JAMOAT TRANSPORTIDA YO‘LOVCHILAR TASHISHNI TASHKIL ETISH IMKONIYATLARI VA UNDA TRANSPORT LOGISTIKASI O’RNI

TDTU magistratura talabasi

Shodiyev Shohzod Hamza o`g`li,

SamDTU assistenti

Shodiyeva Dildora G`iyosovna

E-mail: Shaxzod5350145@gmail.com

Annotatsiya Shaharlar hayotida, ayniqsa, yirik shaharlar hayotida eng muhim o'rin yo'lovchi transportiga, ayniqsa uning yo'nalishli turlariga tegishli bo'lib, ular odamlarning ijtimoiy va mehnat jarayonlarida ommaviy ishtirokini va moddiy va madaniy boyliklarni iste'mol qilishni ta'minlaydi.

Kalit so`zlar: Jamoat transporti, transport logistika, mahalliy transport, ekologik toza avtobuslar.

Kirish Aytish kerakki, zamonaviy sharoitda O‘zbekistonning aksariyat yirik shaharlari yo‘lovchi tashishning keskin ta’minlanganligi bilan ajralib turadi. Yo‘nalish va xizmat ko‘rsatuvchi yo‘nalishlarda harakatlanuvchi avtotransport vositalari sonini qisqartirish, tashishga bo‘lgan talabning qondirilmasligi, yuk tashish vaqtida transportning to‘lib ketishi qoidaga aylangan, bu esa transport xizmatlari sifatining umumiy pasayishida namoyon bo‘lmoqda. aholi uchun. Shu bilan birga, yo'lovchi transporti faoliyatining iqtisodiy va ijtimoiy jihatlari o'rtasidagi o'zaro bog'liqlikni ta'kidlash kerak, chunki xizmat ko'rsatish sifati, bir tomondan, odamlarning yashash sharoitlarini (birinchi navbatda, harakatga sarflangan vaqt orqali) aniqlaydi. va ikkinchi tomondan, ijtimoiy ishlab chiqarish samaradorligi (transport charchoqlari orqali).ish safarlarida). Shunday qilib, transport korxonalari

faoliyatining iqtisodiy sharoitlarini normallashtirish va harakatlanuvchi tarkib parkini to'ldirish bilan birga, tashish jarayonlarini tashkil etishda zamonaviy yondashuvlarni amalga oshirish zarur. Jamoat transporti tizimini isloh qilish chora-tadbirlari to'g'risida keyingi yillarda aholiga avtotransport xizmatlarini ko‘rsatishni yaxshilash, jamoat transporti yo‘nalishlari tarmog‘ini kengaytirish, harakatlanuvchi tarkiblar parkini zamonaviy ekologik toza avtobuslar bilan yangilash bo‘yicha keng ko‘lamli ishlar amalga oshirilmoqda.

Mavzu yuzasidan adabiyotlar tahlili Jamoat transportida logistika tamoyillarini qo'llash uzluksiz ishlash imkonini beradi transport jarayonlarini optimallashtirish operatorlarning ishtiroki sifatida tushuniladi va barcha transport xizmatlarini ko'rsatish jarayonida tarkibiy ob'ektlar (*Salek, 2021; Poliak va boshqalar, 2018).* Texnikani ishlab chiqishda logistika yondashuvi yo'lovchi tashish infratuzilmasi, birinchi navbatda, eng qisqa vaqtdan iborat yo'lovchilar oqimi hosil bo'ladigan asosiy joylar orasidagi aloqalar *(Xu etal., 2013; Chen va boshqalar, 2018).* Boshqaruvga logistik yondashuv orqali yo'lovchi oqimlari transportning alohida elementlarini birlashtirishni talab qiladi transport xizmatlarini imkon qadar yuqori darajada ta'minlay oladigan tarzda jarayon imkon qadar past xarajatlar bilan sifat darajasi *(Konecny va boshq., 2018).* Tegishli Ushbu tizimni boshqarish qiyin va omillar haqida keng bilim talab qiladi transportning eng samarali amalga oshirilishiga sezilarli ta'sir ko'rsatadi jarayon va tegishli xarajatlarni optimallashtirish *(Boschman & Kwan, 2008; Vakula & Raviteja, 2017).* Boshqa tomondan, past ko'rsatilgan tariflar va davlat byudjetini qo'llab-quvvatlash yordam beradi atrof-muhitning ifloslanishi va xavfi bilan bog'liq turli xil tashqi xarajatlarni kamaytirish baxtsiz hodisalar *(Litman, 2022; Bayar va boshq., 2020).* Jamoatchilik faoliyatini moliyalashtirish Transport, birinchi navbatda, davlat mahalliy hokimiyat byudjetlari tomonidan hal qilinishi kerak *(Poliak va boshqalar, 2017; Trippner-Xrabi va Podgorniak-Krzykacz, 2018; Androniceanu va boshqalar. 2022).*

