

Medical Papers Censored & Harms of Lockdowns

Peer-Reviewed Articles

“Early Outpatient Treatment of Symptomatic, High-Risk COVID-19 Patients That Should Be Ramped Up Immediately as Key to the Pandemic Crisis”

<https://academic.oup.com/aje/article/189/11/1218/5847586>

“Real-time PCR-based SARS-CoV-2 detection in Canadian laboratories”

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7219382/pdf/main.pdf>

Frontiers in Cellular and Infection Microbiology – “Is the “Common Cold” Our Greatest Ally in the Battle Against SARS-CoV-2?”

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7775357/>

Nature Immunology – “Vitamin D controls T cell antigen receptor signaling and activation of human T cells” <https://www.nature.com/articles/ni.1851>

Cell – Article – “Targets of T Cell Responses to SARS-CoV-2 Coronavirus in Humans with COVID-19 Disease and Unexposed Individuals”

[https://www.cell.com/cell/fulltext/S0092-8674\(20\)30610-3](https://www.cell.com/cell/fulltext/S0092-8674(20)30610-3)

“Robust T cell immunity in convalescent individuals with asymptomatic or mild COVID-19”

<https://www.biorxiv.org/content/10.1101/2020.06.29.174888v1>

peer-reviewed publish in Cell doi: 10.1016/j.cell.2020.08.017

The Lancet – EClinicalMedicine – “A country level analysis measuring the impact of government actions, country preparedness and socioeconomic factors on COVID-19 mortality and related health outcomes”

[https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370\(20\)30208-X/fulltext](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(20)30208-X/fulltext)

Cell Reports Medicine “Comprehensive analysis of T cell immunodominance and immunoprevalence of SARS-CoV-2 epitopes in COVID-19 cases” [https://www.cell.com/cell-reports-medicine/fulltext/S2666-3791\(21\)00015-X#%20](https://www.cell.com/cell-reports-medicine/fulltext/S2666-3791(21)00015-X#%20)

Official Journal of the American Academy of Pediatrics “Suicide Ideation and Attempts in a Pediatric Emergency Department Before and During COVID-19”

<https://pediatrics.aappublications.org/content/early/2021/02/04/peds.2020-029280>

Frontiers in Public Health “Covid-19 Mortality: A Matter of Vulnerability Among Nations Facing Limited Margins of Adaptation”

<https://www.frontiersin.org/articles/10.3389/fpubh.2020.604339/full>

European Journal of Clinical Investigation “Assessing mandatory stay-at-home and business closure effects on the spread of COVID-19”

<https://onlinelibrary.wiley.com/doi/10.1111/eci.13484>

Clinical Infectious Diseases “Predicting Infectious Severe Acute Respiratory Syndrome Coronavirus 2 From Diagnostic Samples”

<https://academic.oup.com/cid/article/71/10/2663/5842165>

BMC Medical Ethics “Teaching seven principles for public health ethics: towards a curriculum for a short course on ethics in public health programmes”

<https://bmcomedethics.biomedcentral.com/articles/10.1186/1472-6939-15-73>

Scientific Reports “Older adults lack SARS CoV-2 cross-reactive T lymphocytes directed to human coronaviruses OC43 and NL63”

<https://www.nature.com/articles/s41598-020-78506-9>

The American Journal of Clinical Nutrition “Habitual use of vitamin D supplements and risk of coronavirus disease 2019 (COVID-19) infection: a prospective study in UK Biobank”

<https://academic.oup.com/ajcn/advance-article/doi/10.1093/ajcn/nqaa381/6123965>

Journal of Health and Social Behaviour “Social Relationships and Health: A Flashpoint for Health Policy” <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3150158/>

International Journal of Infectious Diseases “Pre-existing T-cell immunity to SARS-CoV-2 in unexposed healthy controls in Ecuador, as detected with a COVID-19 Interferon-Gamma Release Assay” <https://pubmed.ncbi.nlm.nih.gov/33582369/>

Reviews in Cardiovascular Medicine “Multifaceted highly targeted sequential multidrug treatment of early ambulatory high-risk SARS-CoV-2 infection (COVID-19)”

<https://rcm.imrpess.com/EN/10.31083/j.rcm.2020.04.264>

Psychiatry Research “Projected increases in suicide in Canada as a consequence of COVID-19” <https://www.sciencedirect.com/science/article/abs/pii/S0165178120310386>

Centre for Evidence-Based Medicine “Are you infectious if you have a positive PCR test result for COVID-19?” <https://www.cebm.net/covid-19/infectious-positive-pcr-test-result-covid-19/>

alternate link <https://www.medrxiv.org/content/10.1101/2020.08.04.20167932v4>

Now published in Clinical Infectious Diseases doi: 10.1093/cid/ciaa1764

Journal of Public Economics. “Covid-19, lockdowns and well-being: Evidence from Google Trends”

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7703221/>

Nature – “SARS-CoV-2-specific T cell immunity in cases of COVID-19 and SARS, and uninfected controls”

<https://www.nature.com/articles/s41586-020-2550-z>

Science Immunology “SARS-CoV-2 T cell immunity: Specificity, function, durability, and role in protection”

<https://immunology.sciencemag.org/content/immunology/5/49/eabd6160.full.pdf>

Nature “Post-lockdown SARS-CoV-2 nucleic acid screening in nearly ten million residents of Wuhan, China”

<https://www.nature.com/articles/s41467-020-19802-w>

Scientific Reports “Autumn COVID-19 surge dates in Europe correlated to latitudes, not to temperature-humidity, pointing to vitamin D as a contributing factor”

<https://www.nature.com/articles/s41598-021-81419-w>

Journal of Leukocyte Biology “Role of vitamin D in regulating COVID-19 severity – An immunological perspective”

<https://jlb.onlinelibrary.wiley.com/doi/10.1002/JLB.4COVR1020-698R>

Scientific Reports “Analysis of vitamin D level among asymptomatic and critically ill COVID-19 patients and its correlation with inflammatory markers”

<https://www.nature.com/articles/s41598-020-77093-z>

Experimental Immunology “SARS-CoV-2-Associated T-Cell Responses in the Presence of Humoral Immunodeficiency”

<https://www.karger.com/Article/FullText/514193>

Nature – Article “SARS-CoV-2-reactive T cells in healthy donors and patients with COVID-19” <https://www.nature.com/articles/s41586-020-2598-9>

Immunity – Article “COVID-19 immune signatures reveal stable antiviral T cell function despite declining humoral responses”

[https://www.cell.com/immunity/fulltext/S1074-7613\(21\)00031-5](https://www.cell.com/immunity/fulltext/S1074-7613(21)00031-5)