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УДК 000.00:111.11

Original article / Оригинальная статья

**Title of the Paper in English**

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**AIM.** This section of the abstract should include a clear and comprehensive statement of the research question. This statement should unambiguously present the focus (e.g. drug safety), the object (e.g. a medicinal product or method), the condition (e.g. a disease or disorder), and the purpose of the study.

**MATERIALS AND METHODS.** *For experimental studies,* this section should briefly describe the subjects, methods, and design of the study, the equipment used, and the procedures for assessing the results. *For clinical trials*, this section should specify the study format and design; participants; sampling, randomisation, and blinding procedures; medical interventions; duration; and procedures for assessing the results. If the study protocol has been registered (e.g. at clinicaltrials.gov), this section should include the registration number.

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## Funding. Here, the authors should either specify their funding sources or state that they conducted the study without external funding.

## EXAMPLES:

## Funding. The study reported in this publication was carried out as part of publicly funded research project No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and was supported by the Scientific Centre for Expert Evaluation of Medicinal Products (R&D reporting No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_).

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**Disclosure.** Elena V. Ivanova has been a member of the Editorial Board of *Biological Products. Prevention, Diagnosis, Treatment* since 2021. The other authors declare having no conflict of interest.

or

**Disclosure.** The authors work for Bacteriophage AO. However, when writing this paper, the authors were guided by considerations of the scientific value of the material obtained; the authors declare their impartiality in its assessment.

**Title of the original paper in Russian**

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**РЕЗЮМЕ**

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**ЦЕЛЬ.**

**МАТЕРИАЛЫ И МЕТОДЫ.**

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| EXAMPLE:  The study used Hesperidin CRS, European Pharmacopoeia (Ph. Eur.) Chemical Reference Standard (88.9%, Sigma-Aldrich, cat. No. \_\_). The solvents included acetonitrile (HPLC grade, Fisher Scientific), dimethyl sulfoxide (98%, Scharlau, cat. No. \_\_), and hydrochloric acid (puriss. p. a., 37%, Chimmed Group, cat. No. \_\_). Chromatographic separation involved high-performance thin-layer chromatography (HPTLC) using HPTLC Silica Gel 60 plates (Merck, cat. No. \_\_). Quantitative determination involved spectrophotometry on a Cary 100 UV-Vis spectrophotometer (Agilent). |

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| EXAMPLE 1:  This study enrolled 47 subjects. It was approved by the local independent ethics committee at [*organisation*] (excerpt from meeting minutes No. \_\_ of the ethics committee of [*organisation*] of [*date*]). All the subjects signed informed consent for inclusion of their examination and treatment results in the study. The study was conducted in accordance with the approved protocol, ethical principles of the Declaration of Helsinki of the World Medical Association, requirements of the Good Clinical Practice (GCP) Guidelines of the International Conference on Harmonisation (ICH), and current Russian legislation [*document title*]. |

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* compare their results with other researchers’ results;
* provide potential explanations for the identified differences and similarities;
* indicate the limitations encountered during the study;
* discuss whether the obtained results support the study hypothesis;
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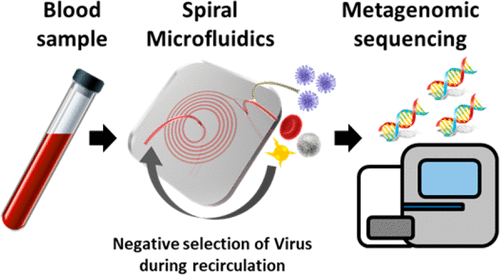
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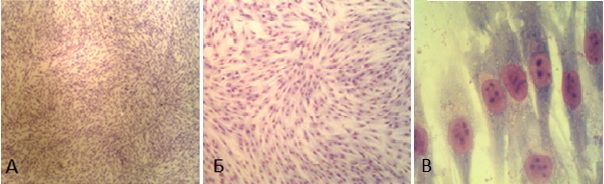
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**Fig. 2.** DF-2 cell culture. Romanovsky-Giemsa staining: A, ×40 magnification; B, ×100 magnification; C, ×1000 magnification (oil immersion).

**Рис. 2.** Культура клеток DF-2. Окраска по Романовскому-Гимзе: A – увеличение ×40; B – увеличение ×100; C – увеличение ×1000 (масляная иммерсия).