Natija Muhokama Xorijiy mutaxassislar ishtirokida yangicha yondashuvlar asosida Toshkent shahridagi jamoat transportining yangi yo‘nalishlar tarmog‘i ishlab chiqildi. Shu bilan birga, transport harakatining muntazamligi, tashish xavfsizligi va sifatiga qo‘yiladigan talablarga rioya etilmasligi, tabaqalashtirilgan tariflarning yo‘qligi, jamoat transportining ustuvorligi ta’minlanmaganligi uning jozibadorligini pasaytirmoqda. Jamoat transportini moliyalashtirishning amaldagi tizimi harakatlanuvchi tarkiblar parkini tizimli ravishda yangilash va sohaga xususiy investitsiyalarni keng jalb etish imkonini bermayapti. Aholining tegishli sifat va qulaylikdagi yo‘lovchi tashishga bo‘lgan ehtiyojini to‘liq qondirish maqsadida sohaga bozor tamoyillarini joriy etish, xususan, moliyalashtirish tizimi va tarif siyosatini takomillashtirish, shuningdek, xususiy sektor uchun jozibador ishbilarmonlik muhitini yaratish. Yangi O‘zbekistonni 2022-2026 yillarda rivojlantirish strategiyasiga muvofiq.

Xulosa Statistik ma’lumotlarning tahlili shuni ko‘rsatdiki, so‘nggi yillarda temir yo‘l va havo qatnovining o‘sishi hisobiga aholining transport harakatchanligi ortib bormoqda, avtomobil transporti korxonalarining ahvoli barqarorligicha qolmoqda. Shu bilan birga, shahar transportini tashkil etish ijtimoiy-iqtisodiy vaziyatga eng katta ta'sir ko'rsatadi, bu shahar va qishloq aholisining tuzilishi bilan izohlanadi, birinchisi O'zbekiston aholisi umumiy sonining 73,4 foizini tashkil qiladi. . Shu bilan birga, avtobus qurilishidagi mavjud holat yuqori sifatli va zamonaviy harakat tarkibiga bo‘lgan ehtiyojni nazariy jihatdan mahalliy ishlab chiqaruvchilar tomonidan qondirish mumkinligini ko‘rsatmoqda.

Adabiyotlar ro`yxati

1. Конвенция о договоре международной дорожной перевозки грузов (КДПГ). – Москва, АСМАП. – 18с.
2. ООН. Европейское соглашение о международной дорожной перевозке опасных грузов (ДОПОГ-ADR), 2015 г.– Нью-Йорк, Женева, Том I и Том II
3. Правила перевозки опасных грузов автомобильным транспортом. Москва, 1996 г. – 100с.

4. Троицкая Н.А., Напольский Б.М. Перевозка опасных грузов в международном сообщении. Методические рекомендации – М.: АСМАП, 1998 – 128с.

5. Гуджоян О.П, Троицкая Н.А., Перевозка специфических грузов автомобильным транспортом – М.: Транспорт, 2001-160с.

6. Соглашение о международных перевозках скоропортящихся пищевых продуктов и о специальных транспортных средствах, предназначенных для этих перевозок. Москва, АСМАП, 1995 – 38 стр.

7. Инструкция по перевозке крупногабаритных и тяжеловесных грузов автомобильным транспортом по автомобильным дорогам Республики Узбекистан. / Приказ ГАК «Узавтойул» от 28.12.2006 № 260 АЙИТИ, Ташкент, 2010 - 40с.

8. Батищев И.И. Международные автомобильные перевозки в контейнерах и транспортных пакетах. – Москва, АСМАП, 1995 г. – 40с.

