

Peer-reviewed COVID & Mask articles:
Chronological order from top (oldest) to bottom (most recent).
Note the dates of the articles once you open them:

Latest “Covid” Bio-weapons jab peer-reviewed articles:
Chronological order from top to bottom (Bottom are the most recent).
Note the dates of the articles once you open them:

1. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9911929/>
2. [https://www.journalofcardiologycases.com/article/S1878-5409\(23\)00005-1/fulltext](https://www.journalofcardiologycases.com/article/S1878-5409(23)00005-1/fulltext)
3. <https://www.preprints.org/manuscript/202209.0430/v1>
4. https://www.jstage.jst.go.jp/article/internalmedicine/advpub/0/advpub_1125-22/_article
5. <https://www.frontiersin.org/articles/10.3389/fped.2023.1068301/full>
6. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6121585/>
7. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9263688/>
8. <https://pubmed.ncbi.nlm.nih.gov/33266457/>
9. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9458005/>
10. <https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2802893>
11. https://www.publichealthontario.ca/-/media/Documents/nCoV/epi/2023/03/comparison-covid-19-hospitalizations-deaths-epi-summary.pdf?rev=c9518fca8cac4f199f088154e4012853&sc_lang=en
12. <https://www.sciencedirect.com/science/article/pii/S1344622323000548>
13. <https://ijvtpr.com/index.php/IJVTPr/article/view/70>
14. <https://roobsflyers.com/pdf/covid-19-vaccines-an-australian-review-by-conni-turni-astrid-lefringhausen>
15. <https://c19ivm.org/desorthenin.html>

16. <https://www.mdpi.com/2571-8800/6/2/17>
17. <https://pubmed.ncbi.nlm.nih.gov/36050806/>
18. <https://www.nature.com/articles/s41541-023-00661-7>
19. <https://www.nature.com/articles/s41541-023-00661-7>
20. <https://onlinelibrary.wiley.com/doi/10.1002/pbc.30376>
21. <https://www.globalresearch.ca/children-5-12-years-old-who-were-injured-or-permanently-disabled-by-pfizer-or-moderna-covid-19-mrna-vaccines-25-horror-stories-every-parent-should-have-their-legal-files/5818346>
22. <https://nn.neurology.org/content/nnn/10/4/e200127.full.pdf>
23. <https://www.sciencedirect.com/science/article/pii/S1344622323000548>
24. <https://pubmed.ncbi.nlm.nih.gov/34922126/>
25. <https://academic.oup.com/ofid/advance-article/doi/10.1093/ofid/ofad209/7131292?login=false>
26. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10193189/>
27. <https://jkms.org/DOIx.php?id=10.3346/jkms.2023.38.e209>
28. <https://journals.sagepub.com/doi/10.1177/2050313X231181022>
29. <https://academic.oup.com/ehjcr/article/7/8/ytad390/7246294?login=false>
30. <https://pubmed.ncbi.nlm.nih.gov/37645084/>
31. <https://pubmed.ncbi.nlm.nih.gov/37580564/>
32. <https://www.dovepress.com/acute-liver-failure-caused-by-secondary-hemophagocytic-lymphohistiocyt-peer-reviewed-fulltext-article-IMCRJ>
33. <https://www.frontiersin.org/articles/10.3389/fsurg.2023.1220098/full>
34. <https://jksronline.org/DOIx.php?id=10.3348/jksr.2022.0099>
35. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10409304/>

36. <https://pubmed.ncbi.nlm.nih.gov/27986511/#:~:text=A%20patient%20with%20alpha%2Dgal, content%20of%20bovine%20calf%20serum>
37. <https://pubmed.ncbi.nlm.nih.gov/37645084/>
38. <https://www.dovepress.com/acute-liver-failure-caused-by-secondary-hemophagocytic-lymphohistiocyt-peer-reviewed-fulltext-article-IMCRJ>
39. <https://jksronline.org/DOIx.php?id=10.3348/jksr.2022.0099>
40. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9922164/>
41. <https://onlinelibrary.wiley.com/doi/10.1111/ddg.15114>
42. <https://link.springer.com/article/10.1007/s00415-023-11895-9>
- “Long COVID” is a lie:
43. <https://ebm.bmj.com/content/early/2023/08/10/bmjebm-2023-112338>
- HIV/COVID comparison:
44. <https://files.catbox.moe/mwv0x8.pdf>
- Cardiac damage October 12, 2023
45. <https://bpspubs.onlinelibrary.wiley.com/doi/abs/10.1111/bph.16262>
- SV 40 in COVID jabs: October 25, 2023
46. <https://kleanindustries.com/resources/environmental-industry-market-analysis-research/exclusive-health-canada-confirms-undisclosed-presence-of-dna-sequence-in-pfizer-shot/>
- SV 40 and it’s role in cancer:
47. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC452549/>
48. <https://pubmed.ncbi.nlm.nih.gov/15322523/>
-
49. <https://pubmed.ncbi.nlm.nih.gov/37915646/>
50. <https://journals.sagepub.com/doi/10.1177/25151355241228439>
51. <https://onlinelibrary.wiley.com/doi/10.1002/ehf2.14680>
52. <https://francesleader.substack.com/p/there-is-no-virus-there-is-no-lab?triedRedirect=true>
53. <https://www.mdpi.com/2076-2607/12/7/1343>

