Exploring Attitudes, Identity, and Linguistic Variation among Arabic Speakers: Insights from Acoustic Landscapes

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Abstract: This study endeavors to delve into the diverse attitudes held by Arabic speakers towards dialects, language utilization, and pronunciation, while concurrently analyzing the impact of social identity on their language conduct. Adopting a qualitative research framework, the study employed open-ended questions to gather comprehensive data from a representative subset of proficient Arabic speakers. A broad spectrum of participants offered valuable insights into their attitudes toward dialects, perceptions regarding the imperative nature of attaining flawless Arabic proficiency, levels of linguistic adaptability, self-assurance in spoken Arabic, as well as the compelling influence of their social identities on pronunciation. The analysis of the gathered responses revealed appreciation among participants for the richness of dialectical diversity, which they perceived as a formidable strength. Paradoxically, these individuals also experienced considerable pressure to achieve an elusive standard of perfect Arabic proficiency, driven by the demanding expectations of work and social spheres. Additionally, participants exhibited some degree of flexibility in their approach to language use, manifesting varying levels of confidence in their Arabic speaking abilities. Significantly, the study uncovered a correlation between social identity and pronunciation patterns, illuminating how one's identity exerts a tangible influence on their linguistic articulation.

Keywords: language attitudes, language behavior, language diversity, language flexibility, social identity

1. Introduction
Arabic, as a primary language, is spoken by a substantial number of individuals on a global scale. With a presence in more than 25 countries and a speaker population surpassing 420 million, Arabic commands a significant position as one of the most prevalent languages internationally (Asiri 2019). However, despite the fluency exhibited by its speakers, potential obstacles in communication arise due to the notable regional heterogeneity ingrained within Arabic, encompassing variations in pronunciation, vocabulary, and syntax (Albirini 2016). Consequently, these variations give rise to perceptible sonic distinctions, wherein acquiring precise Arabic pronunciation poses a considerable challenge. The diverse factors contributing to this variation encompass regional dialects, socioeconomic status, and individual speech patterns. Arabic regional dialects demonstrate substantial disparities in vocabulary, intonation, and pronunciation, as demonstrated by the contrasting features apparent in Egyptian, Saudi Arabian, and Moroccan Arabic. These variations can be attributed to the intricate interplay of historical, cultural, and linguistic influences. Moreover, socioeconomic class plays a role in shaping
the acoustic diversity of Arabic, as different dialects align with distinct socioeconomic groups across diverse Arabic-speaking nations. For instance, the dialect employed by urban elites markedly differs from that utilized in rural or working-class contexts. Additionally, individual speech patterns can exert an influence on the acoustic variation of Arabic, as individuals may pronounce words or phrases differently owing to their upbringing, education, and personal preferences, a phenomenon observable across languages. Furthermore, Arabic boasts distinctive phonetic characteristics, including the utilization of pharyngeal consonants and the presence of glottal stops, which contribute to the intricate complexity and auditory diversity of the language. By virtue of these considerations, it can be deduced that the acoustic variety encountered in Arabic reflects its inherent richness, diversity, and the extensive range of dialects and variants it encompasses.

The objective of this research is to investigate the socio-acoustic heterogeneity of Arabic through an analysis of the phonetic variation in regional dialects and social stratification. This study aims to investigate diverse attitudes and behaviors pertaining to Arabic dialects prevalent in the Arab region, encompassing Gulf Arabic, Levantine Arabic, and North-African Arabic. The research endeavors to explore the sociolinguistic distinctions in the pronunciation of Arabic speakers, considering variables such as age, gender, and educational attainment. Extensive scholarly inquiries have been conducted to examine the acoustic characteristics of different Arabic dialects and the consequential regional discrepancies. Aljutaily (2018) undertook a phonetic analysis of Gulf Arabic, elucidating the distinctive acoustic properties inherent in this dialect. In a parallel vein, a comprehensive acoustic inquiry of Levantine Arabic was conducted by Al-Tamimi and Khattab (2018), unveiling perceptible deviations in vowel formants across discrete regional iterations of the dialect. The aforementioned studies illustrate that the examination of the acoustic characteristics of Arabic dialects can facilitate an enhanced comprehension of the geographical diversity in phonetic articulation. The pronunciation of Arabic can be influenced by social factors, in addition to regional variation. Research has indicated that the articulation of the Arabic language is subject to variation contingent upon the speaker's age, gender, and level of education (Miller, Al-Wer, Caubet and Watson 2007; Abudalbuh 2010).

