

## IBN SINONING FALSAFIY QARASHLARI

Sadullayev Umidjon Shokir o'g'li

Muyiddinov Begali Bahodir o'g'li

Boltayev Oxun Obid o'g'li

Osiyo Xalqaro Universiteti “Tarix va filologiya” kafedrasи

Tarix fani o'qituvchilari.

<https://doi.org/10.5281/zenodo.14605977>

*Annotatsiya.* Ibn Sino (lotinlashtirilgan nomi Avitsenna) o'rta asrlarning eng buyuk faylasuflaridan biri hisoblanadi. Uning falsafiy merosi juda boy va turli sohalarni qamrab oladi. Ibn Sino o'zining falsafiy qarashlarida Aristotel, Platon va neoplatonizm g'oyalarini uyg'unlashtirgan holda o'ziga xos maktab yaratdi.

**Kalit so'zlar:** falsafa, ilmiy meros, borliq, mohiyat, borliq.

## PHILOSOPHICAL VIEWS OF IBN SINO

*Abstract.* Ibn Sina (Latinized name Avicenna) is considered one of the greatest philosophers of the Middle Ages. His philosophical heritage is very rich and covers various areas. Ibn Sina created his own school, combining the ideas of Aristotle, Plato and Neoplatonism in his philosophical views.

**Keywords:** philosophy, scientific heritage, being, essence, being.

## ФИЛОСОФСКИЕ ВОЗЗРЕНИЯ ИБН СИНА

*Аннотация.* Ибн Сина (латинизированное имя Авиценна) – один из величайших философов Средневековья. Его философское наследие богато и многогранно. Ибн Сина создал уникальную школу, соединив в своих философских воззрениях идеи Аристотеля, Платона и неоплатонизма.

**Ключевые слова:** философия, научное наследие, существование, сущность, существование.

Abu Ali ibn Sino (to‘liq ismi: Abu Ali al-Husayn ibn Abdulloh ibn Sino al-Balxiy - o‘rta osiyolik qomusiy olimi, tabib va faylasuf deb yuritilgan. 980-yilning 18-iyunida Buxoro yaqinidagi Afshona qishlog‘ida tug‘ilgan va 1037-yilning 16-avgustida Hamadonda vafot etgan.

Avitsenna nomi bilan mashhur. Ibn Sinoning otasi Abdulloh shayx unvoni ni tinib olgamnshahridan bo‘lib, Somoniylar amiri Nuh ibn Mansur (967–997) davrida Buxoro tomoniga ko‘chib, Hurmaysan qishlog‘iga moliya amaldori etib tayinlanadi. U Afshona qishlog‘ida Sitora

ismli qizga uylanib ikki o‘g‘il farzand ko‘radi. O‘g‘illarining kattasi Husayn (Ibn Sino), kenjası Mahmud edi. Husayn 5 yoshga kirkach, Ibn Sinolar oilasi poytaxt — Buxoroga ko‘chib keladi va uni o‘qishga beradilar. 10 yoshga yetmasdan Ibn Sino Qur’on va adab darslarini to‘la o‘zlashtiradi.

Ayni vaqtida u hisob va aljabr (algebra) bilan ham shug‘ullanadi, arab tili va adabiyotini mukammal egallaydi. Ibn Sinoning ilm sohasidagi dastlabki ustozı Abu Abdulloh Notiliy edi. U el orasida hakim va faylasuf sifatida mashhur bo‘lgani uchun otasi Ibn Sinoni unga shogirdlikka berdi. Notiliyning qo‘lida olim mantiq, handasa va falakiyat (astronomiya)ni o‘rgandi va ba’zi falsafiy masalalarda ўяўвиўнинг aql-zakovatini ko‘rgan ustozı otasiga uni ilmdan boshqa narsa bilan shug‘ullantirmaslikni tayinlaydi. Shundan so‘ng ota o‘g‘liga ilm o‘rganish va bilimlarini chuqurlashtirish uchun barcha sharoitlarni yaratib berdi. Abu Ali tinmay mutolaa qilib, turli ilm sohalarini o‘zlashtirishga kirishdi. U musiqa, optika, kimyo, fiqh kabi fanlarni o‘qidi, xususan, tabobatni sevib o‘rgandi va bu ilmda tez kamol topa boshladi.

