

A Corpus-Based Analysis of Semantic Preference and Prosody of “Help” and “Assist” in Formal and Informal English

Amaliah Qurrotun Aini ¹, Siti Maeva ², Tatu Siti Rohbiah ³

^{1, 2, 3} Universitas Islam Negeri Sultan Maulana Hasanuddin Banten

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Abstract

This research explores the distinctions between the verbs help and assist regarding their frequency, semantic preference, and semantic prosody in both formal and informal English through a corpus-based methodology. The information was gathered from chosen corpora that represent various language registers. The results indicate that help is utilized more often in casual situations, whereas assist is mainly employed in formal environments. Regarding semantic preference, help usually pairs with routine activities and personal situations, while assist is frequently linked to formal and professional settings. Additionally, the examination of semantic prosody indicates that both verbs typically possess neutral to positive connotations; however, assist tends to convey a more formal and professional undertone in contrast to help. These results emphasize that while help and assist are frequently viewed as equivalent, they vary greatly in usage based on context, collocation, and register. This research enhances comprehension of vocabulary selection in English, especially for learners and in academic writing.

Corresponding Author: Amaliah Qurrotun Aini, amaliahQurrotun@gmail.com

1. Introduction

Language is essential to human communication because it allows people to express ideas, emotions, and intentions in a variety of social and cultural contexts, language is crucial to human communication. Meaning is now seen in contemporary linguistic studies as something dynamic that arises from real language use rather than as a static concept drawn only from dictionary definitions. The emergence of corpus linguistics, a linguistic method that examines real-world language use using sizable text collections known as corpora, has had a significant impact on this change of viewpoint. Instead of depending just on intuition, researchers can analyse patterns, frequency, and variety in naturally occurring language using corpus-based methods (Zhang, 2020; Brezina, 2022). Sinclair (1991) asserts that recurrent patterns of co-occurrence, as opposed to individual words, significantly influence meaning in language. In a similar vein, Biber et al. (1998) stress the importance of corpus-based analysis in comprehending language variance in various registers and situations.

Collocation, or the propensity of words to co-occur more frequently than would be predicted by chance, is a key idea in corpus linguistics. Because words are frequently employed in predictable combinations that aid in their interpretation, collocation is crucial to the creation of meaning (Sinclair, 1991). Stubbs (2001) goes on to say that in real-world language, collocation reveals semantic links between words. Semantic preference, which characterises a word's propensity to appear with objects that belong to a specific semantic set, is closely related to collocation. According to Stubbs (2001), some lexical items frequently occur within particular semantic domains, generating systematic meaning patterns that go beyond the usage of individual words. These ideas are crucial to comprehending how words acquire unique usage patterns in authentic communication.

Semantic prosody, which describes the evaluative or attitudinal meaning a word receives through its frequent collocates, is another significant idea that emerged from corpus linguistics. This idea was first presented by Louw (1993), who showed how words can form neutral, negative, or positive connotations

based on their frequent situations. According to Russell (2024) and Xiao & McEnery (2020), semantic prosody determines whether a word tends to communicate positive or negative connotations in real usage. According to Stubbs (2001), interpersonal and attitudinal meanings in conversation are shaped by recurrent collocational patterns. Additionally, because these patterns reflect speakers' social attitudes and communication goals, prior research indicates that they are systematic rather than random (Cheng, 2018; Li, 2022).

Near-synonyms, or terms with similar dictionary definitions, frequently differ greatly in frequency, collocational behavior, semantic preference, and semantic prosody, according to corpus-based research. Therefore, in genuine communication, words that seem to be synonymous cannot always be employed interchangeably (Liu & Espino, 2020; Zhang & Hu, 2021). Therefore, comprehending synonym variation necessitates both definitional knowledge and an analysis of contextual usage in various contexts and registers.

Additionally, lexical choice is significantly influenced by register variation. Variations in language use according to situational situations, such as the degree of formality, are referred to as register variation. While Biber (1998) emphasizes the unique linguistic features of spoken and written registers, Halliday (1978) illustrates how elements like field, tenor, and mode influence linguistic choices. Because learners frequently feel that words with similar meanings can be used interchangeably, it is nevertheless difficult to discern between near-synonyms in English language acquisition. This presumption could lead to language use that is awkward or improper for the context. For instance, the verbs "assist" and "help" both describe the act of offering assistance, but their frequency, degree of formality, and contextual usage are different. Analyzing corpus data, where each word exhibits diverse patterns across spoken, academic, and media modes, makes these differences more apparent.

