

TRANSLATING SCIENTIFIC TERMINOLOGY

Dilafruz Shukhratovna Kurbanova*

*Senior Lecturer,

Uzbekistan State World Languages University

Email id: nazifa26@gmail.com

DOI: 10.5958/2249-7137.2022.00272.5

ABSTRACT

This article explores the difficulties in translation of scientific terms, particularly scientific terms and terminology related to the chemical industry. Translating terms related to synthetic cannabinoid are in the focus of research study. A key aspect of article is to study structural and semantic peculiarities of the chemical terminology. In addition to this, the article attempts to investigate the difficulties faced in chemical research document translation. The author reveals regularities in formation and operation of English chemical terminology both in English and Uzbek languages. It will make a contribution to further development of terminology, and to the process of the study and systematization of the professional knowledge of chemical translators.

KEYWORDS: *Scientific Terminology, Method And Principle Of Term Formation, Chemical Translation, Chemical Terminology, Analysis Of Synthetic Cannabinoid Receptor Agonists, Classical Cannabinoids, Organic Solvent, Active Compound, Methanol, Ethanol, Acetonitrile, Syntheses Of Aminoalkylindole*

REFERENCES

1. Teresa C. Quality assurance of terminology available on the international computer networks. In Terminology, LSP and Translation. Studies in language engineering in honour of Juan C. Sager, ed. by Somers, Harold, 2010. p.67-82
2. Ghazal H. Translation as problems and solutions: A course-book for university students and trainee translators. Valetta Malta: Elga Publication, 2004, pp. 27-39
3. Komissarov VN. General theory of translation: Problems of translation studies in the coverage of foreign scientists. 1990. 136 p.
4. Knittlova D. Translation Theory and Practice. Olomouc: Palacky University Press, 2005. p.153
5. Jeremy M. Introducing Translation Studies—Theories and applications. London and New York: Routledge, 2001. pp.47-48
6. Mariá P. Terminology today. In Terminology, LSP and Translation. Studies in language engineering in honour of Juan C. Sager, ed. by Somers, Harold, 2001. pp.15-33.