Ibn Sinoning falsafiy merosining asosiy jihatlari:

Metafizika:

Borliq va mohiyat: Ibn Sino borliq (vujud) va mohiyat (mahiyat) o‘rtasidagi farqni alohida ajratib ko‘rsatadi. Uning fikricha, borliq - bu mavjudlikning o‘zi, mohiyat esa - narsaning o‘ziga xos xususiyatlari majmuasidir. Xudo borliqning zaruriy sababidir (Vojib al-Vujud), boshqa barcha narsalar esa uning borlig‘i bilan mavjud bo‘ladi.

Birinchi sabab: Ibn Sino Aristotelning "harakatlantirmasdan harakatlantiruvchi" g‘oyasini rivojlantirib, Xudoni borliqning birinchi sababi, hamma narsaning manbai deb biladi.

Aql turlari: Ibn Sino aqlning turli darajalarini ta‘riflaydi: potentsial aql, aktual aql va orttirilgan aql. U inson aqlini Xudo aqliga yaqinlashtirishga harakat qiladi.

Bilim falsafasi (epistemologiya):

Aql va sezgi: Ibn Sino bilim olishda aql va sezgi idrokining o‘rnini muhim deb biladi.

Uning fikricha, sezgi orqali olingan ma'lumotlar aql orqali qayta ishlanib, chin haqiqatga olib boradi.

Universal tushunchalar: Ibn Sino universal tushunchalar inson aqlida tug‘ma ravishda mavjud emas, balki tajriba orqali shakllanadi degan fikrda edi.

Psixologiya:

Jon va aql: Ibn Sino jonni (nafs) tanadan alohida, abadiy substansiya deb hisoblagan. U insonning ruhiy jarayonlarini, his-tuyg‘ularini va aql faoliyatini o‘rganishga katta e’tibor bergen.

Ichki va tashqi sezgilar: Ibn Sino sezgilarni ichki va tashqi sezgilarga ajratadi. U ichki sezgilarga tasavvur, xotira, fantaziya va aql-idrokni kiritadi.

Axloq:

Fazilatlar va yomonlik: Ibn Sino axloqiy masalalarda ham o'zining falsafiy qarashlarini bildiradi. U fazilatlarni (adolat, himmat, hikmat kabi) inson hayotining asosiy maqsadi deb hisoblaydi va yomonlikka qarshi kurashish zarurligini ta'kidlaydi.

Baxt va kamolot: Ibn Sinoning fikricha, inson baxtga aql va fazilatlar yordamida erishadi.

U inson kamolotga intilishi, o'z bilim va qobiliyatlarini rivojlantirishi kerak deb hisoblaydi.

Ibn Sinoning falsafiy merosining ahamiyati:

Ilm-fanning rivojlanishi: Ibn Sino falsafasi o'rta asrlarda ilm-fanning, xususan, tibbiyot, matematika, astronomiya va kimyoning rivojlanishiga katta ta'sir ko'rsatdi. Uning "Tib qonunlari" asari asrlar davomida tibbiyot sohasida asosiy qo'llanma bo'lib xizmat qildi.

Yevropa falsafasiga ta'siri: Ibn Sinoning asarlari lotin tiliga tarjima qilinganidan so'ng, Yevropa falsafasiga, xususan, sxolastika falsafasiga katta ta'sir ko'rsatdi. Uning g'oyalari Tomas Akvinskiy kabi buyuk faylasuflarning qarashlariga asos bo'ldi.

Islom falsafasida o'rni: Ibn Sino islom falsafasida buyuk o'rin tutadi. Uning asarlari islom dunyosida falsafa, ilohiyot va axloq sohalarida muhim manba hisoblanadi.

Xulosa qilib aytganda, Ibn Sinoning falsafiy merosi jahon falsafasining eng yorqin sahifalaridan birini tashkil etadi. Uning asarlari o'rta asrlarda ilm-fan va falsafaning rivojlanishiga katta hissa qo'shdi va hozirgi kunda ham o'z ahamiyatini yo'qtgani yo'q.