In order to examine the distinctions between the verbs "assist" and "help" in terms of frequency distribution, collocation, semantic preference, semantic prosody, and register variation, this study uses a corpus-based methodology. This study attempts to provide a fuller understanding of how these near-synonyms operate in real-world contexts by examining their usage across several registers. The results are anticipated to advance corpus linguistics research and help English language learners make more precise and contextually relevant vocabulary selections.

2. Method

This study combines quantitative and qualitative analysis using a corpus-based mixed-method methodology. While the qualitative component seeks to examine the verbs help and assist's meaning prosody and preference, the quantitative component concentrates on analyzing the verbs' frequency in formal and informal English corpora. This method enables a thorough comprehension of the many contexts in which these verbs are employed.

The data for this study are obtained from established English corpora that represent both formal and informal registers. While informal data is gathered from spoken encounters, discussions, and online platforms like blogs and social media, formal data is taken from written texts like academic articles, news stories, and government documents. To guarantee the data's legitimacy and dependability, well-known corpora like the Corpus of Contemporary American English (COCA).

Finding instances of the target verbs help and assist in the chosen corpora is part of the data gathering procedure. Since the data came from a corpus spanning the years 2015 to 2020. The technique of gathering data involved locating instances of the target verbs, aid and help, in the chosen corpus. This study used a sampling strategy by choosing a small number of representative concordance lines due to the extremely high frequency of assistance. Both formal and informal registers were included, and the quantity of data for each verb was calculated equally to provide for a fair comparison. A more objective and trustworthy study was made possible by the methodical selection of the data, which minimized distributional bias and ensured that different uses of the verbs were represented.

There are multiple steps to the data analysis. In order to compare the frequency of aid and assist across formal and informal corpora, frequency analysis is first performed. The most common words that co-occur with each verb are then determined by collocation analysis. In order to identify prevalent patterns of meaning, the collocates are grouped into semantic categories in order to perform semantic preference analysis. Lastly, the evaluative meanings of the verbs which are categorized as positive, negative, or neutral are examined by semantic prosody analysis.

This study makes use of reputable corpora that offer real linguistic data in order to guarantee the quality and dependability of the results. In order to preserve consistency and reduce subjectivity, methodical approaches are used throughout the data collecting and analysis processes. The study focuses on recurrent collocational patterns.

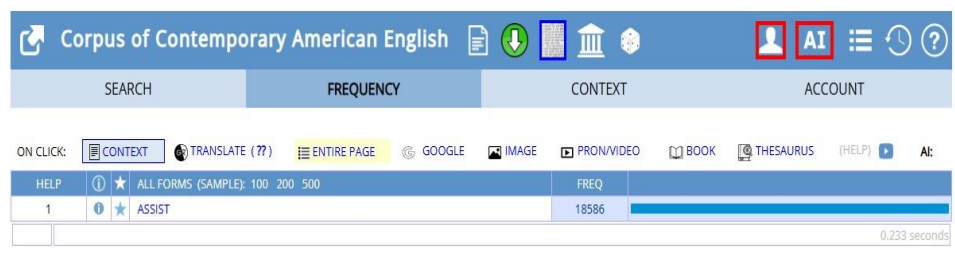
3. Results

The findings of the analysis of the verbs help and assist in the chosen corpora are presented in this part as a preliminary summary of usage trends. Both verbs' frequency of occurrence, their semantic prosody, which reveals their evaluative meanings, and their semantic preferences as seen in collocational patterns are all included in the analysis. To give a more thorough grasp of their usage patterns, this section also looks at how these verbs are distributed in formal and informal situations.

1.1 Frequency Analysis

In this section, the author's analyzes the distributional patterns of both "assist" and "help" across various registers to see how often these synonyms are actually utilized in real-world contexts.

a. Frequency Analysis of Assist



The screenshot shows the COCA interface with the 'FREQUENCY' tab selected. The search term 'ASSIST' is entered in the search bar. The results table shows a frequency of 18,586 for the word 'ASSIST'. The interface includes various navigation and utility icons at the top and bottom.

