

**Scientific research of the SCO
countries: synergy and integration**
International Conference

CONFERENCE PROGRAM

The 9th of April, 2025

**Scientific research of the SCO countries:
synergy and integration**
Beijing, PRC, April 9, 2025

Conference Organizer	Infinity Publishing
Place of the conference	Geosciences International Conference Centre, Beijing, PRC
Date of the conference	April 9, 2025
Conference language	English / Chinese
Regulations of speeches	Section reports - up to 8 pages

ORGANISING COMMITTEE

Chairman: Khismatullin Damir Ravilevich, Ph.D., Associate Professor, CEO of Infinity Publishing

Scientific secretary of the conference: Albina Amanova, Ph.D., Associate Professor

Members of the Organizing Committee:

Dr. Bontha V. Babu - Scientist F, ICMR, New Delhi, India

Huang Chao - Professor, Minzu University, PRC

Jing Jingxuan - Professor, Minzu University, PRC

Gao Qi - Ph.D., Minzu University, PRC

Zhelnova Kristina Vladimirovna, Ph.D., Moscow, Russia

Kaldybai Kaynar Kaldibayuly, PhD (Philosophy), Ufa, Russia

Lidney S.D., University of Birmingham

Mazuar A.G., University of Birmingham

Participants' reports

1. The structure of the report should correspond to the generally accepted for scientific works and contain: an introduction; the main part; conclusion.
2. In the introduction, the relevance of the topic, the goals and objectives of the study is substantiated, the object and subject of the research are formulated, the method of research is specified, the characteristics of the work are given - whether it refers to theoretical or applied research, what is the significance and (or) applied value of the results obtained, provides a brief overview of the information available on this topic.
3. In the main part, the methodology and technique of the study, information on the scope of the study, the results are summarized and summarized.
4. The conclusion contains the main conclusions to which the author came in the process of analyzing the results obtained, the novelty, degree of independence, theoretical and (or) practical significance of the work is substantiated.

Participants' reports

ECONOMIC SCIENCES

中观经济层面商业医药市场的潜力：以俄罗斯各地区为例

Potential of the commercial medicine market at the mesoeconomic level: on the example of Russian regions
Berkovich Margarita Izrajlevna, Kibirev Oleg Andreevich

综合发展战略下缩小社会经济体系差距的途径

Pathways to mitigating disparities in socio-economic systems under integrated development strategies
Andreyeva Darya Andreyevna

北方地区农业工业综合体经济增长的一些特点

Some features of economic growth of the agro-industrial complex of the regions of the North
Mustafayev Aziz Agasalimovich

信息技术在企业经济犯罪侦查中的应用

The application of information technology in the investigation of corporate economic crimes
Popova Anastasiya Igorevna

物流系统中运输成本的形成与降低研究——以PJSC Magnit为例

Study of formation and reduction of transport costs in the logistics system - on the example of PJSC Magnit
Huang Yayun, Zhang Yujie, Wei Rui

JURIDICAL SCIENCES

法律规制的算法方法

Algorithmic method of legal regulation
Volkov Yurii Viktorovich

POLITICAL SCIENCES

航行危险：马六甲海峡海盗活动的兴起

Navigating danger: the rise of piracy in the straits of Malacca
Kyaw Paing, Pyae Sone Aung, Khant Win, Paing Moe Oo

区域安全威胁：东南亚有组织犯罪

Regional security threats: organized crime in Southeast Asia
Kyaw Paing, Pyae Sone Aung, Khant Win, Paing Moe Oo

PEDAGOGICAL SCIENCES

中学美术教育的现代化与转型：审美能力、创造性思维与信息技术的多维重构

Modernization and transformation of secondary school art education: a multidimensional reconstruction of aesthetic competence, creative thinking and information technology
Cui Zhenyong

PHILOLOGICAL SCIENCES

创新技术在母语教学中的应用：保护口头传统

The use of innovative technologies in teaching the native language: preserving the oral tradition
Unatlokov Vyacheslav Khautievich, Unatlokov Lyana Sultanovna, Unatlokov Medina Vyacheslavovna, Shogenova Aminat Topashevna

PHILOSOPHICAL SCIENCES

跨民族、跨文化、跨种族关系话语中的宽容（古代雅利安国家的历史经验）

Tolerance in the discourse of interethnic, intercultural and interethnic relations [historical experience of ancient Aryan states]

Sodiki Nasiba Nurullozoda, Umedov Maston Khamdamovich

儒家哲学中的人与社会（概念类型学层面）

Man and society in the philosophy of confucianism [conceptual-typological aspect]