54. https://journals.lww.com/pidj/fulltext/9900/delayed_induction_of_noninflammatory_sars_cov_2.959.aspx
55. https://www.curezone.org/upload/_C_Forum/Covid19/At_Least_55_Undeclared_Chemical_Elements_Found_in_Covid19_vaccines.pdf
56. <https://clinicaltrials.gov/ct2/show/NCT04368728>
57. <https://www.washingtonexaminer.com/news/study-covid-variant-pfizer-vaccinated-unvaccinated>
58. <https://nypost.com/2021/01/13/pfizer-cdc-probing-death-of-florida-doctor-who-took-covid-19-vaccine/>
59. <https://nypost.com/2021/01/15/23-die-in-norway-after-receiving-pfizer-covid-19-vaccine/>
60. <https://losangeles.cbslocal.com/2021/01/28/pfizer-vaccine-orange-county-moderna/>
61. <https://foreignaffairsintelligencecouncil.wordpress.com/2021/03/04/death-rates-skyrocket-in-israel-following-pfizer-experimental-covid-vaccines/>
62. <https://www.dailymail.co.uk/femail/article-9446907/Some-women-report-heavier-painful-PERIODS-getting-COVID-19-vaccine.html>
63. <https://www.msn.com/en-us/health/medical/man-dies-after-receiving-2nd-pfizer-vaccine/ar-BB1d8Vrf>
64. <https://www.thehealthsite.com/news/4400-adverse-events-reported-in-us-after-receiving-pfizer-biontech-vaccine-789801/>
65. <https://www.thehealthsite.com/news/36-covid-19-vaccine-recipients-develop-rare-blood-disorder-after-getting-moderna-pfizer-shots-795552/>
66. <https://childrenshealthdefense.org/defender/regulators-major-concerns-pfizers-mrna-vaccine/>
67. <https://childrenshealthdefense.org/defender/pfizer-demands-collateral-vaccine-injury-lawsuits/>
68. <https://childrenshealthdefense.org/defender/german-nursing-home-residents-died-pfizer-vaccine/>

69. <https://childrenshealthdefense.org/defender/fda-misled-public-pfizer-vaccine-efficacy/>
70. <https://childrenshealthdefense.org/defender/pfizer-moderna-vaccines-long-term-chronic-illness/>
71. <https://truth11.com>
72. [https://www.cell.com/heliyon/fulltext/S2405-8440\(24\)08279-3?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS2405844024082793%3Fshowall%3Dtrue](https://www.cell.com/heliyon/fulltext/S2405-8440(24)08279-3?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS2405844024082793%3Fshowall%3Dtrue)
73. <https://onlinelibrary.wiley.com/doi/10.1002/iid3.1270>
74. <https://www.medrxiv.org/content/10.1101/2024.07.25.24311039v1>
75. <https://publichealthpolicyjournal.com/a-systematic-review-of-autopsy-findings-in-deaths-after-covid-19-vaccination/>
76. <https://ijvtp.com/index.php/IJVTPr/article/view/113>
77. https://makismd.substack.com/p/turbo-cancer-16-year-old-connecticut?r=reo6&utm_campaign=post&utm_medium=web&triedRedirect=true
78. <https://www.trialsitenews.com/a/saudi-study-reveals-significant-menstrual-disturbance-associated-with-mrna-covid-19-vaccines-8fd04d73>
79. <https://ksltv.com/451339/are-fetal-cell-lines-used-in-the-covid-19-vaccine-ksl-investigates/>
80. <https://childrenshealthdefense.org/defender/project-veritas-melissa-strickler-pfizer-covid-vaccine-fetal-cells/>
81. <https://www.wfaa.com/article/news/verify/verify-johnson-johnson-covid-19-vaccine-aborted-fetal-cell-lines-catholic-church/287-2f3a58f9-6cec-4426-b0a9-17c49502d76c>
82. <https://principia-scientific.com/the-aborted-fetal-cells-and-vaccines-scandal/>
83. <https://pmc.ncbi.nlm.nih.gov/articles/PMC6027112/>
84. <https://pmc.ncbi.nlm.nih.gov/articles/PMC9149657/>
85. [A review of fetal cell lines used during drug development: Focus on COVID-19 vaccines, transplant medications, and biologics](#)
86. [Helping patients with ethical concerns about COVID-19 vaccines in light of fetal cell lines used in some COVID-19 vaccines](#)

87. <https://www.medrxiv.org/content/10.1101/2025.02.18.25322379v1>
88. <https://www.sciencedirect.com/science/article/pii/S2162253125000435>

Past articles on Facemasks:

Masks do nothing: The final review. From 2023.

