
References should be arranged first alphabetically and then further sorted chronologically if necessary. More than one reference from the same author(s) in the same year must be identified by the letters 'a', 'b', 'c', etc., placed after the year of publication.

For example: (Hristov, 2017a) Or (Hristov, 2017b). In case of papers written in other than Latin letters, if there is an English (or German, French) title in the summary, it may be used. If there is not such a summary, the author's name must be transcribed (using British English transcription) and the title of the paper must be translated into English. This should be noted in round brackets at the end of the paragraph, for instance: (In Bulgarian).

Reference list

References should be arranged first alphabetically and then further sorted chronologically if necessary. Some examples for references to journal publications, books, chapters in edited books and electronic publications or databases:

Journal articles

- Atanassova, I., Doerr S. (2010). Organic compounds of different extractability in total solvent extracts from soils of contrasting water repellency. *European Journal of Soil Science*, 61(1),298-313.
- Calderón, H. W. (1982). The content and composition of humus in arid alluvial soil of Peru. *Soil Science, Academy of Sciences of USSR*, Moscow, 8(1), 53-59. (in Russian).

Books

- Sparks, D. L. (2002). *Environmental Soil Chemistry*, 2nd Edition, Academic Press, San Diego, CA.
- Lidanski, T. (1998). *Statistical methods in biology and agriculture*. Zemizdat, Sofia (in Bulgarian).

Book chapters or conference proceedings

- Maison, S. P. (1993). Advanced soil remediation. *In: Plants that accumulate heavy metals* (P. D. Tox, ed.). CAB Int., Wallingwood, USA, 291-307.
- Kostov, D., Radev, H. Peeva, M. (2008). Study of newly introduced cultivars of green and red apples. *In: Sustainable Fruit Growing: From Plant to Product, Proceedings of International Scientific Conference, Bulgaria*, 46-53.
- Petrova, R. (1989). Loss of Humus Soil in the Process of Reclamation of Damaged Terrains. *In: Fourth National Conference on Soil Science 'Problems of Soil Science in Intensive Agriculture'*(N. Sherbanova, R. Nacheva, Eds.). BSSS, N. Poushkarov Soil Science and Yield Programming Institute, Sofia, 203-206, (In Bulgarian).

Online publications

Lecoq, H. & Desbiez, C. (2012). Viruses of cucurbit crops in the Mediterranean region: an ever-changing picture. *Adv. Virus Res.*, 84, 67-126. <http://doi.org/10.1016/B978-0-12-394314-9.00003-8>.

Dissertations and Philosophy Doctor Theses

Hristova, M., 2013. content and availability of microelements-metals in Technogenic soils. Ph.D. Thesis. Agricultural Academy, ISSAPP 'N. Poushkarov', Sofia, 140. (In Bulgarian) .