**TITLE OF THE ARTICLE**

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**Abstract**

One paragraph, representing the content of the article, approximately 150-200 words, which describes the raised issue, the research methods applied, summarizing the research findings, their interpretation, conclusions.

**Keywords:** 3-10 keywords related to the article.

**Introduction**

Use Microsoft **Word** text editor to prepare the paper. Use the **Times New Roman 10 font,** A4size (210 x 297 mm), line spacing – 1 (single), and justify the text. Margin width: top – 2.0 cm, bottom – 2.0 cm, left – 2.5 cm, right – 1.5 cm. The first paragraphs of each structural section of the paper should be started with a 1 cm indent from the left margin. Paper volume: ~4 to 6 full A4 pages. Paper languages: Lithuanian or British English. Please submit the electronic version (Surname\_Name.docx) of the prepared paper by email by 14 March 2025. All article co-authors must be named on the Author Guarantee Form. Introduction should be between 250 to 350 words.

The Introduction should include brief presentation of the situation in the research area concerned, relevance, and novelty of the paper. The Introduction should be understandable to researchers of other areas as well. The Introduction should include the aim and objectives of the research.

**Research aim:** to identify... the trends/effect on the object studied, etc.

The following **objectives** have been set to achieve the aim:

1. To assess the interaction between ...;
2. To assess the effect ... in the context of the environmental conditions.

**Research object and methods**

The research object and methods must be described in detail for other researchers to be able to repeat similar studies and compare the findings. The methods that are generally well known may be described in brief, with appropriate quotation. All the units of measurement, their designations, symbols and writing should comply with the requirements of the International System of Units (SI). Use the *Italic* font for designations of plant species and genus, animals, insects, micro-organisms in Latin, e.g., the Norway spruce (*Picea abies* (L.) H. Karst.).

**Research results and discussion**

The section of the research results may be organised on the basis of the research objectives set in the paper. The research results should be statistically reliable and based on the statistical analysis methods used for verification of the hypotheses.

The references used in the body text should be included in the list of references. Any source included in the list of references should be mentioned in the body text at least once. The list of references should be organised in the alphabetical order according to the quoted authors’ surnames (or the headings of the sources, no information on the authors is available). Sources in Latin script should be provided in the list first (in Lithuanian, English, etc.),  
followed by sources in other scripts. Sources written in the Cyrillic alphabet will have to be transliterated into the characters of the Latin alphabet. The online sources should be interactive. The references to the sources in the body text and reference descriptions in the list of references should first include the author's surname (a few words of the source identifying the reference should be provided, if no information on the author is available) and the year of publication or update of the source. Information taken from a source and provided using different wording or as a quote should be followed by the author and the year of publication in brackets, e.g., (Gaudiešienė, 2019). If the author has been mentioned in the body text (by providing the first letter of the name and the author's surname), only the year of the source should be included in the brackets after the surname, e.g., *According to S. Gaudiešienė (2019)*... If the same author and the author's source are mentioned in a single paragraph for the second time, only the author should be indicated (without the year). If different publications by the same author were published in the same year, they should be tagged additionally with small caps letters (a, b, c) next to the publication. If the source has two authors, both authors’ surnames should be provided, e.g., (Stonkus, Viršila, 2005). If the source has more than two authors, only the first author's surname should be provided in the text, followed by “et al.”, e.g. (Mikulkaitė et al., 2017) or *R. Mikulkaitė et al.* *(2017) have obtained similar research results*. If the surname is used in the body text, use the following example: *G. Bell et al.* *(2014) have found that...* Do not use this kind of referencing in the list of references, as the list of references should mention all authors of the publication. If the authorship belongs to a team of authors, organisation, or a source does not have any author, only the name of the organisation or title of the source and the year of publication should be provided in the reference, e.g. (Lithuanian Department of Standardization, 2013). When referencing several sources, the authors’ surnames and years of publication should be separated by a semicolon, e.g., *This topic has been studied comprehensively by several researchers (Barkauskas, 2009; Baršauskienė, 2012).* The authors of the sources should be provided in the ascending order by the year of publication. In case several sources were published in the same year, these should then be provided in the alphabetical order, e.g., (Bell, 2009; Šertvytis, 2018; Šliūbas et al., 2018).

