



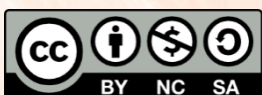
CID

COMPETENCIAS EN
INFORMACIÓN
DIGITAL

VANCOUVER STYLE



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OBJETIVES

Through the study of this subject you will learn how to manage your bibliography properly, acquiring a series of competences that will enable you:

- Act responsibly, ethically and legally in the use of the information used to prepare an academic work.
- Identify the most appropriate citation style for each scientific discipline.
- Identify and correctly elaborate bibliographic references corresponding to different types of documents, according to the Vancouver style.
- Learn how to cite in-text documents used in academic work using the Vancouver style.
- Prepare the final reference list.

AVOIDING PLAGIARISM: CITING AND REFERENCING

When writing an academic paper, it is essential to clearly identify which ideas and information have been taken from other sources and which are actually the product of the author of the paper. This topic will teach you how to use information ethically and avoid any kind of plagiarism.

When you use someone else's words or ideas without mentioning them, you are committing a type of theft called plagiarism.

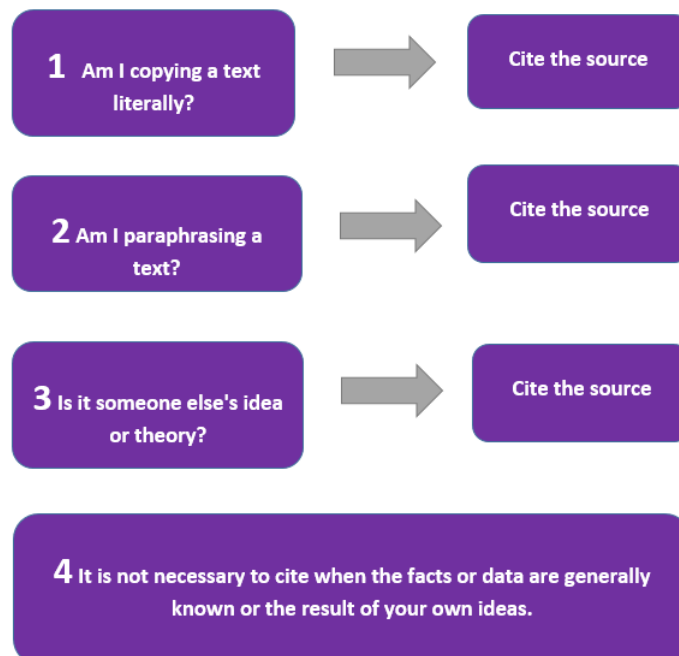
Plagiarism can consist of presenting as one's own a document produced by another person, but it is also plagiarism to copy or paraphrase ideas or texts from other sources and include them in one's own work without indicating who the real author is.

In Spain, authorship rights are protected by the [Intellectual Property Law](#). You can find more information about plagiarism and copyright on the [Intellectual Property website](#) developed by the Library.



To avoid plagiarism, whenever you use what someone else has said or when you summarise or paraphrase information found in books, articles or websites, you should always indicate the source by means of a citation within the text and its corresponding reference in the bibliography section, which is usually placed at the end of the work.

WHEN SHOULD I CITE?



Correctly citing the sources consulted in the preparation of our work allows us to:

- Acknowledge the work of other authors.
- Avoid plagiarism.
- Make it easy for anyone to locate the sources of information cited in the paper.
- Providing credibility and consistency in our work.

There are multiple citation styles, some are discipline-specific and others are used only in certain scientific publications.

In this module we will describe the characteristics of one of the main citation styles in science: the Vancouver style.

BASIC CONCEPTS

In order to prepare your paper, you need to be clear about some basic concepts such as citation, bibliographic reference and the difference between reference list and bibliography. To do this, we recommend that you review the section [Citations and bibliographical references](#) on the BUA website. You can also access the different citation styles available on the same page.

If you want to find out how to manage your bibliographic references, consult the section [Managers of bibliographic references](#) on our website.

VANCOUVER STYLE

Recommendations for the conduct, reporting, editing, and publication of scholarly work in medical journals, better known as Vancouver style, is a set of guidelines for the publication of manuscripts in Health Sciences, including rules on how to make bibliographic references.

In 1978, leading medical journal editors met in Vancouver, Canada, to establish common guidelines for the format of manuscripts submitted to their journals. This group, which came to be known as the Vancouver Group, grew and evolved into the International Committee of Medical Journal Editors (ICMJE). The ICMJE has produced multiple editions of this document, previously known as the Uniform Requirements for Manuscripts Submitted to Biomedical Journals (URMs). It is now known as “Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly Work in Medical Journals”



The Vancouver style for bibliographic references is based on the style developed by the National Library of Medicine (NLM) for its databases. Examples of the different formats for bibliographic references can be found in [Citing Medicine: the NLM style guide for authors, editors, and publishers](#). We can also consult [Samples of formatted references for authors of journal articles](#) based on Citing Medicine and maintained by the NLM.

HOW TO CITE IN-TEXT

- References should be numbered consecutively in the order in which they are first mentioned in the text. Identify references in text, tables, and legends by Arabic numerals in parentheses.



In-text references:

The tendency to favour one eye over the other in perceptual or motor tasks is known as ocular dominance (1) or eye preference as a generic term (2). Although there are three criteria, which serve to define the eye dominance (3) and the most common is measuring the sighting dominance.

In the reference list:

1. Porac C, Coren S. Dominant eye. Psychol Bull. 1976; 83(5):880-97.
2. Coren S, Kaplan CP. Patterns of ocular dominance. Am J Optom Arch Am Acad Optom. 1973;50(4):283-92.
3. Mapp AP, Ono H, Barbeito R. What does the dominant eye dominate? A brief and somewhat contentious review. Percept Psychophys. 2003;65(2):310-7.

- If several references are included in the same citation, several numbers separated by commas should be included when there are only two or if they are not consecutive. If there are more than two consecutive references, they may be connected by a hyphen.



Modern scientific nomenclature really began with Linnaeus in botany (1), but other disciplines (2,3) were not many years behind in developing various systems (4-7) for nomenclature and symbolization.

- A journal, while formally adhering to the ICMJE Uniformity requirements, may have its own particularities. For example, many of them prefer to place the citation numbers in superscript.



