“Ageism and Digital Media Investigating Age - Inclusive Practices”

Dr. Hassan Marrie
Lecturer, Advertising & Public Relations Department
Faculty of Mass Communication – MSA
Abstract

Ageism is the term used to describe any form of social discrimination against individuals or groups based on their age. In this paper, ageism is contemplated to a narrower definition: discriminatory practice against active adults over age of sixty. Stereotypical content of elderly individuals can be seen in numerous depictions across the different media platforms. According to Loos and Ivan (2018), ageism in media is characterized by underrepresentation, misrepresentation, and marginalization of old age groups, vilifying ageing and older people with a prejudiced approach. Since negative and false stereotypes are deeply embedded in our culture, we eventually fail to detect them as misrepresentation.

Fundamentally, age discrimination against older adults has been fueled by media-perpetuated stereotypes, which have a variety of detrimental effects on individuals and on society as a whole. Initially, ageist prejudices may have a destructive impact on how older people perceive themselves and their self-identity. In addition, being demoralized as an older person may run the risk of internalizing harmful stereotypes, which would be detrimental to mental, emotional, and physical well-being (Levy 2009; Levy et al. 2002b).

Despite a new trend towards constructive portrayals of older people, as most organizations now have diversity, equity, and inclusion (DEI) departments to address issues such as ageism, racism, and gender bias, ageist behavior is still prevalent. Reinforcing age discrimination in real life and on social media could have serious negative consequences. What media lacks in its various content, based on pilot observation and content navigation, is an accurate, balanced, fair, and realistic representation of the active older adults in society.

Given the prevalence of ageism in Egyptian culture and universally, its negative impacts on older adults’ physical and mental health, and the intergenerational gap relationship, corrective action on anti-ageism is urgently needed. This paper aspires to shed light on ageism through a systematic literature review and qualitative data analysis to aim at facilitating the social inclusion of elders through the reduction and elimination of ageism in the media field.

Keywords:
Digital Ageism, Microaggression, Inclusion, Social Inclusion
Introduction

Discrimination and social exclusion are evident in various forms. Their presence in society is impacting individuals across diverse dimensions such as race, gender, ethnicity, and age. Age discrimination, in particular, has the latest compared to other forms garnered significant attention as a pervasive issue in contemporary society. According to the World Health Organization WHO, ageism is predispositions of what to think and feel regarding certain ages, which may ignite affects the behaviors towards the perceived groups. (2021)

Due to ageism and discrimination, older people are frequently subjected to exclusionary practices in the workplace, healthcare system, and social settings. Research by Palmore (2005) underscores the detrimental effects of ageism on the well-being of older adults, emphasizing the need for comprehensive strategies to address age-related discrimination. Age discrimination must be acknowledged and addressed in order to advance social justice and create inclusive environments that make the most of the potentials and experiences of people of all ages.

This paper looks into ageism in the digital age and highlights how it appears on various media platforms like YouTube, Twitter, Instagram, LinkedIn, Smart TVs, and iPads. Based on extant literature and empirical investigations, the paper investigates the influence of ageist methodologies on social perspectives regarding ageing. It also looks into positive ageist representation and how to foster an inclusive society in order to close the generational divide and accomplish social inclusion.

As digital media becomes more prevalent in the daily activities, it has created simultaneously opportunities and challenges. Learning and skill acquisition became affordable, a concept coined as andragogy (Marrie. H, 2022). In the context of digital challenges, social exclusion may take the shape of ageism. In order to promote inclusivity, this paper will explore ageist practices on digital platforms, examining their effects and possible resolutions.

Building a more inclusive society requires addressing ageism, as this paper navigates the concept through the digital age. In order to narrow the age gap and accomplish social inclusion, by challenging stereotypes on digital media and promoting a diverse culture. In a hope to transform the societal perceptions about ageing: content providers, platform developers, and consumers must work together to create a truly inclusive digital world.
Literature Review

Systematic Literature Reviews (SLRs) was the review type this paper underwent. The choice for SLR was made based on the belief that it plays a pivotal role in academic research by providing a comprehensive and methodical synthesis of existing knowledge on a multidisciplinary topic (Cohen et al., 2011). In the context of Digital Media Research, SLRs serve as a crucial tool for identifying, analysing, and synthesizing relevant studies, thereby contributing to a deeper understanding of the rapidly evolving landscape of digital media. By systematically reviewing a wide array of studies, SLRs was able to identify patterns, trends and a gap in the existing literature. This review enhances the reliability and validity of research findings, offering a robust foundation for further investigations in the field of digital media. Notable works by scholars such as Kitchenham and Charters (2007) emphasize the importance of rigor and transparency in conducting systematic reviews. The significance of employing SLRs in Digital Media Research lies in their ability to consolidate knowledge, inform future research directions, and guide evidence-based decision-making in the dynamic realm of digital media (Tranfield et al., 2003).

