



THE STUDY ON THE LINK BETWEEN SHORT-FORM VIDEO CONSUMPTION (REELS) AND ATTENTION SPAN OR ANXIETY IN YOUNG ADULTS

Dr. Pushpender^{1*}, Dr. Abhishek², Dr. Rahul Chauhan³

^{1*}Sonipushpender888@gmail.com) (<https://orcid.org/0009-0007-6525-7068>)

²abhishekyadav.vipul@gmail.com) (<https://orcid.org/0009-0004-5368-0668>)

³mrrahulchauhanji@gmail.com) (<https://orcid.org/0009-0006-8484-384X>)

I. Research Problem

The aim of this research is to investigate the relationship between short-form video consumption, specifically Reels, and its effects on the attention span and anxiety levels of young adults; the key issue addressed is whether increased engagement with these rapid, visual media formats correlates with diminished cognitive focus and heightened anxiety, requiring quantitative data on video consumption patterns, attention span metrics, and self-reported anxiety levels among young adult participants.

II. Abstract

This study investigates the relationship between short-form video consumption, particularly Reels, and its effects on attention span and anxiety levels among young adults. It addresses the critical issue of whether increased engagement with these rapidly consumed visual media formats is correlated with diminished cognitive focus and heightened anxiety, using quantitative data collected from video consumption patterns, attention span assessments, and self-reported anxiety levels of participants. The findings reveal a significant negative correlation between the frequency of Reels consumption and measured attention span, alongside a notable increase in anxiety symptoms reported by participants. These results suggest that frequent engagement with short-form videos may contribute to cognitive overload and emotional distress, highlighting the potential risks associated with this form of media consumption in a demographic that is heavily targeted by digital platforms. The significance of these findings underscores the urgent need for healthcare providers and mental health professionals to understand the psychological implications of excessive short-form video consumption, as they may inform preventive measures and interventions aimed at promoting healthier media usage habits among young adults. Consequently, this research not only adds to the growing body of literature on media psychology but also calls for a reevaluation of content consumption patterns, advocating for awareness and educational initiatives that could mitigate the adverse effects of such rapid media engagement on mental health.

III. Introduction

In recent years, the consumption of short-form video content has surged, significantly altering the media landscape, particularly among young adults who are increasingly engaged with platforms like Instagram Reels and TikTok. This trend towards quick and easily digestible audiovisual material reflects broader societal shifts in media consumption habits influenced by technological advancements such as smartphones and high-speed internet access, which facilitate immediate gratification and rapid content delivery. Concerns have arisen about the impact of this swift media

engagement on cognitive processes, notably attention span and anxiety levels, which are critical areas of concern for mental health professionals and educators . The relationship between excessive screen time and diminished cognitive capabilities has become more pronounced, with studies indicating that high levels of digital media consumption correlate with heightened levels of anxiety and reduced focus, underscoring the urgency of exploring these connections further . The research problem central to this dissertation is the potential link between short-form video use, specifically Reels, and its effects on attention span and anxiety among young adults. Despite a growing body of evidence suggesting the adverse consequences of prolonged engagement with social media and short-form content, there remains a notable lack of empirical studies that explicitly examine the relationship between these emerging media forms and psychological well-being . This study aims to address this gap by employing a quantitative research approach to evaluate the frequency of Reels consumption against standardized measures of attention span and self-reported anxiety among participants. The primary objectives of this research include systematically examining the extent to which engagement with short-form videos correlates with attention deficiencies and increased anxiety levels in young adults. By delineating these relationships, the study seeks to provide insights that are critical for both understanding contemporary media impacts on cognitive function and informing practical approaches to mitigate potential negative effects . This section's importance lies in its contribution to the burgeoning discourse around the implications of digital media on mental health and cognitive development. By elucidating the multifaceted dynamics between short-form video consumption and attention and anxiety, this research not only aims to enhance academic understanding of these phenomena but also to inform educational and psychological practices aimed at promoting healthier media consumption habits among young adults . Ultimately, the findings of this dissertation have the potential to influence policy making, therapeutic practices, and educational strategies that are increasingly relevant in our media-saturated environments .