Gatifloxacin¹ is a member of the fluoroquinolone antibiotic family.^{2,3} It is approved for treatment of bacterial conjunctivitis caused by a broad range of microorganisms.⁴⁻⁸

GENERAL GUIDELINES FOR REFERENCES

All of the references that contributed to the work are presented in a list called “references”, “end references”, “literature cited”, or “bibliography”.

- Each reference normally contains the following required elements: author, title, publisher, place and date of publication. Other sections, such as length, secondary authors and location of the document, are usually optional.
- The names of the authors should be included in the order in which they appear in the text. Enter surname (family or last name) first for each author. Convert given (first) names and middle names to initials, for a maximum of two initials following each surname.
- We should include the names of all authors regardless of the number of authors. However, if we want to limit their number, we could include only the first 3 or 6 followed by a comma and the expression “et al.” or “and others”.



Rastan S, Hough T, Kierman A, Hardisty R, Erven A, Gray IC, Voeling S, Isaacs A, Tsai H, Strivens M, Washbourne R, Thornton C, Greenaway S, Hewitt M, McCormick S, Selley R, Wells C, Tymowska-Lalanne Z, Roby P, Mburu P, Rogers D, Hagan J, Reavill C, Davies K, Glenister P, Fisher EM, Martin J, Vizer L, Bouzyk M, Kellsell D, Guenet JL, Steel KP, Sheardown S, Spurr N, Gray I, Peters J, Nolan PM, Hunter AJ, Brown SD. Towards a mutant map of the mouse--new models of neurological, behavioural, deafness, bone, renal and blood disorders. *Genetica*. 2004 Sep;122(1):47-9.



Rastan S, Hough T, Kierman A, et al. Towards a mutant map of the mouse--new models of neurological, behavioural, deafness, bone, renal and blood disorders. *Genetica*. 2004 Sep;122(1):47-9.

Gomez-Torres MJ, Aviles M, Girela JL, Murcia V, Fernandez-Colom PJ, Romeu A, and others. Characterization of the lectin binding pattern in human spermatozoa after swim-up selection. *Histol Histopathol*. 2012;27(12):1621-8.

- Whenever possible, an English translation of book titles written in another language should be included in square brackets. In the case of scientific journal articles, such a translation is considered mandatory and may replace the original title or be included after it. The original language of the document is indicated at the end of the reference.
- Ignore diacritics, accents, and special characters in titles. This rule ignores some conventions used in non-English languages to simplify rules for English-language publications.



Ochoa S. Base molecular de la expresion del mensaje genetico [Molecular basis of gene expression]. Madrid: Consejo Superior de Investigaciones Científicas; 2000. 219 p. Spanish.

Berrino F, Gatta G, Crosignani P. [Case-control evaluation of screening efficacy]. *Epidemiol Prev*. 2004 Nov-Dec;28(6):354-9. Italian.

- Subtitles can be placed after the title, separated by a colon and a space. The subtitle begins with a lower-case letter.



Izzo JL Jr, Black HR, editors. Hypertension primer: the essentials of high blood pressure. 3rd ed. Philadelphia: Lippincott Williams & Wilkins; c2003.

- Place of publication, publisher and date of publication are mandatory items in some references such as books. If these elements are not mentioned in the document, they will be indicated by the expressions [place unknown], [publisher unknown] and [date unknown].



Wilson JD. Steroid 5 alpha-reductase 2 deficiency. [place unknown: publisher unknown]; 1992.

- If several places of publication appear, only the first city shown or the one that appears more highlighted should be indicated. Do not include several cities. If the place is not well known, a two-letter abbreviation for the [US state](#), [Canadian province](#) or country of publication can be added in parentheses to avoid confusion.



Kuttner L. A child in pain: how to help, what to do. [place unknown]: Hartley & Marks; 1996.

Minkler M. Community organizing and community building for health. 2nd ed. New Brunswick (NJ): Rutgers University Press; c2005. 489 p.

Hall N. The role of the social welfare sector in Africa: strengthening the capacities of vulnerable children and families in the context of HIV/AIDS. Berne (Switzerland): International Federation of Social Workers; 2000.

- If more than one publisher is found in a document, use the first one given or the one set in the largest type or bold type. Do not list multiple publishers.
- If no date of publication can be found, but the publication contains a date of copyright, use the date of copyright preceded by the letter "c". Some publications have both a date of publication and a date of copyright. Use only the date of publication unless three or more years separate the two dates. In this situation, use both dates, beginning with the year of publication.

- If neither a date of publication nor a date of copyright can be found, but a date can be estimated because of material in the book itself or on accompanying material, insert a question mark after the estimated date and place date information in square brackets.



Research Task Force on Risk-Based Inservice Testing Guidelines. Risk-based testing: development of guidelines. New York: American Society of Mechanical Engineers; 2000, c1996.

Pathak L, editor. Echocardiography noninvasive diagnosis. Bombay: Cardiological Society of India; [1980?].

- Begin location of the part of a book with "p." followed by a space. Enter the page number or numbers on which the part appears. Do not repeat page numbers unless they are followed by a letter. Include a letter (often S for Supplement or A for Appendix) when it precedes the page number.



Whiteside TL, Heberman RB. Effectors of immunity and rationale for immunotherapy. In: Kufe DW, Pollock RE, Weichselbaum RR, Bast RC Jr, Gansler TS, Holland JF, Frei E 3rd, editors. Cancer medicine 6. Hamilton (ON): BC Decker Inc; 2003. p. 221-8.

Bush K. Other β -lactam antibiotics. In: Finch RG, Greenwood D, Norrby SR, Whitley RJ, editors. Antibiotic and chemotherapy: anti-infective agents and their use in therapy. 8th ed. New York: Churchill Livingstone; 2003. p. 259-78.

Hop LT, Berger J. Multiple micronutrient supplementation improves anemia, micronutrient nutrient status, and growth of Vietnamese infants: double-blind, randomized, placebo-controlled trial. J Nutr. 2005 Mar;135(3):660S-665S.

REFERENCES BY DOCUMENT TYPE

In this section, you will learn how to reference all types of sources.

