

## Potential scientific supervisors: Clinical Medicine & Public Health

№	Surname	Name	University	Scientific interests	Link to portfolio
1.	Abdulkhakov	Sayar	Kazan (Volga region) Federal University	Internal diseases, gastroenterology, hepatology, gut microbiota.	<a href="https://kpfu.ru/portal/docs/F848215448/Abdulkhakov.ang.docx">https://kpfu.ru/portal/docs/F848215448/Abdulkhakov.ang.docx</a>
2.	Agakina	Yuliya	First Moscow State Medical University (Sechenov University)	Oncology. Chemotherapy, antitumor therapy.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
3.	Ali	Stanislav	First Moscow State Medical University (Sechenov University)	Urology, cryoablation of a kidney tumor under CT guidance and local anesthesia, retrograde and all variants of percutaneous nephro- and ureterolithotripsy.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
4.	Antonenko	Liudmila	First Moscow State Medical University (Sechenov University)	Neurology, Dizziness and cognitive disorders.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
5.	Bobrov	Dmitriy	First Moscow State Medical University (Sechenov University)	Use of joint saving operations with the restoration of foot function in various congenital and acquired pathological changes.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
6.	Bogacheva	Nataliia	First Moscow State Medical University (Sechenov University)	Clinical psychology, psychology of gamers (computer games), Internet addiction.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
7.	Chulanov	Vladimir	First Moscow State Medical University (Sechenov University)	Infectious diseases (etiology, diagnostics, pathogenesis, clinical features, treatment), viral hepatitis, molecular epidemiology, gene therapy, CRISPR/Cas, drug delivery systems, intracellular immunity factors.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
8.	Efetov	Sergey	First Moscow State Medical University	Surgery. Using modern technologies to improve surgical treatment of colorectal cancer. Minimally invasive methods for treating colorectal cancer.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>

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			(Sechenov University)	Improving treatment methods for diseases of the rectum and anal canal.	<a href="#">scholarship-project/?clear_cache=Y</a>
9.	Eremeeva	Kseniya	First Moscow State Medical University (Sechenov University)	Diseases of the ear, throat and nose. Surgical otolaryngology.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
10.	Fedorova	Olga	Siberian State Medical University	Epidemiology of allergic diseases in children, food allergies, epidemiology of trematodes, the role of microbiota in the development of allergic diseases, molecular allergology	<a href="https://open-doors.bitrix24site.ru/zykova_en_yqdm_sheh/">https://open-doors.bitrix24site.ru/zykova_en_yqdm_sheh/</a>
11.	Fomina	Daria	First Moscow State Medical University (Sechenov University)	GIBD in severe bronchial asthma GIBD in severe atopic dermatitis Molecular Allergology Toxic epidermal necrolysis Urticaria Hereditary angioedema Acquired angioedema PID (primary immunodeficiency) COVID-19	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
12.	Gaysina	Leylya	Kazan (Volga region) Federal University	Internal diseases, gastroenterology, hepatology, gut microbiota.	<a href="https://kpfu.ru/portal/docs/F_754418586/Gajsina.Portfolio.ang.docx">https://kpfu.ru/portal/docs/F_754418586/Gajsina.Portfolio.ang.docx</a>
13.	Glazachev	Oleg	First Moscow State Medical University (Sechenov University)	Adaptation Medicine and Translational Physiology: Exploring the underlying mechanisms in developing of human adaptation cross-effects to different modes of interval hypoxic/hyperthermic conditioning.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
14.	Gulyaeva	Lyudmila	Novosibirsk State University	Role of AHR in lung carcinogenesis. Crosstalk between ARH and ER receptors in triple-negative breast cancer	<a href="https://www.nsu.ru/upload/medialibrary/ee7/kfetgk33avtk5kig9tlb3g9134dryfdn/gulyaeva-russian.pdf">https://www.nsu.ru/upload/medialibrary/ee7/kfetgk33avtk5kig9tlb3g9134dryfdn/gulyaeva-russian.pdf</a>
15.	Ignatko	Irina	First Moscow State Medical University (Sechenov University)	Obstetrics, Gynecology and Perinatology.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>

