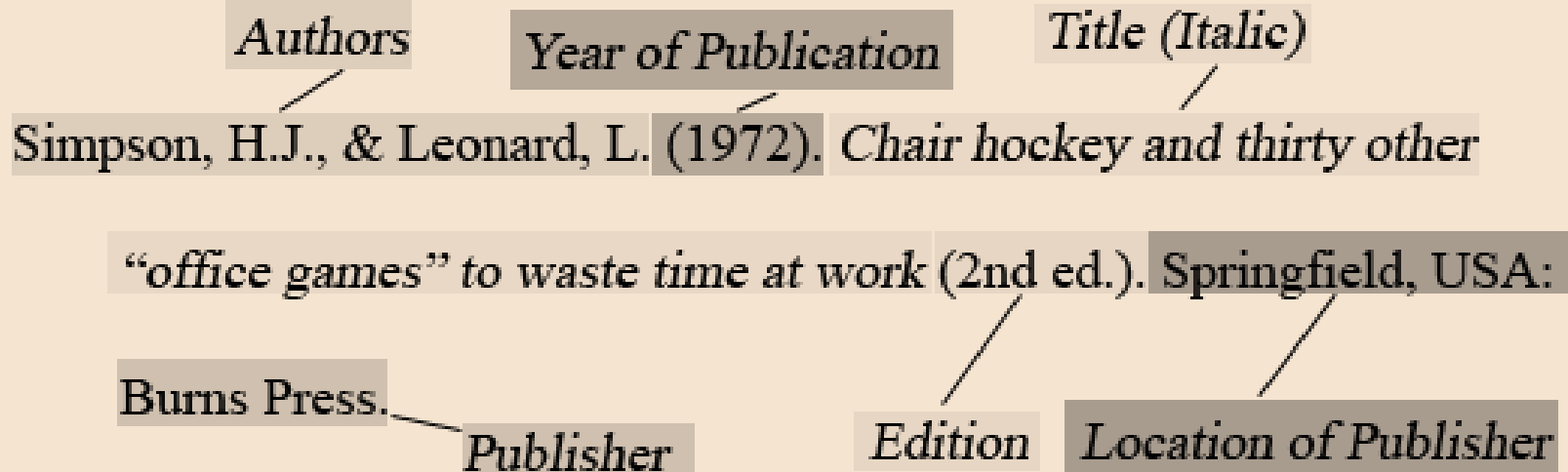


# Referencing

By

S. Ravikumar, Ph.D.,  
Assistant Professor  
Department of Library and Information Science  
North Eastern Hill University  
Shillong.



**Referencing styles are established systems of referencing with consistent rules. Referencing style requirements cover the two elements of a referencing system:**

- a. in-text citations such as author-date citations or footnotes**
- b. reference lists or bibliographies.**

# **Some Popular Citation Styles:**

**APA, MLA, Chicago, IEEE**

## What is APA Style?



APA (American Psychological Association) Style originated in 1929, when a group of psychologists, anthropologists, and business managers convened and sought to establish a simple set of procedures, or style rules, that would codify the many components of scientific writing to increase the ease of reading comprehension.

As with other editorial styles, APA Style consists of rules or guidelines that a publisher observes to ensure clear and consistent presentation of written material. It concerns uniform use of such elements as selection of headings, tone, and length, punctuation and abbreviations, presentation of numbers and statistics, construction of tables and figures, citation of references, and many other elements that are a part of a manuscript. (Source: Official APA website)

# **What is MLA Style?**

MLA (Modern Language Association) style for documentation is widely used in the humanities, especially in writing on language and literature. MLA style features brief parenthetical citations in the text keyed to an alphabetical list of works cited that appears at the end of the work. (Source: Official MLA website)

## **What is Chicago Style?**

Chicago is a documentation style that has been published by the Chicago University Press since 1906. This citation style incorporates rules of grammar and punctuation common in American English. Typically, Chicago style presents two basic documentation systems: (1) notes and bibliography and (2) author-date. Choosing between the two often depends on subject matter and the nature of sources cited, as each system is favored by different groups of scholars.

## **What is IEEE Style?**

The Institute for Electrical and Electronics Engineers (IEEE) is a professional organization supporting many branches of engineering, computer science, and information technology. In addition to publishing journals, magazines, and conference proceedings, IEEE also makes many standards for a wide variety of industries.

IEEE citation style includes in-text citations, numbered in square brackets, which refer to the full citation listed in the reference list at the end of the paper. The reference list is organized numerically, not alphabetically. For examples, see the IEEE Editorial Style Manual.

