

TEMPLATES FOR REFERENCES

The Agrarian Sciences journal uses as references the author-date pattern, in which the author's surname is used followed by the year of publication.

Only the documents cited are referenced. All authors mentioned in the text, and only them, must be present in the references with the complete information. The complete list of references should be presented at the end of the text, alphabetically starting from the name of the first author.

Whenever a document is available on the internet, the e-mail address should be informed.

FORMATTING REFERENCES

(EXAMPLES)

Use the feature to shorten or summarize the links of the electronic addresses cited in the references.

1 - Periodicals

Amaral, J.A. G.; Barros, A.M. A. 2018. Environmental policies in Brazilian companies: content analysis. *Revista Escola de Minas*, 55, 223-227. Available from: <http://www.scielo.br/pdf/rem/v55n3/v55n3a10.pdf>.

Anderson, T. H. et al. 20th 17th. Ratios of microbial biomass carbon to total organic-carbon in arable soils. *Soil Biology and Biochemistry*, 21: 471-479. Doi: <http://dx.doi.org/10.1590/1678-992x-2016-0089>.

Guillard, R. R. L.; Wangersky, P. 2015. The production of extracellular carbohydrates by some marine flagellates. *Limnology and Oceanography*, 3: 449-454.

Vieira, F.C.B.; Bayer, C.; Zanatta, J.A.; Dieckow, J.; Mielniczuk, J.; He, Z. L. 2017. Carbon management index based on physical fractionation of soil organic matter in an Acrisol under long-term no-till cropping systems. *Soil and Tillage Research*, 96: 195-204. Doi: <https://doi.org/10.1016/j.still.2007.06.007>.

2-Books

2.1 Books with personal authors

Brady, N.C.; Weil, R. T. 2015. *The nature and properties of soils*. 14. ed. Pearson-Prentice Hall, Upper Saddle River, NJ, USA.

Lawrence, P. R. 2018. Changing of organizational behavior patterns. Piscataway: transaction publishers. Available in: <https://bit.ly/2IcYJUS>.

Partis, I.; Jones, J.S. 2016. The Handbook of Trace Elements. St. Lucie Press, Boca Raton, Florida, USA.

Smith, E. 2016. Forest resources. 7. Ed. Sao Paulo, Attica.

2.2 - Books with institutional authors

Association of Official Analytical Chemists - AOAC. 2018. Official Methods of Analysis. 37. ed. AOAC, Gaithersburg, MD, USA.

2.3 - Book Chapter

Sharpley, A.N.; Rekolainen, S. 2017. Phosphorus in agriculture and its environmental implications. p. 1-53. In: Tunney, H.; Carton, O.T.; Brookes, P.C.; Johnston, A.E., eds. Phosphorus loss from soil to water. CAB International, New York, NY, USA.

3 - Electronic sources

Food and Agriculture Organization - FAO. 2017. FAOSTAT database gateway. Available in: <https://goo.gl/KyoVj4>.

4 - Legal documents

Federal Constitution of the Federative Republic of Brazil: Promulgated on October 5, 1988. 2003. 32. Ed. São Paulo: Saraiva. Constitution of the Federative Republic of Brazil of 1988. Available in: <https://bit.ly/1bIJ9XW>.

5 - Scientific events

Darós, L.L.; Pereira, A. S. 2019. Analysis of Brazilian accounting standards applied to the public sector - NBCASP: changes and challenges for public accounting. Anais of the USP Comptant congress and Accounting, São Paulo, SP, Brazil, 9. Available in: <https://bit.ly/1XgRzyc>.

6 - THESIS AND DISSERTATIONS

*** Restricted use**

***Cite theses and dissertations in extreme necessity and as a single document. Only documents available in the CAPES Journal Portal are accepted. Must contain the e-mail address.**

Binoti, M. L.M. of S. 2017. Artificial neural networks for prognosis of the production of non-chopped eucalyptus stands. Viçosa: Federal University of Viçosa, 54f. Master's Thesis. Available in: <https://goo.gl/KyoVj4>.

