Приложение 7 к Протоколу заочного голосования Организационного комитета Международной олимпиады Ассоциации «Глобальные университеты» для абитуриентов магистратуры и аспирантуры от 20.06.2023 № 1-з

**Структура научного профиля (портфолио) потенциальных научных руководителей участников трека аспирантуры Международной олимпиады Ассоциации «Глобальные университеты» для абитуриентов магистратуры и аспирантуры.**

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| --- | --- |
| **На английском языке:** |  |
| University | Sechenov University |
| Level of English proficiency | В2 |
| Educational program and field of the educational program for which the applicant will be accepted | *32.06.01 Medical and preventative care (educational program)*  *3.2.3. Public health, organization and sociology of healthcare, medical and social expertise (field of the educational program)* |
| List of research projects of the potential supervisor (participation/leadership) | - |
| List of the topics offered for the prospective scientific research | 1. Prevention of the most important non-communicable diseases.  2. Organization of palliative care for the population.  3. Population aging as a medical and social problem.  4. Quality of medical care.  5. Risk management.  6. Medical and social aspects of a healthy lifestyle.  7. Family and health. |
| Фото  Research supervisor:  Natalia V. Ekkert  Doctor of Medical Science (Sechenov Moscow Medical Academy) |  |
| Supervisor’s research interests  Public, Environmental & Occupational Health |
| Research highlights  *-* |
| Supervisor’s specific requirements:  **Proficiency in Russian (speaking, writing texts of scientific articles, presentation at a scientific conference), higher medical education,** availability of a research base, experience in planning and conducting scientific research and publishing results, knowledge of statistical analysis methods, ability to use the SPSS program. |
| Supervisor’s main publications  16 publications in journals indexed by Web of Science, Scopus, RSCI over the last 5 years:   1. Reshetnikov V.A., **Ekkert N.V.,** Capasso L., Arsentyev E.V., Mikerova M.S., Yukushina I.I. The history of public healthcare in Russia. Medicina Historica 2019; Vol. 3, N. 1: 16-24. 2. **Ekkert N.V.,** Polukhin N.V. Presentation of information for consumers of medical services on the websites of medical organizations: problems and solutions. Medical technologies. Evaluation and selection 2019; 37(3): 62-70. DOI: 10.31556/2219-0678.2019.37.3.062-070. 3. Mihajlo Jakovljevic, **Natalia Ekkert**, Maria Mikerova, Vladimir Reshetnikov. BRICs Nations Growing Impact on the Global Health Sector. Bulletin of MGIMO University. 2019; 12(6): 150-166. DOI: 10.24833/2071-8160-2019-6-69-150-166. 4. Agarkov N.M., **Ekkert N.V.,** Kulabukhov A.S. Quality of life of gerontological patients with chronic heart failure. System analysis and control in biomedical systems.2019; 18(2): 163-167. DOI: 10.25987/VSTU.2019.18.2.024. 5. **Ekkert N.V.,** Vodolagin M.V. Possibilities of using remote monitoring of the health status of patients suffering from diabetes. Educational newsletter Consciousness.2019; 21(12): 11-16. DOI: 10.26787/nydha-2686-6846-2019-21-12-11-16. 6. Jakovljevic M., Timofeyev Y., **Ekkert N.V**. et al. The impact of health expenditures on public health in BRICS nations. Journal of Sport and Health Science. 2019; 8(6): 516-519. DOI: 10.1016/j.jshs.2019.09.002. 7. Polukhin N.V., **Ekkert N.V.,** Kozlov V.V. Information preferences of patients in the context of communication on websites of medical organizations. Siberian Journal of Life Sciences and Agriculture. 2021; 13(5): 226-246. DOI: 10.12731/2658-6649-2021-13-5-226-246. 8. Vodolagin M.V., **Еkkert N.V.,** Kozlov V.V. Assessing the influence of medical and social factors on the adherence of patients with diabetes to lifestyle modification. Siberian Journal of Life Sciences and Agriculture. 2021; 13(5): 247-263. DOI: 10.12731/2658-6649-2021-13-5-247-263. 9. Tregubov V.N., **Ekkert N.V**., Mikhailovsky V.V. On the history of training of healthcare managers in residency. History of Medicine. 2021; 7(2): 140-146. DOI: 10.17720/2409-5834.v7.2.2021.03c. 10. Reshetnikov V.A., **Ekkert N.V.,** Manerova O.A. [and etc.]. Assessing stakeholder requirements for a master's program in public health: an analysis of the situation and needs in Russia. Medical bulletin of the Ministry of Internal Affairs.2021; 110(1): 13-18. URL: elibrary.ru/item.asp?id=44652288. 11. Nikolic Turnic T., Vasiljevic I., Stanic M., Jakovljevic B., MikerovaM**.,** **Ekkert N.,** Reshetnikov V., Jakovljevic V. Post-COVID-19 Status and Its Physical, Nutritional, Psychological, and Social Effects in Working-Age Adults – A Prospective Questionnaire Study. /Journal of Clinical Medicine. – 2022. – 11. – 6668. <https://doi.org/10.3390/jcm11226668>. 12. Polukhin N.V., **Ekkert N.V.** Predictive Factors for Online Health Information-Seeking Behavior among Adults in the Russian Federation. Iranian Journal of Public Health. 2022; 51(9): 2034-2040. DOI: 10.18502/ijph.v51i9.10558. 13. Shekun A.V., **Ekkert N.V.,** Reshetnikov V.A., Skvirskaya G.P. History of the formation and development of Russian public associations in the field of protection and promotion of public health. Medical bulletin of the Ministry of Internal Affairs.. 2022; 119(4): 46-52. DOI: 10.52341/20738080\_2022\_119\_4\_46. 14. Polukhin N.V., **Ekkert N.V.** Sociodemographic and health-related predictors of online information seeking on healthcare providers in Russian adults. Russian Open Medical Journal. 2022; 11(3): e0308. DOI: 10.15275/rusomj.2022.0308. 15. Nikita V. Polukhin , Tamara R. Nikolic Turnic, **Natalia V. Ekkert,** Vladimir A. Reshetnikov, Valery V. Royuk, Vera R. Shastina, Mikhail V. Vodolagin. The Analysis of the Context of Digital Access to Healthcare in Russia. Sustainability 2023, 15, 2271. https://doi.org/10.3390/su15032271 16. Shekun A.V., Smirnov K.A., Tsvich D.A., **Ekkert N.V.** The role of social movements in monitoring the implementation of government programs in the field of protecting and promoting public health. / Bulletin of the National Research Institute of Public Health named after N. A. Semashko.2023. № 1. – С.120-125. doi: 10.25742/NRIPH.2023.01.020 |
|  | Results of intellectual activity *(при наличии)*  - |