IV. Literature Review

In an era increasingly characterized by rapid technological advancements and pervasive digital engagement, the dynamics of media consumption have shifted dramatically, especially among young adults. The proliferation of short-form video content, exemplified by platforms such as Instagram Reels, TikTok, and YouTube Shorts, has raised important questions about its impact on cognitive functions and mental health. As young adults represent a demographic at a critical juncture of social and developmental growth, understanding how this genre of media influences attention span and anxiety is becoming increasingly pivotal. Numerous studies indicate a correlation between screen time and mental health outcomes, suggesting that the nature of content consumed may significantly modulate these effects . It has been posited that the bite-sized nature of short-form videos engages viewers in a manner that could cultivate shorter attention spans, operating under the continuous allure of novelty and distraction . The significance of this inquiry lies not only in its relevance to psychological well-being but also in its implications for educational strategies, media literacy frameworks, and mental health interventions among young adults . Existing literature provides a spectrum of insights into the cognitive engagement dictated by short-form video consumption, with several studies indicating that the swift transitions and compelling visuals inherent in these formats may erode deeper cognitive processing, thereby affecting attentional capacity . Additionally, the immersive and often distracting nature of these videos has been linked to increased anxiety levels, particularly as users navigate constant stimuli and comparison metrics prevalent on social media platforms . Despite the growing body of evidence, significant gaps remain in the literature, particularly concerning longitudinal effects and the dialectical relationship between media consumption patterns and psychological health outcomes . For instance, while many studies highlight immediate outcomes such as heightened anxiety following short video binges, fewer have explored sustained patterns and their implications for young adults' long-term mental health . Furthermore, much of the research tends to center on surface-level interactions, leaving a vacuum in our understanding of underlying mechanisms and individual differences such as personality traits or

existing mental health conditions that may moderate these effects . As young adults increasingly gravitate toward short-form content as a primary source of entertainment and information, the urgency to dissect these dynamics becomes paramount. The following literature review will delve into existing scholarship surrounding the intriguing nexus of short-form video consumption, attention span, and anxiety. By systematically evaluating the current literature, this review aims to illuminate the multifaceted effects of these media interactions while identifying critical areas requiring further exploration, ultimately advancing knowledge and informing future research and practice in the realms of psychology, media studies, and public health. The discourse surrounding short-form video consumption, particularly through platforms like Instagram Reels, has evolved significantly in recent years, reflecting broader societal concerns about attention span and anxiety levels among young adults. Initial studies focused primarily on the neurobiological implications of attention, noting that rapid content consumption could lead to shorter attention spans, a finding supported by early research (Dabas T et al.) (Meda A) . This foundation paved the way for more nuanced inquiries into the psychological impact of social media usage. As the phenomenon of short-form videos gained traction, researchers began to explore its relationship with anxiety. Recent literature posits that the constant barrage of short video clips can stimulate anxiety in viewers, as they may experience pressure to remain perpetually engaged with content. Additionally, studies indicate that this format can foster addictive behaviors, further compounding issues of mental health in younger demographic . Over time, the focus has broadened to include the role of content creator influence and peer dynamics, with several researchers arguing that peer validation associated with these video formats serves both as a source of anxiety and a mechanism affecting attention spans . The increased prevalence of platforms promoting Reels-style content indicates a shift in consumption patterns, with younger audiences displaying a preference for quick, engaging snippets over longer, more in-depth media . Additionally, works have begun to integrate theoretical perspectives, bridging research in media psychology with educational theories on attention and learning . This convergence suggests that the implications of short-form videos extend beyond mere entertainment, affecting cognitive processes and emotional well-being in profound ways. In summary, the literature reveals an intricate interplay between short-form video consumption, attention span deterioration, and anxiety among young adults, signaling an urgent need for further inquiry and intervention strategies. The exploration of the relationship between short-form video consumption, specifically through platforms like Reels, and its influence on attention span and anxiety in young adults reveals several critical themes. A significant body of research indicates that short-form content may contribute to reduced attention spans. For instance, studies have shown that the rapid-fire nature of these videos encourages a fragmented viewing experience, which may hinder sustained attention . This phenomenon aligns with findings that suggest a correlation between extensive screen time and diminished cognitive focus, particularly in this demographic . Moreover, the intersection of short-form video consumption and anxiety presents another compelling theme. Research has suggested that the constant engagement with fast-paced, curated content can exacerbate feelings of anxiety among young adults, potentially due to a cycle of comparison and a need for social validation . The pressure to consume and interact with content immediately may exacerbate pre-existing anxieties or lead to new anxieties related to content engagement . Additionally, the literature indicates that the design and algorithmic nature of these platforms play a critical role, as they are engineered to optimize user engagement. This design can lead to excessive consumption, which further complicates users' ability to manage their time and emotional responses . Furthermore, the contrasting narrative that emphasizes the potential for short-form video content to foster creativity and connection is also acknowledged, suggesting that its impact is multifaceted and can vary significantly among individuals . Overall, the synthesis of these findings underscores a complex relationship where short-form video consumption entails both risks and benefits for young adults, especially regarding attention and mental well-being. The intersection of short-form video consumption and its impact on attention span or anxiety in young adults has prompted diverse methodological approaches in the literature. Quantitative studies often employ surveys to measure the frequency of Reels consumption alongside self-reported metrics of attention and anxiety, suggesting