- Published print documents

- Audio and visual media
- Material on CD-ROM, DVD, or Disk
- Material on the Internet (Online)

PUBLISHED PRINT DOCUMENTS

BOOKS

BOOKS	
Reference elements	
Author(s)/Editor(s)	Jenkins PF
Title	Making sense of the chest x-ray: a hands-on guide
Edition	
Place of publication: Publisher	New York: Oxford University Press
Date of publication	2005



Jenkins PF. Making sense of the chest x-ray: a hands-on guide. New York: Oxford University Press; 2005.

Secondary authors

- If there is no author, move secondary authors such as editors and translators to the author position in the reference. Follow the last-named editor with a comma and the word editor or editors; the last-named translator with a comma and the word translator or translators.



Lopez-Goni I, Moriyon I, editors. *Brucella: molecular and cellular biology*. Wymondham (England): Horizon Bioscience; c2004.

- If no person or organization can be identified as the author and no editors or translators are given, begin the reference with the title of the book. Do not use anonymous.



Handbook of geriatric drug therapy. Springhouse (PA): Springhouse; c2000.

CONTRIBUTION TO BOOKS

- Rather than citing a book as a whole, separately identified portions of a book may be cited. Chapters, sections, tables, charts, graphs, photographs, appendixes, and the like are considered parts of books when they are written or compiled by the authors of the book. They are contributions when the book has an overall editor or editors and the individual chapters or other components in the book are written by various authors, usually called contributors.

CONTRIBUTION TO BOOKS	
Reference elements	
Author(s) of contribution	Anderson RJ, Schrier RW
Title of contribution	Acute renal failure
In:	In:
Editor(s) of book	Braunwald E, Isselbacher KJ, Petersdorf RG, editors
Title of book	Harrison's principles in internal medicine
Edition	15th ed
Place of publication: Publisher	New York: McGraw-Hill
Date of publication	c2001
Location of contribution	p. 1149-55



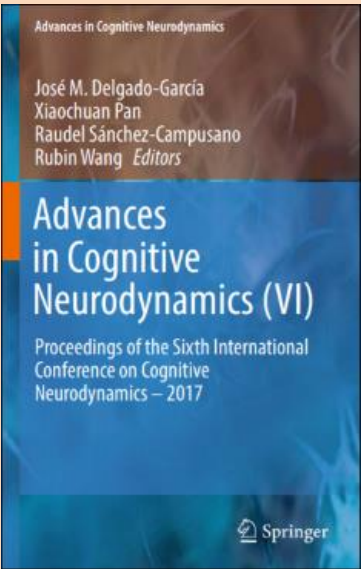
Anderson RJ, Schrier RW. Acute renal failure. In: Braunwald E, Isselbacher KJ, Petersdorf RG, editors. *Harrison's principles in internal medicine*. 15th ed. New York: McGraw-Hill; c2001. p. 1149-55.

CONFERENCE PUBLICATIONS



Conference proceedings are a collection of the papers presented at a conference, symposium, congress, or other meeting. They share many characteristics with books; the major difference in citing them lies in their titles and in the provision of information about the dates and places of the conferences.

- Conference proceedings

CONFERENCE PROCEEDINGS	
Reference elements	
Editor(s)	Delgado-García JM, Pan X, Sánchez-Campusano R, Wang R, editors

Book title	Advances in cognitive neurodynamics (VI)
Conference number and conference title	Proceedings of the Sixth International Conference on Cognitive Neurodynamics - 2017
Date of conference (optional)	2017 Aug 1-5
Place of conference (optinal)	Carmona, Spain
Edition	
Place of publication: Publisher	Singapore: Springer Nature
Date of publication	c2018



Delgado-García JM, Pan X, Sánchez-Campusano R, Wang R, editors. Advances in cognitive neurodynamics (VI). Proceedings of the Sixth International Conference on Cognitive Neurodynamics - 2017; 2017 Aug 1-5; Carmona, Spain. Singapore: Springer Nature; c2018.

- Conference papers

CONFERENCE PAPERS	
Reference elements	

Author(s) of paper	Christensen S, Oppacher F.
Title of paper	An analysis of Koza's computational effort statistic for genetic programming
In:	In:
Editor(s) of proceedings	Foster JA, Lutton E, Miller J, Ryan C, Tettamanzi AG, editors
Book title	Genetic programming
Conference title	EuroGP 2002: Proceedings of the 5th European Conference on Genetic Programming
Conference date (optional)	2002 Apr 3-5
Place of conference (optional)	Kinsdale, Ireland
Place of publication: Publisher	Berlin: Springer
Date of publication	2002
Location	p. 182-91




Christensen S, Oppacher F. An analysis of Koza's computational effort statistic for genetic programming. In: Foster JA, Lutton E, Miller J, Ryan C, Tettamanzi AG, editors. Genetic programming. EuroGP 2002: Proceedings of the 5th European Conference on Genetic Programming; 2002 Apr 3-5; Kinsdale, Ireland. Berlin: Springer; 2002. p. 182-91.

DISSERTATIONS AND THESES

DISSERTATIONS AND THESES	
Reference elements	<p>Infant sleep and feeding: A telephone survey of Hispanic Americans</p> <p>Borkowski, Margaret Marie. Central Michigan University, ProQuest Dissertations Publishing, 2001. 3027018.</p>

Author	Borkowski MM
Title	Infant sleep and feeding: a telephone survey of Hispanic Americans
[dissertation/master's theses]	[dissertation]
Place of publication: Publisher	Mount Pleasant (MI): Central Michigan University
Date of publication	2002




Borkowski MM. Infant sleep and feeding: a telephone survey of Hispanic Americans [dissertation]. Mount Pleasant (MI): Central Michigan University; 2002.

JOURNAL ARTICLES

- Abbreviate significant words in a journal title and omit other words, such as articles, conjunctions, and prepositions. Capitalize all remaining title words, including abbreviations. Do not abbreviate journal titles consisting of a single word.
- The source for title-word abbreviations is the [NLM Catalog](#), which includes an interface to search by journal title, and the complete active [PubMed title list](#).

JOURNAL ARTICLES	
Reference elements	

Author(s)	Morales A, Ivorra I, Gallego R
Article title	Membrane properties of glossopharyngeal sensory neurons in the petrosal ganglion of the cat
Journal title	Brain Res
Date of publication	1987
Volume number (issue)	401(2)
Location	340-6



Morales A, Ivorra I, Gallego R. Membrane properties of glossopharyngeal sensory neurons in the petrosal ganglion of the cat. Brain Res. 1987;401(2):340-6.