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16.	Ivashkin	Konstantin	First Moscow State Medical University (Sechenov University)	Liver Cirrhosis and Fibrosis; Microbiota in Liver Diseases; Metabolomics; Complications and Consequences of Liver Diseases; Autoimmune Diseases.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
17.	Kinkulkina	Marina	First Moscow State Medical University (Sechenov University)	Study of psychopathology of affective disorders, identifying the structure and patterns of psychopathological syndromes, searching for association with various factors; Development of optimal individualized treatment of affective disorders.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
18.	Kiseleva	Mariia	First Moscow State Medical University (Sechenov University)	Clinical psychology, medical psychology, child psychology, psychological rehabilitation of children with congenital diseases.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
19.	Kochetkov	Petr	First Moscow State Medical University (Sechenov University)	Diseases of the ear, throat and nose (otorhinolaryngology). Extended endonasal surgical interventions, treatment of chronic polypous sinusitis.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
20.	Kogan	Evgeniya	First Moscow State Medical University (Sechenov University)	Stem cell niche pathology in the pathogenesis of human diseases, Cancer stem cell niche, Myocarditis, Surrogate maternity pathobiology, Interstitial lung diseases, Cervical cancer, Lung cancer.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
21.	Komarova	Elena	First Moscow State Medical University (Sechenov University)	General surgery, abdominal surgery, purulent surgery.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
22.	Kopylov	Philipp	First Moscow State Medical University (Sechenov University)	Personalized and digital cardiology, mathematical modeling in biomedicine, neural network modeling in cardiology, cardiovascular physiology, genetics in cardiology, psychocardiology, eHealth and mHealth.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
23.	Korolev	Dmitry	First Moscow State Medical University	Urology and andrology.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>

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			(Sechenov University)		<a href="#">scholarship-project/?clear_cache=Y</a>
24.	Kozhevnikova	Maria	First Moscow State Medical University (Sechenov University)	Therapy, cardiology. Chronic heart failure. Organization of mHealth in the screening of patients with CHF.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
25.	Levakov	Sergey	First Moscow State Medical University (Sechenov University)	Obstetrics, Gynecology and Perinatology.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
26.	Lozhkina	Natalia	Novosibirsk State University	Cardio-oncology, metabolomics, cardiogenetics, acute coronary syndrome, myocardial infarction, chronic heart failure, atrial fibrillation, progressive atherosclerosis.	<a href="https://www.nsu.ru/upload/medialibrary/3f2/zm690epqidelb6ncox2c3kn47iepy0ii/Lozhkina-russian.pdf">https://www.nsu.ru/upload/medialibrary/3f2/zm690epqidelb6ncox2c3kn47iepy0ii/Lozhkina-russian.pdf</a>
27.	Mandel	Irina	First Moscow State Medical University (Sechenov University)	Perioperative multiorgan protection by preconditioning with nitric oxide, hypoxic and hyperoxic gas mixtures.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
28.	Martirosian	Narine	First Moscow State Medical University (Sechenov University)	Pathogenesis of autoimmune endocrine diseases. Prediction of the risk of manifestation, course and outcomes of autoimmune diseases. Genetics and immunology of the thyroid diseases, autoimmune thyroiditis, Graves' disease. Predicting the risk of development and course of Graves' ophthalmopathy in Graves' disease and autoimmune thyroiditis. Factors of long-term remission of Graves' disease after antithyroid treatment. Targeted biological therapy for autoimmune thyroid diseases and Graves' ophthalmopathy. Differentiated thyroid cancer, research of the molecular genetics of thyroid cancer and risk factors for aggressive course in patients with thyroid nodules. The influence of thyroid function and	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>

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				autoimmune thyroid diseases on the reproductive system and pregnancy outcomes.	
29.	Matveeva	Maria	Siberian State Medical University	Endocrinology, neurology, pediatrics, geriatrics, pharmacokinetics and pharmacoeconomics, personalized approach, preventive models	<a href="https://open-doors.bitrix24site.ru/matveeva_en/">https://open-doors.bitrix24site.ru/matveeva_en/</a>
30.	Mikerova	Maria	First Moscow State Medical University (Sechenov University)	Health of certain population groups, factors influencing public health, lifestyle of the population.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
31.	Mutig	Kerim	First Moscow State Medical University (Sechenov University)	Regulation of renal electrolyte handling with respect to the blood pressure control. Nephrotoxicity of immunosuppressive drugs of the Calcineurin Inhibitors class. Role of vasopressin in Diabetic Kidney Disease and Chronic Kidney Disease.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
32.	Muzychenkov	Aleksei	First Moscow State Medical University (Sechenov University)	Traumatology, orthopedics, joint pathology.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
33.	Novozhilova	Nina	First Moscow State Medical University (Sechenov University)	The use of CBCT for the diagnosis of Endodontics complications. Dentin hypersensitivity.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
34.	Oganesyan	Marine	First Moscow State Medical University (Sechenov University)	History of anatomy; neuroanatomy (amygdala, posterior perforated substance, fence, glymphatic system of the brain, drainage systems of the central nervous system); connective tissue dysplasia; age-related changes in the stroma of the ovaries, ovarian reserve.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
35.	Olisova	Olga	First Moscow State Medical University (Sechenov University)	Dermatovenereology. Chronic skin diseases of various etiologies, pseudolymphomas, psoriasis, parapsoriasis, atopic dermatitis, allergic dermatoses, viral dermatoses, acne, rosacea, phototherapy of skin diseases.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>

