden burden of influenza: A review of the extra-pulmonary complications of influenza infection. *Influenza and Other Respiratory Viruses*, 11(5), 372–393. <https://doi.org/10.1111/irv.12470>
- Selye, H. (1936). A Syndrome produced by Diverse Nocuous Agents. *Nature*, 138(3479), 32. <https://doi.org/10.1038/138032a0>
- Shaw, D. M. (2020). Invisible Enemies: Coronavirus and Other Hidden Threats. *Journal of Bioethical Inquiry*, 17(4), 531–534. <https://doi.org/10.1007/s11673-020-10015-w>
- Sikter, A., Rihmer, Z. & Guevara, R. (2017). New aspects in the pathomechanism of diseases of civilization, particularly psychosomatic disorders. Part 2. Chronic hypocapnia and hypercapnia in the medical practice. *Hungarian Association of Psychopharmacology*, 19(3), 159–169. https://mppt.hu/magazin/pdf/xix-evfolyam-3-szam/sikter_honlapra.pdf
- Slagman, A., Behringer, W., Greiner, F., Klein, M., Weismann, D., Erdmann, B., Pigorsch, M. & Möckel, M. (2020). Medical Emergencies During the COVID-19 Pandemic. *Deutsches Ärzteblatt Online*, 117, 545–552. <https://doi.org/10.3238/arztebl.2020.0545>

- Slifka, M. K. & Gao, L. (2020). Is presymptomatic spread a major contributor to COVID-19 transmission? *Nature Medicine*, 26(10), 1531–1533. <https://doi.org/10.1038/s41591-020-1046-6>
- Sniehotta, F. F., Araújo-Soares, V., Brown, J., Kelly, M. P., Michie, S. & West, R. (2017). Complex systems and individual-level approaches to population health: a false dichotomy? *The Lancet Public Health*, 2(9), e396–e397. [https://doi.org/10.1016/s2468-2667\(17\)30167-6](https://doi.org/10.1016/s2468-2667(17)30167-6)
- Stang, A., Robers, J., Schonert, B., Jöckel, K. H., Spelsberg, A., Keil, U. & Cullen, P. (2021). The performance of the SARS-CoV-2 RT-PCR test as a tool for detecting SARS-CoV-2 infection in the population. *Journal of Infection*. Published. <https://doi.org/10.1016/j.jinf.2021.05.022>
- Streeck, H., Schulte, B., Kümmerer, B. M., Richter, E., Höller, T., Fuhrmann, C., Bartok, E., Dolscheid-Pommerich, R., Berger, M., Wessendorf, L., Eschbach-Bludau, M., Kellings, A., Schwaiger, A., Coenen, M., Hoffmann, P., Stoffel-Wagner, B., Nöthen, M. M., Eis-Hübinger, A. M., Exner, M., . . . Hartmann, G. (2020). Infection fatality rate of SARS-CoV2 in a super-spreading event in Germany. *Nature Communications*, 11(1), 5829. <https://doi.org/10.1038/s41467-020-19509-y>
- Sudre, C. H., Murray, B., Varsavsky, T., Graham, M. S., Penfold, R. S., Bowyer, R. C., Pujol, J. C., Klaser, K., Antonelli, M., Canas, L. S., Molteni, E., Modat, M., Jorge Cardoso, M., May, A., Ganesh, S., Davies, R., Nguyen, L. H., Drew, D. A., Astley, C. M., . . . Steves, C. J. (2021). Attributes and predictors of long COVID. *Nature Medicine*, 27(4), 626–631. <https://doi.org/10.1038/s41591-021-01292-y>
- Sykes, D. L., Holdsworth, L., Jawad, N., Gunasekera, P., Morice, A. H. & Crooks, M. G. (2021). Post-COVID-19 Symptom Burden: What is Long-COVID and How Should We Manage It? *Lung*, 199(2), 113–119. <https://doi.org/10.1007/s00408-021-00423-z>
- Taukeni, S. G. (2020). Biopsychosocial Model of Health. *Psychology and Psychiatry*, 4, 1. https://www.researchgate.net/profile/Simon-Taukeni/publication/344844447_Biopsychosocial_Model_of_Health/links/5f930a94458515b7cf971932/Biopsychosocial-Model-of-Health.pdf

