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AGRICOLA**

Type of reference	Example in main text	Example in the Reference list
Preprint journal article on the platform	Silva et al. (2022) or (Silva et al., 2022)	Silva MMP, Queiróz MA, Oliveira PG, Coutinho MS. 2022. Preservation of moderately resistant or tolerant genotypes: a strategy to overcome guava decline. In SciELO Preprints. https://doi.org/10.1590/SciELOPreprints.4678
Journal article, single author	Cruz (2016) or (Cruz, 2016)	Cruz CD. 2016. Academic writing, and how to write in a clear and comprehensible way. <i>Scientia Agricola</i> 79: e20200286. https://doi.org/10.1590/1678-992X-2020-0286
Journal article, 2 authors	Cortés and Blair (2018) or (Cortés and Blair, 2018)	Cortés AJ, Blair MW. 2018. Genotyping by sequencing and genome-environment associations in wild common bean predict widespread divergent adaptation to drought. <i>Frontiers in Plant Science</i> 9: 1-13. https://doi.org/10.3389/fpls.2018.00128
Journal article, 3–6 authors	McManus et al. (2014) or (McManus et al., 2014).	McManus CM, Hermuche P, Paiva SR, Moraes JCF, Melo CB, Mendes C. 2014. Geographical distribution of sheep breeds in Brazil and their relationship with climatic and environmental factors as risk classification for conservation. <i>Brazilian Journal of Science and Technology</i> 1: 3. https://doi.org/10.1186/2196-288X-1-3
Journal article, 7 authors or more	Panetto et al. (2017) or (Panetto et al., 2017)	Panetto JCC, Silva MVGB, Leite RMH, Machado MA, Bruneli FAT, Reis DRL, et al. 2017. Red Sindhi cattle in Brazil: population structure and distribution. <i>Genetics and Molecular Research</i> 16: gmr16019501. https://doi.org/10.4238/gmr16019501
Book, 1–6 authors	Hill et al. (2017) or (Hill et a., 2017)	Hill RW, Wyse GA, Anderson M. 2017. <i>Animal Physiology</i> . 4ed. Oxford University Press, Oxford, England
Book, 7 authors or more	Van Regenmortel et al. (2000) or (Van Regenmortel et al., 2000)	Van Regenmortel MHV, Fauquet CM, Bishop DHL, Carstens EB, Estes MK, Lemon SM, et al. 2000. <i>Virus Taxonomy – Classification and Nomenclature of Viruses</i> . 7ed. Academic Press, London, UK.
Books with editors/organizers	Day and Atkin (1985) or (Day and Atkin, 1985)	Day W, Atkin RK. eds. 1985. <i>Wheat Growth and Modelling</i> . Plenum Press, New York, NY, USA.
Books (and manuals) with an organization as an author or editor/organizer	AOAC (2005) or (AOAC, 2005)	Association of Official Analytical Chemists - International [AOAC]. 2005. <i>Official Methods of Analysis</i> . 18 ed. AOAC, Gaithersburg, MD, USA.
Book chapters	Sharpley and Rekolainen (1997) or (Sharpley and Rekolainen, 1997)	Sharpley AN, Rekolainen S. 1997. Phosphorus in agriculture and its environmental implications. p. 1-53. In: Tunney H, Carton OT, Brookes PC, Johnston AE. eds. <i>Phosphorus loss from soil to water</i> . CAB International, New York, NY, USA.
References not written in English, with abstract in English	Baretta et al. (2005) or (Baretta et al., 2005)	Baretta D, Santos JCP, Figueiredo SR, Klaueberg-Filho O. 2005. Effects of native pasture burning and Pinus monoculture on changes in soil biological attributes on the Southern Plateau of Santa Catarina - Brazil. <i>Revista Brasileira de Ciência do Solo</i> 29: 715-724 (in Portuguese, with abstract in English). https://doi.org/10.1590/S0100-06832005000500007
References not written in English, without abstract in English	Mingoti (2005) or (Mingotti, 2005)	Mingoti AS. 2005. Data analysis using multivariate statistics methods: an applied approach = Análise de Dados Através de Métodos de Estatística Multivariada: uma abordagem aplicada. Editora UFMG, Belo Horizonte, MG, Brazil (in Portuguese).
Electronic media sources	Penella and Calatayud (2018) or (Penella and Calatayud, 2018)	Penella C, Calatayud A. 2018. Pepper crop under climate change: grafting as an environmental friendly strategy. In: Rao CS, Shanker AK, Shanker C, eds. <i>Climate resilient agriculture - strategies and perspectives</i> . IntechOpen. London, UK. Available at: https://www.intechopen.com/chapters/58228 [Accessed Feb 20, 2022]