9. Shodiyeva, D. G., Shernazarov, F. F. o‘g‘li, & Tohirova, J. I. qizi. (2023). BAKTERIYALARNING IKKILAMCHI BIOLOGIK FAOL METABOLITLAR SINTEZ QILISH XUSUSIYATLARI VA ULARNING FARMASEVTIKADA QO‘LLANILISHI. *RESEARCH AND EDUCATION*, *2*(1), 269–276. Retrieved from https://researchedu.org/index.php/re/article/view/1455

10. G`iyosovna , S. D. ., Mansur o`g`li, S. S. ., & Izzatullayevna, T. J. (2023). CICHORIUM INTYBUS KO`CHATLARIDAN OLINGAN YANGI KISLOTA FOSFATLARINING KINETIK VA TERMODINAMIK TADQIQOTLARI. *Новости образования: исследование в XXI веке*, *1*(7), 428–434. извлечено от http://nauchniyimpuls.ru/index.php/noiv/article/view/5283

11. Shodiyeva , D. G., & Annayev , M. G. o‘g‘li. (2023). DOMINANT MICROORGANISMS IN CICHORIUM INTYBUS. *GOLDEN BRAIN*, *1*(3), 175–181. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1492

12. Shodiyeva , D. G., & Xoljigitov , X. T. o‘g‘li. (2023). HUMAN IMMUNITY. *GOLDEN BRAIN*, *1*(5), 174–180. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1718

13. Худжанова М. А., Шодиева Д. Г., Холжигитов Х. Т. СОСТОЯНИЕ МИКРОЭЛЕМЕНТНОГО СТАТУСА У ДЕТЕЙ БОЛЬНЫХ ОСТРОЙ РЕСПИРАТОРНО-ВИРУСНОЙ ИНФЕКЦИЕЙ //GOLDEN BRAIN. – 2023. – Т. 1. – №. 6. – С. 15-19.

14. Shodiyeva Dildora, & Annayev Muxriddin. (2023). Berberis integerrimaning umumiy tasnifi, tarqalishi va tibbiyotda qo`llanilishi. *INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY*, *1*(1), 7–12. Retrieved from https://uzresearchers.com/index.php/ijrs/article/view/24

15. Shodiyeva , D. G., Annayev , M. G. o‘g‘li, Mamarasulova , N. I., & Odilova , G. M. (2023). BERBERIS INTEGERRIMA BUNGENING IKKILAMCHI METABOLITLARINING DORIVORLIK XUSUSIYATLARI VA BIOTEXNOLOGIK AHAMIYATI. *GOLDEN BRAIN*, *1*(10), 33–43. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/2998

16. Annayeva, D. (2022). CICHORIUM INTYBUS LISOLATION OF ENDOPHYTIC MICROORGANISMS FROM PLANTS AND IDENTIFICATION OF BIOTECHNOLOGICAL POTENTIAL. Eurasian Journal of Medical and Natural Sciences, 2(6), 54–61. извлечено от https://www.in-academy.uz/index.php/EJMNS/article/view/1755

17. Annayeva, D. G. Y., Azzamov, U. B., & Annayev, M. (2022). ODDIY SACHRATQI (CICHORIUM INTYBUS L) O‘SIMLIGIDAN ENDOFIT MIKROORGANIZMLAR AJRATIB OLISH. Oriental renaissance: Innovative, educational, natural and social sciences, 2(5-2), 963-972. https://cyberleninka.ru/journal/n/oriental-renaissance-innovative-educational-natural-and-social-sciences

18. Azimovich, A. U. B., G‘iyosovna, S. D., & Zokirovna, M. M. (2022). XLAMIDIYANING INSON SALOMATLIGIGA TA'SIRINI MIKROBIOLOGIK TAHLILLI VA DIOGNOSTIKASI. Talqin va tadqiqotlar ilmiy-uslubiy jurnali, 1(11), 153-161. https://doi.org/10.5281/zenodo.7305057

19. Giyosovna, S. D. (2023). ODDIY SACHRATQI (CICHORIUM INTYBUS L) O‘SIMLIK QISMLARIDAN ENDOFIT BAKTERIYALARNING SOF KULTURALARINI AJRATISH USULLARI. Новости образования: исследование в XXI веке, 1(6), 387-393. http://nauchniyimpuls.ru/index.php/noiv/article/view/3573

