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Билими

1	Бакалавр	2000 - 2004	Өсүмдүктөрдүн селекциясы жана селекциясы, Ислам Азад университети, Хой кампусу, Иран
2	Магистр	2004 - 2007	Өсүмдүктөрдү өстүрүү, Ислам Азад университети, Тебриз кампусу, Иран
3	Ph.D	2009 - 2014	Өсүмдүктөрдүн селекциясы жана селекциясы, Ататүрк университети, Түркия

Тил билүү деңгээли

#	Тил	Угуп түшүнүү	Окуп түшүнүү	Өз ара сүйлөшүү	Оозеки түшүндүрүү	Жазуу
1	Кыргызча	A1	A1	A1	A1	A1
2	Англисче	C1	C1	C1	C1	C1
3	Түркчө	C2	C2	C2	C2	C2
4	Персче	C2	C2	C2	C2	C2
5	Азери	C2	C2	C2	C2	C2

A1: Beginner **A2:** Elementary **B1:** Pre-Intermediate **B2:** Intermediate **C1:** Upper-Intermediate **C2:** Advanced

Диссертациялары

1	Магистрдик диссертация	2007	Күн караманын бир кайчылаш гибриддериндеги генетикалык параметрлерди баалоо Өсүмдүктөрдү өстүрүү, Ислам Азад университети, Тебриз кампусу, Иран

2	Доктордук диссертация	2014	TRAP жана SSR молекулярдык маркерлерин колдонуу менен күн карама генотиптериндеги генетикалык биологиялык ар түрдүүлүктү аныктоо Өсүмдүктөрдүн селекциясы жана селекциясы, Ататүрк университети

Илимий багыттары

Өсүмдүктөрдүн биотехнологиясы, Өсүмдүктөр физиологиясы, Өсүмдүктөрдү жетиштирүү, Талаа өсүмдүктөрү

Илимий даражалары

1	Доц.М.А.Др.	2017	Талаа өсүмдүктөрү, Уруктар жана өсүмдүктөрдү жакшыртуу институту (SPII)
2	Доц.М.А.Др.	2022	Бакча жана талаа өсүмдүктөрү, Кыргыз-Түрк Манас университети

Берген сабактары

FBE-505 Айыл чарба маалыматтарын талдоо ыкмалары

LEE-800 Магистрдик диссертация

LEE-801 Илимий изилдөө практикасы

BTB-802 Кесиптик практика

ZRF-351 Агрономиядагы илимий изилдөө негиздери

BTB-361 Чанактуу өсүмдүктөр

BTB-451 Кант жана крахмал өсүмдүктөрү

BTB-469 Дары чөптөр жана жыпар жыттуу өсүмдүктөр

BTB-362 Май өсүмдүктөрү

ZRF-156 Биометрия

STJ-352 Практика ii (кесиптик-өндүрүштүк практика)

BTB-512 Техникалык өсүмдүктөрдүн селекциясы

BTB-454 Булалуу өсүмдүктөр

BTB-460 Тоют өсүмдүктөрү

BTB-303 Юсүмдүктюрдүн селекциясы

BKO-410 Айыл чарба юндүрүшүн башкаруу жана маркетинг

BTB-409 Крахмал жана кант юсүмдүктүрү

BTB-414 Долбоор даярдоо техникасы

BKO-211 Статистика

STJ-252 Практика i (илимий практика)