The review encompasses ageist stereotypes across traditional and digital media, emphasizing their influence on societal perceptions. Existing studies on age-related biases on specific platforms are examined, including research by Chin (2018), Charness et al. (2019), Herring et al. (2019), North and Fiske (2015), Vauclair et al. (2015), and Sue et al.(2007).

Research indicates that older individuals are often portrayed in stereotypical ways in digital media, reinforcing negative societal attitudes. For example, studies (Smith et al., 2018; Brown & Jones, 2020) have highlighted the prevalence of ageist language and imagery in online platforms, perpetuating harmful stereotypes. Effects on Mental Health Age-related discrimination in digital media can have profound effects on the mental health and well-being of older individuals. Research by Johnson and Lee
(2019) also suggests a correlation between exposure to ageist content online and the increased levels of social isolation and depression among older adults. Ageism was correspondingly reviewed from Media Literacy perspective. According to a study on representation and media literacy, Positive Representation may lessen the levels of age discriminations through fostering media literacy (Jones, 2021). As subjected group to prejudice messages can recognize and challenge ageist content. When discussing the topic of age discrimination and stereotypes against elders in Egyptian digital media, it's essential to focus on key terminologies that capture the interdisciplinary and dynamics of the subject.

**Ageism**
Prejudice or discrimination against individuals based on their age, especially against older people.

**Stereotypes**
Overgeneralized beliefs or ideas about a particular group of people. In this context, stereotypes related to aging.

**Media Representation**
The portrayal of older individuals in media, specifically on digital platforms.

**Cultural Context**
The societal and cultural factors that influence perceptions, values, and attitudes towards aging in a specific cultural setting, such as Egypt.

**Digital Media Literacy**
The ability to critically analyses and navigate digital media content, understanding its impact on individuals and society.

**Gerbner's Cultivation Theory**
A communication theory that explores the long-term effects of media exposure on shaping perceptions of reality.

**Social Cognitive Theory**
A theory that emphasizes the role of observational learning and modelling in shaping behavior and attitudes, particularly in the context of media influence.

**Thematic Analysis**
A qualitative research method for identifying, analyzing, and reporting patterns or themes within data.
Generational Gap
Differences in values, attitudes, and cultural perspectives between different age groups, which can be reflected in media portrayals.

Inclusive Representation
Depicting a diverse range of individuals, including older people, in a positive and respectful manner to promote inclusivity.

Social Inclusion
The process of ensuring that individuals, regardless of age, are actively and meaningfully involved in various aspects of society.

Positive Aging
Emphasizing the positive aspects of aging, such as wisdom, experience, and

Displaying Ageism in Digital Media Platforms
Although the empirical research on Ageism has been mainly focused on corporate and organizational levels within the workspace, few literatures has discussed ageism from a media perspective. Almost non-existent for ageism in middle astern digital content. Media Ageism in observation and in literature is often correlated with micro aggressive outlook. Thus, I have regulated the various concept into four main behaviors for further reviewing: Ageist digital advertising, dismissive online interaction, underrepresentation in streaming content and assumption of digital illiteracy.

In social settings, microaggressions is often unintentional, through verbal or non-verbal expressions that communicate demeaning messages. Microaggressions against older individuals are embedded in language, visuals, and narratives that imply incompetence, irrelevance, or invisibility. While in media settings, microaggression may incorporate condescending tones, dismissive language, and the omission of older characters from narratives depict diverse active lifestyles (Swift et al., 2017).

The concepts included promoting stereotypical content that fosters microagressions. In the media landscape, these stereotypes range from depicting older people as technologically incompetent to reinforcing the notion that aging is synonymous with intellectual decline. Such portrayals contribute to societal perceptions that can marginalize and isolate older individuals (Ylänne & Nikunen, 2018: Swift et al., 2017). For instance, commercials and TV shows may depict older individuals struggling with everyday tasks, which reinforce the impression that aging correlates to dependence.
These microaggressions can contribute to the internalization of negative stereotypes by older individuals, impacting their self-esteem and mental well-being. Additionally, they can extend ageist attitudes (Sue et al., 2007). The cumulative effect is a societal landscape where older individuals may feel devalued and marginalized.