- Uexküll, T. & Wesiack, W. (2011). Integrierte Medizin als Gesamtkonzept der Heilkunde: ein bio-psycho-soziales Modell. *Uexküll, Psychosomatische Medizin*, 3–40. <https://doi.org/10.1016/b978-3-437-21831-6.10001-2>
- Vainshelboim, B. (2021). Facemasks in the COVID-19 era: A health hypothesis. *Medical Hypotheses*, 146, 110411. <https://doi.org/10.1016/j.mehy.2020.110411>
- Vanherwegen, A. S., Gysemans, C. & Mathieu, C. (2017). Regulation of Immune Function by Vitamin D and Its Use in Diseases of Immunity. *Endocrinology and Metabolism Clinics of North America*, 46(4), 1061–1094. <https://doi.org/10.1016/j.ecl.2017.07.010>
- Verwaltungsgericht Berlin. (2020, 14. September). *RKI-Lageberichte: Bürger können keine Änderungen beanspruchen (Nr. 45/2020) – Berlin.de*. <https://www.berlin.de/gerichte/verwaltungsgericht/presse/pressemitteilungen/2020/pressemitteilung.990514.php>
- Vinkers, C. H., van Amelsvoort, T., Bisson, J. I., Branchi, I., Cryan, J. F., Domschke, K., Howes, O. D., Manchia, M., Pinto, L., de Quervain, D., Schmidt, M. V. & van der Wee, N. J. A. (2020). Stress resilience during the coronavirus pandemic. *European Neuropsychopharmacology*, 35, 12–16. <https://doi.org/10.1016/j.euroneuro.2020.05.003>
- von Bertalanffy, L. (1950). The Theory of Open Systems in Physics and Biology. *Science*, 111(2872), 23–29. <https://doi.org/10.1126/science.111.2872.23>
- Wade, D. T. & Halligan, P. W. (2017). The biopsychosocial model of illness: a model whose time has come. *Clinical Rehabilitation*, 31(8), 995–1004. <https://doi.org/10.1177/0269215517709890>
- Walker, P. G. T., Whittaker, C., Watson, O. J., Baguelin, M., Winskill, P., Hamlet, A., Djafaara, B. A., Cucunubá, Z., Olivera Mesa, D., Green, W., Thompson, H., Nayagam, S., Ainslie, K. E. C., Bhatia, S., Bhatt, S., Boonyasiri, A., Boyd, O., Brazeau, N. F., Cattarino, L., . . . Ghani, A. C. (2020). The impact of COVID-19 and strategies for mitigation and suppression in low- and middle-income countries. *Science*, eabc0035. <https://doi.org/10.1126/science.abc0035>

- Weltgesundheitsorganisation. (2020). *Pandemie der Coronavirus-Krankheit (COVID-19)*. WHO Regionalbüro für Europa. <https://www.euro.who.int/de/health-topics/health-emergencies/coronavirus-covid-19/novel-coronavirus-2019-ncov>
- Weltgesundheitsorganisation. (2021, 20. Januar). *WHO Information Notice for IVD Users 2020/05*. <https://www.who.int/news/item/20-01-2021-who-information-notice-for-ivd-users-2020-05>
- Wieland, T. (2020). A phenomenological approach to assessing the effectiveness of COVID-19 related nonpharmaceutical interventions in Germany. *Safety Science*, 131, 104924. <https://doi.org/10.1016/j.ssci.2020.104924>
- Xiao, A. T., Tong, Y. X., Gao, C., Zhu, L., Zhang, Y. J. & Zhang, S. (2020). Dynamic profile of RT-PCR findings from 301 COVID-19 patients in Wuhan, China: A descriptive study. *Journal of Clinical Virology*, 127, 104346. <https://doi.org/10.1016/j.jcv.2020.104346>
- Yang, J., Zheng, Y., Gou, X., Pu, K., Chen, Z., Guo, Q., Ji, R., Wang, H., Wang, Y. & Zhou, Y. (2020). Prevalence of comorbidities and its effects in patients infected with SARS-CoV-2: a systematic review and meta-analysis. *International Journal of Infectious Diseases*, 94, 91–95. <https://doi.org/10.1016/j.ijid.2020.03.017>
- Yisak, H., Ewunetei, A., Kefale, B., Mamuye, M., Teshome, F., Ambaw, B. & Yideg Yitbarek, G. (2021). Effects of Vitamin D on COVID-19 Infection and Prognosis: A Systematic Review. *Risk Management and Health-care Policy*, Volume 14, 31–38. <https://doi.org/10.2147/rmhps.291584>
- ZEIT ONLINE. (2020, 2. September). Bundesgesundheitsminister schließt zweiten Lockdown aus. <https://www.zeit.de/zustimmung?url=https%3A%2F%2Fwww.zeit.de%2Fpolitik%2Fdeutschland%2F2020-09%2Fcorona-beschaenkungen-jens-spahn-massnahmen-verbesserung>
- Zhang, W., Cheng, W., Luo, L., Ma, Y., Xu, C., Qin, P. & Zhang, Z. (2020). Secondary Transmission of Coronavirus Disease from Presymptomatic Persons, China. *Emerging Infectious Diseases*, 26(8), 1924–1926. <https://doi.org/10.3201/eid2608.201142>

- Zhou, R., Li, F., Chen, F., Liu, H., Zheng, J., Lei, C. & Wu, X. (2020). Viral dynamics in asymptomatic patients with COVID-19. *International Journal of Infectious Diseases*, 96, 288–290. <https://doi.org/10.1016/j.ijid.2020.05.030>
- Zhou, Y., Yang, Q., Chi, J., Dong, B., Lv, W., Shen, L. & Wang, Y. (2020). Comorbidities and the risk of severe or fatal outcomes associated with coronavirus disease 2019: A systematic review and meta-analysis. *International Journal of Infectious Diseases*, 99, 47–56. <https://doi.org/10.1016/j.ijid.2020.07.029>