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Yusupov Sherzod Alisherovich

Date of birth: 07/16/1989

Place of birth: Khorezm region, Shovotsky district

Education:

September 2009– July 2013 Tashkent State Agrarian University
Tashkent, Uzbekistan

September 2014– July 2016 Tashkent State Agrarian University (MA)

November 2025 PhD dissertation defense

Specialty: Agricultural Mechanization

LABOR ACTIVITY

2008-2009 - Military service

2009-2013 - Student of Tashkent State Agrarian University

2013-2014 - Lecturer at the Shavat Agricultural Professional College and Service

2014-2016 - Master student on agricultural mechanization

2016-2017 - educational master of production of Shavat agricultural vocational
college and service

2017-2019 - Lecturer-intern in the Department of Transport Systems, Faculty of
Technology, Urgench State University.

2019-2020 - Research Intern in the Department of Agricultural Machinery,
Tashkent Institute of Irrigation and Agricultural Mechanization.

2021-2024 - Postgraduate Student at the Tashkent Institute of Irrigation and
Agricultural Mechanization.

2024-2026 - Assistant Lecturer in the Department of Agricultural Machinery and
Technology, Tashkent Institute of Irrigation and Agricultural
Mechanization.

2026 - Senior Lecturer in the Department of Transport Systems, Urgench State
University.

Statistical data

1. Шоумарова М., Абдиллаев Т., Юсупов Ш.А., Пахта териш машинаси
шпинделининг фрикцион юритмасини такомиллаштириш // Механика
муаммолари журналы Т.-2015 й. 2-сон, 101-103 б.

2. Шоумарова М., Абдиллаев Т., Юсупов Ш.А., Шпенделни айлантеришда кўп қиррали тасмадан фойдаланиш афзаликлари // “Агро илм” журналі Т. - 2016 й. 4-сон, 83-85 б.
3. Mavlanov F.H., Yusupov Sh.A., Problems and solutions for usage foreign exchanges of rice planting in Uzbekistan conditions // Actual problems of modern science, education and training in the region Urganch, UrDU elektron jurnali. 2018 y. 2-son, 27-33 b.
4. Шоумарова М., Абдилле Т., Юсупов Ш.А., Пахта териш машинаси шпинделининг фрикцион юритмасини такомиллаштириш. // – Механика муаммолари. – Тошкент, 2015. – 2- сон. – Б. 101-103.
5. Шоумарова М., Абдиллаев Т., Юсупов Ш.А., Шпенделни айлантеришда кўп қиррали тасмадан фойдаланиш афзаликлари. // - Агро илм № 4 (42) 2016. – Б. 83-85.
6. Шоумарова М., Абдиллаев Т., Юсупов Ш.А., Вертикал шпинделга ҳаракат узатадиган фрикцион юритманинг пахта териш даражасига таъсири. // - Агро илм № 5 (68) 2020. – Б. 94-95.
7. Шоумарова М., Абдиллаев Т., Юсупов Ш.А., Вертикал шпинделнинг фрикцион ҳаракат юритмасининг тортиш имконини назорати. // - Ирригация ва мелиорация. – Тошкент, 2020. – 4- сон. – Б. 78-81.
8. Shoumarova M., Abdillaev T., Yusupov Sh.A., Vertikal shpindelli paxta terish apparati texnik samaradorligini ta'minlash imkoniyati. // - Texnika fanlari Т. -2021 й. 4 jild, 1 son. -B. 42-49 <http://dx.doi.org/10.26739/2181-9696-2021-1-7> .
9. Шоумарова М., Абдиллаев Т., Юсупов Ш.А., Вертикал шпинделли пахта териш машиналарига сервис кўрсатишни енгилаштирадиган ўлчов мосламаси. // - Ирригация ва мелиорация. – Тошкент, 2022. – Махсус сон. – Б. 129-132.
10. Yusupov Sh.A., Vertikal shpindelli paxta terish apparatini takomillashtirish misoli. // – Xorazm Ma'mun akademiyasi axborotnomasi. – Xiva, 2022. – 10/1-son. – B. 108-112.
11. Shoumarova M., Abdillaev T., Yusupov Sh.A., Shpindelli barabanning ajratish zo'nasida vertikal shpindellarni teskari aylantirish yuritmasiga stabilizator o'rnatish. // - Ta'lim fidoyilari. – Toshkent, 2023. – 1- son. – B. 238-247.

Awards and prizes

1. O'zbekiston Respublikasi ixtiroga patent № IAP 7723 Paxta terish apparati shpindelini yuritma mexanizmi/ Shoumarova M., Abdillaev T., Yusupov Sh.A. // Rasmiy axborotnoma – 2024. – № 7(280).
2. O'zbekiston Respublikasi ixtiroga patent № IAP 7636 Vertikal shpindellarning friksion yuritmasi/ Shoumarova M., Abdillaev T., Yusupov Sh.A. // Rasmiy axborotnoma – 2024. – № 4(277).
3. O'zbekiston Respublikasi ixtiroga patent № IAP 8345 Vertikal shpindelli paxta terish mashinasi shpindelli barabanlarini harakat yuritmasi/ Shoumarova M., Abdillaev T., Yusupov Sh.A. // Rasmiy axborotnoma – 2025. – № 1 (297).