20. Shodiyeva, D. (2023). BIO-MORPHOLOGICAL CHARACTERISTICS, GEOGRAPHICAL DISTRIBUTION AND USE IN TRADITIONAL MEDICINE OF CICHORIUM INTYBUS. GOLDEN BRAIN, 1(2), 252-256. https://researchedu.org/index.php/goldenbrain/article/view/1337

21. Shodiyeva, D. (2023). SANOAT MIKROBIOLOGIYASINING BIOTEXNOLOGIYADAGI AHAMIYATI. GOLDEN BRAIN, 1(2), 116-120. https://researchedu.org/index.php/goldenbrain/article/view/1310

22. Shodiyeva, D. (2023). INDOLIL SIRKA KISLOTA MIQDORINI ANIQLASH. GOLDEN BRAIN, 1(2), 321-324. https://researchedu.org/index.php/goldenbrain/article/view/1361

23. Dildora, S. (2023). CICHORIUM INTYBUSDAN OLINGAN BACILLUS AVLODIGA MANSUB BAKTERIYALARINING BIOTEXNOLOGIK POTENSIALI VA MIKROBIOLOGIYADAGI ISTIQBOLLARI. O‘ZBEKISTONDA FANLARARO INNOVATSIYALAR VA ILMIY TADQIQOTLAR JURNALI, 2(15), 726-732. https://bestpublication.org/index.php/ozf/article/view/3359

24. Annayeva, D. G. Y., Azzamov, U. B., & Annayev, M. O. S. (2022). O‘SIMLIGIDAN ENDOFIT MIKROORGANIZMLAR AJRATIB OLISH.

25. Dildora, S., & Mekhriniso, B. (2023, January). APPLICATION AREAS OF BIOLOGICALLY ACTIVE METABOLITES PRODUCED BY ENDOPHITE BACTERIA. In E Conference Zone (pp. 92-95). http://www.econferencezone.org/index.php/ecz/article/view/1941

26. Shodiyeva Dildora, & Bobakandova Mekhriniso. (2023). APPLICATION AREAS OF BIOLOGICALLY ACTIVE METABOLITES PRODUCED BY ENDOPHITE BACTERIA. E Conference Zone, 92–95. Retrieved from http://www.econferencezone.org/index.php/ecz/article/view/1941

27. Жамалова , Ф. А., Болтаев , К. С., & Шодиева , Д. Г. (2023). ВОЗБУДИТЕЛИ МИКОЗОВ СЛЕПНЕЙ НА ТЕРРИТОРИИ РАЗЛИЧНЫХ РЕГИОНОВ УЗБЕКИСТАНА. GOLDEN BRAIN, 1(3), 28–34. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1465

28. Makhmudova Zakro Vahobovna, Shodiyeva Dildora, & Olimjonova Sadokat Gulomjon’s daughter. (2023). BIOLOGY AND BIOTECHNOLOGY OF ENDOPHITE MICROORGANISMS. World Bulletin of Public Health, 18, 115-117. Retrieved from https://scholarexpress.net/index.php/wbph/article/view/2074

29. Olimjonova , S. G. qizi, & Shodiyeva , D. G. (2023). BAKTERIYALARNI SUYUQ VA QATTIQ OZUQA MUHITLARIDA O‘STIRISH SHAROITLARI. GOLDEN BRAIN, 1(3), 182–188. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1496

30. Shodiyeva , D. G., & Annayev , M. G. o‘g‘li. (2023). DOMINANT MICROORGANISMS IN CICHORIUM INTYBUS. GOLDEN BRAIN, 1(3), 175–181. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1492

31. G‘iyosovna, S. D. (2023). ODDIY SACHRATQI (CICHORIUM INTYBUS L) O‘SIMLIGIDAN ENDOFIT MIKROORGANIZMLAR AJRATISH VA ULARNING BIOTEXNOLOGIK POTENSIALINI BAHOLASH. https://researchedu.org/index.php/goldenbrain/article/view/1506

32. Shodiyeva , D. G. (2023). ODDIY SACHRATQI (CICHORIUM INTYBUS L) O‘SIMLIGIDAN ENDOFIT MIKROORGANIZMLAR AJRATISH VA ULARNING BIOTEXNOLOGIK POTENSIALINI BAHOLASH. GOLDEN BRAIN, 1(3), 230–240. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1506