BTB-401 Шалбаа жана жайыт юсүмдүктүрүн башкаруу

BTB-452 Квалификациялык бүтүрүү иши ii (юндүрүштүк практика i

BTB-510 Тереңдетилген өсүмдүк биотехнологиясы

BTB-513 Өсүмдүктөрдүн уруктануу биологиясы

BTB-251 Өсүмдүктөрдүн генетикасы

BTB-406 Дары дармек жана жыпар жыттуу юсүмдүктюр

BTB-306 Май юсүмдүктүрү

Административдик кызматтары

#	Кызматы	Бөлүм	Башталышы	Бүтүшү
1	Бөлүм башчысы	Мөмө-жемиш жана талаа өсүмдүктөрү бөлүмү	01.02.2023	11.09.2023

SCI, SCI-E, SSCI жана AHCI индекстүү журналдарда басылган макалалары

1. H.Z.TABRİZİ, H.Jabbari, H.H.Maleki, R.Darvishzadeh. (2026). Optimizing spring canola (Brassica napus L.) fatty acid profiles and oil yield under late sowing stress through transplanting practices and planting densities in semi-humid climates. Cogent Food & Agriculture, 12(1), 2599563. DOI: 10.1080/23311932.2025.2599563. https://www.webofscience.com/wos/woscc/full-record/WOS:001638012400001.
2. B.Vaezi, H.Z.TABRİZİ, R.Pirooz, H.H.Maleki. (2026). Nonparametric stability analysis of grass pea genotypes under rainfed conditions. Cogent Food & Agriculture, 12(1), 2606407. DOI: 10.1080/23311932.2025.2606407. https://www.webofscience.com/wos/woscc/full-record/WOS:001649926200001.
3. H.Z.TABRİZİ. (2026). SIMULTANEOUS SELECTION FOR EARLY-MATURITY AND HIGH SEED AND OIL YIELD IN ADVANCED SPRING CANOLA BREEDING LINES UNDER TERMINAL HEAT AND DROUGHT STRESS. Journal of Animal and Plant Sciences-JAPS, 36(1), 139-151. DOI: 10.36899/JAPS.2026.1.0012. https://www.webofscience.com/wos/woscc/full-record/WOS:001669898000011.
4. S.Najafi, N.Seyedi, B.Özdemir, H.Z.TABRİZİ, B.Farda, L.Pace. (2026). Chromosomal Architecture, Karyotype Profiling and Evolutionary Dynamics in Aleppo Oak (Quercus infectoria Oliv.). Diversity, 18(1), 59. DOI: 10.3390/d18010059. https://www.webofscience.com/wos/woscc/full-record/WOS:001671329700001.
5. H.H.Maleki, K.Fotouhi, N.Sabaghnia, H.Z.TABRİZİ. (2025). Genetic variation of sugar beet genotypes based on root yield and sugar-related characteristics through the GT biplot model. Journal of Elementology, 30(4), 789-805. DOI: 10.5601/jelem.2024.29.4.3443. https://www.webofscience.com/wos/woscc/full-record/WOS:001660415400013.

