

Lesson 07

Citations in a scientific article

Insert bibliographic citations as you write Bibliographic citations are inserted in the text each time you borrow an idea, a result from a document or when you cite a text in extenso — in the latter case, put the quoted text in quotation marks. They can be written in several ways (for review, see instructions for authors). **The simplest is to cite the author and the date of publication in parentheses:**
an author: (Author name, 2023);

2 authors: (Name 1st author and Name 2nd author, 2023) — “and” or “and” depending on whether your text is in French or English;

3 or more authors: (Name 1st author et al., 2023).

If you are referring to several documents by the same author published in the same year, write: (Author name, 2023a); (Author name, 2023b).

Examples by document types Journal article With pagination:

Author1 I.J., Author2 K.L., Author3 M.N. Year. Article title. Title of the journal, volume (number): pagination. DOI link (or, if there is no DOI: Consultation date: URL)

Without pagination: Author1 I.J., Author2 K.L., Author3 M.N. Year. Article title. Title of the journal, volume (number): article number, number of pages of the article. DOI link

Article with pagination: Balde Alpha B., Scopel E., Affholder F., Da Silva F. A. M., Wery J., Corbeels M. 2020. Maize relay intercropping with fodder crops for small-scale farmers in central Brazil. *Experimental Agriculture*, 56 (4): 561-573. <https://doi.org/10.1017/S0014479720000150>

Article numbered without pagination, inserted in a volume

Dugué P., Kohio E. N., Tiemtoré J. 2021. Burkinabè agriculture facing the Covid-19 crisis: case of the regions of Yatenga and Hauts-Bassins. *Cahiers Agricultures* 30: 16, 10 p. <https://doi.org/10.1051/cagri/2021002>

Book, report

Author1 I.J., Author2 K.L., Author3 M.N. Year. Title of the work or report. Place of publication: publisher, pagination. (Collection name, number in the collection). ISBN. DOI link (or, if there is no DOI: Consultation date: URL)

Book: Dubos B., Bonneau X., Flori A. 2020. Managing oil palm fertilization. Versailles: Ed. Quae, 87 p. (Savoir faire collection) ISBN 978-2-7592-3261-1. <http://doi.org/10.35690/978-2-7592-3262-8>

Report: Duteurtre G., Corniaux C., De Palmas A. 2020. Milk, trade and development in the Sahel: Socio-economic and environmental impacts of the importation of European MG1 mixtures into West Africa. Report for the Greens and S&D groups in the European Parliament. Montpellier: Cirad, 74 p. + appendices. <https://agritrop.cirad.fr/597139/> Book chapter, report Author1 I.J., Author2 K.L., Author3 M.N. Year.

Chapter title.

In: Generic author(s) of the work or report. Title of the work or report. Place of publication: publisher, chapter pagination. (Collection name, number in the collection). ISBN. DOI link (or, if there is no DOI: Consultation date: URL)

Book chapter: Risède J.-M., Achard R., Brat P., Chabrier C., Damour G., Guillermet C., De Lapeyre de Bellaire L., Loeillet D., Lakhia S., Meynard C., Tixier P., Tran Quoc H., Salmon F., Côte F.-X., Dorel M. 2018. The agro-ecological transition of Cavendish banana growing systems in the French West Indies. In: Côte F.-X., Poirier-Magona E., Perret S., Roudier P., Bruno R., Thirion M.-C. (eds.). The agro-ecological transition of agriculture in the South. Versailles, France: Ed. Quae, p. 149-179 (Agricultures and challenges of the world). ISBN 978-2-7592-2824-9. <https://doi.org/10.35690/978-2-7592-2824-9>

Report chapter: Freguin-Gresh S., Razafimahefa L., Pressoir G., Dhaiti L., Rideler P. 2016. Chapter 5. Situation and dynamics of agriculture in Haiti: proposal of an analysis tool to conceptualize and target “tailor-made” interventions. In: Van Vliet G., Pressoir G., Marzin J., Giordano T. (eds.). A comprehensive and strategic study of the Haitian agricultural/rural sector and the public investments required for its development. Final version – June 29, 2016. Convention CO0075-15 BID/IDB. Montpellier: CIRAD, p 196-247. <https://agritrop.cirad.fr/580384/>