33. Shodiyeva Dildora G‘iyosovna, & Tohirova Jayrona Izzatullayevna. (2023). VAKSINA OLISH TEXNALOGIYASI VA UNING AHAMIYATI. GOLDEN BRAIN, 1(3), 256–260. https://doi.org/10.5281/zenodo.7605291

34. Boltayev , K. S., Jamalova , F. A., & Shodiyeva , D. G. (2023). MIKOZLARGA MIKROBIOLOGIK MIKROSKOPIK TASHXIS QO‘YISHNING O‘ZIGA XOS XUSUSIYATLARI. GOLDEN BRAIN, 1(3), 35–40. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1466

35. Shodiyeva , D. G., Jamalova , F. A., & Boltayev , K. S. (2023). BACILLUS THURINGIENSIS BAKTERIYALAR ASOSIDA YARATILGAN BIOPREPARATLAR. GOLDEN BRAIN, 1(3), 23–27. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1464

36. Hamza, S., Muzaffar, A. ., Dildora, S., & Ulug‘bek, A. . (2023). BACILLUS THURINGINGIENSIS BAKTERIYA SHTAMMLARINING PHASEOLUS VULGARIS O‘SIMLIGI BIOMETRIK KO‘RSATKICHLARIGA VA RIVOJLANISHIGA TA’SIRI. Scientific Impulse, 1(6), 327–332. Retrieved from http://nauchniyimpuls.ru/index.php/ni/article/view/4355

37. Shodiyeva, D. G., Shernazarov, F. F. o‘g‘li, & Tohirova, J. I. qizi. (2023). BAKTERIYALARNING IKKILAMCHI BIOLOGIK FAOL METABOLITLAR SINTEZ QILISH XUSUSIYATLARI VA ULARNING FARMASEVTIKADA QO‘LLANILISHI. RESEARCH AND EDUCATION, 2(1), 269–276. Retrieved from https://researchedu.org/index.php/re/article/view/1455

38. Azimovich, A. U. B., G‘iyosovna, S. D., & Akmalovich, M. A. (2023). ANTIBIOTIKLAR TA’SIR DOIRASIGA KO‘RA KLASSIFIKATSIYASI. Talqin va tadqiqotlar ilmiy-uslubiy jurnali, 1(17), 245-251. https://cyberleninka.ru/article/n/antibiotiklar-tasir-doirasiga-kora-klassifikatsiyasi

39. Azimovich, A. U. B., & G‘iyosovna, S. D. (2023). O ‘SIMLIK O ‘SISHI VA RIVOJLANISHIDA FOYDALI MIKROORGANIZMLARNING AHAMIYATI. Talqin va tadqiqotlar ilmiy-uslubiy jurnali, 1(17), 257-260. https://cyberleninka.ru/article/n/o-simlik-o-sishi-va-rivojlanishida-foydali-mikroorganizmlarning-ahamiyati

40. Shodiyeva D., Ashirov F., Murodova A. EFFECT OF BACILLUS THURINGIENSIS BACTERIAL STRAINS ON PHASEOLUS VULGARIS PLANT BIOMETRIC INDICATORS AND DEVELOPMENT //Science and innovation. – 2023. – T. 2. – №. D2. – C. 49-56. https://cyberleninka.ru/article/n/effect-of-bacillus-thuringiensis-bacterial-strains-on-phaseolus-vulgaris-plant-biometric-indicators-and-development

41. Shodiyeva D., Shernazarov F. ANALYSIS OF THE COMPOUNDS PROVIDING ANTIHELMITIC EFFECTS OF CHICHORIUM INTYBUS THROUGH FRACTIONATION //Science and innovation. – 2023. – T. 2. – №. D2. – C. 64-70. https://cyberleninka.ru/article/n/analysis-of-the-compounds-providing-antihelmitic-effects-of-chichorium-intybus-through-fractionation

42. Vahobovna , M. Z. ., G‘ulomjon qizi, O. S. ., & G‘iyosovna , S. D. . (2023). CICHORIUM INTYBUSNI AN’ANAVIY TIBBIYOTDA QO‘LLANILISHI, FITOKIMYOVIY TARKIBI VA FARMAKOLOGIYADAGI AHAMIYATI. Scientific Impulse, 1(6), 1386–1392. Retrieved from http://nauchniyimpuls.ru/index.php/ni/article/view/4776

43. Giyosovna, S. D. (2023). CICHORIUM INTYBUSDAN YANGI BIRIKMA OLISH VA ULARNING BIOLOGIK TASIRI. O‘ZBEKISTONDA FANLARARO INNOVATSIYALAR VA ILMIY TADQIQOTLAR JURNALI, 2(16), 156-164.