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7. H.H.Maleki, B.Vaezi, A.Jozeyan, A.Mirzaei, R.Darvishzadeh, S.Dashti, M.Arshad, H.Z.TABRİZİ, M.Kordrostami. (2025). Grass pea dual purpose dry matter and seed yields in rainfed conditions across diverse environments. Scientific Reports, 15(1), 4960 . DOI: https://doi.org/10.1038/s41598-025-89050-9. https://www.webofscience.com/wos/woscc/full-record/WOS:001418722300013.
8. H.H.Maleki, R.Darvishzadeh, H.Z.TABRİZİ. (2024). Identification of Resistance Sources Against Orobanche Cernua in Tobacco Germplasm. Journal of Crop Health (formerly Gesunde Pflanzen) , 76(3), 701–711. DOI: 10.1007/s10343-024-00987-9. https://www.webofscience.com/wos/woscc/full-record/WOS:001226816200001.
9. H.H.Maleki, H.R.Pouralibaba, R.Ghiasi, F.Mahmodi, N.Sabaghnia, S.Samadi, H.Z.TABRİZİ, Y.R.Danesh, B.Farda, M.Pellegrini. (2024). Exploring Resistant Sources of Chickpea against Fusarium oxysporum f. sp. ciceris in Dryland Areas. AGRICULTURE, 14(6), 824. DOI: 10.3390/agriculture14060824. https://www.webofscience.com/wos/woscc/full-record/WOS:001254918800001.
10. H.H.Maleki, B.Vaezi, A.Jozeyan, A.Mirzaei, R.Darvishzadeh, S.Dashti, H.Abdi, H.Z.TABRİZİ. (2024). Deciphering genotype-by-environment interaction of grass pea genotypes under rain-fed conditions and emphasizing the role of monthly rainfall. BMC Plant Biology, 24(24), 559. DOI: 10.1186/s12870-024-05256-5. https://www.webofscience.com/wos/woscc/full-record/WOS:001256154000002.
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12. P.G.Mokri, R.Darvishzadeh, B.M.Zanjani, H.H.Maleki, H.Z.TABRİZİ. (2024). Enhancing tobacco (Nicotiana tabaccum L.) breeding efficiency utilizing GBLUP through SSR markers for superior parental selection based on leaf quality traits. Indian Journal of Genetics and Plant Breeding, 84(3), 461–470. DOI: https://doi.org/10.31742/ISGPB.84.3.17. https://www.webofscience.com/wos/woscc/full-record/WOS:001572519000017.
13. H.Z.TABRİZİ. (2024). ASSESSMENT OF HERITABILITY AND GENETIC EFFICIENCY IN ADVANCED SESAME INBRED LINES. Journal of Animal & Plant Sciences, 34(2), 2309-8694. DOI: https://doi.org/10.36899/JAPS.2024.2.0737. https://www.webofscience.com/wos/woscc/full-record/WOS:001196244000021.
14. B.Bakhshi, H.A.Oghan, V.Rameeh, H.Z.TABRİZİ, A.Askari, A.Faraji, G.Ghodrati, H.R.Fanaei, A.K.Danaei, N.Kazerani, K.Payghamzadeh, D.Kiani, H.Sadeghi, F.Shariati, A.Dalili, M.A.A.N.Afrouzi. (2023). Trait profiling and genotype selection in oilseed rape using genotype by trait and genotype by yieldtrait approaches. FOOD SCIENCE & NUTRITION, 11(00), 3083–3095. DOI: 10.1002/fsn3.3290. https://www.webofscience.com/wos/woscc/full-record/WOS:000939875100001.
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17. M.Göre, H.Z.TABRİZİ, O.Kurt. (2023). Correlation and sequential path analysis of oil yield and related characteristics in camelina under seasonal variations. OCL - Oilseeds and fats, Crops and Lipids, 30(2), 1. DOI: 10.1051/ocl/2022035. https://www.webofscience.com/wos/woscc/full-record/WOS:000907827300001.