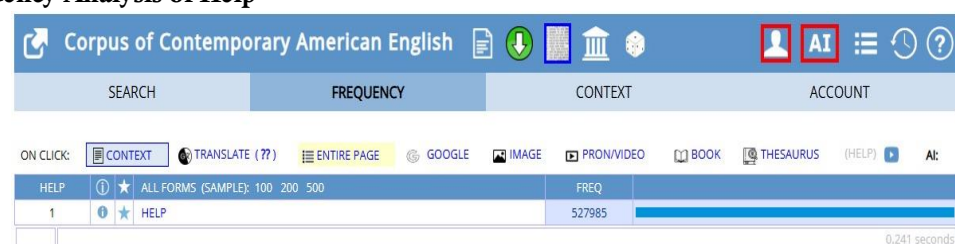
HELP	1	★	ALL FORMS (SAMPLE: 100 200 500)	FREQ
	1	★	ASSIST	18586

The verb "assist" appears with a total frequency of about 18,586 times, according to the concordance data examined. A more thorough examination reveals that it is used in four distinct registers, with a significant concentration in professional written media, especially news (444 occurrences, or 29.0%) and magazines (603 occurrences, or 39.4%). This concentration is important from the standpoint of a researcher. It implies that "assist" is a "planned" vocabulary choice that is usually used in formal and well chosen contexts. Further evidence that "assist" lacks the "narrative warmth" necessary for storytelling comes from its comparatively low frequency in fiction (11.0%), a form that much depends on emotional immediacy. The fact that "assist" is mostly limited to formal interviews or scripted broadcasts in spoken contexts (20.6%) further solidifies its rank as a prestige verb.

This distribution pattern suggests that the use of assist is strongly shaped by institutional and professional communication norms that emphasize structure, objectivity, and informational clarity. In such contexts, assist functions not only as a lexical item but also as a stylistic marker indicating a high level of formality within a text. This explains why the verb is more commonly found in edited and carefully constructed discourse, such as news articles, official reports, and academic texts, rather than in spontaneous speech, which tends to be more flexible and less structured.

Assistance bears a significant style marking connected with professionalism, social distance, and seriousness of communication, as seen by its rare occurrence in informal and narrative situations. Compared to generic verbs like help, which may be employed widely in a variety of contexts without creating style mismatch, assist is less versatile due to its restricted character. Because of this, the employment of help is frequently linked to particular communicative goals, especially when presenters want to convey professionalism, objectivity, and distance.

b. Frequency Analysis of Help



The screenshot shows the COCA interface with the 'FREQUENCY' tab selected. The search term 'HELP' is entered in the search bar. The results table shows a frequency of 52,798 for the word 'HELP'. The interface includes various navigation and utility icons at the top and bottom.

HELP	1	★	ALL FORMS (SAMPLE: 100 200 500)	FREQ
	1	★	HELP	52798

In stark contrast, the frequency profile of "help" is massive, reaching hundreds of thousands of occurrences (527.985). The data shows an overwhelming dominance in the **Spoken** register (over 47,000 hits) and **Fiction** (approx. 37,000 hits). This numerical disparity is not merely a matter of scale; it reflects a functional divide. "Help" is the primary lexical unit for the concept of aid in the English language. Even in the **Academic** genre, where one might expect a formal shift toward "assist," "help" still maintains a commanding lead with roughly 15,000 hits. This indicates that while "assist" is a formal alternative, "help" remains the universal default that transcends all social and professional boundaries.

Moreover, its dominance can be seen as a sign that "help" is more acceptable in a variety of registers. As an unmarked lexical form for conveying aid, "help" exhibits a more even distribution than "assist," which is typically limited to institutional and formal settings. This suggests that the use of "assist" is impacted by sociolinguistic elements including formality level, social distance, and communicative aim in addition to semantic needs. Because "assist" functions as a more specific, formal, and context-dependent variation while "help" serves as a neutral and inclusive default choice, the difference in frequency between the two words reveals a functional stratification in language in addition to lexical preference.