Congress communication, unpublished

Author1 I.J., Author2 K.L., Author3 M.N. Year. Title of the communication. Number of pages. Name of the conference. Congress number, dates, city, country. Date of consultation: URL

Presented paper:

Chair H., Bhattacharjee R., Pavis C., Summo M., Cormier F., Arnau G., Lebot V. 2018. Greater yam (*Dioscorea alata* L.) pre-breeding and breeding : use of genomic tools to decipher the genetic diversity and identify wild relatives. [W971]. Plant and Animal Genomes 26, 2018/01/13-17, San Diego, USA. 2023/02/03: <https://pag.confex.com/pag/xxvi/meetingapp.cgi/Paper/32066>

Communication by poster (poster): Auzoux S., Marnotte P., Ripoche A., Schwartz M., Le Bourgeois T., Fayolle B. 2020. Capitalization, publication and analysis of data on the study of weeds in tropical cropping systems. Saint-Denis: CIRAD, 1 p. Scientific and technical committee of the DPP SIAAM, Saint-Denis, Réunion, November 19-20, 2020. <https://agritrop.cirad.fr/597073/>

Congress communication, published This is a journal article reference or book chapter to which the mentions of congress, that is to say "Name of congress. Number of congress, dates, city, country" are added.

The Proceedings are a work or report that brings together all of the conference communications. The reference of the work or report is then supplemented by the congress mentions. Communication published in conference proceedings, in a collection: Sagoua W., Ducamp M.N., Loiseau G. 2013. In vitro antifungal activity of neem oil against banana pathogens. In: Palupi Endah R., Krisantini Warrington I.J. (eds.). Proceedings of the fourth International Symposium on Tropical and Subtropical Fruits. Belgium: ISHS. p. 197-207. (*Acta Horticulturae*, vol 975). International Symposium on Tropical and Subtropical Fruits, 4, 2008/11/03-07, Bogor, Indonesia. <https://doi.org/10.17660/ActaHortic.2013.975.21>

Communication published in a work of proceedings:

Bonin M., Roche M. 2020. Analysis of the lexical fields of territorial actors from textual corpora on the web: the case of controversies surrounding aerial spraying against banana Sigatoka in Guadeloupe. In: TOTh 2019. Roche C. (ed.). Chambéry, Presses Universitaires Savoie Mont Blanc, p. 293-307. (*Terminologica* Collection). ISBN 9782377410477. TOTh 2019 - Terminology

and ontology, Chambéry, France, June 6 to 7, 2019. Accessed on 02/03/2023
<http://toth.fr.condillac.org/actes>

Complete work of acts:

Soumaré M., Havard M. 2019. African cotton zones: dynamics and sustainability. Proceedings of the Bamako conference, November 2017. Bamako: EDIS, 506 p. ISBN 978-99952-56-98-2. International conference on the dynamics and sustainability of African cotton zones, Bamako, Mali, November 21 to 24, 2017. <https://agritrop.cirad.fr/593138/>

Dissertation, thesis

Author I.J. Year. Title of the dissertation. Place of publication: University, number of pages. Diploma (specialty). Date of consultation: URL Bruy D. 2018. Diversity, ecology and evolution of single-stemmed plants in New Caledonia. Montpellier, France: University of Montpellier, 329 p.

Doctoral thesis: Functional ecology and agricultural sciences.
<http://agritrop.cirad.fr/593101>

Patent Inventor1 I.J., Inventor2 K.L., Inventor3 M.N. Year. Patent title. Patent number. Patent filing date.

Consultation date: URL Cardinault N., Dutoit Verhaeghe A., Mertz C., Brat P., Chillet M. 2019. Water-soluble extract of propolis, process for obtaining and use to prevent and/or fight against plant diseases. Paris, France: INPI, FR3069413. 2017-07-25. 2023/02/03:
<https://worldwide.espacenet.com/patent/search?q=pn%3DFR3069413A1>

Dataset Author. Year of publication. Title. Version. Editor. Resource type. Identifier (DOI link) (if applicable: Consultation date: URL) Bourgeois T., Marnotte P., Auzoux S., Fayolle B. 2020. A Reference Weed Flora of the 30 tropical weed studies datasets. Version 4.0. CIRAD Dataverse.
<https://doi.org/10.18167/DVN1/KHAEBG>

Data Management Plan Author. Year of publication. Title. Version.