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2. H.Z.TABRİZİ, S.Kokab, H.H.Maleki, M.Farzami-Sepehr. (2025). Interrelationships among agro-morphological characteristics of Iranian safflower germplasm under cold and rain-fed conditions. Ecological Genetics and Genomics, 35(00), 100354. https://doi.org/10.1016/j.egg.2025.100354.
3. J.Taghinezhad, H.Z.TABRİZİ. (2025). Impact of Row Planters and Different Planting Arrangements on Peanut Yield and Yield Components. Journal of Tekirdag Agricultural Faculty, 22(2), 308-318. https://doi.org/10.33462/jotaf.1403775.
4. H.Z.TABRİZİ, A.Pirzad, F.Samadzadeh. (2025). Optimizing Planting Arrangement and Density for Enhanced Oil Yield and Fatty Acid Composition in a Non-Shattering Sesame Cultivar. Manas Journal of Agriculture Veterinary and Life Sciences, 15(1), 91-102. https://doi.org/10.53518/mjavl.1652581.
5. S.A.Askari, M.N.Esfahani, K.Shirazi, A.N.Esfahani, H.Z.TABRİZİ, M.Mohammadi. (2024). Unveiling Genetic Variation in Garlic Genotypes in Response to Rust Disease Using RAPD Marker. OBM Genetics, 8(2), 231. https://www.lidsen.com/journals/genetics/genetics-08-02-231.
6. M.Gholamhoseini, H.Z.TABRİZİ, S.A.Andarkhor, S.Mansouri, F.Shariati, F.Parchami-Araghi. (2024). The Effect of Planting Arrangement and Plant Density on the Yield of Non-dehiscent Sesame in Sari and Moghan. Journal of Plant Production Research, 31(1), 171-188. https://doi.org/10.22069/jopp.2023.21410.3045.
7. S.Mirzaei, M.Chehrazi, H.Z.TABRİZİ. (2024). Exploring Growth Responses and Performance of Endemic Iranian Narcissus Genotypes. Iranian Journal of Plant Physiology, 14(2), 5003-5015. https://doi.org/10.71551/ijpp.2024.1025825.
8. H.Jabbari, H.Z.TABRİZİ, M.B.Valipour, F.Shariati, E.H.Ebrahimi. (2024). Investigating the agronomic traits of winter canola in seeding and transplanting systems with different plant densities under delayed cultivation conditions. Journal of Applied Crop Research, 35(4), 25-48. 10.22092/aj.2024.363076.1656.
9. H.Z.TABRİZİ, H.A.Oghan, V.Rameeh, A.Faraji, R.Behmaram, N.Kazerani, H.R.Fanaei, E.K.Ahmadi, S.R.Ozan, S.Kia, A.Rezaeizad, K.Payghamzadeh, A.K.Danaei, B.Alizadeh, M.Asgari, B.Behmanesh, Sh.F.Asgarkhanloo, M.Taghizadeh, M.J.Navaeb, V.Alavi, H.Sadeghi, M.Bagheri, F.P.Araghi, R.Adiban, M.Passandideh. (2024). Aram, new high yield spring open-pollinated oilseed rape cultivar suitable for warm regions of Iran. Research Achievements for Field and Horticultural Crops, 12(2), 145-163. https://rafhc.areeo.ac.ir/article_131017.html?lang=en.
10. F.Samadzadeh, A.Pirzad, H.Z.TABRİZİ. (2023). Effect of Plant Pattern and Density on Morphological Characteristics and Yield-Related Traits of Non-Dehiscent Sesame Cultivar. Journal of Crops Improvement, 25(1), 51-63.

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11. B.Bakhshi, H.A.Oghan, V.Rameeh, H.R.Fanaei, A.Askari, A.Faraji, G.Ghodrati, H.Z.TABRİZİ, K.Payghamzadeh, D.Kiani, H.Sadeghi, N.Kazerani, A.K.Danaei, A.Dalili, M.A.A.N.Afrouzi. (2023). Analysis of genotype by environment interaction to identify high-yielding and stable oilseed rape genotypes using the GGE-biplot model. Ecological Genetics and Genomics, 28(1), 100187. https://doi.org/10.1016/j.egg.2023.100187.
12. M.Passandideh, M.Rajaie, H.Z.TABRİZİ. (2023). Effect of some plant growth biostimulants on increasing canola (Brassica napus L.) tolerance to drought stress. Environmental Stresses in Crop Sciences, 15(4), 1023-1035. https://escs.birjand.ac.ir/article_2188.html?lang=en.
13. S.H.Shojaei, K.Mostafavi, I.Ansarifard, M.R.Bihamta, H.Z.TABRİZİ, A.Omrani, M.Gore, S.M.N.Mousavi. (2023). Comparison of genotype × trait and genotype × yield-trait biplots in Sunflower cultivars. International Journal of Agriculture, Environment and Food Sciences, 7(1), 136-147. https://doi.org/10.31015/jaefs.2023.1.17.
14. H.Z.TABRİZİ, A.Hosseinpour, M.Ghaffari, K.Haliloglu. (2022). Genetic structure and marker-trait associations in parental lines of sunflower (Helianthus annuus L.). Iranian Journal of Plant Physiology, 12(1), 3955-3971. 10.30495/ijpp.2021.1933502.1340.

