

Full Name: Ibragimov Talgat Saduakasovich	
Education :	
1987-1992	Kaz GU named after Al-Farabi, Alma-Ata RK, Faculty of Biology, Lecturer in Biology and Chemistry.
01.07.2006	Candidate of Biological Sciences.
Work experience:	
<i>Academic:</i>	
<i>Work in this organization:</i>	
2021-2022	Professor of the Department of Chemistry and Biology Miras University
	Fundamentals of geobotany and biogeography, Systematics of higher plants, Biogeography, Evolution and systematics of flowering plants.
	Employment (full-time)
<i>Previous jobs in educational institutions:</i>	
1992-2018	LLP "Southwest Research Institute of Animal Husbandry and Plant Growing" Address: Shymkent, Al-Farabi square 3 Head of the Department of pastures and fodder crops of "Yuzniizhir" LLP
2018-2021	Senior Lecturer of the Department of "Natural Sciences" of Silkway University
	Fundamentals of geobotany and biogeography, Systematics of higher plants, Biogeography, Evolution and systematics of flowering plants. Bioresources of Kazakhstan, Animal and plant breeding
	Employment (full-time)
Non-academic:	
1992-2005	Kazakh Research Institute of Karakul Breeding, Senior researcher
Professional development:	
2017-2021	<ol style="list-style-type: none"> 1. Certificate Springer Link User Training 14.06.2017 2. Certificate "Natural Sciences in Primary School" University of Barcelona, Spain .Shymkent from 26.03 to 29.03.2018 3. Certificate of participation for attending the 7 international scientific-practical journal «GLOBAL SCIENCE AND INNOVATIONS 2019 CENTRAL ASIA» 4. certificate "Ecology and safety of Life" Scientific and methodological Center "ZIAT" September 28, 2019 5. Certificate no. PC - 2020/511 " new approaches to studying biological (anatomy, Botany, Zoology, morphology, physiology and PR.) science, history of development, theory and methods of preparation of biology" Financial & Legal Solutions "LLP, Almaty, 050054 STR.Magnitnaya 196.20.04. 2020 72 hours register-y no.: 442 6. Certificate No. 14 on the course "Biology and physiology of human and animal development" innovative educational center " Shymkent, 2020, Abdrazakov STR. 6/1103.02. 2020-14. 02. 2020 G. 72 hours register No.: 20-065 7. Certificate No. 189 on the course "technologies of organizing distance learning" innovative educational center " Shymkent, 2020, Abdrazakov STR. 6/1105. 08-20.08. 2020 72 hours register No.: 002-193 8. Certificate has participated in International Winter School, Kazakh National Agrarian Research University Almaty 15-27 february, 2021

	<p>9. Certificate 011-do-014O "fundamentals of Geobotany and biogeography" 72 hours Astana gas station "Center for educational technologies Expert Seven Start" 05.06-16.06.2020 72 hours Registration No. 011-do-014O</p> <p>10. certificate 011-do-044O "biresurs of Kazakhstan" 72 hours Astana ODS "Center for educational technologies Expert Seven Start" 19.06-30.06.2020 G. 72 hours Registration No. 011-do-044o July 30, 2021</p>
Awards and prizes:	
2017	Honorary certificate of the president of the International University Silkway M. B. Yunusova;
2018	Thank you letter from the rector of YUKGU im. M. Auezova;
2018	Nur Otan Party's thank you letter;
2018	Honorary certificate of the Republic of Kazakhstan;
2018	Winner of the Nomination "Best Scientific Partner of the year";
2018	Patent standardization and certification of the Ministry of Agriculture of the Republic of Kazakhstan "Izen Nur".
2019	Blog post 1-International Encyclopedia of scientists "unity of Independent States - 2019", among the scientific and pedagogical society in the CIS countries and Europe, organized by the legal entities in the form of the Association "national movement of Bobek" Nur-Sultan, October, 2019
Activities in the service sector:	
2015-2021	<p>Participation in research programs:</p> <p>I was to the scientific supervisors of the event:</p> <p>1. "Mobilization, study, conservation and restoration of the gene pool of arid forage crops in the desert zone of southern Kazakhstan"</p> <p>According to the scientific and technical program: "Creation of new highly productive varieties of forage grasses adapted to different cultivation conditions, based on the use of genetic diversity and effective methods"</p> <p>Applied scientific research in the field of agriculture 2015-2017 (O. 0723)</p> <p>2. By event: "Mobilization, study, conservation of genetic resources of plants of non-traditional crops in the south of Kazakhstan"</p> <p>According to the scientific and technical program: "Collection and study of biodiversity of non-traditional crops and wild species - relatives of the cultural and natural flora of Kazakhstan in order to develop genetic resources of agricultural crops, conservation, restoration and use in breeding"</p> <p>Applied scientific research in the field of agriculture 2015-2017 (O. 0219)</p> <p>3. By event: "Creation of new highly productive varieties of arid forage crops adapted to the conditions of the South of Kazakhstan, based on the use of genetic diversity"</p> <p>According to the scientific and technical program: "Creation of new highly productive varieties of forage grasses adapted to various cultivation conditions based on the use of genetic diversity and effective methods"</p> <p>Applied scientific research in the field of agriculture 2015-2017 (O.0723)</p> <p>4. By event: "Development and improvement of techniques for improving low-yielding pastures with the use of zero and minimal tillage and the creation of multi-season seed pastures in the south of Kazakhstan"</p> <p>According to the project: "Development of technologies for improving and rational use of pastures for the development of cattle breeding" According to the scientific and technical program: "Technology of intensive development of animal husbandry" Applied scientific research in the field of agriculture 2015-2017 (O. 0749)</p> <p>5. According to the project: Landscape studies of the South Kazakhstan region, drawing up an ecological and geographical map, determining natural reserves</p>

