



A Phenomenological Study of Family and Peer Influences on Emotional Growth and Mental Well-being

Abstract

Although emotional development is influenced by biological predispositions, research usually focuses on the quality of social experiences. This is particularly within family and peer contexts, as they play a central role in tackling resilience, emotional regulation, self-esteem, and overall psychological functioning. This study adopted the qualitative phenomenological design with Bronfenbrenner's Ecological Systems Theory, acting as protective or risk-enhancing factors in emotional development. Works published between 2000 and 2025 were systematically sourced from PsycINFO, Scopus, PubMed, ERIC, and Google Scholar and filtered using predefined inclusion criteria emphasizing phenomenological methodologies. Synthesized findings using interviews revealed that nurturing family communication, secure attachment, and supportive peer networks pointedly promote emotional maturity and well-being. Again, environments marked by neglect, inconsistent parenting, peer rejection, and emotional invalidation increase vulnerability to anxiety, depression, and poor coping skills. The study concluded that phenomenological inquiry expands understanding of lived emotional experiences and underscores the need for family and peer-centered mental health interventions that align with contextual realities.

Keywords: Emotional development, phenomenology, family influence, peer relationships, mental well-being

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1. Introduction

Emotional growth and mental well-being are rooted in the experiences that individuals share within their immediate relationships. Family communication and the tone of peer interactions often determine how young people learn to manage feelings, cope with stress, and form a stable sense of self. Recent phenomenological inquiries have shown that emotional development is not only an intrapsychic

process but also a social one informed through relationships of care and recognition. On this note, Ruihua, Che Hassan, and Saharuddin (2025 p.8) observed that "self-worth and emotional confidence emerge through the webs of connection that individuals build with their family and peers". Their finding conveys the point that emotional maturity develops through sustained interpersonal meaning-making within supportive environments.

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Within the family system, emotional growth begins through attachment, communication, and shared understanding. Zhang, Huang, and Yang (2023 p.4) found that parents of adolescents with depression viewed resilience as “a collective emotional adjustment process where the family learns to adapt and maintain understanding”. This shows that resilience is nurtured through reciprocal empathy rather than individual toughness. In the same vein, Li, Che Hassan, Saharuddin, and Ouyang (2024 p.11) noted in their interpretative phenomenological study that first-generation students’ emotional balance in college was largely “anchored in the tone of family interactions and the affirmation received from home”. The family, therefore, functions not only as a source of material support but as an emotional covering where feelings are interpreted and validated.

As children grow into adolescence, peers often become mirrors for self-esteem and belonging. Çelik, Kahraman, Kaçmaz, and İçen (2025 p.6) found that refugee children’s happiness in school depended on “the sense of inclusion and the freedom from social exclusion”. In emotionally supportive peer environments, young people learn to express vulnerability without fear of rejection. On the other hand, Iqbal and Ijaz (2025) showed that when peers reinforce stigma or exclusion, emotional instability and low self-worth become pronounced. These findings emphasize that peer relationships can either enhance or undermine emotional development, depending on the quality of interaction and social validation.

Phenomenology provides a particularly rich approach to studying these dynamics because it captures the *lived experience* of emotional formation rather than abstract traits. Sun, Long, Lu, and Lin (2025 p.12) remarked that, “phenomenological understanding opens a window into how young people interpret and endure their emotional struggles within social relationships”. This method recognizes that emotions are not simply felt but *experienced* through the structures of family and peer life. It enables researchers to uncover how individuals make sense of emotional safety, neglect, or empathy within the everyday contexts that shape them. It is on the strength of this that the study situates family and peer relationships as central foundation that shape individual emotional development. The phenomenological approach ensures that this interpretation is explored not as external influences but as lived spaces of feeling and meaning.

2. Objectives of the Study

The objectives of the study are to:

- i. Examine how family communication patterns, attachment styles, and emotional support contribute to the development of emotional and psychological well-being.
- ii. Investigate the role of peer relationships in shaping emotional regulation, self-concept, and coping strategies during critical developmental phases.

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- iii. Identify family and peer-related factors that act as protective or risk-enhancing influences on emotional well-being.
- iv. Interpret individuals' lived experiences of emotional growth within their family and peer contexts through phenomenological inquiry.

Research Questions

The questions that inform the focus of the study are:

- 8. How do family relationships shape individuals' emotional growth and mental well-being?
- 9. In what ways do peer interactions influence emotional regulation, resilience, and self-esteem?
- 10. What family and peer-related factors serve as protective or risk-enhancing determinants of emotional development?
- 11. How do individuals describe and interpret their lived emotional experiences within family and peer relationships?