44. Giyosovna, S. D., Mansur ogli, S. S., & Izzatullayevna, T. J. (2023). CICHORIUM INTYBUS KOCHATLARIDAN OLINGAN YANGI KISLOTA FOSFATLARINING KINETIK VA TERMODINAMIK TADQIQOTLARI. Новости образования: исследование в XXI веке, 1(7), 428-434.

45. Giyosovna, S. D., & Abdusalomovna, J. F. (2023). BACILLUS AVLODIGA MANSUB BAKTERIYALARNING ANTIMIKROB VA ANTOGONISTIK XUSUSIYATLARI. Scientific Impulse, 1(6), 1852-1858.

46. Bobakhandova Mekriniso Fazliddinovna, & Shodiyeva Dildora G‘iyosovna. (2023). USAGE OF CICHORIUM INTYBUS IN TRADITIONAL MEDICINE, PHYTOCHEMICAL COMPOSITION AND IMPORTANCE IN PHARMACOLOGY. GOLDEN BRAIN, 1(5), 43–49. https://doi.org/10.5281/zenodo.7663888

47. G‘iyosovna, S. D., & Toshtemir o‘g‘li, X. X. (2023). HUMAN IMMUNITY.

48. Bobakhandova, M. F. (2023). USAGE OF CICHORIUM INTYBUS IN TRADITIONAL MEDICINE, PHYTOCHEMICAL COMPOSITION AND IMPORTANCE IN PHARMACOLOGY. GOLDEN BRAIN, 1(5), 43-49.

49. G‘iyosovna, S. D., & Muxriddin G‘iyos o‘g, A. (2023). DOMINANT MICROORGANISMS IN CICHORIUM INTYBUS.

50. G‘iyosovna, S. D. (2023). BAKTERIYALARNI SUYUQ VA QATTIQ OZUQA MUHITLARIDA O‘STIRISH SHAROITLARI.

51. Boltayev, K. S., & Jamalova, F. A. (2023). MIKOZLARGA MIKROBIOLOGIK MIKROSKOPIK TASHXIS QO ‘YISHNING O ‘ZIGA XOS XUSUSIYATLARI. GOLDEN BRAIN, 1(3), 35-40.

52. Tohirova, J. I. (2023). VAKSINA OLISH TEXNALOGIYASI VA UNING AHAMIYATI. GOLDEN BRAIN, 1(3), 256-260.

53. Jamalova, F. A., & Boltayev, K. S. (2023). BACILLUS THURINGIENSIS BAKTERIYALAR ASOSIDA YARATILGAN BIOPREPARATLAR. GOLDEN BRAIN, 1(3), 23-27.

54. Vahobovna, M. Z., & Giyosovna, S. D. (2023). CICHORIUM INTYBUSNI ANANAVIY TIBBIYOTDA QOLLANILISHI, FITOKIMYOVIY TARKIBI VA FARMAKOLOGIYADAGI AHAMIYATI. Scientific Impulse, 1(6), 1386-1392.

55. Giyosovna, S. D., Mansur ogli, S. S., & Izzatullayevna, T. J. (2023). CICHORIUM INTYBUS KOCHATLARIDAN OLINGAN YANGI KISLOTA FOSFATLARINING KINETIK VA TERMODINAMIK TADQIQOTLARI. Новости образования: исследование в XXI веке, 1(7), 428-434.

56. o‘g‘li Shernazarov, F. F., & qizi Tohirova, J. I. (2023). BAKTERIYALARNING IKKILAMCHI BIOLOGIK FAOL METABOLITLAR SINTEZ QILISH XUSUSIYATLARI VA ULARNING FARMASEVTIKADA QO ‘LLANILISHI. RESEARCH AND EDUCATION, 2(1), 269-276.

57. Shodiyeva, D., Bobakandova, M., Annaev, M., & Tokhirova, J. (2023). IDENTIFICATION AND ISOLATION OF ENDOPHYTIC FUNGI PRODUCING L-ASPARAGINASE IN REPRESENTATIVES OF THE ASTERATCEA FAMILY. Science and innovation, 2(D2), 107-112.