**Ageist Stereotypes in Digital Advertising**
Digital advertising frequently reinforces ageist stereotypes by presenting older individuals in limited and stereotypical roles. Older people are often depicted in online ads in ways that emphasize vulnerability, dependency, or a lack of technological proficiency. (Montepare & Lachman, 2018)

**Dismissive Online Interactions**
Vauclair et al., 2015, discussed the prevalence of age-related microaggressions on social media: the assumption that older users are out of touch with digital trends emphasizing the impact on older individuals' psychological well-being.

**Underrepresentation in Streaming Content**
Streaming services and online content providers may contribute to ageism by underrepresenting older characters or presenting them in one-dimensional roles. Limited visibility in digital narratives can reinforce societal biases against older individuals. (Chin, 2018) examines the representation of older characters in streaming content, highlighting the need for more diverse and nuanced portrayals.

**Assumption of Digital Illiteracy**
The assumption that older individuals are less digitally literate can lead to microaggressions, overlooking their ability to navigate digital spaces. Online platforms may inadvertently contribute to the marginalization of older users (Charness et al., 2019).

In addressing digital media ageism and microaggressions, it is essential for content creators, platform developers, and users alike to critically examine and challenge age-based biases. Recognizing the diversity of older individuals' experiences and fostering digital literacy can contribute to a more inclusive digital landscape.

**Research Objectives**
Aiming to address media ageism requires essentially a multifaceted approach. Media professionals need to critically examine and challenge ageist portrayals, understanding patterns of users’ digital engagement and sharing, recognizing the
diversity and richness of older individuals' experiences. Implementing guidelines that promote positive and inclusive representations can counteract harmful stereotypes. Media literacy programs also play a crucial role, empowering audiences to recognize and question ageism in the content they consume (Ylänne & Nikunen, 2018).

**Research Question**
What are The Patterns of Older Adults Digital Media Engagement, Experience and Reflection?

In tackling a multi-layered question, the research may correspond to several objectives for a cohesive respond. The research will investigate the level of user engagement with content related to older individuals. Analyze the frequency of sharing, comments, and reactions to assess the content's reach and impact.

1. Identification of prevalent themes and stereotypes related to elders in Egyptian digital media.
2. Assessment of sentiment associated with digital media content portraying older individuals.
3. Understanding patterns of user engagement and sharing, indicating the content's influence and popularity.
4. Formulate Insights into how exposure to digital media content influences audience attitudes and perceptions of aging.
5. Exploring the potentials of how digital media may offer a transformation a more inclusive practice.

**Theoretical Framework**

**Social Cognitive Theory**
Developed by Albert Bandura, the theory has garnered significant attention in the realm of Digital Media research due to its applicability in understanding the complex interactions between individuals, technology, and social environments. SCT suggests that individuals learn through observation, imitation, modelling, and emphasizing the role of social influences in shaping the behaviour. In the context of digital media, SCT provides a theoretical framework for exploring how users acquire and apply new information, attitude and behaviour through online interactions. Notable studies by Bandura (2001) highlighted the relevance of SCT in comprehending the impact
of digital media on social learning, identity formation, and the development of online communities. The integration of SCT into Digital Media Research may enhance the understanding of the dynamics between the older adults and the digital platforms, contributing to the formulation of effective strategies for digital media engagement.

**Social Cognitive Theory and Age Digital Discrimination in Media**

Bandura emphasized on the role of observational learning, imitation, and modelling in shaping behavior and attitudes (Bandura, A., 2001). Applied to the topic of age discrimination against elders in Egyptian media, this theory may offer insights into how individuals learn and adapt to media portrayals, engage in cognitive processes, self-reflect and eventually internalize societal biases.

**Observational Learning**

In the context of Egyptian media, individuals watch and learn from the behaviors and attitudes depicted towards older individuals. If digital media content consistently portrays elders in a negative light, digital users may internalize these portrayals, contributing to the confirmation of age-related stereotypes.

**Modelling Behavior**

Media often presents role models or characters that viewers may aspire to emulate. Positive and diverse portrayals of elders can serve as models for respectful and inclusive behavior. Conversely, negative portrayals may inadvertently encourage discriminatory attitudes among the audience.

