

Sıra sayı	Adı	İşin xarakteri	Nəşr yeri, tarixi	Həcmi (səhifə)	Müəlliflər	Beynəlxalq Baza indeksi
1	2	3	4	5	6	7
1	Distribution and ecobiological research of Vetch (<i>Vicia</i> L.) species in Azerbaijan.	Elmi məqalə	<i>International Journal and Plant Biology of Current Research in Biosciences</i> , V, №7, 27-36 India, Tamilnadu, 2018	10	Asadova K.V., Asgarov A.M.	Index Copernicus https://doi.org/10.20546/ijcrb.p.2018.507.004
2	Micromorphological structure of seeds in some taxa of <i>Vicia</i> L. (Fabaceae) occurring in Azerbaijan.	Elmi məqalə	<i>Plant & Fungal Research</i> , Institute of Botany of ANAS, v.1(1), 43-51 Baku, 2018	9	Asadova K.V., Asgarov A.M.	AGRIS http://dx.doi.org/10.29228/plantfungalres.34
3	Genus <i>Vicia</i> L. in the flora of Azerbaijan	Konfrans materialı	VIII Млжнародна Конференция “Qsiuii Науковl Читання”, Велес (Центр наукових публікацій, Ч. 1, 17-19 Украша, Кшв, 2019	3	Asadova K.V.	
4	Новые сведения о роде Люцерна (<i>Medicago</i> L.) флоры Азербайджана	Elmi Məqalə	Сборник статей Международной научно-практической конференции РФ, Москва, 2019	2	Гювендиев ВМ.	Google Scholar
5	Taxonomy of species of the genus <i>Medicago</i> L. (<i>Fabaceae</i> Lindl.) Flora of Azerbaijan and micromorphological features of seeds of some species	Elmi Məqalə	<i>Vestnik KrasGAU</i> 1(142). RF, Krasnoyarsk, 2019	9	Guvendiyev V.M., Askerov A.M.	AGRIS Google Scholar
6	Исследование генетического разнообразия рода Люцерна (<i>Medicago</i> L.) с применением ISSR маркеров	Elmi Məqalə	<i>Проблемы развития АПК региона</i> № 1(41), РФ, Махачкала, 2020	7	Гювендиев В.М., Аскеров А.М. Гювендиева Х.М. Калантарова Н.С., Гаджиев Э.С.	AGRIS Google Scholar
7	Micromorphology of seeds of <i>Bucrates</i> , <i>Lunatae</i> , <i>Hymenocarpos</i> sections of <i>Medicago</i> L. species in Azerbaijan.	Elmi Məqalə	<i>Int. J. Bot. Stud</i> , 5(1): India, Delhi. 2020	6	Guvendiyev V.M., Askerov A.M.	WOS

8	Micromorphology of seed in some <i>Vicia</i> taxa belonging to section <i>Crassa</i> from Azerbaijan	Elmi məqalə	<i>Бюллетень Государственного Никитского ботанического сада</i> , вып. 134, 17-23. Крым, г. Ялта, 2020	7	Asadova K.V., Asgarov A. M.	РИНЦ https://doi.org/10.36305/0513-1634-2020-134-17-23
9	Биоморфологическая оценка некоторых таксонов вики (<i>Vicia</i> L., Fabaceae Lindl.), распространенных в Азербайджане.	Elmi məqalə	<i>Ученые записки Крымского федерального университета имени В.И. Вернадского. Биология. Химия. т. VII (73), №1</i> , 14-25 Крым, 2021	12	Asadova K.V., Asgarov A. M.	РИНЦ https://doi.org/10.37279/2413-1725
10	New distribution areas of some species (<i>O. altissima</i> , <i>O. michauxii</i> and <i>O. buhseana</i>) of sainfoin (<i>Onobrychis</i> Mill.) in the flora of Azerbaijan and their bioecological characteristics	Elmi məqalə	Journal of Life Sciences & Biomedicine, vol. 4(77), No 1, p. 2227 (2022)	6	Kharibul Azizkhanli, Asgarov A. M.	Google Scholar
11	Taxonomic composition and distribution of oat (<i>Avena</i> L.) species in Azerbaijan.	Elmi məqalə	Journal of Life Sciences & Biomedicine, vol. 4(77), No 2, p. 59-67 (2022)	9	Aydin Asgarov, Gunel Guliyeva.	Google Scholar
12	Morpho-ecological study of wild <i>Onobrychis altissima</i> Grossh. and <i>Onobrychis cyri</i> Grossh. (<i>Onobrychis</i> Mill.) in Azerbaijan	Elmi məqalə	Ekologia (Bratislava) - Journal of the Institute of Landscape Ecology, Slovak Academy of Sciences, Vol.42, N4, 2023	7	Kharibul Azizkhanli, Asgarov A. M., Babak Shahmorad, Mahammad Eldarov	Scopus Q3
13	Assessment of diversity of Olive (<i>Olea europaea</i> L.) genotypes according to pomological characters	Elmi Məqalə	<i>II International scientific and practical conference "Integration of science and practice as a mechanism of effective development"</i> . Copenhagen, Denmark 2024	4	Karimova Q., Asgarova R., Guvendiyev V., Hajiyeva S., Hajiyev E.	Google Scholar