1.2 Semantic Preference

1	2019	NEWS	Chicago Tribune	🔍	🔍	🔍	the 34100 block of North Broomsedge Road at about 3:25 a.m. for a call to assist an ambulance, according to Covelli. The address is located in the Plain
2	2019	NEWS	Chicago Tribune	🔍	🔍	🔍	basketball backgrounds. # Few colleges recruited Lott, who averaged 18 points and 2.5 assist as a senior in high school. Calumet, an NAIA Division II sch
3	2019	NEWS	Minneapolis Star Tribune	🔍	🔍	🔍	in as many games, while winger Zach Parise tallied the game-winning goal and an assist for his ninth multi-point performance of the season. During a fo
4	2019	NEWS	Minneapolis Star Tribune	🔍	🔍	🔍	assists. # Parise's linemate Charlie Coyle also chipped in a goal and an assist to extend his point streak to a season-high three games -- a span in which
5	2019	NEWS	cleveland.com	🔍	🔍	🔍	70400550 # CLEVELAND, Ohio -- Nike is getting an assist from Kevin Love and Channing Frye in promoting the brand's new yoga collection.
6	2019	NEWS	Omaha World-Herald	🔍	🔍	🔍	Department said his officers were on the scene because they were close and ready to assist . But the Lancaster County Sheriff's Office ultimately conduc
7	2019	NEWS	Omaha World-Herald	🔍	🔍	🔍	up the fund. Among the cuts were 180 jobs, including 100 paraprofessionals who assist kids in the classroom and 21 liaisons who work with families on
8	2019	NEWS	The Detroit News	🔍	🔍	🔍	, you never know who can be the leading scorer or leading rebounder or leading assist man, we just play to win," Matthews said. " Championships are
9	2019	NEWS	Detroit Free Press	🔍	🔍	🔍	Standard features include front collision alert and autonomous emergency braking; lane departure warning and assist ; and adaptive cruise control. Tru
10	2019	NEWS	Virginian-Pilot	🔍	🔍	🔍	posting. 70428316 # But it took a big assist from the mayor and City Council, who recently raised the public " match "
11	2019	NEWS	Omaha World-Herald	🔍	🔍	🔍	their bodies and their sense of security. For defying the law -- with an assist from state prison officials -- by refusing to submit a DNA sample. READ MOF
13	2019	NEWS	The Boston Globe (1)	🔍	🔍	🔍	others. # " We are encouraging residents to use caution when traveling. assist older neighbors and those who are disabled, and keep up with the shove
14	2019	NEWS	Arizona Daily Star	🔍	🔍	🔍	over abuse of student gymnasts by Dr. Larry Nassar, says when schools refuse to assist police with investigations involving athlete misconduct, they're t
15	2019	NEWS	New York Times	🔍	🔍	🔍	with the headline: Los Angeles Advances With a 57-Yard Kick, And a Stunning Assist From the Official. Order Reprints Today's Paper Subscribe
16	2019	NEWS	Omaha World-Herald	🔍	🔍	🔍	(NAMI.org) has many programs and resources designed to help family members understand and assist in treatment for their loved ones' mental illness.
17	2019	NEWS	cleveland.com	🔍	🔍	🔍	attached to the upper decks, but for tendering it slides to the water to assist passengers in boarding boats headed ashore. (David G. Molyneaux, TheTre
18	2019	NEWS	The Detroit News	🔍	🔍	🔍	freeway courtesy patrol to five vehicles who will drive up and down the freeways to assist drivers. # Craig Bryson, senior communication manager for O
19	2019	NEWS	Chicago Sun-Times	🔍	🔍	🔍	celebrates his second goal of the game with Patrick Kane #88, who had the assist , against the Vegas Golden Knights at the United Center on January 12.
20	2019	NEWS	Minneapolis Star Tribune	🔍	🔍	🔍	settling over much of the Upper Midwest. Evers activated the Wisconsin National Guard to assist with local responders if necessary. # Temperatures be,

The data shows a clear distinction in the "collocational environment" of both words. "**Assist**" demonstrates a strong semantic preference for institutional and procedural domains. It frequently co-occurs with entities like investigators, police, medical staff, and government agencies, or with abstract processes such as navigation, recovery, and implementation. For the example;

- Example (Public Service Context): "...for a call to assist an ambulance, according to Covelli." (Row 1, Chicago Tribune)
- Analysis: In the news context (NEWS), "assist" is often used in formal or emergency situations involving officials, agencies, or medical responders.
- Example (Sports Context): "...who averaged 18 points and 2.5 assist as a senior in high school." (Row 2, Chicago Tribune)
- Analysis: Here[au1], "assist" functions within the semantic preference of sports performance metrics (basketball/hockey)

On the other hand, "**help**" possesses an "open" semantic preference. It can attach itself to almost any human activity, from the mundane (help with bags) to the life-altering (help me survive). While "assist" is preferred when the aid is a part of a professional service or technical task, "help" is the go-to verb when the aid is centered on direct human need.