Skills and activities

1. Mavlanov F.H., Yusupov Sh.A., Abdullayev Baxrom Ravshanovich Sholini ko'chat usulida yetishtirishda ko'chatlash jarayonini mexanizatsiyalashtirishning

axamiyati // INTERNATIONAL SCIENTIFIC CONFERENCE «GLOBAL SCIENCE AND INNOVATIONS 2019: CENTRAL ASIA» ASTANA, KAZAKHSTAN, MARCH 2019 -C.353

2. Матяқубов О.Э., Юсупов Ш.А., Биогаз - XXI аср автомобиллари ёқилғиси // INTERNATIONAL SCIENTIFIC CONFERENCE «GLOBAL SCIENCE AND INNOVATIONS 2019: CENTRAL ASIA» ASTANA, KAZAKHSTAN, MARCH 2019 -C.17

3. SHoumarova M., Abdillaev T., Sarimsakov B. Yusupov Sh.A. Features of the friendship processing the cotton washing machine vertical spindles. // CONMECHYDRO – 2020 IOP Conf. Series: Materials Science and Engineering 883 (2020) 012099 IOP Publishing doi:10.1088/1757-899X/883/1/012099

4. SHoumarova M., Abdillaev T., Shovazov K., Xusainov B. Yusupov Sh.A. Quality of friction drive moving spindels of cotton picking machine with vertical spindle // ICECAE 2020 IOP Conf. Series: Earth and Environmental Science 614 (2020) 012143 IOP Publishing doi:10.1088/1755-1315/614/1/012143

5. SHoumarova M., Abdillaev T., Yusupov Sh.A. Possibility of replacing the V-belts of the friction drive of vertical spindles with poly V-belts // AEGIS 2021 IOP Conf. Series: Earth and Environmental Science 868 (2021) 012043 IOP Publishing doi:10.1088/1755-1315/868/1/012043

6. SHoumarova M., Abdillaev T., Yusupov Sh.A. Bench tests of the friction drive of the vertical spindle made of poly-V belts for improving cotton harvesters // AEGIS 2022 IOP Conf. Series: Earth and Environmental Science 1076 (2022) 012007 IOP Publishing doi:10.1088/1755-1315/1076/1/012007

7. SHoumarova M., Abdillaev T., Yusupov Sh.A. Parameters of the stabilizer of the poly-V belts of the drive of vertical spindles for stable cotton harvesting performance // AEGIS 2022 IOP Conf. Series: Earth and Environmental Science 1076 (2022) 012020 IOP Publishing doi:10.1088/1755-1315/1076/1/012020.

8. SHoumarova M., Abdillaev T., Yusupov Sh.A. Stabilizer for reversing vertical spindles in the drum removal area of cotton-picking apparatus // AEGIS-III-2023 IOP Conf. Series: Earth and Environmental Science 1231 (2023) 012006 IOP Publishing doi:10.1088/1755-1315/1231/1/012006.

9. SHoumarova M., Abdillaev T., Duskulov A. The need for instrumental measurement of the traction force of the friction drive of the vertical spindles of the cotton harvesting machine. // ETESD-II 2023 E3S Web of Conferences 443, 04014 (2023) <https://doi.org/10.1051/e3sconf/202344304014>.

10. SHoumarova M., Abdillaev T., Yusupov Sh.A. Bench tests of friction drive of vertical spindle made of poly-V belts. // CONMECHYDRO – 2022 E3S Web of Conferences 365, 04022 (2023) <https://doi.org/10.1051/e3sconf/202336504022>

11. SHoumarova M., Abdillaev T., Yusupov Sh.A. Begjanov A. Evaluation of the coupling forces of the spindle roller with the drive belts to improve the cotton harvester // AEGISD-IV 2024 BIO Web of Conferences 105, 01013 (2024) <https://doi.org/10.1051/bioconf/202410501013>.

12. Yusupov Sh.A. Vertikal shpindelli paxta terish mashinalari servis xizmatlarini samarali tashkil etishga mo'ljallangan o'lchov moslamasini ishlab chiqish va takomillashtirish// “Zamonaviy dunyoda ilm-fan va texnologiya” nomli ilmiy-amaliy anjumon materiallari toplami 4-qism Toshkent. 2025. – B. 28-32.

13. Yusupov Sh.A. Vertikal shpindelli paxta terish apparatlarida friksion yuritma parametrlarining paxta terish darajasiga ta'sirini tahlil qilish// "Ilm-fan va innovatsiya" nomli ilmiy-amaliy anjumon materiallari toplami 3, №. 36 Toshkent. 2025. –B. 22-25.

Knowledge of languages

<i>languages</i>	<i>Colloquial speech</i>	<i>Writing</i>	<i>Understanding</i>
inglish	Basic	Basic	Basic
Рус	Basic	Basic	Basic

Computer skills: good

Subjects taught:

Automated systems for designing automobiles and tractors.