3. Statement of the Problem

Despite increasing recognition of the importance of how family relationships shape individuals' emotional growth and mental well-being, much of the existing research has been dominated by quantitative or survey-based approaches that measure emotional outcomes without adequately capturing the *lived experiences* underlying them. Consequently, there remains a limited understanding of how

individuals subjectively interpret and internalize their emotional journeys within their immediate relational networks. In many cultural settings, family and peer relationships hold deep emotional and moral significance. Families often serve as the first space where emotional patterns are learned, while peer groups become secondary spaces for social validation and identity formation. However, when these relationships are marked by emotional neglect, inconsistent parenting, peer rejection, or invalidation, individuals may internalize distressing emotional patterns that undermine their well-being. These challenges are often masked beneath cultural expectations of endurance and conformity, leaving emotional struggles underreported or misunderstood.

4. Literature Review

Emotional growth unfolds through continuous social interactions leading to how individuals interpret their inner lives and relational experiences. Phenomenological studies across cultures have shown that emotional well-being is sustained through experiences of empathy, recognition, and belonging within family and peer contexts. Sun, Long, Lu, and Lin (2025) found that emotional distress among adolescents at risk of suicide often emerged from feeling emotionally unseen within both family and friendship circles. This affirms the universality of emotional vulnerability such that when primary relationships fail to validate emotional experience, psychological stability weakens.

Family remains the primary environment where emotional meanings

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are constructed and transmitted. Çelik, Kahraman, Kaçmaz, and İcen (2025), in their phenomenological study of refugee children in Turkey, revealed that happiness and emotional calmness were anchored in parental support and empathic listening. Participants expressed that when parents listened and took their feelings seriously, they felt secure and valued. This suggests that emotional growth begins with validation when emotions are acknowledged rather than dismissal. Likewise, Nygård, Clancy, and Kitzmüller (2025) observed that parents caring for children with complex needs experienced emotional growth themselves when entrenched in compassionate family setups. This suggests that mutual care redefined their sense of purpose and well-being, with emotional development operating reciprocally within the family system.

In East Asian families, for instance, affection is often nonverbal, conveyed through actions rather than open discussion. Li, Che Hassan, Saharuddin, and Ouyang (2024) found that Chinese first-generation college students interpreted parental concern through subtle cues and moral support rather than overt emotional conversation. This silent emotional presence, as they described it, became a source of psychological stability. Peers provide social mirrors for identity formation, empathy, and resilience. Kim and Kweon (2024), studying peer support workers living with mental illness in South Korea, observed that shared emotional narratives between peers fostered mutual recovery and validation. This demonstrates the healing power of relational empathy

among peers who understand each other's emotional realities. In contrast, Iqbal and Ijaz (2025) found that Pakistani young adults with paternal substance use disorders often relied on peers for emotional substitution. But when peers themselves lacked emotional maturity, coping mechanisms turned maladaptive. Hence, peer influence can function both as a protective and a risk factor depending on its emotional quality.

Sattar and Yusoff (2025) examined medical students in Malaysia and found that mental well-being was most stable when emotional support from coworkers, peers, friends, and family was aligned. Their study reinforces Bronfenbrenner's ecological model, emphasizing that psychological wellness arises from the interconnectedness of multiple social systems rather than isolated relationships. When family and peer support converge, individuals experience coherence; when they clash, emotional dissonance ensues. Technological and societal shifts are also reshaping the nature of emotional connection. Maharjan and Uprety (2025), studying mothers in Nepal, reported that children's increasing use of digital technology has disrupted shared family spaces for emotional conversation. While some mothers viewed technology as a learning tool, others expressed sadness over the erosion of face-to-face communication and intimacy. This phenomenon mirrors global concerns about emotional fragmentation in families dominated by screens rather than conversation.

In African and South Asian situations, the intersection of family and peer dynamics often reveals how emotional struggles emerge from social isolation and communication gaps. Aziz, Bukhari, Mazhar, and Shamim (2025) found that many young people in Sindh, Pakistan, linked their mental health challenges to a silent crisis of family disconnection, which left them vulnerable to peer pressure and loneliness. Furthermore, Thelma (2025) reported that students in Zambia experienced reduced academic stress and improved mental balance when supported by emotional encouragement and moral reassurance from parents and friends. Phenomenological research across different situations shows that emotional development is not a linear process but a lived negotiation within the emotional spaces of family and peer life.

5. Theoretical Framework

Bronfenbrenner's Ecological Systems Theory (EST) provides a multifaceted understanding of how individuals' development is shaped by the interplay between personal, social, and environmental systems. Bronfenbrenner conceptualized human growth as a dynamic process occurring through reciprocal interactions within five environmental systems which are: the microsystem, mesosystem, exosystem, macrosystem, and chronosystem with each shaping and being shaped by the individual. The phenomenological orientation of this study complements EST because both frameworks seek to understand experience as *lived and contextual*, rather than as isolated psychological events.

