**Article tittle:**

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| --- | --- | --- | --- |
|  | **Check List** | **Yes** | **No** |
|  | The article corresponds to the specialty of food science |  |  |
|  | The title of the article corresponds to its research goal and content |  |  |
|  | The presence of scientific novelty |  |  |
|  | The structure of the article contains all the necessary sections according to the requirements |  |  |
|  | The Introduction reveals the current state and urgency of the scientific problem in the world. |  |  |
|  | The research methods used meet the stated goal |  |  |
|  | Statistical analysis methods were used to confirm the reliability of the data obtained |  |  |
|  | Discussion of results is available. The obtained results are explained and compared with similar results of other researchers |  |  |
|  | The conclusion follows from the given research data |  |  |
|  | Every conclusion, statement or new scientific position is substantiated |  |  |
|  | There is no duplication of experimental material in the article (in the table and in the figure) |  |  |
|  | Common abbreviations are used |  |  |
|  | Expansion of an abbreviation is provided at the first time the abbreviation appears in the text or in the beginning of article |  |  |
|  | Completeness of the presentation of the main results of the work in the abstract |  |  |
|  | Is the quality of the figures and tables satisfactory? |  |  |
|  | Does the reference list cover the relevant literature adequately? |  |  |
|  | Does the article needed to be follow-on revision? |  |  |
|  | The article can be published in this form |  |  |

Quality assessment

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| --- | --- | --- |
|  |  | Rate from  1 (minimum score) to 5 (maximum score) |
| 1 | Quality of the writing, scientific style and language |  |
| 2 | Overall quality of the content |  |
| 3 | Interest to a general audience |  |

**Reviewer’s remark and recommendations** (remarks can also be noted in the text of the article using the "Review" function):