



Ministry of Science and Higher Education
Russian Federation

Kemerovo State University

III INTERNATIONAL SYMPOSIUM FUNCTIONAL FOOD TECHNOLOGIES

90th Birthday Anniversary of Professor Lev A. Ostroumov

Dear colleagues,

It is our pleasure to invite you to a two-day International Symposium on Functional Food Technologies dedicated to the 90th Birthday Anniversary of Professor Lev A. Ostroumov, Doctor of Technical Sciences, Honored Worker of Science and Technology of The Russian Federation and Founder of a Dairy Industry Scientific School.

The Symposium will be held on November 20-21, 2024, in 47, Stroiteley Ave., Kemerovo, Russia.

The Symposium will include:

September 20, 2024 – General session.

September 21, 2024 – Break-out sessions:

- Theory and practice of biotechnology and food chemistry.
- Fundamental and applied aspects of plant raw material processing.
- Innovative technologies in animal raw materials processing.
- Modern achievements in the food industry.
- Low temperature systems and mechatronics.
- Ecology, safety, and quality management in modern production.
- Industrial design in technological systems.

Video conferencing is available.

The Symposium will include speaker panels and interactive discussions in Russian and English.

How to apply:

Use this link to file your application: <https://forms.yandex.com/u/65e023dee010db75d09dcd0/>

Deadline is **May 31, 2024**.

Attach your manuscript as *.doc* and format it according to the requirements specified in the Appendix.

The file name should include the name and initials of the first author, e.g., *Smith J.doc*.

The Organizing Committee will contact you within five days. Otherwise, please, repeat the submission procedure.

No participation fee is required.

The Proceedings will be registered in the Russian Research Citation Index.

How to contact us:

Organizing Committee of Functional Food Technologies, Office 7308, Kemerovo State University, 47, Stroiteley Ave., Kemerovo, 650056, Russia

Phone: +7 (3842) 39-09-79, +7 953-060-78-67 (Daria Chekushkina)

Email: conf-tipp@ya.ru

Application link: <https://forms.yandex.com/u/65e023dee010db75d09dcd0/>.

Appendix 1

How to format your manuscript:

Please make sure you have not submitted your manuscript elsewhere and that it contains no unattributed borrowings because all manuscripts will be checked for borrowings from open sources, i.e., plagiarism, at www.antiplagiat.ru

The text should be at least 75% original.

Format instructions:

- 3-5 complete A4 pages of portrait orientation, embedded objects and references included
- font: Times New Roman
- size: 12
- paragraph indention: 1.25 cm
- margins: 20 mm
- single line spacing
- no automatic hyphenation

How to structure your manuscript:

- In the upper left corner, type in the UDC (Universal Decimal Classification) of your research (<http://teacode.com/online/udc/>)
- Title in **BOLD CAPITAL LETTERS**
- *Blank line*
- First name initials (without spacing) and last names of the authors, separated by commas
- Affiliations: institution, city, country. If several institutions are listed, link the affiliations to the corresponding author with an appropriate number of asterisks (*)
- *Blank line*
- The word **Abstract** in bold preceded by a 1.25 cm paragraph indention
- The body of the abstract, full justification
- *Blank line*
- The word **Keywords** in bold followed by semicolon, full justification
- *Blank line*
- Text:
 - Full justification, no automatic hyphenation;
 - Do not align your text with forced spaces;
 - Mathematical equations should be typed in the Equation (Math Type) formula editor or in MS Word as a separate unit. Use default font settings. Indicate lowercase / uppercase letters and upper / lower indices; italicize non-English words;
 - Start each formula / equation with a new line and number it in brackets at the end of the line;
 - Figures should be in .jpg. Center the **captions** and give each a **number** in bold (**Fig.1 ...**). Separate each figure from the main text with blank lines. Infographics should be constructed in MS Excel or MS Graph;
 - **Table headers** should be numbered and titled in bold; **column titles** should be in bold; use size 10-12 for your in-table texts;
 - Feel free to use *semantic highlighting* in bold or italics;
 - Use [a number in square brackets] to cite references in the text
- The word **References** in bold:
 - References should be listed and numbered in order of their appearance in the article;
 - References to web sources are limited to three;
 - Format your reference list in line with State Standard 7.1-2003 (see the Template);
 - Do not cite unpublished works, textbooks, and conference proceedings

The manuscripts will be published in your edition, so please proofread your grammar and syntax.

We will have to reject manuscripts that fail to meet the deadline or formatting requirements, contain unattributed borrowings, or are ≤75% original.

Template

UDC 579.86:615.272.4

PERSONALIZED DIET FOR ATHEROSCLEROSIS PATIENTS

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A.P. Ivanov*, A.V. Fedorov**

* Kemerovo State University, Kemerovo, Russia

** Chita State Medical Academy, Chita, Russia

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Abstract

Gastrointestinal microbiota maintains the health of the entire organism. A proper diet can improve its functioning. For instance, some probiotics possess anti-atherosclerosis properties....

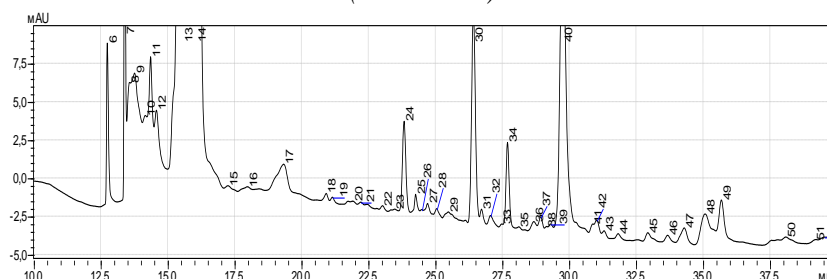
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Keywords: atherosclerosis, tailored diet, gastrointestinal microbiota, probiotics, antioxidant activity, cholesterol

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Chronic inflammatory diseases are caused by impaired lipid metabolism. Their prevention is one of the most important tasks of the modern healthcare

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Fig. 1. Caption

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Text

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Genetic screening

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Table 1

Genetic traits	Dominant		Recessive		Total
	Number	%	Number	%	
Trait 1	5,474	74.74	1,850	25.26	7,324
Trait 2	6,022	75.06	2,001	24.94	8,023

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Text

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References

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ПЕРСОНАЛИЗИРОВАННОЕ ПИТАНИЕ ДЛЯ ПРОФИЛАКТИКИ АТЕРОСКЛЕРОЗА

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А.П. Иванов*, А.В. Федоров**

* Кемеровский государственный университет, г. Кемерово, Россия

** Читинская государственная медицинская академия, г. Чита, Россия

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Аннотация

Микробиота желудочно-кишечного тракта (ЖКТ) играет важную роль в поддержании здорового состояния организма-хозяина. Известно, что развитие атеросклероза связано с работой микробиоты ЖКТ, регуляция которой возможна через питание, например, через систематический прием индивидуально подобранных пробиотиков.....

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Ключевые слова: атеросклероз, персональное питание, микробиота ЖКТ, пробиотики, антиоксидантная активность, холестерин.

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QR code for registration