## REFERENCES

1. Obid o'g'li, B. O., & Zaynievich, O. M. (2024). BUXORO VA JUNG'OR XONLIKHLARI O'RTASIDA SIYOSIY MUNOSABATLAR TARIXI.
2. Boltayev, O. (2024). QO'QON XONLIGINING XVIII ASR SO'NGI CHORAGIDA BUXORO, XIVA VA KO'CHMANCHILAR BILAN OLIB BORGAN DIPLOMATIYASI. Modern Science and Research, 3(10), 64-68.
3. Obid o'g'li, B. O. QO'QON XONLIGINING XVIII ASR SO'NGI CHORAGIDA BUXORO, XIVA VA KO'CHMANCHILAR BILAN OLIB BORGAN DIPLOMATIYASI.
4. Boltaev, O. (2024). BUKHARA'S CARAVAN TRADE AND ITS ROLE ON THE SILK ROAD. Analytical Journal of Education and Development, 4(10), 293-297.

5. Boltayev, O. (2024). XX ASR BOSHLARIDA GERMANIYA VA TURKIYA ITTIFOQINING MARKAZIY OSIYOGA TA'SIRI. Modern Science and Research, 3(12), 556-564.
6. Boltayev, O. (2023). A GENERAL DESCRIPTION OF THE POLITICAL AND DIPLOMATIC PROCESSES IN CENTRAL ASIA IN THE MIDDLE OF THE 18TH CENTURY. Modern Science and Research, 2(9), 145-149.
7. Muyiddinov, B. (2023). XII-XIII ASRLAR DAVRIDA BUXORODA ILM – FANNING RIVOJLANISHI. SCHOLAR, 1(28), 341–345. <https://doi.org/10.5281/zenodo.10027071>
8. Muyiddinov Bekali. (2023). MO'G'ULLAR BOSQINI DAVRIDA BUXORONING AYANCHLI TAQDIRI. TADQIQOTLAR.UZ, 25(2), 212–215. Retrieved from <http://tadqiqotlar.uz/index.php/new/article/view/308>
9. Muyiddinov Bekali. (2023). THE ROLE OF BUKHARA AND OTHER CITIES IN THE MILITARY ART AND ARMY STRUCTURE OF KHOREZMSHAHS . ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ, 35(3), 55–58. Retrieved from <https://www.newjournal.org/index.php/01/article/view/10035>
10. Muyiddinov, B. (2024). BARTHOLD'S "СОЧИНЕНИЯ. ТОМ I. ТУРКЕСТАН В ЭПОХУ МОНГОЛЬСКОГО НАШЕСТВИЯ" THE HISTORY OF THE CREATION OF THE WORK. MODERN SCIENCE AND RESEARCH, 3(1), 699–702. <https://doi.org/10.5281/zenodo.10552555>
11. Muyiddinov, B. (2024). THE ROLE OF MILITARY REFORMS IN THE BUKHARA KHANATE IN THE LIFE OF THE STATE UNDER THE SHAYBANIDS. MODERN SCIENCE AND RESEARCH, 3(2), 646–648. <https://doi.org/10.5281/zenodo.10668887>
12. MB Bahodir o'g'li. (2024). Military Art of Turkish Khaganate in the Early Middle Ages. European Journal of Innovation in Nonformal Education, 4(16), 223–227. <https://inovatus.es/index.php/ejine/article/view/2705/2586>
13. XORAZMSHOIDLAR DAVLATI HAYOTIDA TURKON XOTUNNING O'RNI. (2024). MEDICINE, PEDAGOGY AND TECHNOLOGY: THEORY AND PRACTICE, 2(4), 463-469. <https://universalpublishings.com/index.php/mpttp/article/view/5192>
14. Muyiddinov Bekali Bahodir o'g'li. (2024). The coronation and campaigns of Alexander The Great. МЕДИЦИНА, ПЕДАГОГИКА И ТЕХНОЛОГИЯ: ТЕОРИЯ И ПРАКТИКА, 2(5), 400–412. <https://doi.org/10.5281/zenodo.11222912>

