

Journal Article:

1.Chumakov K, Ehrenfeld E, Wimmer E, Agol VI. Vaccination against polio should not be stopped. *Nat Rev Microbiol.* 2007;5(12):952–8. doi: [10.1038/nrmicro1769](https://doi.org/10.1038/nrmicro1769), PMID [17965726](https://pubmed.ncbi.nlm.nih.gov/17965726/).

Websites:

1.World Health Organization (WHO). Last updated 17 April 2020; 2020. Available from: <https://www.who.int/emergencies/diseases/novelcoronavirus-2019>.

2.World Health Organization website; 2003. Summary of Probable SARS Cases With Onset of Illness from 1 November 2002 to 31 July 2003 (based on data as of December 31, 2003) [cited Jan 19, 2020]. Available from: http://who.int/csr/sars/country/table2004_04_21/en/.

Preprint Articles:

Dong N, Yang X, Ye L, Chen K, Chan EW-C, Yang M, et al. 2020. Genomic and protein structure modeling analysis depicts the origin and infectivity of 2019-nCoV, a new coronavirus that caused a pneumonia outbreak in Wuhan,China. doi: [10.1101/2020.01.20.913368](https://doi.org/10.1101/2020.01.20.913368). (This article is a preprint and has not been certified by peer review).

Citation of a Patent:

Lu TK, Koeris MS, Chevalier B, Holder J, McKenzie G, Brownell D. May; 2013. Recombinant phage and methods. US patent 13/627. Vol. 060.

Books:**Books from the database of a library-single author:**

Dhakane RD 2018. *Microbial Agriculture: objective pattern*. Microbial science.

Book considered from the website without DOI (single author):

Dhakane RD. *Microbial Agriculture: objective pattern*; 2018. Microbial Science. Available from: <http://test.fda.gov/NewsEvents/Newsroom/PressAnnouncements/2005/ucm1045252.htm>. (It is recommended not to break the URLs since this will stop the working of the link).

Two authors with edition:

Dhakane R, Shinde A. *Microbial Agriculture: objective pattern*. 2nd ed; 2020. Microbial Science. (Note: there is no need to report the first edition).

Three-twenty authors with DOI:

Dhakane R, Shinde A, Bhattacharjee S, Thakrar BT, Dutkowski R, Koerner A et al. *Microbial Agriculture: objective pattern*. *Adv Ther.* 2012;29(10):826–48. doi: [10.1007/s12325-012-0050-8](https://doi.org/10.1007/s12325-012-0050-8), PMID [23054689](https://pubmed.ncbi.nlm.nih.gov/23054689/) (Note: Write names of all authors).

Reference work:

Dhakane R, D, Shinde AS, Bhattacharjee S, editors 2020. *Microbial Agriculture: objective pattern*. Microbial science.

Entire Website:

Mendeley JA, Thomson M, Coyne RP. *How and When to Reference*; 2017, January 16. Available from: <https://www.howandwhentoreference.com>.

Webpage:

Mitchell JA, Thomson M, Coyne RP. APA citation; 2017, January 25. How and when to reference. Available from: <https://www.howandwhentoreference.com/APAcitation>.

Book Chapters:

Steudler S, Werner A, Cheng J. Cultivation of medicinal mushroom biomass by solid-state bioprocessing in bioreactors. In: Solid-state fermentation. Steudler S, Werner à jay cheng j (eds). 1st ed. Vol. 169. Springer; 2019. p. 3–25.

Article in Conference Proceedings:

Holzapfel GA, Schulze-Bauer CAJ, Stadler M. Mechanics of angioplasty: wall, balloon, and stent. In: Casey J, Bao G, editors. New York: American Society of Mechanical Engineers; 2000:141–56. doi: [10.1115/IMECE2000-1927](https://doi.org/10.1115/IMECE2000-1927). AMD. Vol 242/BED–vol;46:141–56.