Furthermore, this widespread usage pattern demonstrates how deeply ingrained aid is in regular English communication and how it frequently appears in a variety of situational circumstances without constraint. It doesn't require any particular institutional or technological framing because its collocational behavior reflects ordinary human experiences, emotions, and practical demands, making it very flexible across various communicative settings, both spoken and written.

This feature contributes to the verb's semantic transparency and ease of processing for language users, making it simple for speakers and learners to comprehend and utilize. Compared to more formal options like assist, which necessitate greater awareness to register, context, and stylistic appropriateness, assistance is frequently learned earlier in second language learning due to its simplicity and regularity of exposure.

1	2019	SPOK	CNN_Newsroom	San Francisco. And her allies believe her life's work as a prosecutor may help set her apart from the growing list of Democratic competitors. But it's the
2	2019	SPOK	Fox_Baier	rights issues that are actually directly connected to some of the nuclear challenges and may help the U.S. to achieve some of those objectives. (BAIER) :
3	2019	SPOK	ABC_Today	to move, because we're going to teach you some simple stretches that may help you out. CARSON-DALY : And Brook's daughter Riley was on the show
4	2019	SPOK	PBS_NewsHour	candidates. And so getting on stage in the debate, I know it may help candidates' ego, but it's not necessarily helping their poll standing. LISA-DESJARD
5	2019	SPOK	NPR_FreshAir	time away. So the second thing I want to say is time off may help . Sometimes, it's better to just take a step back, get your
6	2019	SPOK	CBS_Sixty	you can help the FBI with the remaining cold cases -- JAMES-HOLLAND : It may help a family member. It may help a retired detective, a newspaper -- A
7	2019	SPOK	CBS_Sixty	remaining cold cases -- JAMES-HOLLAND : It may help a family member. It may help a retired detective, a newspaper -- ANNOUNCER : -- at 60 minutes
8	2018	SPOK	PBS_GMA	to exercise? The other a procedure to freeze the so-called hunger nerve that may help you lose weight. Dr. Jennifer Ashton joins us. She's in Boston wit
9	2018	SPOK	CBS_Morning	GAYLE-KING : In our Morning Rounds new data suggests that women's reproductive history may help doctors predict the risk of Alzheimer's disease. I
10	2018	SPOK	ABC_Nightline	Interesting. DAN-HARRIS-ABC-NEWS : (VO The fact that they apparently have Americans helping them may help explain why no one here seems too wo
11	2018	SPOK	ABC_ThisWeek	the hard-core Trump supporters, you'll win. And, George, that may help to a degree in the Senate races, which are largely the competitive Senate race
12	2018	SPOK	NPR_Morning	KURTZLEBEN : So all of those people skills Krista picks up as a lifeguard may help her be an even better veterinarian years from now. Danielle Kurtzlet
13	2018	SPOK	PBS_NewsHour	the world, especially after tragedies like the shooting in Florida. But it may help to take the much longer view. And that's the focus of a conversation
14	2018	SPOK	CBS_Morning	it does. It's odd. Okay. Less confrontation and more conversation may help ease political tensions among Americans. Ahead, see how workshops on is
15	2018	SPOK	CNN_Situation	little bit, although Joe Manchin is ahead there. Or Tennessee, it may help Marsha Blackburn. She's embracing that headline immigration message. But i
16	2018	SPOK	ABC_Nightline	(OC While the owners may look at it like sitting in the locker room may help you make your point, I think there's players out there that are gon
17	2017	SPOK	CNN-Anderson Cooper	Nixon's family. And the family dynamic here is absolutely crucial, and may help explain some of the President's erratic behavior. But his family, both hi
18	2017	SPOK	PBS_NewsHour	say, hey, I want to reveal this to the Russians because it may help us in our fight with ISIS or whatever reason. If we can go through
19	2017	SPOK	PBS_NewsHour	size they are? It's a mystery, but a new mathematical model may help scientists solve that question. Also, for the first time, a major sports

