



**ACADEMICIA**  
**An International**  
**Multidisciplinary**  
**Research Journal**  
 (Double Blind Refereed & Peer Reviewed Journal)



**DOI: 10.5958/2249-7137.2021.00967.8**

## REFLECTION AND PROBLEMS OF LINGVOCOGNITOLOGICAL AND COGNITIVE ASPECTS IN TRANSLATION

**Azamova Gulasal Sodiq qizi\***

\*English Teacher,  
 Department of Foreign Languages in Humanities,  
 Fergana State University  
 UZBEKISTAN

### ABSTRACT

*There are different approaches to translation at the current stage of development of translation studies. One of them is the understanding of the translation process and quality, which is particular interest to researchers and scholars. This can be seen in a number of research articles devoted to discussing the cognitive aspects of translation around the world. This article shows critically examine the existing knowledge approaches and trends in translation proposed by translators. As well as it informs about the reflection and problems of lingvocognitological and cognitive aspects in translation.*

**KEYWORDS:** *Translation studies, Cognitive aspects, Linguists, Language comprehension, Translation problems.*

### REFERENCES

1. Otakulova F.N. "Cognitive aspects of translation, interdisciplinary relations in the study of the translation process" T: 5-7p. -2009
2. Musayev K. Fundamentals of the theory of translation: Textbook.-Tashkent: Publishing House "Fan" of the Academy of Sciences of the Republic of Uzbekistan, 2005.-P.8.
3. Gafurov I., Muminov O., Qambarov N. Translation theory.-Tashkent: Tafakkur B'stoni, 2012.-P.29.
4. Ye. S. Kubryakovoy, "Translation in the mirror of cognitive science" // with love for language: Sat. scientific. Works, in priest Fesenko T 2002,

5. Minchenkov A 2007, "Cognition and heuristics in the process of perevodcheskoy deyatel'nosti". Anthology, 256 p
6. Saladinov TI, 2012 "Translation in cognitive format of knowledge", monograph.
7. Seleskovitch, D, Lederer, M 1989, "A Systematic Approach to Teaching Interpretation". Silver
8. Z.Yurevich I. Linguistics 1991, 200-278p