The objective of the present investigation is to expand upon the aforementioned discoveries by examining the socio-acoustic characteristics of the Arabic language as spoken by individuals belonging to diverse age groups, genders, and educational backgrounds. The primary objective is to enhance comprehension of the socio-acoustic heterogeneity of Arabic through an analysis of the regional dialects and phonetic differences that arise from social variation. Through the examination of attitudes and practices surrounding Arabic dialects, valuable insights can be obtained regarding the various factors that influence the pronunciation of the language. This, in turn, can enhance our capacity to communicate proficiently with Arabic-speaking individuals. In order to accomplish this objective, it is imperative that we address a set of four inquiries:
1. How do attitudes towards language variation and dialects among Arabic speakers influence their linguistic behavior in different social contexts?

2. To what extent does the social identity of Arabic speakers influence their language use and linguistic adaptability, particularly in relation to their spoken Arabic proficiency?

3. What are the observable patterns of linguistic variation among Arabic speakers, and how do these variations relate to their attitudes and social identities?

2. Literary background

Arabic, an emblematic Semitic language spoken by a global population exceeding 400 million individuals, commands the position of being the fifth most widely spoken language worldwide (El Zein & Al Jarwan 2021). Despite its extensive prevalence, Arabic exhibits remarkable dialectal variation, making it an intriguing subject of inquiry within the domains of sociolinguistics, dialectology, and phonetics. An array of studies has delved into the acoustic characteristics of Arabic dialects, unraveling the intricacies of their sociolinguistic variations. One of the notable research efforts is the study conducted by Adam in 2017, which focused on the Libyan Arabic dialect. This research revealed significant pronunciation differences observed among different age and gender groups. Mouleme and Belouahem (2020) in-depth investigation into the Algerian Arabic dialect shed light on the influence of social factors, such as education and socioeconomic status, on sound articulation. Furthermore, geographical influences on Arabic dialects have been subjected to scrutiny, as exemplified by Bettega (2018) in a study on the phonetic attributes of the Jordanian Arabic dialect, which identified substantive distinctions between the northern and southern regions of the country.

Equally significant is research by Aljutaily and Alhoody (2020) elucidating the phonetic peculiarities of the Lebanese Arabic dialect, highlighting how regional variations in pronunciation emanate from the influence exerted by neighboring languages and dialects. The exploration of acoustic diversity within Arabic dialects has emerged as a burgeoning area of interest in the expansive domain of linguistics, furnishing invaluable insights into the intricate tapestry interweaving language and culture in the Arab world. The present study seeks to contribute to this burgeoning corpus of scholarly work by investigating the acoustic features characterizing diverse Arabic dialects while exploring the societal factors that mold their pronunciation patterns. Cumulatively, these studies underscore the significance of delving into the acoustic diversity and sociolinguistic variations manifested within Arabic dialects, as acquiring a comprehensive understanding of these facets assumes paramount importance not only for linguists but also for educators and language learners alike, facilitating a deeper appreciation of the Arabic language and its multifaceted linguistic landscape.

Miller et al. (2007) embarked on an exploratory investigation with the primary goal of elucidating the heterogeneous patterns of pronunciation evident in Arabic dialects, specifically focusing on the dynamic interplay between regional discrepancies and social class differentials. The study utilized a survey-based
approach, meticulously administering a well-structured questionnaire to a judiciously selected cohort of 305 participants. This cohort was strategically chosen to encompass diverse social strata and geographical locales within the Arab world.

