

EXPRESSION OF LEXICAL ECONOMY IN ENGLISH AND UZBEK THROUGH STYLISTIC MEANS

Author: Omonov Baxtiyor Co-author: Saidov Xayrullo

Abstract

Lexical economy refers to the tendency of languages to convey more meaning using fewer words. This article explores how lexical economy is expressed through stylistic means in both English and Uzbek. It analyzes ellipsis, abbreviation, compounding, nominalization, and agglutination, offering examples and comparisons. These features are examined in terms of their stylistic function in both literary and colloquial contexts. The paper aims to contribute to cross-linguistic stylistic studies and enhance understanding of linguistic minimalism as a creative and communicative tool.

Annotation

This article investigates the phenomenon of lexical economy and its stylistic manifestations in English and Uzbek. The study aims to identify how both languages employ various linguistic tools—such as ellipsis, abbreviation, compounding, nominalization, and agglutination—to convey more meaning using fewer words. The analysis is based on descriptive and comparative methods, focusing on examples from literary, colloquial, and digital contexts. The findings demonstrate that while English relies heavily on analytic strategies such as abbreviation and ellipsis, Uzbek achieves economy through agglutination, contextual omission, and informal borrowing. The study highlights the functional and stylistic significance of lexical economy in modern communication. This cross-linguistic perspective provides insights into the creative and efficient use of language structures in two typologically distinct systems.

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Keywords: lexical economy, ellipsis, agglutination, abbreviation, stylistics, Uzbek language, English language

1. Introduction

Language naturally evolves towards efficiency. Lexical economy, or the principle of saying more precisionh fewer words, is found in all languages and serves various stylistic purposes: clarity, precision, brevity, and aesthetics. English, being an analytic language, and Uzbek, an agglutinative one, approach lexical economy differently but precisionh comparable goals. Understanding how each language achieves this helps us better grasp how meaning is compactly and creatively conveyed.

2. Lexical Economy in English

English achieves lexical economy through various stylistic strategies:

2.1 Ellipsis: The deliberate omission of words understood from the context. Examples: (instead of "Are you going to the party?") "You going to the party?" "John play the guitar; Mary, the piano." can 2.2 Abbreviations and Acronyms: Examples: UN (United Nations), AI (Artificial Intelligence), DIY (do-it-yourself)

In informal "u" (you). "r" (are). "idk" **(I** don't know) texts:

2.3 Compounding and Blending: Examples: "Webinar" (web + seminar), "Infomercial" (information + commercial) branding: "Netflix" flicks)

280

use

in

Stylistic

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2.4

Nominalization:

Transforming verbs into nouns allows more formal, compact expression. Examples:

"The committee decided" → "The decision of the committee"
"He failed to respond" → "His failure to respond" (*Note: Netflix is a blend, not a traditional compound*)

3. Lexical Economy in Uzbek

Uzbek exhibits economy primarily through agglutination and ellipsis.

3.1ContextualEllipsis:Omission of verbs or nouns that are clearfrom context.Example:

-	"Men	boraman,	u		yoʻq."	(I	will	go,	he	-	not.)
-		'Sen	mal	ctabga	,	men		—		boz	orga."

3.2AffixationandAgglutination:Uzbek combines root words with suffixes for tense, person, negation.Example:

- "Ko'rmayapman" (I am not seeing) = root + negation + progressive + person

3.3	Re	eduplication		and		Shortening:
Informal			forms			like:
-	""	Felevizor"		\rightarrow		"televik"
-		"Institut"		\rightarrow		"instik"
Common	in	youth	slang	and	colloquia	speech.
3.4						Borrowings:
Russian	and	English	borrowed	terms	often	shortened:

281



"toothbrush"

- "Univer" (university), "komp" (computer) Also used creatively in media: "siyosatshunos" (political scientist)

4. Comparative Examples

English

Eng	glish:	"I'll	go,	and	she'	'll g	D 1	too."	\rightarrow	''I'll	go,	she	too."
Uzbek:	"Men	bora	aman,	u	ham	bora	di."	\rightarrow	"Men	bor	aman,	u	ham."

English:	"Information	Technology"	\rightarrow	IT
Uzbek:	"Axborot	texnologiyalari"	\rightarrow	AT

Uzbek: "tish cho'tkasi" (literally: tooth brush — a phrase, not a compound) (*Note: 'AT'* is less commonly used in Uzbek than 'IT' in English)

compound:

5. Functional and Stylistic Roles

	Lexical economy isn't just about saving space. It reflects tone, style, and register:										
-	In	poet	ry:	it	creates	rhyt	hm a	ind	emphasis.		
-	In	journ	alism:	it	enhar	nces	clarity	and	impact.		
-	In	casual	speec	h: it	reflec	ts inti	macy a	and sp	pontaneity.		
-	In	digital	comm	unication	i: it	enables	speed	and	brevity.		

Examplefrompoetry:- English: "Veni, vidi, vici" (I came, I saw, I conquered) — Latin brevity used in
literature.literature.

- Uzbek: "Ko'p gap — kam amal" (Much talk — little action) — proverb form expressing efficiency.

6. Application in Modern Contexts

In social media and text messaging, both English and Uzbek users rely heavily on lexical economy.

282



- Emojis, abbreviations, acronyms reduce word count.

- Uzbek speakers may drop pronouns or use suffixes to convey nuance.

Examples:

English: "LOL, brb, ttyl"
 Uzbek: "Kelyapman" (I'm coming) – one word carries full meaning.
 Shortened forms in both languages are increasingly accepted in informal writing and advertising. (*Consider discussing emojis' semantic function briefly*)

7. Conclusion

Lexical economy enhances the expressiveness, speed, and stylistic diversity of a language. English uses ellipsis, nominalization, and abbreviation, while Uzbek employs agglutination, contextual omission, and creative borrowings. Despite structural differences, both languages reflect a common human tendency: to do more with less.

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