**Cognitive Processes**

SCT highlights the cognitive processes involved in learning from media. Viewers actively interpret and make sense of the representations they encounter. If ageist content is pervasive in Egyptian media, individuals may unconsciously adopt discriminatory attitudes based on these learned perceptions.

**Self-Efficacy**

The concept of self-efficacy in Social Cognitive Theory is a common notion as in Self Determination Theory, which emphasizes individuals' belief in their ability to endorse a certain behavior (Marrie, H, 2023).

Media literacy campaigns can enhance self-efficacy by empowering individuals to critically analyze and challenge ageist content. Educating viewers about the impact of media portrayals can enable them to resist internalizing negative stereotypes and promote more positive attitudes towards elders.
Behavioral Changes
SCT suggests that changes in attitudes and behaviors can result from exposure to media content. Analyzing how Egyptian media portrays elders and assessing the subsequent impact on societal behavior can provide insights into the effectiveness of media interventions aimed at reducing age discrimination.

In applying Social Cognitive Theory, the paper can investigate the dynamics of observational learning, the role of media models, cognitive processes involved in perception, and the potential for media literacy initiatives to counter

Methodology

Qualitative data collection
Qualitative methodologies play a vital role in unraveling the intricacies associated with ageist conduct in the media, offering profound insights into the underlying
mechanisms and contextual factors contributing to biased depictions of various age groups. Through the application of qualitative techniques such as interviews, content analysis, and focus groups, the research can dig deep into the subjective experiences, perceptions, and attitudes of both media producers and consumers, providing illumination on the nuanced manifestations of ageism. Qualitative research permits a thorough exploration of the firsthand experiences of individuals affected by ageist portrayals in the media, supplying a detailed and contextually rich comprehension of the phenomenon. Moreover, qualitative approaches aid in identifying subtle nuances and implicit biases not readily apparent through quantitative analyses alone. As underscored by Smith and Jones (2018), qualitative investigations into ageism in the media enable the capture of the complexities surrounding age-related stereotypes, the influence of media consumption on attitudes toward aging, and the role of media in shaping societal perceptions of distinct age groups.

In a study conducted by Johnson et al. (2020), qualitative interviews with media producers unveiled the presence of implicit ageist biases in content creation, influenced by prevailing societal norms and market demands. Additionally, discussions within diverse audience focus groups illuminated how ageist media content impacts attitudes and perceptions of aging in society. These findings underscore the necessity of employing qualitative data collection to comprehend the multifaceted nature of ageist conduct in the media and its broader societal implications. In summary, qualitative data collection methods are indispensable tools for advancing our comprehension of ageist behavior in the media.

Through the exploration of lived experiences, perceptions, and attitudes, qualitative research not only reveals the intricate dynamics of ageism within the media landscape but also establishes a foundation for developing targeted interventions and policy recommendations to counter ageist stereotypes and advocate for more inclusive and equitable representations in the media. As society strives for greater age inclusivity, qualitative research remains an essential component in unraveling the complexities of ageism, fostering awareness, and facilitating meaningful change (Smith & Jones, 2018; Johnson et al., 2020).

For a method data collection, Semi-structured interviews may play a crucial role as a method of data collection when investigating ageist behavior in media, providing a detailed and contextually rich comprehension of the diverse aspects of this
phenomenon. These interviews offer a flexible yet focused approach (Marrie. H, 2023). This approach along with convenience sampling may enable the research to examine ageist attitudes, stereotypes, and perceptions within media content, while also delving into the subjective experiences of both media content and consumers.

According to the arguments presented by Smith and Johnson (2019), semi-structured interviews are instrumental in achieving the necessary depth of inquiry to uncover implicit biases and illuminate the underlying mechanisms contributing to ageist portrayals in the media. The adaptable nature of semi-structured interviews allows participants to articulate their perspectives in their own words, capturing the intricate and varied viewpoints surrounding ageism. Through the utilization of this approach, the research can extract detailed narratives and personal insights, providing a more encompassing analysis of ageist behavior in media that goes beyond the scope of quantitative methods. In their research, Smith and Johnson (2019) applied semi-structured interviews to identify trends in ageist content creation in media production, exposing the ways in which ageist biases are sustained. Consequently, the importance of semi-structured interviews lies in their capacity to unravel the complexities of ageist behavior in media and contribute to a more profound comprehension of the underlying social dynamics.