- Example Sentence: "...it may help ease political tensions among Americans." (Row 14, CBS_Morning)
- Analysis: Here, "help" collocates with verbs that signify the reduction or resolution of a problem (ease, solve, explain, lose weight). Its semantic preference is toward improvement and mitigation..
- Example sentence: "...that women's reproductive history may help doctors predict the risk of alzheimer's disease." (Row 9, CBS_Morning)
- Analysis: Here, "help" is used in a scientific-medical context, where it collocates with cognitive and predictive processes (predict, assess, determine). Its semantic preference reflects facilitation of research or diagnostic activity, showing [au2]that "help" functions as a supportive verb in formal academic and medical discourse, not only in everyday interaction.

1.3 Semantic Prosody

In the analysis of semantic prosody "Assist" has a positive-functional prosody, according to the prosodic analysis. Because it suggests effective results or the performance of professional obligations in formal settings, it is regarded favorably. Nonetheless, the term "assist" is still used in a quite formal, aloof, and impersonal manner. It doesn't imply a personal connection or emotional intimacy between the individual receiving assistance and the helper. Rather, in organized systems like services, administration, or professional practice, the predominant meaning is associated with efficiency, procedural activity, and institutional duties.

In contrast, the prosody of "help" is warm and positive (interpersonal). It communicates empathy, concern, and emotional engagement in addition to the act of helping. "Help" frequently reflects a common human experience in which the "helper" and the "helped" have a more intimate and direct interaction. The exclamation "Help!" provides a tremendous emotional intensity that the phrase "Assist!" cannot convey in many situations, particularly in fiction or emergency scenarios. Thus, "assist" denotes a more formal, professional, and structured type of support inside institutional contexts, whereas "help" might be regarded as a more human-centered and emotionally engaged manifestation of assistance.

1.4 Register Variation (Formal and Informal)

According to the register analysis, "assist" is a prestige term that is employed to establish social distance and communicate professional authority. It is also recognized as a marker of formal language. It serves as a linguistic "buffer" that upholds a high degree of formality in interactions, resulting in more organized and indirect communication. The term "assist" is usually used in formal, professional, or institutional settings where accuracy, civility, and a restrained tone of voice are necessary.

On the other hand, "help" is categorized as formal-neutral or universal since it can be employed in a variety of settings without creating style conflict, including ordinary speech, legal papers, and even children's language. It is not constrained by any particular degree of formality and is more adaptable. Therefore, whereas "help" prioritizes clarity, speed of communication, and human intimacy or interpersonal connection, "assist" frequently represents a sociolinguistic approach to signal status, professionalism, or the gravity of a situation.

Additionally, this contrast illustrates how language users automatically modify their vocabulary choices in response to audience expectations and communicative aims. In daily conversation, *aid* is preferred because it seems more approachable and casual, but in professional discourse, speakers typically prefer *assist* to preserve impartiality and official tone. This pattern suggests that register awareness is crucial to effective communication, particularly in professional and academic writing settings where accuracy and appropriateness are highly prized.

4. Discussion

The findings of this study show that the near-synonymous verbs *help* and *assist* differ systematically in terms of register variation, frequency distribution, semantic preference, and semantic prosody. These findings support the corpus-linguistic theory that lexical meaning develops from usage patterns in real-world contexts rather than being fixed (Sinclair, 2020; Biber et al., 2021).

First, there is a significant functional asymmetry between the two verbs, according to the frequency analysis. The verb "*help*" is far more common and can be found in nearly every register, especially in spoken and fictional discourse. This lends credence to the idea that the English verb "*help*" serves as a "unmarked" or default verb for providing aid. Assistance, on the other hand, is concentrated in formal written forms like news and magazines and occurs far less frequently. This distribution is consistent with recent corpus studies' conclusions that formal lexical alternatives are typically limited to professional or institutional discourse (Gray & Biber, 2022; Chen, 2023). As a result, the frequency difference between *help* and *assist* represents a functional split in English lexical choice in addition to being quantitative.

Second, the semantic preference analysis shows that *assist* is closely linked to professional, institutional, and procedural domains including law enforcement, healthcare, and organizational procedures. This validates Begagic (2025) theory that recurring collocational patterns help words create stable semantic surroundings. *Help*, on the other hand, exhibits a fairly flexible semantic preference, occurring in both more abstract fields like science and politics as well as common interpersonal circumstances. This demonstrates that assistance is less constrained by contextual limitations and has a wider semantic range. Xiao and McEnery (2022) reported similar results, noting that general verbs frequently retain greater collocational mobility than their formal near-synonyms.