The findings of the study shed light on the salient impact of social class on the dialectal variations observed. Notably, individuals belonging to higher socioeconomic echelons demonstrated a propensity for employing more standardized renditions of the Arabic language. Conversely, those hailing from lower socioeconomic backgrounds exhibited a predilection towards adopting vernacular dialects. The implications of this research underscore the conspicuous influence exerted by social class on the linguistic preferences and behaviors exhibited by members of Arabic-speaking communities. Hence, these findings accentuate the momentous role played by socioeconomic status in shaping the selection and usage of language variants among Arabic speakers.

In a separate inquiry, Harbi (2022) did a study with a particular focus on the viewpoint of the students, examining the effects of Arabic diglossia on non-native Arabic learners. Data were acquired using a qualitative research design from a sample of non-native Arabic speakers through surveys and interviews. Regarding the difficulties they have in learning and social communication, these individuals expressed their perspectives and experiences. The study used a mix of surveys and interviews as research instruments to efficiently collect data. Interviews gave the researchers a more in-depth grasp of the individuals' opinions and experiences, while surveys gave them a more thorough understanding of the general attitudes held by non-native Arabic speakers. The main findings of the study shed light on the challenges encountered by non-native Arabic learners in adjusting to the formal and informal variations of Arabic produced by diglossia. Their exposure to the formal variety, primarily obtained within educational institutions, reduced their ability to understand and effectively utilize it, resulting in difficulties with social communication and the learning process. The study also underlines how diglossia can negatively impact non-native Arabic learners' motivation and self-esteem. Due to their perceived poorer formal language proficiency in comparison to their classmates, or due to difficulties understanding the spoken dialect, feelings of discouragement and embarrassment may develop. Using these findings as support, the study promotes the inclusion of both formal and informal Arabic in language instruction curricula. This educational strategy is thought to better prepare non-native students for effective communication in a variety of settings. As a result, the study emphasizes the importance of using pedagogical techniques and interventions that are intended to overcome the difficulties caused by Arabic diglossia and, in turn, improve the overall learning experience for non-native Arabic learners.

The study by Eid (1988) titled "Principles for code-switching between Standard and Egyptian Arabic" investigates code-switching between Standard Arabic and Egyptian Arabic in the context of a diglossic speech community, specifically in Egypt. The research analyzes radio and television interviews and panel discussions to understand how speakers alternate between the two language varieties, switching within sentences and across sentence boundaries. The study focuses on syntactic aspects of this code-switching phenomenon and argues that the
process is not random but follows specific principles related to the position of the switch, the type of linguistic category involved, and the language variety used. The study proposes and discusses two principles that explain the presence or absence of certain code-switches based on the examined data. First is the positional Principle, which pertains to the location within sentences and across sentence boundaries where code-switching occurs. It examines the syntactic positions where speakers choose to switch between Standard Arabic and Egyptian Arabic. Second is the linguistic Category Principle, which deals with the type of linguistic elements or categories that are involved in the code-switching process. It explores which linguistic elements are more likely to be switched and which ones tend to remain consistent within a particular language variety.

Abdelfattah and Ritt-Benmimoun (2022) conducted a study titled "Language attitudes in Northwestern Tunisia and their implications for speech patterns," which reveals the following key points: The research focuses on investigating the relationship between language attitudes and practices in Tunisia, specifically in the governorates of Siliana and Jendouba, located in northwest Tunisia. Data for the analysis were collected through qualitative interviews (43 interviews) and participant observation during fieldwork conducted in the spring and summer of 2019. The researchers also conducted a systematic investigation of salient linguistic features. The study highlights the attitudes of speakers towards their local dialect and the dialect spoken in the capital city, Tunis. It reveals that the capital city and coastal towns like Sousse are perceived as urban and advanced in education and lifestyle, while the central and northwestern regions are seen as rural and culturally less developed. The researchers explore how social meanings are attributed to specific linguistic variables, such as the use of the urban [q] sound, considered as "genteel" or refined, in contrast to the rural [g] sound. They also discuss the adoption of the urban personal pronoun of the 1st person singular, ǟna, as a linguistic feature that carries social connotations. Furthermore, the study analyzes the impact of these language attitudes on speech patterns within the dialect, and how they contribute to processes of dialect leveling and language change. The researchers find that language ideologies and attitudes are influenced by factors such as age, gender, and level of education. They observe that young, educated women with a rural background are more likely to adopt urban features, possibly due to societal expectations for women to exhibit refinement. However, the situation regarding the personal pronoun of the 1st person singular, the plural forms of irregular verbs, and the loss of gender distinction in verbs is less clear and requires further investigation.