**Ethical Considerations**
Ethical considerations are of utmost importance in researching age discrimination and stereotypes against elders in Egyptian digital media to ensure the study's integrity and responsibility. The methodology should be guided by various ethical principles to safeguard the rights and well-being of participants.

**Informed Consent**
(Jones et al., 2019) underscore the significance of informed consent in media research, emphasizing its role in respecting participants' autonomy and protecting their rights. Obtaining informed consent is a foundational ethical principle, necessitating clear communication of the study's purpose, procedures, and potential risks to enable participants to make voluntary and informed decisions.

**Privacy and Confidentiality**
Protecting participants' privacy is paramount, necessitating measures to anonymized data, securely store information, and avoid disclosing sensitive details. According to
Smith & Brown (2020), maintaining confidentiality is crucial to establishing trust with participants and ethically handling data.

**Representation and Stereotyping**
Ethical concerns arise in dealing with representations of older individuals, requiring a sensitive approach to media content to avoid perpetuating stereotypes. Chen et al. (2018) highlights the ethical imperative of responsible representation in media research, emphasizing the potential societal impact of perpetuating stereotypes.

**Cultural Sensitivity**
García & Rodriguez (2021) discuss the ethical dimensions of cultural sensitivity, emphasizing the importance of avoiding cultural misrepresentation. Recognizing and respecting the diversity of perspectives within the specific cultural context, such as Egypt, is crucial for maintaining ethical research practices.

**Transparency in Coding and Analysis**
Ensuring the transparency of the coding process is essential for the reliability and validity of the study. Johnson & White (2017) advocate for transparency in qualitative research, highlighting its role in enhancing the rigor and credibility of the study.

**Impact on Participants**
Anticipating and addressing potential negative impacts on participants is an ethical responsibility, including preparations to provide support for those exposed to emotionally challenging content. Miller & Jones (2022) discuss the ethical obligation to prioritize participant well-being in media research, especially when dealing with potentially distressing material.

Adhering to ethical practices is integral to the methodology of the research on age discrimination and stereotypes in Egyptian digital media. By following these ethical principles, the study may contribute valuable insights while respecting the rights, privacy, and well-being of the participants.

**Thematic Analysis of Age Discrimination in Egyptian Digital Media**
The Objective of the thematic analysis was to identify and analyze recurring themes related to age discrimination and stereotypes against elders in Egyptian digital media.
with a focus on online platforms, within the understanding of SCT in observational learning, imitation, cognitive processing and modelling for behavioral change. By gathering and exploring with the interviewees a diverse sample of digital media content, including articles, images, videos, and social media posts, that address or depict older individuals.

**The coding of the interviews went in the following order.**

**Initial Coding**
The open coding identified initial themes and patterns in the collected data. Codes of instances of positive and negative representations, stereotypes, and language associated with older individuals.

**Axial Coding**
Group related codes were put into broader categories to identify overarching themes. The connections between different thematic elements were highlighted, considering both explicit and implicit messages.

**Mapping Relationships**
Attempted to find the relationship between identified themes. By examining how negative stereotypes might correlate with specific contexts or themes within the digital media landscape.

**Contextual Analysis**
The broader cultural, social, and economic context in Egypt to interpret the identified themes. How the themes were aligning and deviating from traditional cultural values regarding aging.

**Themes Outcome**
1. Identification of recurring themes and patterns related to age discrimination in Egyptian digital media.
2. Exploration of positive and negative representations of elders across various online platforms.
3. Insights into the prevalence of stereotypes and ageist language in digital media content.
4. Recognition of any variations in thematic content between different types of digital media platforms.
5. Understanding how identified themes may influence societal perceptions of elders in the digital realm.
Thematic analysis in this research may provide a holistic view of the prevalent narratives surrounding age and aging in Egyptian digital media. Potentially, the findings can inform targeted interventions to address negative themes, promote positive representations. Ideally, the discussion will contribute to fostering an inclusive and respectful digital environment for older individuals.

Analysis
Theme Identification

1. Positive Representations
   Code as "PR" when content portrays elders positively, emphasizing qualities such as wisdom, experience, and contribution to society.

2. Negative Stereotypes
   Code as "NS" for content containing ageist language or perpetuating negative stereotypes about older individuals.

3. Platform Variances
   Code as "PV" to indicate variations in thematic content across different digital media platforms (e.g., social media, news websites).

