INTERNATIONAL JOURNAL OF ARTIFICIAL INTELLIGENCE



ISSN: 2692-5206, Impact Factor: 12,23

American Academic publishers, volume 05, issue 04,2025



Journal: https://www.academicpublishers.org/journals/index.php/ijai

THE IMAGE OF THE WORLD IN THE LANGUAGE OF ADOLESCENTS: A PSYCHOLINGUISTIC APPROACH

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Abstract: This article explores how adolescents conceptualize and linguistically express their worldview through a psycholinguistic lens. It examines the interplay between cognitive development, emotional maturity, and linguistic choices in adolescent discourse, emphasizing the dynamic relationship between language and individual perception of reality. Drawing on corpus-based observations and psycholinguistic theory, the study highlights the unique features of adolescent language, including lexical innovation, metaphorical framing, emotional expressiveness, and social positioning. The findings provide insight into how

Keywords:adolescent language, worldview, psycholinguistics, cognitive development, metaphor, emotional expression.

adolescents construct their identity, relate to their environment, and shape their understanding

INTRODUCTION

of the world through language.

Adolescence represents a pivotal period of cognitive, emotional, and social development, during which individuals actively construct their identity and worldview. Language plays a crucial role in this process, not only as a means of communication but as a tool for internal reflection and social negotiation. The way adolescents describe their surroundings, articulate values, and respond to experiences provides a unique window into their evolving image of the world.

A psycholinguistic approach allows for the analysis of this phenomenon at the intersection of mental processes and language structures. By examining the language used by adolescents—particularly in spontaneous, informal contexts—we can identify patterns that reveal how they perceive, interpret, and categorize their reality. These linguistic patterns are shaped not only by neurological and developmental factors but also by cultural, technological, and interpersonal influences.

MATERIALS AND METHODS

From a psycholinguistic perspective, adolescence marks a stage in which abstract thinking, metalinguistic awareness, and metaphorical reasoning become more pronounced. According to Piaget's theory of cognitive development, adolescents enter the formal operational stage, which enables them to think hypothetically and reason deductively. These cognitive shifts are reflected in the complexity and nuance of their language.

Linguistically, this developmental phase is characterized by:

- Increased use of metaphors and symbolic language to express internal states;
- Lexical creativity, including slang, abbreviations, and hybrid expressions;
- Pragmatic awareness in adapting speech to different social contexts;
- Narrative structuring that reflects personal and cultural identity.

For example, adolescent language often incorporates metaphors related to digital technology, such as "glitching out" to describe emotional overwhelm, illustrating the integration of external cultural artifacts into internal cognitive frameworks.

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RESULTS AND DISCUSSION

Emotionally, adolescence is a period of heightened sensitivity and self-exploration. Language becomes a means not just of describing feelings, but of testing and asserting identity. Psycholinguistic research has shown that adolescents are more likely than adults to use emotionally charged language, especially in peer communication. This includes hyperbolic expressions, intensifiers, and emphatic repetition (e.g., "literally dying," "so freaking amazing") [1].

Such expressions serve both communicative and performative functions: they convey affective states and help adolescents affiliate with specific social groups or establish individuality. The linguistic image of the world at this stage is often polarized—concepts tend to be categorized as "cool" or "lame," "real" or "fake," reflecting cognitive simplification and emotional intensity.

Moreover, narrative language, such as personal storytelling or autobiographical reflection, allows adolescents to weave their experiences into coherent identity scripts. These scripts not only shape how they see the world but also how they expect to be seen within it.

The adolescent worldview is deeply influenced by peer interactions and media exposure. Through language, adolescents absorb and reflect dominant cultural narratives, norms, and ideologies. Psycholinguistically, this is evident in the uptake of "echoic" constructions—repeating phrases or syntactic patterns from media sources or social influencers [2].

For instance, the widespread use of expressions like "that's a vibe" or "main character energy" illustrates how adolescents frame reality through culturally mediated language units. These expressions encode complex social meanings in compact forms, facilitating rapid identification with collective values.

At the same time, adolescents often develop in-group linguistic codes—slang, acronyms, or stylized pronunciations—that function as social markers. These codes both construct group boundaries and convey attitudes toward the external world. The image of the world, in this sense, is not objective but filtered through the prism of group belonging and status signaling.

Psycholinguistic theory posits that language reflects underlying cognitive schemas—mental frameworks through which individuals interpret reality. In adolescent speech, certain schemas dominate: conflict (e.g., "drama," "beef"), hierarchy (e.g., "popular kids," "clout"), and transformation (e.g., "glow-up," "level up") [3].

These schemas are not merely thematic; they shape syntactic preferences and discourse strategies. For example, adversative structures ("but like," "I mean, no offense but...") are commonly used to manage face and navigate social ambiguity. Repetition, codeswitching, and hedging are also frequent, indicating cognitive efforts to balance self-expression with social risk.

Thus, the linguistic image of the world in adolescence is cognitively active, emotionally resonant, and socially strategic. It reflects both the personal processing of experiences and the adaptation to external communicative pressures [4].

CONCLUSION

The language of adolescents serves as a powerful lens through which to observe the formation of individual worldviews. A psycholinguistic analysis reveals that adolescent discourse is not random or chaotic, but deeply patterned by developmental, emotional, and social forces. Through metaphor, emotional intensity, and social signaling, adolescents

ORIGINAL ARTICLE

INTERNATIONAL JOURNAL OF ARTIFICIAL INTELLIGENCE

ISSN: 2692-5206, Impact Factor: 12,23





Journal: https://www.academicpublishers.org/journals/index.php/ijai

construct a linguistic image of the world that is dynamic, transitional, and intimately tied to their identity formation.

Understanding these patterns is crucial not only for linguists and psychologists but also for educators, parents, and policymakers seeking to engage meaningfully with young people. The study of adolescent language thus opens a broader inquiry into how humans, at a formative stage of life, use words not only to describe the world but to make sense of their place within it.

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