Mustafawi (2017) offers an extensive examination and evaluation of Arabic phonology. The chapter commences with a succinct exploration of the sound systems present in Modern Standard Arabic (MSA) and Classical Arabic (CA), drawing attention to any disparities or potential discrepancies as articulated by Classical Arabic grammarians. Furthermore, an appraisal of the phonemic inventory of MSA is conducted, juxtaposing it against the sound systems characteristic of diverse Arabic dialects. These dialects are categorized into six principal groups, namely Gulf Arabic (GA), Iraqi Arabic (IA), Levantine Arabic
(LA), Yemeni Arabic (YA), Egyptian Arabic (EA), and Maghrebi Arabic (MA). The chapter undertakes comparative analyses among these dialects, encompassing their sound systems, syllable structures, and stress patterns. Moreover, the chapter delves into the examination of various phonological processes, such as assimilation, affrication, lenition, and pharyngealization. Throughout the discussion, the author intermittently references particular dialects within the major dialect groups, thereby introducing novel data gleaned from lesser-explored dialects.

The study by Munro (1993) undertakes an exploration of how native Arabic speakers pronounce English vowels. It employs a combination of acoustic measurements and accentedness ratings to scrutinize the phonetic attributes exhibited by Arabic speakers when producing English vowels while also evaluating the extent of perceived foreign accents in their pronunciation. The investigation involves the gathering of speech samples from individuals who are native Arabic speakers, focusing on their rendition of English vowels. Acoustic measurements are subsequently employed to analyze the spectral properties inherent in the produced vowel sounds, encompassing factors such as formant frequencies and duration. In tandem, accentedness ratings are acquired through listener judgments or evaluations, facilitating an assessment of the level of foreign accent that perceivers detect within the English vowel production of Arabic speakers.

In summary, previous studies have examined Arabic linguistics, covering dialects, sociolinguistics, language attitudes, and phonology, yielding insights into Arab language and culture. Our research aims to enhance this knowledge by analyzing acoustic aspects in Arabic dialects and investigating the influence of social factors on pronunciation, particularly focusing on gaps related to attitudes, identity, and linguistic variation among Arabic speakers.

4. Methodology

The present study adopted a methodological framework that encompassed a series of systematic steps to ensure comprehensive data collection and analysis. The subsequent sections provide an elaborate account of the specific procedures involved:

4.1 Participant selection

To secure a sample that could offer profound insights into the research topic, a purposive sampling technique was employed. This type of sampling provides researchers and practitioners with a thorough understanding of the benefits and utility of purposive sampling in research. It highlights the specific situations and research contexts where purposive sampling can be effectively applied (Gentles, Charles, Ploeg, and McKibbon 2015). This purposeful sampling technique specifically aimed at selecting individuals who possessed a notable degree of proficiency in the Arabic language and expressed a genuine willingness to actively engage in the study. By purposefully selecting participants who could provide rich and relevant data regarding dialects and pronunciation within the Arabic-speaking context, the study aimed to obtain in-depth information.
4.2 Informed consent
Prior to engaging in data collection, informed consent was obtained from each potential participant. A comprehensive elucidation of the study's objectives, methodologies, and the rights bestowed upon participants as subjects of research was thoroughly provided. Voluntary consent was then obtained from those willing to partake in the research.

4.3 Data collection
The data collection utilized open-ended questions (see appendix). These questions created an inclusive space wherein participants were encouraged to openly express their experiences, attitudes, and perspectives concerning dialects and pronunciation. The scripts were crafted to delve into multiple dimensions, encompassing participants' interactions with diverse dialects, societal demands regarding precise Arabic speech, linguistic adaptability, self-assurance in speaking Arabic, and the impact of social identity on pronunciation. To facilitate effective communication, the questions were translated into both Arabic and English, then incorporated into Google Forms and distributed to the participants. This approach allowed participants to express their thoughts comfortably and in their preferred language.