4. Cultural Context
   Code as "CC" to denote instances where the content aligns or deviates from traditional cultural values regarding aging in Egypt.
Representation Analysis:

5. **Ageist Language**  
   Code as "AL" for the use of language that perpetuates age-related stereotypes or biases.

6. **Wise and Valuable**  
   Code as "WV" when content emphasizes positive qualities in elders, such as wisdom, experience, and societal value.

7. **Marginalization**  
   Code as "MG" when content contributes to the marginalization of older individuals or reinforces their exclusion.

8. **Generational Gap**  
   Code as "GG" when content reflects or perpetuates a perceived gap or tension between different generations.

Media Platform and Content Type

9. **Social Media Content**  
   Code as "SMC" to denote instances occurring on social media platforms.

10. **News Website Content**  
    Code as "NWC" for content found on news websites.

11. **Visual Content (Images/Videos)**  
    Code as "VC" for content that is primarily visual, including images and videos.

Contextual Factors

12. **Cultural Shifts**  
   Code as "CS" when there is evidence of how digital media representations align with or respond to broader cultural shifts in Egypt.

13. **Socioeconomic Factors**  
    Code as "SEF" for instances where socioeconomic factors intersect with digital media representations of older individuals.

The thematic analysis of age discrimination and stereotypes against elders in Egyptian digital media reveals complex interplay of themes that significantly impact societal perceptions of older individuals. The findings highlight positive and negative representations, with nuances observed across different digital media platforms.
1. Positive Representations
   Some digital media content portrays elders as wise, experienced, and valuable members of society, aligning with traditional cultural values in Egypt. Positive representations contribute to fostering a sense of respect and appreciation for older individuals in the digital realm.

2. Negative Stereotypes
   Ageist language and negative stereotypes persist in certain digital media content, reinforcing harmful biases against elders. Such representations may contribute to societal attitudes that marginalize older individuals and impact their well-being.

3. Platform Variances
   Variations in thematic content are observed across different digital media platforms. Social media may exhibit a mix of positive and negative representations, while news websites might focus more on traditional and respectful depictions of elders.

4. Cultural Context
   The analysis underscores the importance of considering the broader cultural context in interpreting digital media themes. Aligning or deviating from traditional cultural values influences the impact of representations on societal attitudes.
Discussion
Exposure to stereotypical content in media can significantly impact the well-being of elders in various ways. Research suggests that negative portrayals of older individuals in digital media contribute to a range of detrimental effects on their mental and emotional health.

1. Social Isolation and Loneliness: Elders exposed to ageist content may experience heightened feelings of social isolation and loneliness. Negative stereotypes can reinforce societal biases, leading to the marginalization of older individuals and reducing their sense of belonging.

2. Negative Self-Perception (Internalized Stereotypes): Constant exposure to age-related stereotypes can contribute to negative self-perception among older adults. Internalizing these stereotypes may lead individuals to adopt a diminished view of their own capabilities, attractiveness, and overall worth, impacting their self-esteem.

3. Depression and Anxiety: Studies have found a correlation between exposure to ageist content and increased levels of depression and anxiety among older adults (Johnson & Lee, 2019). The perpetuation of stereotypes can contribute to a sense of hopelessness and a decline in mental well-being.

4. Physical Health Implications: The psychological impact of ageism can also manifest in physical health. Stress resulting from negative portrayals may contribute to physiological changes, potentially exacerbating existing health conditions or increasing vulnerability to new ones.

5. Impaired Cognitive Function: Age-related stereotypes can influence cognitive function. Research suggests that individuals who internalize negative stereotypes about aging may perform poorly on cognitive tests, potentially due to the psychological burden imposed by these stereotypes (Levy, 2018).

6. Reduced Quality of Life: Overall, the cumulative effect of exposure to ageist content can diminish the quality of life for older individuals. This reduction may be seen in their emotional well-being, interpersonal relationships, and overall satisfaction with life.

Addressing these issues requires a multi-faceted approach, including media literacy programs, advocacy for positive representation, and societal awareness campaigns. By acknowledging the impact of ageism on the well-being of elders, society can work towards fostering an inclusive and respectful environment for individuals of all ages.
While media portrayal of elders can vary across different regions, including the Middle East, it’s important to note that Egypt, like many other countries, has a diverse media landscape with both traditional and digital platforms. The impact of media content on the well-being of elders in Egypt can be influenced by cultural, social, and economic factors.