1. <https://adc.bmj.com/content/early/2023/12/06/archdischild-2023-326215>
2. <https://pubmed.ncbi.nlm.nih.gov/37057051/>
3. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10112860/>
4. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10112860/?utm_source=substack&utm_medium=email
5. <https://www.nih.gov/news-events/news-releases/bacterial-pneumonia-caused-most-deaths-1918-influenza-pandemic>
6. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7680614/>
7. https://wwwnc.cdc.gov/eid/article/26/5/19-0994_article
8. <https://www.medrxiv.org/content/10.1101/2020.04.01.20049528v1.full.pdf>
9. <https://jamanetwork.com/journals/jama/fullarticle/2749214>
10. <https://www.cmaj.ca/content/188/8/567>
11. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5779801/>
12. <https://pubmed.ncbi.nlm.nih.gov/19216002/>
13. <https://arxiv.org/ftp/arxiv/papers/2005/2005.10720.pdf>
14. <https://www.tandfonline.com/doi/pdf/10.1080/15459620903120086>
15. <https://pubmed.ncbi.nlm.nih.gov/30029810/>

16. <https://pubmed.ncbi.nlm.nih.gov/30029810/>
17. <https://pubmed.ncbi.nlm.nih.gov/31159777/>
18. <https://pubmed.ncbi.nlm.nih.gov/30035033/>
19. <https://bmjopen.bmj.com/content/5/4/e006577>
20. <http://scielo.isciii.es/pdf/neuro/v19n2/3.pdf>
21. <https://www.jimmunol.org/content/177/8/4962>
22. <https://europepmc.org/article/PMC/3420330>
23. <https://www.medrxiv.org/content/10.1101/2020.03.30.20047217v2>
24. <https://www.acpjournals.org/doi/10.7326/M20-1342>
25. <https://academic.oup.com/annweh/article/54/7/789/202744>
26. <https://bmjopen.bmj.com/content/5/4/e006577.long>
27. <https://ajph.aphapublications.org/doi/pdf/10.2105/AJPH.10.1.34>
28. <https://www.nejm.org/doi/full/10.1056/NEJMp2006372>
29. <https://pubmed.ncbi.nlm.nih.gov/29395560/>
30. <https://pubmed.ncbi.nlm.nih.gov/32590322/>
31. <https://pubmed.ncbi.nlm.nih.gov/26579222/>
32. <https://pubmed.ncbi.nlm.nih.gov/15340662/>
33. <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD002929.pub2/full>
34. <https://europepmc.org/article/med/25294675>
35. https://journals.lww.com/jbjsjournal/Abstract/2014/09030/Surgical_Attire_and_the_Operating_Room_Role_in.11.aspx
36. <https://journals.sagepub.com/doi/pdf/10.1177/0141076815583167>

37. <https://www.cidrap.umn.edu/news-perspective/2020/04/commentary-masks-all-covid-19-not-based-sound-data>
38. <https://www.researchsquare.com/article/rs-16836/v1>
39. <https://academic.oup.com/annweh/article/54/7/789/202744>
40. <https://europepmc.org/article/med/11760479>
41. <http://www.advancesinpd.com/adv01/21Figueiredo.htm>
42. <https://pdfs.semanticscholar.org/751a/cd427c20c8dc7d1fbc1b45eead104286f481.pdf>
43. <https://pubs.asahq.org/anesthesiology/article/113/6/1447/9572/Is-Routine-Use-of-a-Face-Mask-Necessary-in-the>
44. <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1445-2197.2009.05200.x>
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48. <https://link.springer.com/article/10.1007/BF01658736>
49. <https://journals.sagepub.com/doi/pdf/10.1177/0310057X0102900402>

Book: <https://www.amazon.com/dp/1666255998>

Cures:

<https://europepmc.org/article/ppr/ppr666536>
<https://www.sciencedirect.com/science/article/pii/S0304383523001696>
<https://journals.sagepub.com/doi/10.1177/09603271221143693>
<https://pubmed.ncbi.nlm.nih.gov/36381770/>