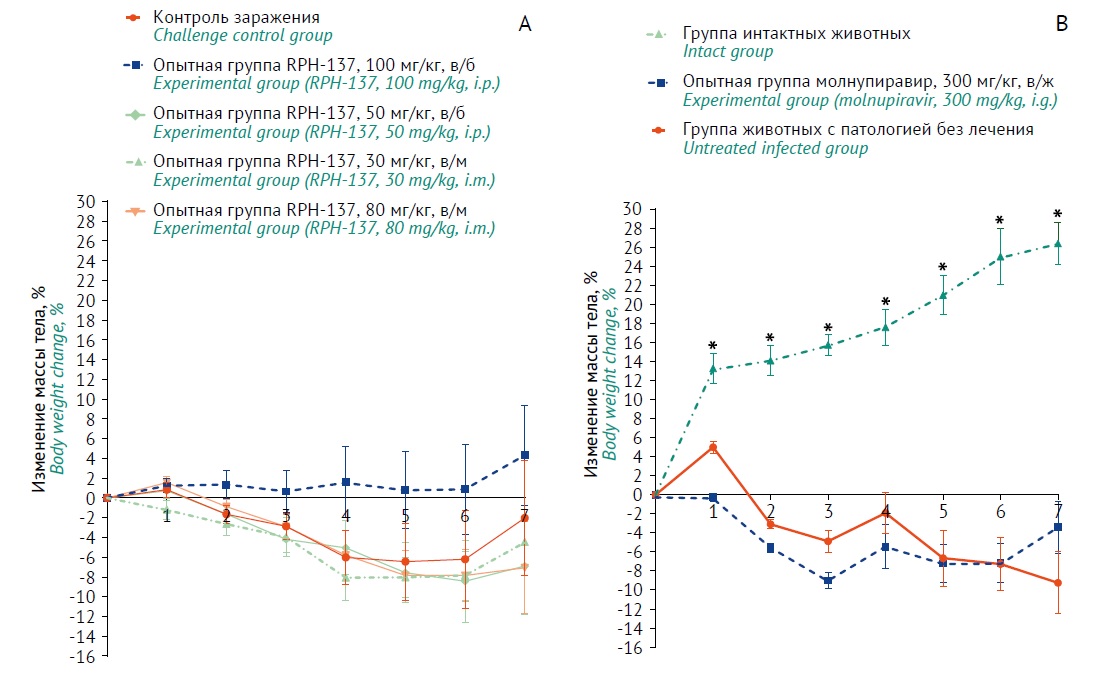


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**Fig. 3.** Changes in animal body weight starting from the infection day in experiments with RPH-137 (A) and molnupiravir (B). All data are presented as means and standard errors of the mean (M±SEM). The X-axis indicates days after infection. Intact animals: n=6 (days 0–3) and n=3 (days 4–7). Experimental and control groups: n=16 (days 0–3) and n=8 (days 4–7). Asterisks (\*) mark statistically significant differences from the corresponding control group, p<0.05 (two-way ANOVA, Dunnett’s test). The legend shows animal groups, test item doses, and administration routes (i.p., intraperitoneal; i.m., intramuscular; i.g., intragastric).

**Рис. 3.** Изменение массы тела животных от момента заражения при проведении экспериментов с введением RPH-137 (А) и молнупиравира (В). Данные представлены в виде среднего арифметического и стандартной ошибки среднего (*M*±*SEM)*. По оси *Х* обозначены сутки от момента заражения. Количество животных в интактной группе: *n*=6 (с 0 по 3 сут) и *n*=3 (с 4 по 7 сут); в опытных и контрольных группах: *n*=16 (c 0 по 3 сут) и *n*=8 (с 4 по 7 сут). \* – отличия статистически значимы с группой контроля заражения, *p*<0,05 (two-way ANOVA, критерий Даннета). В легенде представлены группы животных, дозы исследуемых препаратов и способ их введения (в/б – внутрибрюшинно; в/м – внутримышечно; в/ж – внутрижелудочно).

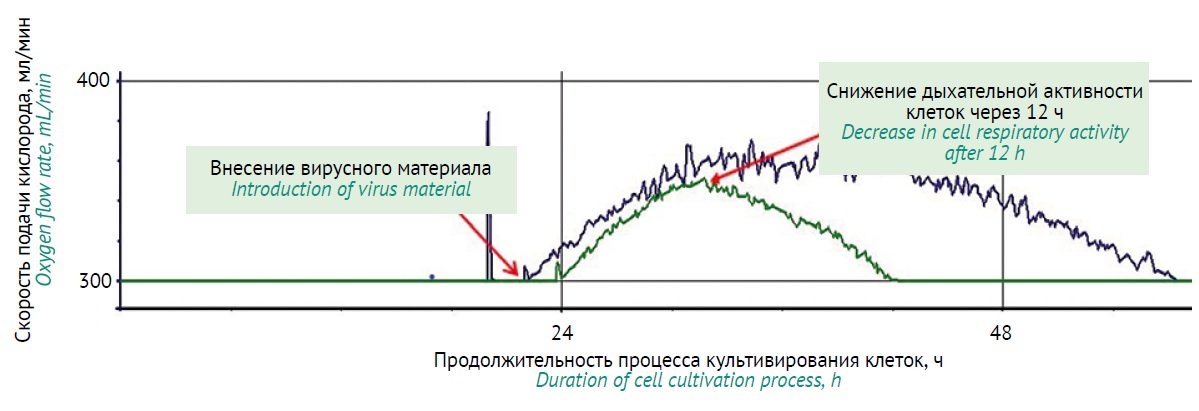
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**Fig. 4.** Oxygen supply rate during the culture process at the viral inoculum introduction stage. The green curve indicates complete infection of cells by the viral inoculum (optimal productivity and virus harvest); the blue one shows incomplete infection of cells by the viral inoculum (low productivity and virus harvest).