15. Muyiddinov Bekali. (2024). COVERAGE OF LEGAL ISSUES IN "AVESTO". МЕДИЦИНА, ПЕДАГОГИКА И ТЕХНОЛОГИЯ: ТЕОРИЯ И ПРАКТИКА, 2(6), 222–230. <https://doi.org/10.5281/zenodo.12191420>
16. MUYIDDINOV BEKALI, & QORYOG'DIEV Z. (2022). ABOUT THE CONQUEST OF BUKHARA BY THE KHOREZMSHAHS. International Journal of Philosophical Studies and Social Sciences, 2(3), 158–161. Retrieved from <https://www.ijpsss.iscience.uz/index.php/ijpsss/article/view/383>
17. Muyiddinov Bekali Bahodir o'g'li. (2024). History of State Institutions in the Kushan State, Which Founded Statehood on the Territory of Central Asia. EUROPEAN JOURNAL OF INNOVATION IN NONFORMAL EDUCATION, 4(9), 184–188. Retrieved from <https://inovatus.es/index.php/ejine/article/view/4070>
18. Bahodir o'g'li, M. B. (2024). Avesto is an Ancient Written Monument Containing Information About the Life of the Peoples of Central Asia. Miasto Przyszłości, 53, 970–975. Retrieved from <https://miastoprzyszlosci.com.pl/index.php/mp/article/view/4982>
19. Muyiddinov Bekali. (2024). SOMONIYLAR DAVLATIDA HARBIYLARGA BERILGAN E'TIBOR VA HARBIY SAN'AT. <https://doi.org/10.5281/zenodo.14209121>
20. Muyiddinov Bekali. (2024). O'ZLIKNI NAMOYON QILISHDA XALQ DOSTONLARINING AMALIY AHAMIYATI VA KITOBIY DOSTONLARNING O'ZIGA XOSLIGI. <https://doi.org/10.5281/zenodo.14528916>
21. Ilniyazovich, S. F. (2023). RAQAMLI TEXNOLOGIYALARNING TARIX FANINI O'QITISHDAGI AHAMIYATI.
22. Ilniyoz o'g'li, S. F. (2023). ETNOGRAFIK TADQIQOTLARDA QORAQALPOQ XALQINING YORITILISHI.
23. Sadullayev U. (2024). MAHALLA: UNDERSTANDING THE CONCEPT. Medicine, Pedagogy and Technology: Theory and Practice, 2(4), 376–385.
24. Sadullaev U. (2024). USE OF INFORMATION TECHNOLOGY IN EDUCATION. Medicine, Pedagogy and Technology: Theory and Practice, 2(5), 344–352.
25. Sadullaev, U. (2024). EDUCATION AND ARTIFICIAL INTELLIGENCE: A NEW ERA OF OPPORTUNITY. Medicine, Pedagogy and Technology: Theory and Practice, 2(6), 238–241.

