## Brief information about the project

Name of the project	«Evolution de la politique extèrieure multivectorielle de la
	République du Kazakhstan»
Relevance	The principle of multi-vector foreign policy is a feature
	born out of objective circumstances of our state. In the new
	environment of geopolitical and geo-economic changes,
	the country's leadership had to look for the new forms of
	interaction with regional and global powers to preserve the
	multi-vector nature of its foreign policy. The relevance of
	the theme is due to the need to study the ways of evolution
	of the multi-vector foreign policy of the Republic of
	Kazakhstan
Purpose	- study the influence of new geopolitical and geo-economic
	conditions on the mechanisms of implementation of the
	multi-vector foreign policy of the Republic of Kazakhstan
	and make a forecast analysis of the direction of its
	evolution
Objectives	- develop a methodology for the study of multi-vector;
	- analyze the evolution of the conceptual foundations of
	multi-vector and the modernization of its practice;
	- analyze the main directions of the multi-vector foreign
	policy of the Republic of Kazakhstan and their evolution;
	- make a forecast analysis of possible threats to the multi-
	vector capability of the RK.
Expected and achieved results	Based on the study of the set goal and objectives, publish
	a collective monograph in English
Research team members with	1. Baizakova K.I., Prof., Dr. Researcher ID: N-4512-
their identifiers (Scopus Author	<u>2014,</u> ORCID ID: <u>https://orcid.org/ 0000-0003-3016-</u>
ID, Researcher ID, ORCID, if	4113, Scopus author ID: 57224272716
available) and links to relevant	2. Kukeyeva F.T., Prof., Dr. ResearcherID <u>N-4317-2014</u> ,
profiles	ORCID ID: https://orcid.org/0000-0003-4570-5680;
-	Scopus author ID: 55858882700
	3. Baizakova Zh.I., Candidate of history, Researcher ID:
	HMP-5265-2023, ORCID ID: https://orcid.org/0000-
	0001-7300-5425 Scopus author ID: 57211502966
List of publications with links to	-
them	
Patents	-