

	grant funding of young scientists for scientific and (or) scientific and t e
	research in the field of social sciences and humanities
	Fundamental, applied, interdisciplinary research in the field of humanities.
	AP13068670
	Historical and genetic study of the Zhetyru tribe
	, PhD
	Zhetyru is one of the Kazakh clan associations, which in the early 20th century amounted to 300 thousand to 430 thousand people [Masanov, 2011; Tynyshpayev, 1925]. Today their number is estimated at about 580 thousand people [Rakishev, 2015], living mainly in Western and Southern Kazakhstan, as well as in Russia and Uzbekistan. According to genealogical legends, the Kazakhs of the Younger Juz were divided into three major associations: Alimuly, Bayuly and Zhetyru. Zhetyru consists of 7 clans: Tama, Tabyn, Kerderi, Zhagalbayly, Kereit, Teleu and Ramadan, 45 branches, 85 sub-branches [Kazantsev, 1867].
	Reconstruct the history and genetic genealogy of the Zhetyru association using the Y-chromosome.
	-for 2022: collection of DNA samples with full shezhire. Creation of a database on zhejiru, both with fixation of shezhire and DNA results; writing an article on history or genetic genealogy; collection of sources and historiography on the history of Tabyn, Tama tribes; analysis of genetic results of representatives of Tabyn, Tama tribe; analysis of complete U-chromosome syxens of representatives of Tabyn, Tama tribe. -for 2023: collection of DNA samples with complete shezhire. Replenishment of the database on Jetiru, both with fixation of shezhire and DNA results; writing an article on history or genetic genealogy of one or several units of Jetiru; collection of sources and historiography on the history of tribes Jagalbayly, Ramadan; analysis of genetic results of representatives of tribe Jagalbayly, Ramadan; analysis of full U-chromosome syxens of representatives of tribe Jagalbayly, Ramadan; -for 2024: collection of DNA samples with full shezhire. Replenishment of the Jetiru database with both shezhire fixation and DNA results; writing an article on the history or genetic genealogy of one or more Jetiru units; collection of sources and historiography on the history of Kereit, Teleu, Kerderi tribes; analysis of genetic results of Kereit, Teleu, Kerderi tribe representatives; analysis of full U-chromosome syxences of Kereit, Teleu, Kerderi tribe representatives.
Target groups	