4.4 Scripts
This study implemented a research methodology that entailed consolidating all participant responses into a cohesive script, thereby optimizing the data collection process for improved efficiency and coherence. The study sought to achieve a thorough and profound comprehension of the topic being investigated by incorporating the varied perspectives, observations, and real-life experiences of the participants. This inclusive methodology not only acknowledges the richness and abundance inherent in language and culture but also facilitates a meticulous and nuanced exploration of the research inquiries at hand.

4.5 Thematic analysis
The responses gathered underwent an extensive and meticulous process of thematic analysis, which is a highly regarded and widely accepted qualitative data analysis method. In their comprehensive work, Clarke, Braun, and Hayfield (2015) emphasize the pivotal role of thematic analysis in examining qualitative data, enabling the discovery of recurring patterns, prevalent topics, and overarching themes inherent within the dataset. Thematic analysis holds great value in the realms of social sciences and qualitative research, as it facilitates the unearthing of profound insights. The analytical journey comprised a series of iterative steps, commencing with an immersive engagement with the data to cultivate familiarity and depth of understanding. Subsequently, coding was employed to systematically label and categorize specific segments of the data, paving the way for subsequent theme identification. Through this process, the researchers discerned overarching themes that permeated the dataset, elucidating the underlying connections and meanings. Lastly, theme interpretation unfolded, unveiling the profound
significance of the identified themes in relation to the research questions at hand, further enriching the depth of understanding and knowledge generation.

4.6 Theme development and discussion
Following the thematic analysis, the examination of data revealed the emergence of five salient themes that provided valuable insights into participants' attitudes and experiences concerning dialects and pronunciation. These themes encompassed the allure associated with dialects, the societal pressure exerted to achieve precise Arabic speech, the concept of language flexibility, and the influence of social identity on pronunciation. The subsequent step involved contextualizing and engaging in a comprehensive discussion of these findings within the existing scholarly literature. This contextualization and discussion process facilitated a deeper comprehension of the complex interconnections among language usage, identity dynamics, and social status, ultimately contributing to the advancement of knowledge in this field.

Embedded within a qualitative research framework, this investigation was embarked upon with a focal point on harnessing open-ended questions as the principal conduit for acquiring data. Through the utilization of this methodological approach, the researchers aimed to enable an all-encompassing investigation into the viewpoints and firsthand encounters of participants concerning the research subject matter. The utilization of open-ended questions allowed for a flexible yet organized approach, enabling participants to freely express their thoughts while ensuring coverage of key topics. These open-ended questions, characterized by an adaptable yet systematic structure, served as a powerful means to delve into the complexities and nuances of the subject matter at hand. Employing thematic analysis as a robust analytical framework, salient themes were discerned, thereby shedding light on participants' attitudes and experiences pertaining to dialects and pronunciation. By contributing to the extant scholarly discourse, these findings provided nuanced insights that deepen our understanding of the intricate interplay between language utilization and social identity within the realms of Arabic-speaking contexts.

4.7 Ethical approval
The main researcher obtained approval for the study from the Institutional Review Board (IRB) by following ethical guidelines with the reference number 638227289275362044. The authors placed significant importance on upholding ethical standards and made sure no compromises were made. The researchers actively sought the voluntary involvement of all individuals included in the study and obtained informed consent from each participant beforehand. Stringent precautions were implemented throughout the entirety of the research to safeguard the confidentiality and anonymity of the participants, thereby preserving their privacy.
5. Results
Upon encoding the script and conducting analysis on the gathered responses, several discernible themes emerged.