PATENTS

- Patents are a special type of legal document requiring specific information.
- Patents have two types of "authors", the inventor(s) of the device, process, or other entity being patented, and the "assignee", the organization or individual(s) holding legal title to the patent. Note that assignee is used to refer to both a single patent holder or multiple holders.

PATENTS	
Reference elements	<p>Prosthetic heart value</p> <p>Abstract</p> <p>A tubular prosthetic semilunar or atrioventricular heart valve is formed by cutting flat, flexible leaflets according to a pattern. The valve is constructed by aligning the side edges of adjacent leaflets so that the leaflet inner faces engage each other, and then suturing the leaflets together with successive stitches along a fold line adjacent the side edges. The stitches are placed successively from a proximal in-flow end of each leaflet toward a distal out-flow end. During operation, when the leaflets open and close, the leaflets fold along the fold line. Distal tabs extend beyond the distal end of each leaflet. The successive stitches terminate proximal of the distal tab portion so that no locked stitches are placed along the distal portion of the fold line. The tab portions of adjacent leaflets are folded over each other and sewn together to form commissural attachment tabs. The commissural tabs provide commissural attachment points to accommodate sutures and the like in order to secure the tab to a vessel wall, if a semilunar valve, and papillary muscles and/or chordae tendineae if an atrioventricular valve.</p>
Author(s), inventor(s)	Myers K, Nguyen C, inventors
Author(s), assignee	Medtronic 3F Therapeutics, Inc., assignee

US6911043B2
United States

Download PDF Find Prior Art Similar

Inventor: Keith Myers, Christine Nguyen
Current Assignee: Medtronic 3F Therapeutics Inc

Worldwide applications
2001 - ES HU DK BR CA AT DE EP PL GN JP SK WO MX CZ US
NZ AU 2002 - NG 2004 - US US

Title	Prosthetic heart valve
Patent country code Patent number	United States patent US 6,911,043
Date issued	2005 Jun 28



Myers K, Nguyen C, inventors; Medtronic 3F Therapeutics, Inc., assignee. Prosthetic heart valve. United States patent US 6,911,043. 2005 Jun 28.

AUDIO AND VISUAL MEDIA

Audiovisuals include videocassettes, audiocassettes, videodiscs, motion pictures, and slides.




An audiovisual maybe published in monograph form, such as a book on videodisc, or in journal form, distributed on videocassette or audiocassette. Cite audiovisuals using the standard format for journals and books , but add a type of medium after the title to alert the user that special equipment is needed to view the publication.

The extent or length of an audiovisual is an optional component of a reference that may provide useful information to the reader.

BOOKS AND OTHER INDIVIDUAL TITLES IN AUDIOVISUAL FORMATS

BOOK IN AUDIOVISUAL FORMAT	
Reference elements	
Author(s)/Editor(s)	Baxley N, Dunaway C.
Title	Cognition, creativity, and behavior: the Columban simulations
[Type of medium]	[motion picture]
Edition	
[Type of medium]	Champaign (IL): Research Press Company
Date of publication	1982
Extent: Physical description (optional)	1 reel: 30 min., sound, color, 16 mm.



Baxley N, Dunaway C. Cognition, creativity, and behavior: the Columban simulations [motion picture]. Champaign (IL): Research Press Company; 1982. 1 reel: 30 min., sound, color, 16 mm.

JOURNAL ARTICLES IN AUDIOVISUAL FORMATS

- Journal articles in audiovisual formats are usually found in videocassette or audiocassette form. With the advent of CD-ROM and the Internet, many of these titles either ceased publication or migrated to the newer formats, but a few continue to be published and older articles continue to be cited.



Videocassettes and audiocassettes do not use page numbers, so citations to journal articles in these formats require the addition of information on their placement within the cassette.

JOURNAL ARTICLES IN AUDIOVISUAL FORMATS

Reference elements	
Author(s)	Vassar GJ, Harris JM, Teichman JM.
Article title	Techniques in percutaneous nephrolithotomy using the Holmium:Yag laser
Journal title	Videourol Times
[Type of medium]	[videocassette]
Date of publication;volume number(issue):[location]	1998;11(2):[presentation 6, 10 min.]
Physical description (optional)	1 videocassette: sound, color, 1/2 in.



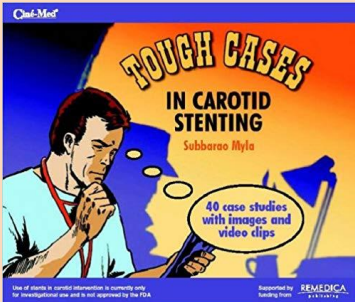
Vassar GJ, Harris JM, Teichman JM. Techniques in percutaneous nephrolithotomy using the Holmium:Yag laser. Videourol Times [videocassette]. 1998;11(2):[presentation 6, 10 min.]. 1 videocassette: sound, color, 1/2 in.

MATERIAL ON CD-ROM, DVD, OR DISK

A book or other type of monograph on CD-ROM, DVD, or disk is cited in a way similar to such books appearing in print, with these exceptions:

- Because special equipment is needed to view these materials, the type of medium (CD-ROM, DVD, disk) is placed in square brackets after the title.
- If the CD-ROM, DVD, or disk has been updated or revised since the initial date of publication, the date of update/revision is added in square brackets after the date of publication.
- Extent (pagination) is given in terms of the number and type of physical pieces, such as 1 DVD or 2 CD-ROMs.
- Physical description such as color and size may be added after the extent.
- System requirements such as the names and versions of any required software may be included as a note.


BOOKS ON CD-ROM, DVD, OR DISK

BOOKS ON CD-ROM, DVD, OR DISK	
Reference elements	
Author(s)/Editor(s)	Subbarao M.
Title	Tough cases in carotid stenting
[Type of medium]	[DVD]
Edition	
Place of publication: Publisher	Woodbury (CT): Cine-Med, Inc.
Date of publication [date of update/revision]	2003
Extent: physical description (optional)	1 DVD: sound, color, 4 3/4 in.



Subbarao M. Tough cases in carotid stenting [DVD]. Woodbury (CT): Cine-Med, Inc.; 2003. 1 DVD: sound, color, 4 3/4 in.