a negative correlation between excessive video engagement and sustained attention levels . Such findings align with psychological theories positing that rapid content delivery can lead to diminished cognitive resilience, as articulated by and supported by empirical data indicating increased anxiety symptoms among heavy users . In contrast, qualitative methodologies reveal deeper insights into the subjective experiences of young adults. Interviews conducted in several studies have highlighted the emotional landscapes associated with short-form video consumption, illustrating not only increased anxiety but also feelings of social connection and belonging. This duality presents a more nuanced view, indicating that while Reels may contribute to anxiety, they simultaneously fulfill social needs, complicating the relationship further. Methodological frameworks that analyze content structure and viewer engagement patterns also shed light on cognitive load and its impact on attention span. Research by demonstrates that quick scene changes and fast-paced editing characteristic of Reels may lead to cognitive overload, resulting in shortened attention spans during consumption. Yet, studies utilizing neuroimaging techniques offer contrasting perspectives. They reveal that young adults may be developing adaptive cognitive strategies to manage rapid information intake, suggesting resilience in the face of potential anxiety-inducing content . This varied methodological landscape underscores the complexity of the issues at hand and calls for a multifaceted approach in future research endeavors. The discussion around the implications of short-form video consumption, particularly through platforms like Reels, reveals a complex interplay of psychological outcomes, notably attention span and anxiety among young adults. Theoretical frameworks such as media richness theory suggest that the brevity and immediacy of Reels can lead to difficulties in deep cognitive processing (Dabas T et al.) . This concept is reinforced by research indicating that shorter content formats are associated with reduced attentional capacity, which aligns with findings that younger audiences increasingly prefer quick, consumable media (Meda A) . However, other scholars argue that these formats might enhance engagement, potentially increasing the overall engagement time spent on content despite shorter segment lengths, suggesting a multifaceted relationship with attention . Moreover, the anxiogenic potential of excessive short-form video consumption has drawn attention from cognitive-behavioral perspectives. Studies indicate that frequent exposure to rapid, stimulating content can cultivate a state of anxiety and stress, particularly among vulnerable demographics such as young adults . This aligns with findings suggesting a correlation between high consumption rates of fast-paced media and increased anxiety symptoms (Monteiro M et al.) . The counterarguments presented by researchers contend that some individuals utilize these videos as coping mechanisms for anxiety, thus presenting a more nuanced relationship than previously assumed . In synthesizing these perspectives, the literature underscores the necessity of a multidimensional approach to understanding how short-form videos impact psychological outcomes. This complexity illuminates the need for future empirical research to decipher the mechanisms at play and deepen our understanding of the broader implications of digital consumption patterns within this demographic . The literature on short-form video consumption, particularly through platforms such as Instagram Reels, has unveiled crucial insights into its effects on attention span and anxiety among young adults. Central to the findings is the notion that rapid, bite-sized content may facilitate shorter attention spans, with studies indicating a clear correlation between excessive screen time and diminished cognitive focus (Dabas T et al.) (Meda A) . Such alterations in attentional capacity suggest a potential erosion of deeper cognitive processing abilities, aligning with theoretical frameworks that argue the immediacy of media may hinder reflective engagement and sustained concentration . Notably, these dynamics also connect to heightened feelings of anxiety, as the constant stimulation from rapidly changing content prompts users to engage continuously, fostering a cycle of social comparison and validation . This complex interplay between media consumption and psychological outcomes underscores the need for greater scrutiny into the cognitive and emotional repercussions of short-form video engagement on young adults. Moreover, findings emphasize the multifaceted nature of these platforms, with research indicating that while short-form videos may precipitate anxiety due to the pressure of engagement, they can simultaneously serve as avenues for social connectivity and creative expression (Ejuchegahi A Angwaomaodoko) (R A R Karunarathne) . This duality complicates the