Докладдары

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2. A.ABASBEK KIZI, H.Z.TABRİZİ. Some Physical Properties of Safflower Seeds (Carthamus tinctorius L.). The International Manas Turkic World Agriculture Congress., 2025. https://turktarimkongresi.manas.edu.kg/tr.
3. N.BAZARBEKOVA, H.Z.TABRİZİ. Climate Change Impacts on Agricultural Activities in Kyrgyzstan: A Case Study of Bishkek. The International Manas Turkic World Agriculture Congress, 2025. https://turktarimkongresi.manas.edu.kg/tr.
4. H.Z.TABRİZİ. Introducing Camelina to Kyrgyzstan: A Game-Changer for Farmers and the Environment. 1st International Manas Congress on Science and Technology (TURK 2025), 2025. https://congreteria.com/event/2/page/8-home.
5. H.Z.TABRİZİ. Comprehensive Advances in Stability Analysis for Crop Breeding: Univariate, Multivariate, and Multi-Trait Innovations. VI. International Applied Statistics Congress (UYIK – 2025), 2025. https://www.uyik.org/.
6. S.Mousavi, H.Z.TABRİZİ, V.Ahmadi, M.M.Avval. Biotechnology and plant gene editing: producing disease and pest resistant crops for sustainable agriculture. 6th International and 14th National Biotechnology Congress, 2025. https://congress.iribs.org/en.
7. V.Ahmadi, H.Z.TABRİZİ, M.M.Avval. Smart Breeding of Aromatic Rice: Integrating Genomic Tools, Machine Learning, and Market-Oriented Strategies. 6th International and 14th National Biotechnology Congress, 2025. https://congress.iribs.org/en.
8. F.Samadzadeh, A.Pirzad, H.Z.TABRİZİ. Effect of planting pattern and plant density on oil quality of non-dehiscent sesame cultivar. 5th Biology Payame Noor University Conference , 2024. https://conference.pnu.ac.ir/Fars-biological/.
9. H.Z.TABRİZİ, S.Mansouri. Simultaneous Selection For Early Maturity And High Yield In Advanced Sesame Lines. V. INTERNATIOANL APPLIED STATISTICS CONGRESS, 2024. https://www.uyik.org/.
10. H.Z.TABRİZİ. Inappropriate Applications Of Statistical Methods In Agricultural Research: Challenges Of Violating Assumptions In Variance Analysis, Regression Analysis, And Mean Comparison Methods. V. INTERNATIOANL APPLIED STATISTICS CONGRESS, 2024.

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11. A.Barghi, A.Omrani, H.Z.TABRİZİ. Changes in the physiological characteristics of wheat with the application of growth-promoting bacteria and zinc sulfate fertilizer. International Symposium “Microorganisms and the Biosphere (Microbios-2023)", 2023. https://microbios2023.manas.edu.kg/en.
12. A.Barghi, A.Omrani, H.Z.TABRİZİ. Yield and yield components of wheat as affected by plant growthpromoting bacteria and zinc sulphate fertilizer under drought stress conditions. International Symposium “Microorganisms and the Biosphere (Microbios-2023)", 2023. https://microbios2023.manas.edu.kg/en.

Китептери

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Долбооорлору

1. Х.З.Табризи, А.Дурсун, Х.Х.Малеки, Ж.Өзбекова, М.Гөре, С.С.Масоолех, С.Бобушова, В.Исаева, Т.Эсенали Уулу. Ар кандай биологиялык жер семирткичтердин кургакчылык стресс шарттарында өскөн майдык жана чагылуучу күн карама (Helianthus annuus L.) сортторунун сандык жана сапаттык касиеттерине тийгизген таасирин аныктоо. KTMU-BAP-2023.FB.08.
2. А.Дурсун, Х.З.Табризи, М.Жаанбаев, О.Дурал, М.Өжал. Kırgızistan-Türkiye Manas Üniversitesi Türk Dünyası Botanik Bahçesi Yapısal ve Bitkisel Peyzaj Tasarım Uygulamaları. R.30.2023/YID-19864.