14	Assessment of genetic diversity among wild pomegranate (<i>Punica granatum</i> L.) genotypes of Azerbaijan using ISSR markers	Elmi Məqalə	<i>Acta Botanica Caucasica</i> Vol.3, №2, Azerbaijan, Baku. 2024	7	Hajiyeva S., Babayeva S., Mustafayeva Z., Izzatullayeva V., Guvendiyev V., Hajiyev E.	AGRIS
15	Biochemical study of <i>Medicago</i> species collected from various conditions in environmental Azerbaijan	Elmi Məqalə	<i>X International scientific and practical conference Computerintegrated technologies of automation of technological processes. Hamburg, Germany 2024</i>	3	Guvendiyev V.M., Hajiyev E.S., Hajiyeva S.V.	Google Scholar
16	Notes on two endemic species of <i>Onobrychis</i> Mill. in Azerbaijan	Konfrans materialı	LEPL Agriculture Scientific Research Center, International scientific conference, (Georgia)22 - 24. 2024	3	Kharibul Azizkhanli	
17	Biomorphological assessment of <i>Medicago</i> species in Azerbaijan	Elmi Məqalə	<i>Genet Resour Crop Evol</i> 72, Germany, Gatersleben. 2025	10	Guvendiyev V.M., Hajiyev E.S., Hajiyeva S.V., Gurbanov E.M.	WOS Q2, Scopus Q2
18	Effect of drought and salinity stress on proline accumulation in potato (<i>Solanum tuberosum</i> L.) Genotypes	Elmi Məqalə	<i>Advances in Biology & Earth Sciences</i> Vol.10, No.1, Azerbaijan, Baku 2025	11	Hajiyev E., Mammadova A., Hajiyeva S., Karimova A., Allahverdiyev E., Aliyev R., Asadov E.,	Scopus Q1
19	Distribution and Biomorphological Evaluation of Oat (<i>Avena</i> L.) Populations in Azerbaijan	Elmi Məqalə	<i>Yuzuncu Yil University Journal of Agricultural Sciences.</i> Vol:35 Issue:3, Turkiye, Van. 2025	10	G. Guliyeva, A. Asgarov, V.Guvendiyev, A. Huseynova	Scopus Q3

20	Morphological and biochemical study of the species of <i>Medicago lupulina</i> L. distributed in Azerbaijan	Elmi Məqalə	<i>Advances in Biology & Earth Sciences</i> Vol.10, No.3, Azerbaijan, Baku 2025	17	V. Guvendiyev, Z. Abaszade, D. Ganbarov, S. Hajiyeve, E. Hajiyeve, E. Gurbanov	Scopus Q1
21	Investigation of plant diversity in Azerbaijan: Collection and evaluation.	Konfrans materialı	Dr. Mirza Gokgol International Plant Genetic Resources Symposium, p. 29, Ganja, Azerbaijan, August 19-22, 2025	1	Kamala Asadova.	
22	Eco-geographical distribution features of wild species of the sainfoin genus (<i>Onobrychis</i> Mill.) in Azerbaijan.	Konfrans materialı	Dr. Mirza Gokgol International Plant Genetic Resources Symposium, p. 66, Ganja, Azerbaijan, August 19-22, 2025	1	Kharibul Azizkhanli.	AGRIS
23	Biomorphological assessment of <i>Avena</i> L. populations spreading in Azerbaijan.	Konfrans materialı	Dr. Mirza Gokgol International Plant Genetic Resources Symposium, p.106, Ganja, Azerbaijan, August 19-22, 2025	1	Gunel Guliyeva.	AGRIS
24	Genetic Diversity in Azerbaijani <i>Medicago orbicularis</i> (L.) Bartal.: Morphological and Molecular Characterization	Elmi Məqalə	<i>Plant Mol Biol Rep.</i> Vol.44, No.44 USA, New York 2026	19	V.Guvendiyev, Z.Abaszade, D. Ganbarov, S.Hajiyeve, E.Hajiyeve, E. Gurbanov	WOS Q2, Scopus Q2