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36.	Pavlov	Chavdar	First Moscow State Medical University (Sechenov University)	Chronic liver diseases; chronic gastrointestinal diseases, gut microbiome, methods of diagnosis of gastrointestinal diseases.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
37.	Podchineno va	Daria	Siberian State Medical University	Obesity, type 2 diabetes mellitus at various age periods, eating behavior, body composition, lipidomics	<a href="https://open-doors.bitrix24site.ru/podchineno va_en_yqdm_sheh_huei/">https://open-doors.bitrix24site.ru/podchineno va_en_yqdm_sheh_huei/</a>
38.	Reshetov	Igor	First Moscow State Medical University (Sechenov University)	Oncology. Reconstructive surgery. Bioengineering reconstruction of the larynx and trachea, face replantation techniques, application of laser technologies in modeling reconstructive operations on the skull and face, etc.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
39.	Saprina	Tatiana	Siberian State Medical University	Field of metabolic disorders in diabetes mellitus, obesity, metabolic syndrome, hyperparathyroidism, oncoendocrinology	<a href="https://open-doors.bitrix24site.ru/saprina_en/">https://open-doors.bitrix24site.ru/saprina_en/</a>
40.	Sekacheva	Marina	First Moscow State Medical University (Sechenov University)	Oncology, personalized oncology, target therapy.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
41.	Shevchenko	Andrey	First Moscow State Medical University (Sechenov University)	Solid organ transplantation, cardiac transplantation, transplant cardiology, clinical cardiology, risk factors, heart failure, hypertension, non-invasive predictors, , proteomic and genomic markers, active longevity.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
42.	Siplivyy	Vladimir	First Moscow State Medical University (Sechenov University)	Ophthalmology, laser surgery in ophthalmology. Diagnostic and therapeutic equipment in ophthalmology, retinal pathology, eye biomechanics	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
43.	Smaglii	Ludmila	Siberian State Medical University	Intracellular signaling systems, cell electrophysiology, ion channels, regulation of vascular tone.	<a href="https://open-doors.bitrix24site.ru/Smagliy_en_yqdm_sheh_huei_vkjs/">https://open-doors.bitrix24site.ru/Smagliy_en_yqdm_sheh_huei_vkjs/</a>
44.	Tikhonova	Julia	First Moscow State Medical University	Research the psychopathology of affective disorders, the psychopathological structure and relationships with various factors. Development and optimization of	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>

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			(Sechenov University)	personalized treatment for affective disorders. Development of monitoring of remission in schizophrenia. Scientific search for biomarkers of depressive and anxiety disorders (pharmacogenetics, epigenetic factors, exosomes).	<a href="#">scholarship-project/?clear_cache=Y</a>
45.	Tulaeva	Inna	First Moscow State Medical University (Sechenov University)	Molecular, cellular and clinical allergology Immunology Vaccinology Study of key links in the pathogenesis of immune-mediated and infectious diseases at the molecular level with the subsequent development of recombinant drugs for their treatment and prevention	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
46.	Umbetova	Karina	First Moscow State Medical University (Sechenov University)	Infectious diseases (etiology, diagnostics, pathogenesis, clinical features, treatment), viral hepatitis, intracellular immunity factors.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
47.	Vaizova	Olga	Siberian State Medical University	Molecular pharmacology, docking, search for potential bioactive compounds (small molecules)	<a href="https://open-doors.bitrix24site.ru/vaisova_en_yqdm/">https://open-doors.bitrix24site.ru/vaisova_en_yqdm/</a>
48.	Yaroshetskiy	Andrei	First Moscow State Medical University (Sechenov University)	Pulmonology, Respiratory support Pathophysiology of respiratory failure.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
49.	Zaharov	Vladimir	First Moscow State Medical University (Sechenov University)	Cognitive and behavioral impairment un neurodegenerative and vascular diseases of the brain, in somatic disorders and in psychogenic conditions.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
50.	Zharikova	Tatiana	First Moscow State Medical University (Sechenov University)	cardiology, angiology, vascular morphometry, coronary angiography, biomechanics of carotid arteries, medical anthropology, functional anatomy of the liver.	<a href="https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y">https://www.sechenov.ru/eng/education-study/open-doors-russian-scholarship-project/?clear_cache=Y</a>
51.	Zykova	Maria	Siberian State Medical University	Humic substances, chemical and pharmacological analysis of naturally occurring substances, bioorganic chemistry, immunopharmacology, antibiotic resistance	<a href="https://open-doors.bitrix24site.ru/zykova_en_yqdm_sheh/">https://open-doors.bitrix24site.ru/zykova_en_yqdm_sheh/</a>

LIST OF POTENTIAL SCIENTIFIC SUPERVISORS

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