JOURNAL ARTICLES ON CD-ROM, DVD, OR DISK

JOURNAL ARTICLES ON CD-ROM, DVD, OR DISK	
Reference elements	
Author(s)	Buchler MW, Knaebel HP.
Article title	Partial pancreaticoduodenectomy with superior mesenteric vein reconstruction
Journal title	Real Surg
[Type of medium]	[DVD]
Date of publication;volume number (issue):[location]	2004 May;1(5):[35 min.]



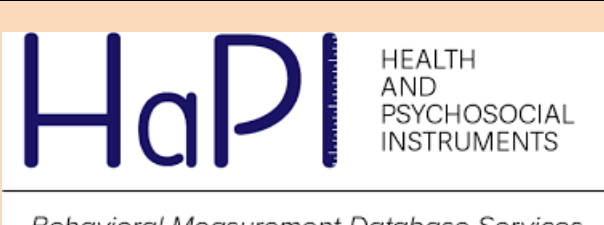
Buchler MW, Knaebel HP. Partial pancreaticoduodenectomy with superior mesenteric vein reconstruction. Real Surg [DVD]. 2004 May;1(5):[35 min.].


DATABASES ON CD-ROM, DVD, OR DISK

- There are two broad categories of databases found on CD-ROM, DVD, or disk: serial and single. Serial databases contain records or other entries that have been

collected over a period of time, with new or updated versions issued at stated intervals. Serial databases are either open or closed. Open databases continue to have new records added to them or to have existing records updated; in closed databases no records are being added or updated.

- To cite an open serial database, give the beginning date of the database followed by a hyphen, 3 spaces, and a period.
- To cite a closed serial database, give the beginning and ending dates, separated by a hyphen.
- Single databases are collections of records published only once, usually with no intention of updating or adding records at a future date, although minor corrections/changes may be made. To cite a single database, give the one date of publication as you would for a standard book. If you are unsure whether a database is a serial or single one, cite it as a single.

DATABASES ON CD-ROM, DVD, OR DISK	
Reference elements	
Autor(s)/Editor(s)	
Title	Health and psychosocial instruments
[Type of medium]	[CD-ROM]
Edition	
Place of publication: Publisher	Pittsburgh (PA): Behavioral Measurement Database Services
Date of publication [date of update/revision]	1992 - 2003
Extent: Physical description (optional)	CD-ROMs: color, 4 3/4 in.



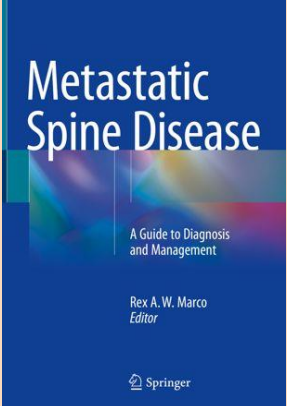
Health and psychosocial instruments [CD-ROM]. Pittsburgh (PA): Behavioral Measurement Database Services. 1992 - 2003. CD-ROMs: color, 4 3/4 in.

MATERIAL ON THE INTERNET (ONLINE)


An Internet material is cited the same way that a print document is cited, with these exceptions:

- Use the word "Internet" in square brackets as the Type of Medium after the title
- Include any date of update/revision and a date of citation in square brackets following the date of publication.
- Provide the URL or other electronic address of the item. Begin with the phrase "Available from" followed by a colon and a space.
- If the document has a DOI (Digital Object Identifier) we can optionally include it as a note.
- End with a period only if the URL ends with a slash (/), otherwise end with no punctuation.

BOOKS ON THE INTERNET

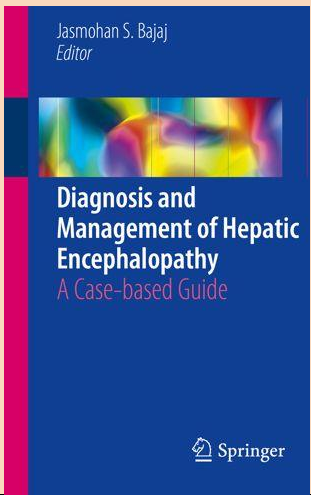
BOOKS ON THE INTERNET	
Reference elements	
Author(s)/Editor(s)	Marco RAW, editor
Title	Metastatic spine disease: a guide to diagnosis and management

[Internet]	[Internet]
Edition	
Place of publication: Publisher	Cham (Switzerland): Springer
Date of publication	2018
[Date of update/revision; date of citation]	[cited 2022 Jun 27]
Availability	Available from: https://link.springer.com/book/10.1007%2F978-3-319-76252-4




Marco RAW, editor. Metastatic spine disease: a guide to diagnosis and management [Internet]. Cham (Switzerland): Springer; 2018 [cited 2022 Jun 27]. Available from: <https://link.springer.com/book/10.1007%2F978-3-319-76252-4>

CONTRIBUTIONS TO BOOKS ON THE INTERNET

CONTRIBUTIONS TO BOOKS ON THE INTERNET	
Reference elements	
Author(s) of contribution	Montagnese S, Amodio P
Title of contribution	Hepatic encephalopathy diagnosis conundrums

In:	In:
Editor(s) of book	Bajaj JS, editor
Title of book	Diagnosis and management of hepatic encephalopathy: a case-based guide
[Internet]	[Internet]
Edition	
Place of publication: Publisher	Cham (Switzerland): Springer
Date of publication	2018
[Date of update/revision; date of citation]	[cited 2022 Jun 27]
Location	p. 117-28
Availability	Available from: https://link.springer.com/chapter/10.1007%2F978-3-319-76798-7_8




Montagnese S, Amodio P. Hepatic encephalopathy diagnosis conundrums. In: Bajaj JS, editor. Diagnosis and management of hepatic encephalopathy: a case-based guide [Internet]. Cham (Switzerland): Springer; 2018 [cited 2022 Jun 27]. p. 117-28. Available from: https://link.springer.com/chapter/10.1007%2F978-3-319-76798-7_8