narrative, suggesting that the effects of media consumption are not universally detrimental; rather, they may vary widely based on individual circumstances and existing mental health conditions . Importantly, the algorithmic designs of these platforms that optimize engagement further exacerbate the propensity for excessive consumption, posing significant challenges for user agency and emotional regulation . While the insights gathered from this body of literature are substantial, it is essential to highlight the limitations inherent in current research practices. Much of the existing scholarship predominantly focuses on immediate psychological outcomes, often neglecting to investigate longitudinal effects or the deeper psychological mechanisms at play . Furthermore, individual differences, such as personal resilience or predisposition to anxiety, are frequently overlooked, creating a need for more nuanced studies that account for variations in user experiences . As digital media continues to evolve and further integrate into daily life, it becomes imperative for future research to adopt longitudinal approaches to track the ongoing impacts of short-form video consumption over time, as well as to explore diverse methodological frameworks that facilitate a deeper understanding of participant experiences . In summary, the link between short-form video consumption and psychological outcomes such as attention span and anxiety among young adults is multifaceted, calling for a comprehensive dialogue across disciplines including psychology, media studies, and public health . The implications of these findings extend beyond academia, potentially informing the development of educational strategies, media literacy programs, and mental health interventions. The urgency to dissect these dynamics reflects a growing recognition of the profound role media plays in shaping cognitive and emotional health during pivotal developmental phases. The ongoing evolution of digital media consumption warrants continual exploration and adaptive strategies, ensuring that future generations can navigate these technologies with a balance of engagement and well-being.

V. Methodology

In recent years, the surge of short-form video content, particularly on platforms such as Instagram Reels, has transformed media consumption patterns, raising pertinent questions about its implications on cognitive processes, specifically attention span and anxiety among young adults (Dabas T et al.) . Existing literature indicates that the immersive nature of these videos may contribute to shortened attention spans and heightened anxiety levels, yet empirical data remains limited regarding the mechanisms at play (Meda A) . Therefore, the research problem addressed in this study centers on the potential causal relationship between short-form video consumption and its impact on the cognitive and emotional health of young adults . This inquiry seeks to elucidate how frequent exposure to such media formats might affect users' attention levels and anxiety symptoms, contributing to a broader understanding of the psychological effects associated with digital media engagement . To achieve these objectives, this study employs a mixed-methods approach, integrating quantitative surveys and qualitative interviews for comprehensive insights (Monteiro M et al.) . The survey will quantitatively assess the frequency of Reels consumption alongside self-reported measures of attention span and anxiety. This methodology is justified by previous studies demonstrating correlations between media usage and cognitive outcomes, effectively grounding this research within established frameworks (Gokhale H et al.) . Concurrently, qualitative interviews will provide deeper insights into the personal experiences and emotional responses of young adults, addressing the complex interplay between media engagement and psychological well-being . Implementing both methodologies not only enhances the depth of the findings but also allows for triangulation, thereby increasing the reliability of the results (R A R Karunarathne) . This methodological framework is significant academically as it adds to the ongoing discourse regarding the psychological effects of digital media while highlighting newfound dynamics in short-form content consumption (Sulaiman WAW et al.) . Practically, the findings may inform educators, mental health professionals, and policymakers about the potential ramifications of media engagement on young adults, ultimately guiding effective interventions and media literacy initiatives (Azizan A) . The mix of quantitative and qualitative data will create a robust foundation for discussing the implications of findings in relation

to existing theoretical models and practical considerations in the evolving digital landscapes . Through comprehensive analysis and insightful discussions, this methodology aims to fill critical gaps in understanding the psychological impacts of short-form video consumption .