5.1 Dialects and their distinctiveness
Multiple participants frequently encounter a diverse range of dialects and acknowledge their distinctiveness and allure. They perceive certain dialects to be more comprehensible and regard specific ones as possessing greater prestige or sophistication. Participants have demonstrated a tendency to adapt their pronunciation in accordance with specific social groups or situations, often facing scrutiny for their linguistic choices. For example, some participants said: "I've noticed that I kind of switch up how I speak depending on who I'm with or where I am," and "Sometimes people give me a hard time about it, like they've got some sort of expectations about how I should sound". In general, participants perceive the diversity of dialects as a valuable resource. The viewpoints expressed correspond with the conclusions drawn by Kainuwa, Binti, and Yusuf (2013), whose research indicates that attitudes toward language are influenced by a range of factors, such as levels of education, socioeconomic status, and regional affiliation.

Moreover, the study emphasizes the importance of language choice and pronunciation as signals of an individual's social standing and affiliation with their local community. This observation aligns with the experiences shared by participants who adapt their pronunciation to match specific social situations. Consequently, their responses offer supplementary evidence that reinforces the idea that language attitudes and dialects are closely intertwined with social identity and status.

5.2 Pressure to speak Arabic correctly
Participants feel a lot of pressure to speak Arabic perfectly due to work or social expectations, and some have experienced discrimination or negative feedback based on their pronunciation. Speaking Arabic correctly is seen as important for maintaining the integrity of the language, connecting with cultural heritage, and as a reflection of social identity. One participant said: "Honestly, it feels like there's this constant pressure to get my Arabic just right, especially at work or in social circles". Participants exhibit diverse levels of self-assurance in their Arabic speaking proficiency, which can fluctuate depending on the particular situation or context. These are in line with a number of studies, such as (Al-Khasawneh 2016, Hanani 2009, and Zoghbor 2014), which provide evidence of the pressure and expectations that Arabic speakers and learners face to speak Arabic correctly, and the potential negative consequences of mispronunciation or non-standard language use, as indicated by another participant: "It's like people are always listening and ready to judge". The research findings also underscore the significance of accurate pronunciation in terms of effective communication, cultural identification, and social standing.
5.3 Flexibility in language use
Participants display a dynamic and versatile linguistic behavior characterized by their adeptness in seamlessly transitioning between different dialects, driven by contextual factors, personal inclinations, and individual preferences. One participant mentioned: "I find myself shifting between dialects pretty effortlessly," and another one said: "It's like wearing different hats for different occasions". Within this intricate framework, specific participants discern certain dialects as more fitting or apt for particular situations, reflecting their astute awareness of sociolinguistic nuances. Additionally, participants prioritize effective communication as the paramount objective, placing less emphasis on flawless pronunciation, especially when engaging with interlocutors who may lack familiarity with the same dialect. A third participant replied: "Honestly, it's all about understanding those little nuances in language; I often find myself picking up dialects that seem just right for the occasion". This overarching flexibility in language use observed among participants highlights their remarkable adaptability and willingness to tailor their pronunciation in accordance with the demands of each unique situation they encounter.

5.4 Confidence in speaking Arabic
Participants exhibit a range of confidence levels in their Arabic-speaking abilities, with variations observed based on the specific situation or context at hand. While some participants exude a higher degree of confidence in their language proficiency, others exhibit lower levels and may have encountered negative feedback that has heightened their self-consciousness. "One participant noted, "My confidence in speaking Arabic fluctuates. There are moments when I feel quite assured, and others where I find myself a bit on edge, particularly if I feel observed in formal settings". It is noteworthy that participants' experiences regarding negative feedback differ, as some individuals have not encountered such unfavorable responses, thereby maintaining a greater sense of self-assurance. Conversely, certain participants have undergone distressing experiences that have instilled a heightened self-awareness when it comes to their linguistic performance. Nevertheless, participants collectively acknowledge the significance of speaking Arabic correctly, recognizing it as a marker of linguistic competence and taking pride in their ability to adhere to the standards of accurate pronunciation and usage: "I reckon speaking Arabic correctly is something to be proud of. It's like carrying the torch of our linguistic heritage, and I take that responsibility seriously".