CONFERENCES PUBLICATIONS ON THE INTERNET

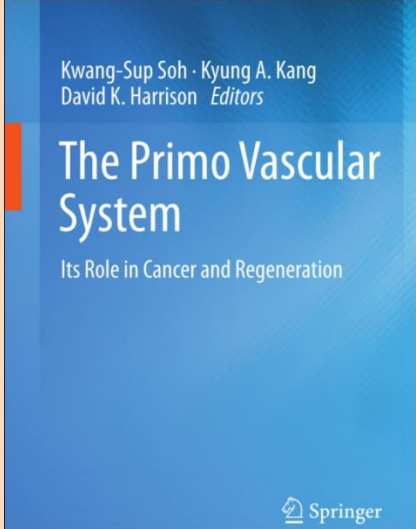
- Conference proceedings on the Internet

CONFERENCE PROCEEDINGS ON THE INTERNET	
Reference elements	
Editor(s)	Riaño D, Wilk S, ten Teije, A, editors
Title of book	Artificial intelligence in medicine
[Internet]	[Internet]
Conference number and conference title	17th Conference on Artificial Intelligence in Medicine, AIME 2019
Date of conference (optional)	2019 Jun 26-29
Place of conference (optional)	Poznan, Poland
Place of publication: Publisher	Cham (Switzerland): Springer Nature Switzerland
Date of publication [date of update/revision; date of citation]	2019 [cited 2022 Nov 20]
Availability	Available from: https://link.springer.com/book/10.1007%2F978-3-030-21642-9




Riaño D, Wilk S, ten Teije, A, editors. Artificial intelligence in medicine [Internet]. 17th Conference on Artificial Intelligence in Medicine, AIME 2019; 2019 Jun 26-29; Poznan, Poland. Cham (Switzerland): Springer Nature Switzerland; 2019 [cited 2022 Nov 20]. Available from: <https://link.springer.com/book/10.1007%2F978-3-030-21642-9>

- Contributed paper in a conference proceeding on the Internet

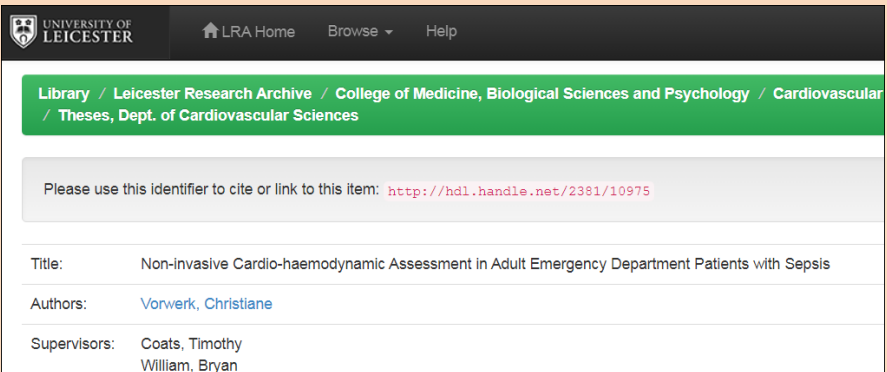
CONTRIBUTED PAPER IN A CONFERENCE PROCEEDINGS ON THE INTERNET	
Reference elements	
Author(s) of paper	Vodyanoy V
Title of paper	Characterization of primo nodes and vessels by high resolution light microscopy
In:	In:
Editor(s) of proceedings	Soh K, Kang KA, Harrison DK, editors
Book title	The primo vascular system: its role in cancer and regeneration
[Internet]	[Internet]
Conference number and conference title	1st International Symposium on Primo Vascular System 2010

Date of conference (optional)	2010 Sep 17-18
Place of conference (optional)	Jecheon, Korea
Place of publication: Publisher	New York: Springer
Date of publication [date of update/revision; date of citation]	c2012 [cited 2022 Jun 20]
Location	p. 83-94
Availability	Available from: https://link.springer.com/chapter/10.1007/978-1-4614-0601-3_12




Vodyanoy V. Characterization of primo nodes and vessels by high resolution light microscopy. In: Soh K, Kang KA, Harrison DK, editors. The primo vascular system: its role in cancer and regeneration [Internet]. 1st International Symposium on Primo Vascular System 2010; 2010 Sep 17-18; Jecheon, Korea. New York: Springer; c2012 [cited 2022 Jun 20]. p. 83-94. Available from: https://link.springer.com/chapter/10.1007/978-1-4614-0601-3_12

DISSERTATION AND THESES ON THE INTERNET

DISSERTATION AND THESES ON THE INTERNET	
Reference elements	 <p>The screenshot shows the University of Leicester Library Research Archive page for a dissertation. The breadcrumb trail is: Library / Leicester Research Archive / College of Medicine, Biological Sciences and Psychology / Cardiovascular / Theses, Dept. of Cardiovascular Sciences. The citation identifier is http://hdl.handle.net/2381/10975. The title is "Non-invasive Cardio-haemodynamic Assessment in Adult Emergency Department Patients with Sepsis". The author is Vorwerk, Christiane. The supervisors are Coats, Timothy and William, Bryan.</p>
Author	Vorwerk C

Title	Non-invasive cardio-haemodynamic assessment in adult emergency department patients with sepsis
[dissertation / master's theses on the Internet]	[dissertation on the Internet]
Place of publication: Publisher	Leicester (England): University of Leicester
Date of publication [date of citation]	2011 [cited 2022 Jun 3]
Availability	Available from: https://hdl.handle.net/2381/10975




Vorwerk C. Non-invasive cardio-haemodynamic assessment in adult emergency department patients with sepsis [dissertation on the Internet]. Leicester (England): University of Leicester. 2011 [cited 2022 Jun 3]. Available from: <https://hdl.handle.net/2381/10975>

JOURNAL ARTICLES ON THE INTERNET


JOURNAL ARTICLES ON THE INTERNET	
Reference elements	<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;">  ELSEVIER </div> <div style="text-align: center;"> <p>Fertility and Sterility</p> <p>Volume 88, Issue 3, September 2007, Pages 702-704</p> </div> <div style="text-align: right;">  </div> </div> <hr/> <p>Images in reproductive medicine</p> <p>Sperm immobilized before intracytoplasmic sperm injection undergo ultrastructural damage and acrosomal disruption</p> <p>Maria José Gómez-Torres Ph.D. ^a ✉, Jorge Ten Ph.D. ^b, José L. Girela Ph.D. ^a, Jesús Romero M.D., Ph.D. ^c, Rafael Bernabeu M.D. ^b, Joaquin De Juan M.D., Ph.D. ^a ✉</p> <p>📄 Show more</p> <p>https://doi.org/10.1016/j.fertnstert.2006.12.063 Get rights and content</p>
Author(s)	Gomez-Torres MJ, Ten J, Girela JL, Romero J, Bernabeu R, De Juan J