58. Giyosovna, S. D., Fazliddinovna, B. M., & Shodiyevich, S. H. (2023). FITOPATOGENLARGA QARSHI BAKTERIYALARDAN FOYDALANISH VA ULARNING SAMARADORLIGINI BAHOLASH. IQRO JURNALI, 2(1), 78-82.

59. Annayev, M., Shodiyeva, D., & Annayev, M. (2023). BACILLUS SAFENSIS BAKTERIYA SHTAMLARINING BIOTEXNOLOGIK POTENSIALINI BAHOLASH. GOLDEN BRAIN, 1(7), 25-30.

60. Shodiyeva , D. G., & Xoljigitov , X. T. o‘g‘li. (2023). HUMAN IMMUNITY. GOLDEN BRAIN, 1(5), 174–180. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/1718

61. Azimovich, A. U. B. Shodiyeva Dildora G ‘iyosovna.". *O ‘SIMLIK O ‘SISHI VA RIVOJLANISHIDA FOYDALI MIKROORGANIZMLARNING AHAMIYATI." Talqin va tadqiqotlar ilmiy-uslubiy jurnali*, *1*, 257-260.

62. Fazliddinovna, B. M. Shodiyeva Dildora G'iyosovna.(2023). *USAGE OF CICHORIUM INTYBUS IN TRADITIONAL MEDICINE, PHYTOCHEMICAL*.

63. Azimovich, A. U. B. Shodiyeva Dildora G ‘iyosovna, and Maxmudov Aziz Akmalovich." ANTIBIOTIKLAR TA'SIR DOIRASIGA KO ‘RA KLASSIFIKATSIYASI." Talqin va tadqiqotlar ilmiy-uslubiy jurnali 1, no. 17 (2023): 245-251.

64. Shodiyeva, D., & Shernazarov, F. (2023). Analysis of the compounds providing antihelmitic effects of chichorium intybus through fractionation. Science and innovation, 2 (D2), 64-70.

65. THEERTHA MOHAN JOSE MERIN TREESA PADIMALLA USHASREE PRATAP THARANI, & ANNAEV MUZAFFAR. (2023). MYOCARDITIS AND PERICARDITIS. *Innovations in Technology and Science Education*, *2*(9), 1885–1896. Retrieved from https://humoscience.com/index.php/itse/article/view/933

66. Shodiyeva, D., Jamalova, F., Annayev , M., & Tohirova, J. (2023). HISTORY OF STUDY OF ENDOPHYTIC MICROORGANISMS. *GOLDEN BRAIN*, *1*(14), 20–29. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/3598

67. Dildora, S., Fazliddinovna, M., Gulnoza, O., & Shohzod, S. (2023). BACILLUS PUMILIS BAKTERIYALARI MIKROBIOLOGIK TAHLILI VA BIOTEXNOLOGIYADAGI AHAMIYATI. *ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ*, *22*(2), 154-161. https://scholar.google.com/scholar?hl=ru&as_sdt=0%2C5&q=BACILLUS+PUMILIS+BAKTERIYALARI+MIKROBIOLOGIK+TAHLILI+VA+BIOTEXNOLOGIYADAGI+AHAMIYATI.&btnG=

68. G`iyosovna , S. D. ., Mansur o`g`li, S. S. ., & Izzatullayevna, T. J. (2023). CICHORIUM INTYBUS KO`CHATLARIDAN OLINGAN YANGI KISLOTA FOSFATLARINING KINETIK VA TERMODINAMIK TADQIQOTLARI. *Новости образования: исследование в XXI веке*, *1*(7), 428–434. извлечено от http://nauchniyimpuls.ru/index.php/noiv/article/view/5283

69. Shodiyeva , D. G., Annayev , M. G. o‘g‘li, Mamarasulova , N. I., & Odilova , G. M. (2023). BERBERIS INTEGERRIMA BUNGENING IKKILAMCHI METABOLITLARINING DORIVORLIK XUSUSIYATLARI VA BIOTEXNOLOGIK AHAMIYATI. *GOLDEN BRAIN*, *1*(10), 33–43. Retrieved from https://researchedu.org/index.php/goldenbrain/article/view/2998