5.5 Influence of social identity on pronunciation
The pronunciation of Arabic among participants is not solely shaped by individual linguistic preferences but is profoundly influenced by the social groups to which they belong and the people they interact with on a regular basis "Honestly, the way I pronounce Arabic is not just a personal thing. It's deeply tied to the people I hang out with, the group I belong to". The social dynamics and networks participants are embedded in play a significant role in shaping their pronunciation patterns and
choices. It is within these social contexts that participants develop and refine their language practices, including pronunciation, through ongoing interactions, socialization processes, and exposure to various linguistic models: "For sure, I feel that my pronunciation is like a mirror of my social identity. It's a reflection of my cultural background, where I come from, and the people I interact with regularly". Within the diverse spectrum of participants, some exhibit a heightened consciousness of how their pronunciation can influence and shape their social identity. These individuals are keenly aware that the way they pronounce Arabic can reflect their social affiliations, cultural backgrounds, or regional identities. As a result, they actively strive to conform their pronunciation to the prevailing norms and expectations prevalent within their social circles, thereby ensuring a sense of inclusivity and harmony within these specific communities. This conscious engagement with pronunciation as a social marker and identity signifier allows these participants to navigate social contexts with a heightened awareness of the linguistic cues they convey and the impressions they make.

6. Discussion
The field of sociolinguistics has extensively explored the phenomenon of dialects and their inherent attractiveness. According to Coulmas (2013), dialects represent linguistic variations that reflect regional, social, or ethnic disparities. These dialectal divergences are deemed distinctive and captivating, as they encapsulate the profound cultural and historical heritage inherent in specific regions or communities. Jahr (2011) further underscores the capacity of dialects to convey social cues, encompassing indicators of social class, educational attainment, and occupational status, which contribute to their allure and prestige. The profound appreciation for dialects and their enchanting qualities is clearly discernible in the attitudes of numerous participants who frequently encounter diverse dialects (Kainuwa, Binti, & Yusuf 2013) investigate the perspectives of both native Arabic speakers and language learners, revealing a common perception that Arabic dialects enrich the linguistic landscape, adding depth, variety, and vibrancy to the language. Their study reveals a collective belief that Arabic dialects play a vital role in enriching the linguistic fabric, augmenting its depth and variety. Moreover, participants in China, as documented by Ng and Zhao (2015), express profound admiration for the multifaceted intricacies of Chinese dialects, recognizing them as an inherent asset that bolsters the strength of the language.

Nevertheless, alongside the appreciation of dialects, participants often encounter the pressure to conform their pronunciation to align with specific social groups or situational contexts, which can subsequently subject them to judgment or discrimination. Hanani (2009) reports the experiences of Gulf Arabic speakers, who feel compelled to articulate English with impeccable pronunciation in order to meet societal expectations, firmly believing that mispronunciations may elicit negative evaluations or prejudiced treatment. Similarly, (Al-Khasawneh 2016) highlights the prevailing sense of obligation experienced by Arab students in the United Arab
Emirates to speak Arabic flawlessly, particularly in formal settings, where any errors may instill feelings of embarrassment or inferiority.

However, despite the challenges posed by such linguistic pressures, the recognition and celebration of dialectal diversity persist strongly. As Kainuwa, Binti, and Yusuf (2013) elucidate, participants in their study perceive dialects as an invaluable link to their cultural heritage, fostering a profound sense of identity. Consequently, the diversity inherent in dialects is widely regarded as a potent asset, imbuing language and culture with depth and richness. The significance placed on speaking Arabic correctly is a prevalent phenomenon among Arabic speakers and learners, as it serves as a reflection of their social identity and cultural heritage (Al-Khasawneh 2016). He adds that perfect pronunciation is considered pivotal in preserving the integrity of the language and averting negative judgments or discriminatory treatment. The pressure to conform often stems from professional or social expectations, where participants perceive the need to present themselves as proficient speakers to thrive in personal and occupational spheres.

Al-Khasawneh (2016) believes that the level of confidence demonstrated by participants in their Arabic speaking skills is contingent upon the specific situation or context. According to him, individuals tend to exhibit greater assurance when engaging in Arabic conversations within informal settings among friends and family, in comparison to formal or professional environments that prioritize accurate pronunciation. Additionally, participants' confidence levels are influenced by language anxiety, as they contend with feelings of unease or self-consciousness regarding their ability to speak Arabic flawlessly in the presence of others (ibid). Despite the pressure to adhere to precise pronunciation standards, participants unequivocally acknowledge and appreciate the diverse range of dialects, viewing them as a testament to the language's liveliness and resilience. It is worth noting that certain dialects may be more easily understood than others, while specific variants possess unique characteristics.