Lustin Yuri Mikhailovich

CULTURAL STUDIES

克里门蒂·科尔奇马列夫根据米哈伊尔·马图索夫斯基诗歌改编的康塔塔《自由中国》艺术形象的演变

The evolution of artistic images in Klimenty Korchmarev's cantata "Free China" based on poems by Mikhail Matusovsky

Moskalyuk Valentina Mikhailovna, Nesterova Iuliania Andreevna

以书籍形式的宪法形象为基础创作的美术作品中的宪法共生形象

Symbiotic images of the constitution in works of fine art, created on the basis of the image of the constitution in the form of a book

Andreeva Galina Nikolaevna

日常生活的诠释——中国写实油画的民族性

Interpretation of daily life - the national character of Chinese realist oil painting

Peng Liming

PSYCHOLOGICAL SCIENCES

乌孜别克斯坦和俄罗斯家庭角色与关系的心理特征

Psychological features of family roles and relationships in Uzbek and Russian families

Batirova Elisaveta

PHARMACEUTICAL SCIENCES

单克隆抗体药物市场的主要特点

Key features of the market for monoclonal antibody-based pharmaceuticals

Efremov Artem Yurievich, Litvinova Tatiana Mikhailovna, Babaskin Dmitrii Vladimirovich, Babaskina Liudmila Ivanovna

MEDICAL SCIENCES

ω-3 多不饱和脂肪酸对健康受试者认知能力的影响

Effect of omega-3 polyunsaturated fatty acids on cognitive performance in healthy subjects

Slobodenyuk Tatyana Fedorovna

“创伤记忆”医学康复技术在口腔临床中的应用体会

Experience in the application of the medical rehabilitation technology "Memory of Trauma" in dental practice

Put Vladimir Anatolyevich, Kumachkov Dmitry Alexandrovich

晚期早产儿出生后1年营养状况分析

Analysis of nutritional status of late preterm infants in the first year of life

Panina Nadezhda Ivanovna, Ippolitova Lyudmila Ivanovna, Chubarov Timofej Valer`evich

血友病患者现代牙科治疗及预防的特点

Features of a modern dental treatment and prevention of patients with haemophilia

Fedorova Rimma Kirillovna, Oreshaka Oleg Vasilevich, Fedorov Kirill Petrovich

CHEMICAL SCIENCES

采用模块化教学法研究聚合物的特性

Researching the properties of polymers using modular teaching methods

Zarlikhan Sh.N., Bektenov N.A.

TECHNICAL SCIENCES

某厂矿企业电力自动化控制系统项目

The project of the automated control system of an industrial enterprise power system

Nemirovsky Alexander Emelyanovich, Sergievskaya Irina Yuryevna, Kichigina Galina Anatolyevna, Sutugin Vladimir Vladimirovich

关于天然气抽油机运行过程中“驱动-压缩机”系统协同模式区域边界的确定问题。第一部分

On the issue of determining the boundaries of the area of coordinated modes of the «drive- compressor» system during the operation of gas pumping units. Part 1

Selyanskaya Elena Leonidovna, Shaidurova Galina Ivanovna

关于天然气抽油机运行过程中“驱动-压缩机”系统协同模式区域边界的确定问题。第二部分

On the issue of determining the boundaries of the area of coordinated modes of the «drive- compressor» system during the operation of gas pumping units. Part 2

Selyanskaya Elena Leonidovna, Shaidurova Galina Ivanovna

葡萄加工为果胶来源的二次原料资源技术潜力评估

Assessment of the technological potential of secondary raw material resources for processing grapes as a source of pectin

Vasiliev Artem Andreevich

PHYSICAL AND MATHEMATICAL SCIENCES

Bi_2Te_3 作为热电和自旋电子器件材料的晶格和能带结构分析

Analysis of the crystal lattice and band structure of Bi_2Te_3 as a material for thermoelectric and spintronic devices

Yusupova Dilfuza Aminovna, Sirojiddinova Sarvinoz Zafarjon qizi

GEOLOGICAL AND MINERALOGICAL SCIENCES

用地球化学方法预测中西伯利亚沉积地层和火山沉积地层的油气潜力

Forecasting oil and gas potential of sedimentary and volcanogenic-sedimentary strata of Central Siberia via geochemical methods

Bitner Alexander Karlovitch

ARCHITECTURE

基本建设项目概念设计阶段的综合设计管理和风险缓解

Integrated design management and risk mitigation in capital construction projects at the concept design stage

Smirnov Ivan Victorovich