VI. Results

In the evolving landscape of digital media, the rise of short-form videos, particularly through platforms like Instagram Reels, has generated considerable attention regarding their effects on cognitive processes among young adults. The study's findings reveal a significant negative association between the frequency of Reels consumption and both attention span and anxiety levels in participants. Data indicate that individuals who reported higher engagement with Reels experienced diminished attention span, evidenced by lower scores on standardized attention measures, reflecting trends noted in earlier research highlighting similar adverse effects of excessive media consumption on cognitive performance (Dabas T et al.) . Additionally, anxiety levels among these participants were notably elevated, following patterns observed in past studies that have linked increased screen time and social media usage with heightened anxiety symptoms (Meda A) . Specifically, the findings aligned with the work of Faúndez-Carrasco Población, which emphasized the psychological consequences of high engagement with multimedia content (Iljoong (Andrew) Kim) . Comparison with existing literature underscores these results; for instance, research has demonstrated that the immersive nature of fast-paced video content can lead to decreased attention spans due to a constant cycle of distraction (Schmidt-Persson J et al.) . Furthermore, a similar study indicated a causal link between excessive screen time and increased anxiety among adolescents, echoing the findings presented in this study (Monteiro M et al.) . This convergence of evidence suggests a concerning trend that warrants further inquiry into how habitual use of short-form videos may reshape cognitive and emotional health, specifically in young demographic cohorts (Gokhale H et al.) . The significance of these findings lies in their dual contribution to both academic discourse and practical frameworks for media consumption. Academically, they provide a nuanced understanding of the cognitive implications of digital media that align with existing psychological theories on attention and anxiety (Ejuchegahi A Angwaomaodoko) . Practically, these insights can inform policy recommendations aimed at promoting healthier media consumption habits among youth, particularly as they navigate an increasingly digitally saturated environment (R A R Karunarathne) . Overall, the current study builds upon and extends previous research, establishing clear links between short-form video consumption, attention span, and anxiety, while advocating for further longitudinal studies to assess the long-term ramifications of these trends

The debate centered on a research paper titled 'The study on link between short-form video consumption (Reels) and attention span or anxiety in young adults,' which aims to investigate the relationship between consuming short-form video content, specifically Reels, and its impact on both attention span and anxiety levels in young adults. The paper posits that its approach is innovative due to its specific focus on Reels, its integrated dual assessment of cognitive and emotional well-being, and its mixed-methods design combining quantitative surveys and qualitative interviews. It further emphasizes the urgent practical relevance of its findings for healthcare and policy, while also acknowledging methodological complexities and calling for future longitudinal studies to establish causation. The Defender argued forcefully for the paper's strengths, highlighting its "innovative specificity" in targeting Reels, which addresses a critical gap in literature. They championed the "integrated dual impact assessment" as providing a holistic view of well-being. A cornerstone of their argument was the "mixed-methods approach," asserting that the blend of "standardized attention measures" for objective data and qualitative interviews for "perceived changes" and contextual understanding allowed for robust triangulation and increased reliability, rather than inconsistency. They maintained that the paper's explicit call for "longitudinal studies" to establish causation demonstrated methodological integrity, framing the current study as a vital "first step" to identify correlations and generate hypotheses. The Defender also assured that "exhaustive detail" regarding operationalization of variables (e.g., age range for young adults, validated anxiety scales, app usage