**Рис. 4.** Скорость подачи кислорода в ходе процесса культивирования на этапе внесения вирусного инокулята. Кривая зеленого цвета – полное заражение клеток вирусным инокулятом, оптимальная продуктивность наработки вируса; кривая синего цвета – неполное заражение клеток вирусным инокулятом, низкая продуктивность наработки вируса.



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**Fig.** **5.** Complete scheme of the study of elevated temperature effects on the reference standard of *M. arginini* G230 (batch 9/2).

**Рис. 5.** Полная схема исследования влияния повышенных температур на стандартный образец тест-штамма *М. arginini* G230 (серия 9/2).

The authors should identify patterns in the study results rather than retell the contents of tables and figures.

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The content of this section should correspond to the aim of the study and demonstrate that it has been achieved.

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The conclusion should not repeat the text of the paper word for word. This section may be formatted as a numbered list of conclusions (3–5 bullet points). In this case, its title should be changed to **CONCLUSIONS**.

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| **Authors’ contributions.** All the authors confirm that they meet the ICMJE criteria for authorship. The most significant contributions were as follows. ***E.V. Ivanova*** conceptualised the study, drafted the manuscript, formulated the conclusions, etc. ***M.A. Petrova*** worked with literature sources, etc. ***M.N. Smirnova*** carried out experiments, etc. ***V.G. Sidorov*** participated in formulating the conclusions and approved the final version of the manuscript for publication. | **Вклад авторов.** Все авторы подтверждают соответствие своего авторства критериям ICMJE. Наибольший вклад распределен следующим образом: ***Е.В. Иванова*** – концепция работы, написание текста рукописи, формулировка выводов, и др.; ***М.А. Петрова*** – работа с источниками литературы, и др.; ***М.Н. Смирнова*** –проведение эксперимента; ***В.Г. Сидоров* –** участие в формулировке выводов, утверждение окончательной версии рукописи для публикации. |

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| **Ethics approval.** The Bioethics Committee at the [*organisation*] approved the study under meeting minutes No(s). \_\_\_\_\_.  \_\_\_\_\_. | **Соответствие принципам этики.** Исследование было одобрено на заседании биоэтической комиссии «Название организации», протокол заседания № |
| **Ethics approval.** The study was conducted in full compliance with the ethical principles for medical research involving human subjects described in the Declaration of Helsinki. According to the authors, the analysis was based on previously published anonymised data, and the study did not involve any direct participation of human subjects. Hence, this study was exempt from ethics approval. | **Соответствие принципам этики.** Исследование проводилось в соответствии с этическими принципами медицинских исследований с участием человека, изложенными в Хельсинкской декларации. Авторы заявляют, что одобрение комитетом по этике не требовалось, поскольку проанализированные данные были основаны на ранее опубликованных обезличенных данных, и в исследовании непосредственно не участвовали люди. |

**Acknowledgments.** The authors may use this section to thank others for their help with accessing databases, literature sources, etc. The authors may express gratitude to the colleagues who assisted in the study or provided critical feedback on the manuscript. However, the authors should first obtain permission from the people or institutions they would like to address.

EXAMPLES:

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| **Acknowledgements.** The authors express their gratitude to I.I. Ivanov for valuable advice when discussing the study results, to City Hospital No. 3 for granting access to the patient information base, and to Medical University No. 4 for the opportunity to use the Shared Core Facilities and for help with NMR experiments. | **Благодарности.** Коллектив авторов благодарит Иванова И.И. за ценные консультации при обсуждении результатов работ, ГБОУЗ «Третья городская больница» за предоставление доступа к базе данных пациентов, ФГОУ ВО «Четвертый медицинский» за предоставление возможности работы в специальной библиотеке учреждения. |

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1. Document title and reference, e.g. OFS.1.2.4.0002.18 Microbiological Quality. State Pharmacopoeia of the Russian Federation, ed. X, v. 1. M.; 2018. [↑](#footnote-ref-1)