Article title	Sperm immobilized before intracytoplasmic sperm injection undergo ultrastructural damage and acrosomal disruption
Journal title	Fertil Steril
[Internet]	[Internet]
Date of publication	2007 Sep
[Date of update/revision; date of citation]	[cited 2022 Jul 10]
Volume number (issue): location	88(3):702-4
Availability	Available from: https://doi.org/10.1016/j.fertnstert.2006.12.063




Gomez-Torres MJ, Ten J, Girela JL, Romero J, Bernabeu R, De Juan J. Sperm immobilized before intracytoplasmic sperm injection undergo ultrastructural damage and acrosomal disruption. Fertil Steril [Internet]. 2007 Sep [cited 2022 Jul 10];88(3):702-4. Available from: <https://doi.org/10.1016/j.fertnstert.2006.12.063>

WEB SITES


WEB SITES	
Reference elements	
Author(s)	International Union of Biochemistry and Molecular Biology
Title	Recommendations on Biochemical & Organic Nomenclature, Symbols & Terminology
[Internet]	[Internet]

Edition	
Place of publication: Publisher	London: University of London, Queen Mary, School of Biological and Chemical Sciences
Date of publication	
[Date of update/revision; date of citation]	[updated 2022 May 19; cited 2022 Jun 22]
Availability	Available from: https://www.qmul.ac.uk/sbcs/iupac/




International Union of Biochemistry and Molecular Biology. Recommendations on Biochemical & Organic Nomenclature, Symbols & Terminology etc. [Internet]. London: University of London, Queen Mary, School of Biological and Chemical Sciences; [updated 2022 May 19; cited 2022 Jun 22]. Available from: <https://www.qmul.ac.uk/sbcs/iupac/>.

ENTIRE DATABASES/RETRIEVAL SYSTEMS/DATASETS ON THE INTERNET

DATABASES ON THE INTERNET	
Reference elements	
Title	MeSH Database
[Internet]	[Internet]
Edition	
Place of publication: Publisher	Bethesda (MD): National Library of Medicine (US)
Date of publication [date of update/revision; date of citation]	2003 Apr - [cited 2022 Jul 31]


Availability	Available from: http://www.ncbi.nlm.nih.gov/mesh
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MeSH Database [Internet]. Bethesda (MD): National Library of Medicine (US). 2003 Apr - [cited 2022 Jul 31]. Available from: <http://www.ncbi.nlm.nih.gov/mesh>

PARTS OF DATABASES/DATASETS ON THE INTERNET

- Rather than citing a whole database, portions of a database may be cited. Individual records, tables, datasets, and the like are considered parts of databases/datasets when they do not have individual authorship, i.e., they are written or compiled by the authors of the database. They are contributions when the database has individual records or other components written by various authors, usually called contributors.

PART OF DATABASE ON THE INTERNET	
Reference elements	
Title of database	Cornell University Poisonous Plants Informational Database
[Internet]	[Internet]
Place of publication: Publisher	Ithaca (NY): Cornell University, Department of Animal Science
Date of publication of database	[date unknown]
Name and number/letter of part	
Title of part	Pyridine alkaloids
Date of publication [date of update/revision; date of citation] of part	[updated 2019 Feb 28; cited 2022 Jun 16];
Location (Extent) of part	[about 2 screens]

Availability of part	Available from: http://www.ansci.cornell.edu/plants/toxicagents/pyridine.html
Language (if not English)	
Notes (optional)	



Cornell University Poisonous Plants Informational Database [Internet]. Ithaca (NY): Cornell University, Department of Animal Science. [date unknown] - . Pyridine alkaloids; [updated 2019 Feb 28; cited 2022 Jun 16]; [about 2 screens]. Available from: <http://www.ansci.cornell.edu/plants/toxicagents/pyridine.html>

CONTRIBUTIONS TO DATABASES/DATASETS ON THE INTERNET

Contributions are separately identified records, sections, or other portions of Internet databases/datasets that are provided by individuals or organizations other than the database builders. They thus have distinct authorship.

- There are two types of contributions: those written expressly for the database, such as a review produced for the Cochrane Database of Systematic Reviews, and those written for a primary publication such as a journal or book that is cited in the database. A journal article in a bibliographic database such as PubMed is an example of the latter. The first type of contribution contains only an author and title, and sometimes a date of publication; it has no place of publication, publisher, or other publication information separate from the database. The second type, however, contains full publication information.




Although directions are provided here for creating citations to items published elsewhere and cited in a database, this format for contributions should rarely be used in a reference list. Unless only information found in the database record is used, articles, books, and other publications should be located directly and cited as their original form.

CONTRIBUTION TO DATABASE	
Reference elements	<p>Cochrane Database of Systematic Reviews Review - Intervention</p> <p>Laparoscopic surgery for presumed benign ovarian tumor during pregnancy</p> <p>✉ Suvit Bunyavejchevin, Vorapong Phupong Authors' declarations of interest</p>
Author(s)	Bunyavejchevin S, Phupong V.
Title of contribution	Laparoscopic surgery for presumed benign ovarian tumor during pregnancy
Date of publication [date of update/revision; date of citation] of contribution	2013 Jan 31 [cited 2022 Jun 20]
In:	In:
Title of database	Cochrane Database of Systematic Reviews
[Internet]	[Internet]
Place of publication: Publisher	[place unknown]: John Wiley & Sons, Ltd. c2000
Date of publication	c2000 -
Location (Extent)	[about 9 p.]
Availability of contribution	Available from: https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD005459.pub3/full
Notes	Record No.: CD005459



Bunyavejchevin S, Phupong V. Laparoscopic surgery for presumed benign ovarian tumor during pregnancy. 2013 Jan 31 [cited 2022 Jun 20]. In: Cochrane Database of Systematic Reviews [Internet]. [place unknown]: John Wiley & Sons, Ltd. c2000 - . [about 9 p.]. Available from: <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD005459.pub3/full> Record No.: CD005459.