## Citing Sources Using a Citation Manager

- Mendeley
- EndNote
- EasyBib
- Zotero
- NoodleTools
- NoodleBib
- BibMe
- Citation Machine





# Resources for scientific documents

- Google Scholar
- Web of Science
- Scopus
- PubMed
- Dimensions
- BASE
- SciFinder



# Google Scholar

## Recommended articles

[How much research shared on Facebook happens outside of public pages and groups?](#)

A Enkhbayar, S Haustein, G Barata, JP Alperin - Quantitative Science Studies, 2020

[How do academic topics shift across altmetric sources? A case study of the research area of Big Data](#)

X Lyu, R Costas - Scientometrics, 2020

[See all recommendations](#)

## Articles about COVID-19

- |                        |                         |                          |                        |                       |                         |
|------------------------|-------------------------|--------------------------|------------------------|-----------------------|-------------------------|
| <a href="#">CDC</a>    | <a href="#">NEJM</a>    | <a href="#">JAMA</a>     | <a href="#">Lancet</a> | <a href="#">Cell</a>  | <a href="#">BMJ</a>     |
| <a href="#">Nature</a> | <a href="#">Science</a> | <a href="#">Elsevier</a> | <a href="#">Oxford</a> | <a href="#">Wiley</a> | <a href="#">medRxiv</a> |

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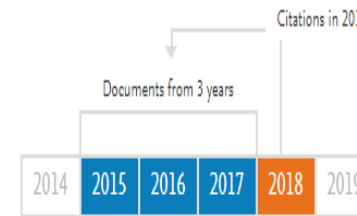
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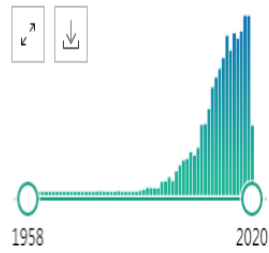
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A bibliometric analysis of the Journal of Advanced Nursing, 1976-2015.

1 Železnik D, Blažun Vošner H, Kokol P. J Adv Nurs. 2017 Oct;73(10):2407-2419. doi: 10.1111/jan.13296. Epub 2017 May 19. PMID: 28295539 BACKGROUND: Bibliometric studies of single journals have been performed, but to the best of our knowledge, bibliometric analysis and bibliometric mapping have not yet been used to analyse the literature production of the Journal of Advanced Nursing, DESIGN/ME ...

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Abstract

A bibliometric analysis of occupational therapy publications.

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- 2017 4,785,091
- 2016 4,400,924
- 2015 4,218,915
- 2014 4,077,085
- 2013 3,882,434
- 2012 3,624,269
- 2011 3,505,697

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PUBLICATION TYPE

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560,593

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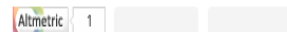
Title, Author(s), Bibliographic reference - [About the metrics](#)

[Concerned and Conscious, but Defenseless](#) The intersection of gender and generation in child malnutrition in Indonesia: a qualitative grounded theory study

Masoud Vaezghasemi, Ann Öhman, Nawi Ng, Mohammad Hakimi, Malin Eriksson

2020, Global Health Action - Article

**Background:** Several studies in Indonesia have shown the protective effect of women-headed households on the double burden of malnutrition (coexistence of undernutrition and overnutrition in a h... [more](#)

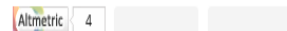


[Lessons learned about co-creation: developing a complex intervention in rural Peru](#)

Maria Lazo-Porras, Silvana Perez-Leon, Maria Kathia Cardenas, M Amalia Pesantes, J Jaime Miranda, L Suzanne Suggs, Franç...

2020, Global Health Action - Article

**Background:** Co-creation is the process of involving stakeholders in the development of interventions. Although co-creation is becoming more widespread, reports of the process and lessons lea... [more](#)



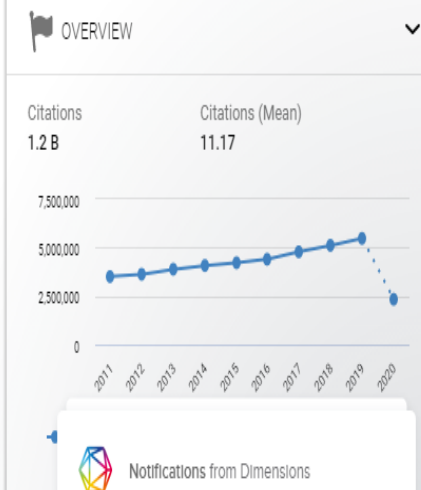
[Eco-epidemiological assessment of the COVID-19 epidemic in China, January–February 2020](#)

Peter Byass

ANALYTICAL VIEWS

RESEARCH CATEGORIES

|                                |            |
|--------------------------------|------------|
| 11 Medical and Health Sciences | 28,586,392 |
| 09 Engineering                 | 11,595,020 |
| 1103 Clinical Sciences         | 10,592,265 |
| 06 Biological Sciences         | 8,556,039  |
| 03 Chemical Sciences           | 7,535,085  |





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- Molecular Formula
- Property
- Substance Identifier

REACTIONS

- Reaction Structure

REFERENCES: RESEARCH TOPIC

Examples:

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Photocyanation of aromatic compounds

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solar cell 2010

Autosaved Reference Set

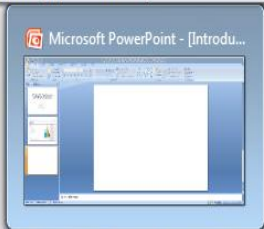
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