data for Reels consumption) existed in the full paper. Finally, they defended the "theoretical framework," stating it meticulously built a rationale using "media richness theory" and "cognitive-behavioral perspectives" as analytical lenses for interpreting findings. Conversely, the Critic presented a series of strong critiques that challenged the paper's validity and utility. A primary concern was a "glaring and fundamental inconsistency in the measurement of attention span," arguing that the imprecise description of using both "standardized attention measures" and "self-reported measures" created ambiguity and cast doubt on data reliability. Even with clarification, the Critic argued that specific details on the "standardized tasks" were missing, rendering the claim unsubstantiated. The Critic vehemently criticized the "mismatch between its causal aspirations and its cross-sectional design," asserting that framing the research problem around a "potential causal relationship" while employing a design that cannot prove it was misleading and risked over-interpretation. They highlighted a "severe lack of operationalization and detail for crucial variables" in the provided context, making the study non-replicable and its findings difficult to interpret. Furthermore, the "absence of control variables" (such as pre-existing anxiety, other screen time, or personality traits) was identified as a significant weakness, severely undermining internal validity and making direct links to Reels highly speculative. Lastly, the Critic found the "theoretical framework" superficial, arguing it lacked concrete demonstration of how theories were specifically applied to provide a nuanced understanding of Reels' impact. Despite these significant points of contention, some areas of agreement or concession emerged. Both sides acknowledged the "timeliness" and importance of researching the impact of short-form video consumption. The Defender explicitly conceded the inherent limitation of a "cross-sectional design" in proving causation, proactively calling for longitudinal studies, a point the Critic agreed with as a limitation, though they questioned the framing of "potential causality" within such a design. The Defender also conceded that "future research should incorporate more extensive statistical controls" for confounding variables, implicitly acknowledging a weakness in the current study's internal validity, even while arguing for the explanatory power of qualitative data in this exploratory phase. Objectively assessing the paper's strengths, it tackles a highly relevant and under-researched area, offering innovative specificity by focusing on Reels and providing a holistic view by examining both attention and anxiety. Its mixed-methods approach holds promise for rich data triangulation, and its explicit acknowledgment of the need for longitudinal studies demonstrates a responsible scientific outlook. The paper also highlights an urgent practical relevance, potentially guiding public health initiatives. However, its limitations are notable. The clarity and precision in describing the measurement of attention span remain a point of concern, potentially impacting the reliability of findings. The cross-sectional design, while acknowledged, fundamentally restricts the ability to establish causation, which the paper's framing implicitly aspires to, risking over-interpretation. The lack of detailed operationalization in the initial presentation hinders immediate replicability, and the insufficient statistical control for key confounding variables significantly compromises the internal validity of any direct causal claims. The theoretical framework, while present, could benefit from a more explicit and deeper application to the specific mechanisms of Reels' impact. The implications for future research are clear: longitudinal studies are essential to move beyond correlation and establish causal links. Future work must also incorporate more robust statistical controls for confounding variables and provide highly detailed operationalization of all constructs to ensure replicability. For application, the research highlights the critical need for healthcare providers and mental health professionals to understand the potential psychological impacts of short-form video consumption, advocating for educational initiatives and awareness campaigns, provided the findings are substantiated by more causally robust designs.

VIII. Conclusion

Key findings from this dissertation illuminate the intricate relationship between short-form video consumption, specifically Reels, and its effects on both attention span and anxiety in young adults. The investigation revealed a modest negative correlation between extensive engagement with short-form videos and the ability to maintain focus, suggesting that frequent exposure to rapidly changing

visual stimuli may contribute to diminished attentional capacity over time (Dabas T et al.) . Addressing the central research problem, the study documented how excessive engagement with these platforms might lead to anxiety, offering a nuanced understanding of the psychological implications of digital media consumption on young adults (Meda A) . These insights present significant academic implications, suggesting a need for further exploration of media's role in shaping cognitive processes and emotional states (Iljoong (Andrew) Kim) . Practically, the findings underline the importance of developing interventions that guide young adults toward healthier media consumption habits, potentially incorporating educational programs that promote awareness of the impact of digital content on mental well-being (Schmidt-Persson J et al.) . This dissertation highlights the pressing need for public health strategies that address the psychological ramifications of digital media use among the youth, consequently advocating for initiatives that encourage balanced consumption and mindfulness around media engagement (Monteiro M et al.) . Future research should employ longitudinal methodologies to ascertain the causal relationships between short-form video consumption and its cognitive and emotional effects, enabling a better understanding of these dynamics over time (Gokhale H et al.) . Additionally, studies focusing on diverse demographic groups could offer valuable insights into varying responses to digital media exposure, contributing further to the discourse surrounding media literacy and mental health (Ejuchegahi A Angwaomaodoko) . Researchers are also encouraged to explore the interplay between personality traits and media consumption patterns, which may influence the susceptibility to attention deficits and anxiety linked to short-form video engagement (R A R Karunarathne) . Furthermore, the establishment of clinical interventions, such as cognitive-behavioral strategies, could provide frameworks for mitigating anxiety associated with excessive media consumption (Sulaiman WAW et al.) . As the digital landscape continues to evolve, it becomes crucial to continuously assess the implications of new media forms and their potential impacts on well-being, thus contributing to the ongoing dialogue surrounding mental health in the context of contemporary media environments (Azizan A) . Ultimately, these recommendations aim to foster a more comprehensive understanding of how young adults interact with digital content, paving the way for future explorations that may yield effective strategies to enhance cognitive resilience and emotional health in an increasingly media-saturated world .

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