DATA SET DEPOSIT RECORD	
Reference elements	 <p>Data from: Accurate measurements of dynamics and reproducibility in small genetic networks</p>
Author(s)	Kraemer MUG, Sinka ME, Duda KA, Mylne A, Shearer FM, Brady OJ, Messina JP, Barker CM, Moore CG, Carvalho RG, Coelho GE, Van Bortel W, Hendrickx G, Schaffner F, Wint GRW, Elyazar IRF, Teng H, Hay SI
Title	The global compendium of <i>Aedes aegypti</i> and <i>Ae. albopictus</i> occurrence
[dataset]	[dataset]
Date of publication [date of update/revision; date of citation]	2015 Jun 30 [cited 2021 Oct 23].
In:	In:
Title of database	Dryad Digital Repository
[Internet]	[Internet]
Place of publication: Publisher	Durham (NC): Dryad
Date of publication	2008 Jan -
Extent	3 files: 3.406 MB; 1.549 MB; 1.815 MB
Availability	Available from: https://datadryad.org/resource/doi:10.5061/dryad.35h8v
Notes	Referenced in doi: 10.7554/eLife.08347



Dataset deposit record: Citing Medicine format:

Kraemer MUG, Sinka ME, Duda KA, Mylne A, Shearer FM, Brady OJ, Messina JP, Barker CM, Moore CG, Carvalho RG, Coelho GE, Van Bortel W, Hendrickx G, Schaffner F, Wint GRW, Elyazar IRF, Teng H, Hay SI. The global compendium of *Aedes aegypti* and *Ae. albopictus* occurrence [dataset]. 2015 Jun 30 [cited 2021 Oct 23]. In: Dryad Digital Repository [Internet]. Durham (NC): Dryad. 2008 Jan - . 3 files: 3.406 MB; 1.549 MB; 1.815 MB. Available from: <https://datadryad.org/stash/dataset/doi:10.5061/dryad.47v3c> Referenced in doi: 10.7554/eLife.08347



Dataset deposit record: Simplified format:

Kraemer MUG, Sinka ME, Duda KA, Mylne A, Shearer FM, Brady OJ, Messina JP, Barker CM, Moore CG, Carvalho RG, Coelho GE, Van Bortel W, Hendrickx G, Schaffner F, Wint GRW, Elyazar IRF, Teng H, Hay SI. The global compendium of *Aedes aegypti* and *Ae. albopictus* occurrence [dataset]. 2015 Jun 30 [cited 2021 Oct 23]. Dryad Digital Repository. Available from: <https://datadryad.org/stash/dataset/doi:10.5061/dryad.47v3c> Referenced in doi: 10.7554/eLife.08347

HOW TO MAKE THE FINAL REFERENCE LIST

The final reference list provides complete information on each source of information consulted in the preparation of the academic work. Vancouver style states that the entries in the list should be numbered in the order in which they appear in the text.



In-text references:

Ingestion of toxic amounts of vitamin A has long been known to have adverse skeletal effects (1,2). In animals, retinoic acid suppresses osteoblast activity (3), stimulates osteoclast formation (4), and antagonizes the ability of vitamin D to maintain normal serum calcium levels (5), all of which may contribute to the accelerated bone resorption and fractures observed with hypervitaminosis A (6). In humans, long-term ingestion of high amounts of vitamin A can lead to hypercalcemia and bone abnormalities (7). In addition, lower bone mass (8) and decreased biochemical markers for bone turnover (9) have been observed in patients treated with retinoids for skin diseases.

In the reference list:

1. Moore T, Wang YL. Hypervitaminosis A. *Biochem J.*1945;39:222-8.
2. Wolbach B. Vitamin A deficiency and excess in relation to skeletal growth. *J Bone Joint Surg Br.*1947;29:171-92.
3. Togari A, Kondo M, Arai M, Matsumoto S. Effects of retinoic acid on bone formation and resorption in cultured mouse calvaria. *Gen Pharmacol.*1991;22:287-92.
4. Scheven BA, Hamilton NJ. Retinoic acid and 1,25-dihydroxyvitamin D3 stimulate osteoclast formation by different mechanisms. *Bone.*1990;11:53-9.
5. Rohde CM, Manatt M, Clagett-Dame M, DeLuca HF. Vitamin A antagonizes the action of vitamin D in rats. *J Nutr.*1999;129:2246-50.
6. Binkley N, Brueger D. Hypervitaminosis A and bone. *Nutr Rev.*2000;58:138-44.
7. Frame B, Jackson CE, Reynolds WA, Umphrey JE. Hypercalcemia and skeletal effects in chronic hypervitaminosis A. *Ann Intern Med.*1974;80:44-8.
8. Okada N, Nomura M, Morimoto S, Ogihara T, Yoshikawa K. Bone mineral density of the lumbar spine in psoriatic patients with long-term etretinate therapy. *J Dermatol.*1994;21:308-11.
9. Kindmark A, Rollman O, Mallmin H, Petren-Mallmin M, Ljunghall S, Melhus H. Oral isotretinoin therapy in severe acne induces transient suppression of biochemical markers of bone turnover and calcium homeostasis. *Acta Derm Venereol.*1998;78:266-9.

TO FINISH

In this unit we have described the characteristics of one of the main citation styles in the field of psychology, education and social sciences: the Vancouver style.

You have learned to:

- Cite in text
- Prepare final reference list
- Writing bibliographic references for different types of documents



If you want to know more about the Vancouver style we recommend you to consult:

Patrias K. Citing medicine: the NLM style guide for authors, editors, and publishers [Internet]. 2nd ed. Wendling DL, technical editor. Bethesda (MD): National Library of Medicine (US); 2007 - [updated 2015 Oct 2; cited 2022 Jun 20]. Available from: <http://www.nlm.nih.gov/citingmedicine>

International Committee of Medical Journal Editors (ICMJE). Recommendations for the conduct, reporting, editing, and publication of scholarly work in medical journals [Internet]. [place unknown]: ICMJE; c2022 [updated 2022 May; cited 2022 Jun 20]. Available from: http://www.icmje.org/urm_main.html

International Committee of Medical Journal Editors (ICMJE). Samples of formatted references for authors of journal articles [Internet]. Bethesda (MD): National Library of Medicine (US); [updated 2018 Apr 26; cited 2022 Jun 20]. Available from: http://www.nlm.nih.gov/bsd/uniform_requirements.html