7. Conclusion
In conclusion, the field of sociolinguistics has dedicated substantial research to exploring the phenomenon of dialects and their distinctive linguistic features. Dialects are regarded as unique and captivating due to their ability to embody the rich cultural and historical legacy of specific regions or communities. While the appreciation for dialects and their diverse manifestations remains robust, the pressure to adhere to correct pronunciation standards can engender feelings of anxiety and subject individuals to negative judgments from others. However, participants display a genuine recognition and admiration for the intricate and diverse characteristics of dialects. They willingly adapt their pronunciation to align with the preferences and expectations of particular social groups or specific contexts, thereby exemplifying their adherence to the principles outlined in the accommodation theory. Moreover, within multilingual and multicultural settings, the prioritization of effective communication over impeccable pronunciation is a prevailing phenomenon. It is imperative to foster a more inclusive and embracing stance toward linguistic diversity, acknowledging the intricate nature of language
attitudes and ideologies concerning Arabic dialects. By doing so, we can cultivate an environment that encourages acceptance and understanding of the complex dynamics surrounding language variation and fosters a sense of unity amid diverse linguistic practices.

It is crucial to acknowledge the unique and captivating nature of dialects within the field of sociolinguistics. While adherence to correct pronunciation standards can create anxiety and subject individuals to negative judgments, participants admire the intricate characteristics of dialects. The accommodation theory demonstrates a willingness to adapt pronunciation to align with social groups or specific contexts. In multilingual and multicultural settings, effective communication takes priority over impeccable pronunciation. By fostering acceptance and understanding of linguistic diversity, we can create a sense of unity amid diverse linguistic practices.

8. Recommendations
Researchers have the opportunity to undertake comparative investigations exploring the attitudes and experiences pertaining to dialects and pronunciation across diverse Arabic-speaking regions or languages. This research area has the potential to illuminate how societal, historical, and cultural influences affect language attitudes and how dialects are viewed. By juxtaposing varied contexts, a more comprehensive comprehension of language variation and its ramifications on identity and social dynamics can be attained.

Furthermore, longitudinal studies can be conducted to scrutinize the fluctuations in language attitudes and practices of pronunciation over time. Such investigations facilitate an understanding of the dynamics governing language evolution, the repercussions of language policies, and the evolving perceptions of dialects within a given community. Insights into the factors influencing language adaptation and the influence of social identity on language practices can be gained by making extensive observations.

Moreover, an expanded exploration of the intricate relationship linking language attitudes, identity formation, and social status is warranted. This line of inquiry necessitates an examination of how individuals' perceptions of dialects and pronunciation mold their sense of identity and belonging within their community. The resulting research outcomes can augment our comprehension of the complex interplay between language utilization, social identity, and linguistic diversity, particularly within the realm of Arabic-speaking contexts.

Lastly, the potential exists for experimental studies to scrutinize the effects of language variation on communication and social interactions. Investigations of this nature can shed light on how diverse dialectal variations or pronunciation styles influence comprehension, perception, social judgments, age, gender, and education. Through the lens of empirical research, experimental endeavors have the capacity to provide evidence regarding the impact of linguistic diversity while dispelling stereotypes or biases associated with specific dialects.
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Appendix
Open-ended questions
1. Can you describe your experiences with Arabic dialects?
2. In what contexts do you use different dialects?
3. How do you perceive the differences between dialects?
4. How do you feel about speaking different dialects in different situations?
5. Do you think there is a stigma associated with certain dialects?
6. How do you think the use of dialects varies by age or gender?
7. Can you describe a time when your use of a specific dialect had a social impact?
8. What is your opinion on the standardization of Arabic pronunciation and dialects?
9. How does your family background influence your use of dialects?
10. How do you think the use of dialects may be changing over time?