Third, the semantic prosody analysis reveals that while both verbs often have neutral or positive meanings, their evaluative tones and interpersonal meanings are different. *Assist* frequently conveys a formal, professional, and procedural positive prosody that is linked to effectiveness and institutional backing. *Help*, on the other hand, emphasizes empathy, compassion, and human connection with a kinder and more interpersonal positive prosody. This bolsters the idea put forth by Louw (2020) that semantic prosody is socially produced through recurrent usage in language in addition to being evaluative. According to recent research, interpersonal verbs frequently have more emotional prosody than their institutional counterparts (Wang & Li, 2021; Zhang et al., 2022).

Fourth, the register analysis supports Halliday's (2020) systemic functional theory, which holds that context specifically, field, tenor, and mode shapes language variety. *Assist* serves as a prestige signifier that measures institutional authority, social distance, and formality. As a result, it is usually employed in situations that call for objectivity and professionalism. *Help*, on the other hand, is more flexible for everyday communication because it is register-neutral and broadly relevant in both spoken and written contexts. This validates Biber's (2022) observation that low-frequency synonyms are frequently stylistically marked, whereas very frequent verbs are typically register-independent.

Overall, this study's findings are consistent with other corpus-based research on near-synonymy, which highlights that lexical closeness does not imply interchangeability (Xiao and Liu, 2024; Phoocharoensil, 2022). But by clearly showing how register variation interacts with semantic preference and semantic prosody to shape lexical choice between *help* and *assist*, this study expands on earlier findings. The combination of evaluative meaning, collocation, and frequency offers a more thorough explanation for the variations in these verbs' actual usage.

These findings are significant for English language learners from a pedagogical standpoint. Although corpus research indicates that improper substitution may result in awkward or excessively formal/informal speech, learners frequently believe that *help* and *assist* are completely interchangeable. Thus, for proper

lexical selection in academic and professional writing, knowledge of register and collocational behavior is crucial (Li & McEnery, 2023)

5. Conclusion

According to the study's findings, the terms "help" and "assist" are nearly synonymous yet have quite different real-world meanings. Help is the default verb for providing aid since it is far more prevalent and occurs in all registers, particularly in spoken and informal contexts, according to frequency research. Assist, on the other hand, is far less common and mostly found in official written forms like news and institutional writings, demonstrating its more formal and specialized nature.

In terms of meaning patterns, help is more widely and adaptably used in a variety of contexts, whereas assist is closely linked to professional and institutional domains. While both verbs often have neutral to positive semantic prosody, help seems more intimate and emotionally engaging, while assist tends to sound more formal and professional. Overall, the results show that context, register, and usage patterns rather than just meaning play a significant role in word choice among these verbs.

These results also demonstrate that lexical choice in English reflects speakers' communication strategies in adjusting to certain social settings, in addition to being tied to linguistic features. While assist is meant to convey professionalism, objectivity, and greater social distance in more formal circumstances, assistance is typically used by speakers to foster intimacy, clarity, and more natural contact. Additionally, this distinction emphasizes how crucial register awareness is for language learners to make better word choices for both academic and daily communication contexts.

English language learners should be aware that near-synonyms like "help" and "assist" are not necessarily interchangeable, according to the study's findings. When deciding between the two verbs, context, formality level, and frequent collocations should all be taken into account. In order to develop more suitable and natural statements, particularly in academic and professional communication, learners should pay attention to how these terms are employed in real circumstances rather than relying only on dictionary definitions.

It is advised that teachers use corpus-based methods while teaching languages. Teachers can illustrate actual word usage patterns, such as variations in frequency, semantic preference, and semantic prosody, by utilizing real data from corpora. This can enhance students' comprehension of how language functions in context and help them make more precise lexical decisions.

This study recommends broadening the scope for future researchers by examining other near-synonyms or using larger and more varied corpora. Additional research might look at learner corpora to find typical language usage mistakes or investigate other elements like context and pragmatics. This would offer a more thorough comprehension of lexical variance and aid in the creation of more successful language learning techniques.

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