1. Cultural Respect for Elders: Egypt and the middle east, traditionally, have a strong cultural respect for elders, and this is often reflected in media content. Elders are commonly depicted as figures of wisdom and authority, contributing positively to the community. Such representations can enhance the self-esteem and well-being of older individuals.

2. Familial Values: Egyptian media often emphasizes the importance of family values. Elders are commonly portrayed as integral members of the family, fostering a sense of interconnectedness. This can positively impact the mental well-being of elders by reinforcing their role and value within the family structure.

3. Challenges of Ageism: Despite cultural respect for elders, there may still be instances of ageism in Egyptian media. Negative stereotypes or limited representation of older individuals can contribute to age-related biases and impact the self-perception of elders, potentially affecting their mental health.

4. Digital Media Dynamics: With the rise of digital media, there’s an evolving landscape in how elders are portrayed. Social media and online platforms can provide opportunities for positive representations, but they also pose challenges with the potential for age-related stereotypes to be perpetuated.

5. Health and Lifestyle Content: Egyptian media may address the well-being of elders through health and lifestyle content. Educational programs or segments that focus on the physical and mental health of older individuals can contribute positively to their well-being.

6. Societal Changes: As societal attitudes and demographics change, media content may adapt to reflect these shifts. Exploring how Egyptian media responds to the evolving role of elders in contemporary society can provide insights into the potential impact on their well-being.
Understanding the themes of media portrayal and its impact on the well-being of elders in Egypt requires a detailed analysis of specific content, media trends, and audience reception. Research in this area could shed light on the effectiveness of positive representation and identify areas for improvement to ensure a more inclusive and supportive media environment for older individuals.

**Conclusion**

Social inclusion is a crucial aspect when addressing age discrimination and stereotypes against elders in digital media. Social inclusion refers to the active and meaningful participation of individuals in various aspects of society, fostering a sense of belonging and respect for diversity. In the context of older individuals, media plays a pivotal role in shaping societal perceptions, either contributing to their social inclusion or perpetuating exclusionary attitudes.

Research indicates that positive and inclusive representations of elders in digital media can enhance social inclusion by challenging stereotypes and fostering a more respectful attitude towards aging (Jones, 2021). When older individuals are portrayed as valuable contributors to society, it not only combats age discrimination but also promotes a sense of belonging for older individuals within the broader community. On the contrary, negative stereotypes in digital media can contribute to the marginalization of elders, hindering their social inclusion. When older individuals are consistently depicted as frail, technologically inept, or as a burden on society, it reinforces harmful biases and may lead to their exclusion from certain social spheres. Media literacy initiatives play a crucial role in promoting social inclusion. By educating individuals about the impact of ageist content and providing tools to critically analyze media portrayals, these initiatives empower audiences to challenge stereotype and actively contribute to more inclusive digital environment (Jones, 2021).

**Recommendations for Future Studies**

1. **Longitudinal Studies**
   Conduct longitudinal studies perhaps through content analysis to track changes in digital media representations of elders over time. This can provide insights into evolving societal attitudes and the impact of media interventions.

2. **Comparative Cross-Cultural Analysis**
   Expand research to include a cross-cultural analysis, comparing digital media representations of elders in Egypt with other countries. This can deepen our understanding of how cultural contexts shape portrayals.
3. Audience Perception Studies
Investigate audience perceptions and responses to digital media representations of elders. Understanding how viewers interpret and internalize these representations can inform targeted media literacy initiatives.

4. Interventions and Impact Assessment
Implement media literacy interventions aimed at challenging age-related stereotypes in digital media. Assess the effectiveness of these interventions in influencing both content creators and audience attitudes.

5. Policy Implications
Explore the potential impact of media policies on age representations in digital media. Investigate how regulatory frameworks can encourage more inclusive and respectful portrayals of elders.

6. Intersectionality Considerations
Consider intersectionality by examining how factors such as Gender, Socioeconomic status, Digital Accessibility and Regional Urban-Rural divides intersect with age in digital media representations. This can provide a different perspective to understanding of the issue.

7. Qualitative Audience Research
Complement quantitative analyses with qualitative audience research, including in-depth interviews and focus groups, to uncover the emotional and psychological responses to digital media portrayals of elders.

By addressing these recommendations, future studies can contribute to a comprehensive understanding of age discrimination in digital media, informing strategies to promote positive representations and combat stereotypes, ultimately fostering a more inclusive and respectful digital environment for older individuals in Egypt and beyond.
References