26. Shokir o'g'li, S. U. (2024). Media literacy is a requirement of the modern world. *EUROPEAN JOURNAL OF INNOVATION IN NONFORMAL EDUCATION*, 4(3), 276-280.
27. Shokir o'g'li, S. U. (2024). Media literacy is a requirement of the modern world. *EUROPEAN JOURNAL OF INNOVATION IN NONFORMAL EDUCATION*, 4(3), 276-280.
28. Shokir o'g'li, S. U. (2024). The Development of Culture and Art during the Timurid Era: the Development of Architecture and its Characteristics. *EUROPEAN JOURNAL OF INNOVATION IN NONFORMAL EDUCATION*, 4(9), 133-138.
29. Shokir o'g'li, S. U. (2024). The Development of Culture and Art during the Timurid Era: the Development of Architecture and its Characteristics. *EUROPEAN JOURNAL OF INNOVATION IN NONFORMAL EDUCATION*, 4(9), 133-138.
30. Sadullayev, U. (2024). EDWARD ALLWORTH AND THE STUDY OF MODERN UZBEKS. *Modern Science and Research*, 3(2), 303-308.
31. Shokir o'g'li, S. U. (2024). MODERN SCIENCE AND RESEARCH. *MODERN SCIENCE*, 2181, 3906.
32. Sadullayev, U. (2024). ETHNOGENESIS AND ETHNIC HISTORY OF THE UZBEK PEOPLE. *Modern Science and Research*, 3(2), 355-361.
33. Shokir o'g'li, S. U. (2024). MODERN SCIENCE AND RESEARCH. *MODERN SCIENCE*, 2181, 3906.
34. Sadullayev, U. (2024). THE CONCEPT OF JADIDISM AND ITS ESSENCE. *Modern Science and Research*, 3(2), 631-636.
35. Sadullayev U. (2024). MIRZA SIROJ HAKIM AND HIS LEGACY. *Modern Science and Research*, 3(2), 902–910.
36. Sadullayev, U. (2024). THE NEIGHBORHOOD IS THE CRADLE OF VALUES. *Modern Science and Research*, 3(1), 607–613.
37. Shokir o'g'li, S. U. (2023). The History of the Creation and Formation of the Neighborhood. *American Journal of Language, Literacy and Learning in STEM Education* (2993-2769), 1(10), 480-485.
38. Sadullayev Umidjon Shokir O'g'li, . (2023). THE IMPORTANCE OF THE MAHALLA SYSTEM'S REFORMATIONS IN NEW UZBEKISTAN. *International Journal Of History And Political Sciences*, 3(10), 25–30.

39. Shokir o'gli, S. U. (2023). The Essence of State Policy on Youth in New Uzbekistan. American Journal of Language, Literacy and Learning in STEM Education (2993-2769), 1(9), 554-559.
40. Sadullayev U. (2023). THE ROLE OF THE NEIGHBORHOOD IN RAISING A SPIRITUALLY MATURE GENERATION. Modern Science and Research, 2(10), 488–493.
41. Sadullayev, U. (2023). ABOUT THE EMERGENCE OF THE CONCEPT OF NEIGHBORHOOD. Modern Science and Research, 2(12), 722–727.
42. Sadullayev Umidjon Shokir O'gli, (2023). ELUCIDATION OF ISSUES OF THE HISTORY OF BUKHARA GUZARS IN O. A. SUKHAREVA AND HER STUDIES. International Journal Of History And Political Sciences, 3(11), 30–35. <https://doi.org/10.37547/ijhps/Volume03Issue11-07>
43. Sadullayev, U. (2023). O'zbekistonda xotin-qizlarga berilayotgan e'tibor: mahalla boshqaruvida xotin-qizlarning roli. In Oriental Conferences (Vol. 1, No. 1, pp. 551-556). OOO «SupportScience».
44. Shokir o'gli, U. S. (2023). MILLIY QADRIYATLARIMIZ ASROVCHISI. Journal of new century innovations, 35(1), 79-80.
45. Sadullayev, U. (2023). THE ROLE OF THE NEIGHBORHOOD IN THE SOCIAL DEVELOPMENT OF SOCIETY. Modern Science and Research, 2(10), 755–757.
46. Sadullayev, U. (2023). THE ROLE OF WOMEN IN NEIGHBORHOOD MANAGEMENT IN UZBEKISTAN. Modern Science and Research, 2(9), 132-135.
47. Gadayeva, M., Toshpo`latova S., & Sadullayev, U. (2024). TARIX FANLARINI O`QITISHDA MUZEYLARNING O'RNI. Modern Science and Research, 3(12), 994–1003. Retrieved from <https://inlibrary.uz/index.php/science-research/article/view/58747>
48. Sadullaev, U. (2024). EDUCATION AND ARTIFICIAL INTELLIGENCE: A NEW ERA OF OPPORTUNITY. Medicine, Pedagogy and Technology: Theory and Practice, 2(6), 238–241. Retrieved from <https://inlibrary.uz/index.php/mpttp/article/view/41188>
49. Toshpo`latova S., Gadayeva, M., & Sadullayev, U. (2024). SHARQ ALLOMALARINING DIDAKTIK QARASHLARI. Modern Science and Research, 3(12), 985–993. Retrieved from <https://inlibrary.uz/index.php/science-research/article/view/58746>