Place of publication: Publisher. Paging. Petithuguenin P., Dedieu L. 2019.

Data management plan [LEAP4NSSA - Support to the implementation of the Long-term EU-AU Research and Innovation Partnership for Food and Nutrition Security and Sustainable Agriculture]. Deliverable N.D4.14. Valenzano, Bosnia

and Herzegovina: LEAP4FNSSA Consortium. 10 p.
<https://agritrop.cirad.fr/595908/> Atlas, map Author. Year of publication. Title of the atlas or map.

Place of publication:

Publisher. Scale or Pagination. Date of consultation: URLAtlas: Bourgoin J., Corniaux C., Touré L., Cesaro J.-D. 2019. Atlas of the dynamics observed in the Laiterie du Berger collection basin. Dakar, Senegal: CIRAD. 48 p. <http://agritrop.cirad.fr/591173> Map: Dupuy S., Defrise L., Burnod P. 2019. Map of building development between 2003 and 2017. Agglomeration of Antananarivo. Montpellier, France: Cirad, scale: 1:50,000. <http://agritrop.cirad.fr/594286>

Application, software

Author. Year. Application name. (Application version). Place of publication: Publisher. Identification or certification number. Consultation date: URL Auzoux S., Martiné J.-F., Loison R., Poser C., Marnotte P., Goebel F.-R., Dusserre J., Rouan L., Adam M., Pot D. 2016. ECOFI: a new generic database to facilitate the modeling and analysis of datasets from agro-ecology experiments. Montpellier: CIRAD. Certification number:IDDN.FR.001.090030.000.R.P.2016.000.10300.<https://agritrop.cirad.fr/581437>

Website, page or website article

Author I.J. Year of update. Home page title. Date of consultation: URLWebsite: Cirad. 2020. Regepe. Genetic resources of perennial plants in Guyana. 2023/02/03: <https://regepe.cirad.fr/>

Press article on the internet:

Hiernaux P., Diawara M. O., Assouma M. H. 2018. In the Sahel, maintaining pastoral livestock to adapt to climate change.Paris :LeMonde.2023/02/03:https://www.lemonde.fr/afrique/article/2018/11/26/au-sahel-maintenir-l-elevage-pastoral-pour-s-adapt-au-changement-climatic_5388932_3212.html

Blog post Author. (Date). Post title [Content type and blog name]. Date of consultation: URL Lafargeas P. (June 7, 2019). At the sources of tropical agronomy [Gallica blog post]. 2023/02/03:

<https://gallica.bnf.fr/blog/07062019/aux-sources-de-lagronomie-tropicale?>

Social media post Author (username or nickname). Comment title. Date hour. Network. Consultation date: Twitter URL: Cirad (@Cirad) “Zoonoses, these diseases which link us to animals”, work by four specialists, including @serge_morand, from #Cirad and @CNRS. Synthetic insight into diseases transmissible between humans and animals.” February 12, 2021, 11:14 a.m. Twitter. 2023/02/03: <https://twitter.com/CIRAD/status/1360170459782873090>

Film, video Author. Year. Document title. Place of publication: Publisher. [Media] (duration). Date of consultation: URL Cesaro J.-D. 2021. Transformation of agriculture in Southeast Asia: the peasantry facing the challenges of globalization. Nancy: Just to talk about it. 1 video (92 min 57 sec) 2023/02/03: <https://www.youtube.com/watch?v=do3Ew1B4b7w&t=358s>

photo Author of the photograph (date of shooting). Title of the photograph. [format or medium], name of the image bank (if applicable: Date of consultation: URL) Rival A. (July 26, 2021). Mandarin fruits in Kintamani, Bali (Indonesia). [Online image], Ciradimages image bank. 2023/02/03: <https://phototheque.cirad.fr/file/t6cz2xn8dvebr>