	<p>of plant raw materials, obtaining essential oil.</p> <p>Life and health sciences. Fundamental and applied research in the field of biology. - Environmental problems. Assessment of the state and problems of conservation of biodiversity of flora and fauna of the Republic of Kazakhstan. Scientific foundations of rational use and reproduction of biological resources</p> <p>AP0513322838</p>
Publications and presentations:	
2018-2021	<p>More than 250 scientific works, 7 works, 8 recommendations.</p> <p>Main publications for the last 5 years:</p> <ol style="list-style-type: none"> 1. Ibragimov T. S., Aralbay N., Kuatbayev A. T., Isaev E. B., Altybayev zh., reserves of Medicinal Plants of Mount Kazygurt on the territory of Malaya Zhetysu/ Bulletin of nauki KATU im. S. Seifullina, (international), No. 3 (102), Nur-Sultan, 2019, pp. 194-200 2. T.S Ibragimov, A.T Kuatbaev, G.K Saybaldiyeva, Zh.M Altibayev. A.Y Orazbayev Arealogical features of Essential Oil plants of the Natural flora of the foothill semi-desert zone of the Turkestan Region According to the Seasons// Journal of Environmental Management and Tourism. Volume iX. issue 7(39) Winter 2019. 3.Ibragimov T. S., Aralbay N. K., Altybayev zh.m., Sikhimbayev A. E., Akbala zh. N., Kulazhan zh. study of the special area of distribution of wild-growing medicinal products containing essential oils in pre-and mining zones of the Turkestan region. Doklady NAN RK, Almaty, 2019 . No. 1, STR.11-15 4. N.N.Azhimetov, S. A. Parzhanov, T.S. Ibragimov, G.R. Tastanbekova, B.A. Raimbekov, A.E.Sartaev Agrobiological characteristic jf the varieties of arid fodder crops for creating multicomponent agrophytocenoses of the desert zone of Southern Kazakhstan/ Research Artcle. International journal of Pharmaceutical Resseearach/ October – December 2018 / vol /10/ issue 4, 616-618. 5. Koshkarov A., Seitkarimov A. , Ibragimov T., Sartaev A. formation and study of breeding resources in the gene pool of the arid zone of Kazakhstan/ Bulletin of Shakarim State University of Semey. 2017 pp. 243-246
Publications and presentations:	
2018-2021	<p>Inventions:</p> <ol style="list-style-type: none"> 1. Ibragimov T., Azhimetov N.N., Abdraimov S.A Sartaev E, Seitkarimov A Koshkarov A, Sartaev A. Patent for the izen gray variety/ Patent for the variety izen gray "NUR" No. 872. dated 12.12.2018. State Register of Breeding Achievements of the Republic of Kazakhstan 2. Ibragimov T., The author's certificate for the grade izen gray "Nur". Certificate of the author for the variety izen gray "Nur" No. 4436. selection achievements of the Republic of Kazakhstan 3.The validity of the entry into the State Register of rights to objects protected by author's rights No. 17360 from May 11, 2021. Research of plant areas 06.05.2021 4.The validity of the entry into the State Register of rights to objects protected by Copyright Law No. 17359 of May 11, 2021. Creation of a geodetic database on the distribution areas of essential oil plants 06.05.2021 5.The validity of the entry into the State Register of rights to objects protected by Copyright Law No. 17781 from May 20, 2021. Creation of multi-zone farmers in the distant animal husbandry of South Kazakhstan 19.05.2021 6.The validity of the entry into the State Register of rights to objects protected by Copyright Law No. 17775 from May 20, 2021. Introduction of technology

	<p>for restoring degraded pasture lands in sandy areas of South Kazakhstan region proposals 19.05.2021</p> <p>7. Certificate of accreditation of Nur-Sultan City of the Ministry of education and science of the Republic of Kazakhstan No. 000263 dated 05.11.2021</p>
Additional information:	
	<p>More than 250 scientific papers, 7 inventions, 8 recommendations. Developed recommendations for the rational use and improvement of desert pastures in Kazakhstan. An expedition was organized to study the state of vegetation on the dried-up bottom of the Aral Sea in the Kyzyl-Orda region. The length of the survey route is 1500 km.</p> <p>An expedition was organized to collect seeds of arid plants in Aktobe, Kyzylorda, South Kazakhstan and Zhambyl regions.</p> <p>28 master's theses on the problems of biodiversity and ecology of deserts, restoration of degraded pastures, rational use and improvement of desert pastures were defended under the leadership.</p> <p>Participated in the International Forum on Saving the Aral Sea (2017).</p>