Examples of referencing of the sources provided in the list of references of this document: examples of referencing of scientific articles (Abalikštienė, 2009; Aharony, Swary, 1980; Burbulis et al., 2019; Baležentienė et al., 2021); examples of referencing of books (Biosferos apsauga ..., 1994); example of referencing of scientific reports, dissertations (Gargasas, Ramanauskas, 2003); examples of referencing of online sources (Šarauskis, 2017; Lithuanian National ..., 2004).

If a Generative Artificial Intelligence (GDI) tool was used, it is mandatory to state in the introduction or text of the article which tool was used and the year it was used after the GDI-generated answer (OpenAI, 2024).  Details of the tool used must be given in a reference list, including the developer/company of the GDI tool (year of the tool version), the name of the GDI tool (version number or date) [description of the type of programme/tool], the web link, the wording and date of the query. See the reference list for an example.

The body text should include references to the figures and tables. If any tables, figures or formulae from other sources are provided in the article, references to the sources should be provided at the end of the title.

**Fig. 1.** The title of figure

*Source: according to A. Baaa (2001)*

The figures should be legible. All table and figure titles should be and aligned with the left margin. Headings and other captions of tables and figures should be written using size 9 fonts, and other captions should be written in size 8 fonts. Use single line spacing between the body text and tables and figures. Tables are included in the body text below the paragraph that contains the first reference to the table (Table 1).

**Table 1.** Title of the table

|  |  |  |  |
| --- | --- | --- | --- |
| Years | Text | Text | Text |
| 2021 | Text | Text | Numbers |
| 2022 | Text | Text | Numbers |

**Conclusions**

1. The Conclusions should specify the degree as to which the objectives have been solved and the aim has been achieved.

2. The Conclusions should be based on the research findings rather than repeat them. The Conclusions should be more of a general nature than the summary of findings and reflect the identified patterns or scientific facts.

**References**

1. Abalikštienė E. (2009). Analysis of Free State Land in Kaunas County. *Proceedings of Conference Rural Development*, 2009, 4, 95–98.
2. Aharony J., Swary I. (1980). Quarterly Dividend and Earnings Announcements and Stockholders’ Returns: An Empirical Analysis. *Finansų žurnalas*, 35, 1-12.
3. Baležentienė L., Marozas V., Mikša O. (2021). Comparison of the carbon and water fluxes of some aggressive invasive species in Baltic grassland and shrub habitats. *Atmosphere*, 12(8), 1-12. <https://doi.org/10.3390/atmos12080969>.
4. Biosferos apsauga šiluminėje energetikoje. (1994). Kaunas: Technologija, 172 p.
5. Burbulis N., Jankauskienė Z., Blinstrubienė A. (2019). Sėjos ir tręšimo normų poveikis sėjamosios kanapės (Cannabis sativa L.) produktyvumui. *Žemės ūkio mokslai*, 26(2), 72–82.
6. Gargasas A., Ramanauskas J. (2003). Ūkių restruktūrizavimo galimybių panaudojant SAPARD paramą tyrimai. Lietuvos žemės ūkio universiteto Ekonomikos ir vadybos fakulteto tyrimo ataskaita.
7. Lietuvos nacionalinė vertybinių popierių birža. 2004 m. Viešo akcijų pardavimo pradžia. Available at: <http://www.nse.lt/nvpb/index_en.php?page=BPzyn&unq=3530> (accessed on 10.12.2014)
8. OpenAI. (2023). *ChatGPT* (3.5 version) [Large language model]. Available at: <https://chat.openai.com/chat>. Query: 'What is the third goal of Sustainable Development?“ (accessed on 10.01.2024)
9. Šarauskis E. (2017). Žemės dirbimas: energinis, aplinkosauginis ir ekonominis vertinimas. Mano ūkis. Available at: <https://www.manoukis.lt/mano-ukis-zurnalas/2017/02/zemes-dirbimas-energinis-aplinkosauginis-ir-ekonominis-vertinimas/> (accessed on 10.01.2019)