Within Bronfenbrenner's model, emotional development emerges from active participation in relationships. The family and peer systems key elements of the microsystem are where emotional understanding, regulation, and resilience are primarily formed. Hu, Shi, Qiao, and Sun (2025) applied EST to explore the psychological experiences of parents of adolescents with self-injurious behavior, concluding that the microsystem of family communication and school interaction was the most significant in shaping both distress and recovery. This underscores that mental well-being cannot be detached from the quality of emotional engagement within immediate relationships.

6. Methodology

Research Design

This study adopts a qualitative phenomenological design, specifically using Interpretative Phenomenological Analysis (IPA) to explore how family and peer relationships gives direction to emotional growth and mental well-being. Phenomenology provides a means to understand how individuals *experience* and *interpret* emotional realities within their social worlds. IPA is particularly suitable because it allows the researcher to focus on the meaning-making process of participants how they perceive, describe, and make sense of their emotional experiences within family and peer systems.

Interpretative Phenomenological Analysis (IPA) aims to understand lived experience through a double hermeneutic participants making sense of their world, and the researcher

making sense of that sense-making. This dual interpretive process makes IPA ideal for examining emotional growth, as it involves internal reflection shaped by relational and social contexts. Bronfenbrenner's ecological systems theory complements this by situating those lived meanings within the environmental structures particularly the *microsystem* of family and peers where emotions are most directly experienced.

Population and Sampling

The study targets adolescents and young adults aged 16–25, representing a key developmental stage for emotional regulation and identity formation. Participants are drawn from educational and community institutions in Nigeria, where both family and peer networks strongly influence emotional well-being. A purposive sampling strategy was employed to select participants with direct experience of family and peer emotional interactions. Neubauer, Witkop, and Varpio (2019) emphasize that phenomenological studies rely on information-rich cases that illuminate the essence of lived experience rather than representativeness. Hence, the selection includes individuals from diverse family structures (nuclear, extended, single-parent) and differing emotional experiences (supportive, neglectful, or mixed). The sample size includes 10–15 participants, consistent with IPA standards, which prioritize depth over breadth (Smith, Flowers, & Larkin, 2022). This allows for detailed interpretive analysis while maintaining data manageability.

Data Collection Procedures

Data was gathered through semi-structured, in-depth interviews, each lasting approximately 45–60 minutes. Interviews invites participants to narrate experiences related to emotional validation, rejection, family communication, and peer relationships. Open-ended questions facilitate deep reflection, enabling participants to articulate meanings and feelings without constraint. Interviews were audio-recorded (with consent) and supplemented by observational field notes capturing tone, mood, and nonverbal expressions. To preserve phenomenological integrity, the researcher engages in *epoché* (bracketing) consciously suspending assumptions to attend fully to participants' meanings (Sloan & Bowe, 2014). This reflexive practice ensures authenticity in capturing participants' emotional experiences rather than the researcher's interpretations. Interviews are conducted face-to-face or virtually, depending on accessibility, with all sessions conducted in private and comfortable settings to ensure openness and confidentiality.

Data Analysis

The data analysis follows the Interpretative Phenomenological Analysis (IPA) procedure outlined by Smith, Flowers, and Larkin (2022). The five key stages are:

4. Immersion: Repeated reading of each transcript to understand the overall sense of participants' experiences.

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5. Initial noting: Annotating descriptive, linguistic, and conceptual observations that reveal emotional meaning.
6. Theme development: Grouping emerging insights into themes that capture the psychological essence of experience.
7. Cross-case analysis: Comparing themes across participants to identify shared patterns of meaning.
8. Interpretive contextualization: Situating these meanings within Bronfenbrenner's ecological framework examining how microsystem (family and peers), mesosystem (school/community), and macrosystem (culture) influence emotional experiences.

NVivo 14 software was employed in organizing codes, maintaining a transparent audit trail. Throughout, the researcher practice reflexivity, acknowledging their positionality and interpretive stance, as suggested by Moser and Korstjens (2022).

Trustworthiness and Credibility

To ensure methodological rigor, four criteria credibility, dependability, confirmability, and transferability guides the process (Nowell, Norris, White, & Moules, 2017).

- vi. Credibility: Achieved through *member checking* returning interview summaries to participants for verification.
- vii. Dependability: Ensured by maintaining a clear

documentation trail and consistent analytic procedures.

- viii. Confirmability: Enhanced through reflexive journaling, ensuring that interpretations stem from participants' words rather than researcher bias.
- ix. Transferability: Achieved by providing thick descriptions of context and participant experiences, allowing readers to determine relevance to other settings.

Nowell, Norris, White, & Moules, (2017) note that, trustworthiness in qualitative inquiry depends on authentic representation of lived meanings rather than numerical generalization. These strategies will ensure that findings genuinely reflect participants' emotional experiences.

Ethical Considerations

Participants receive clear information about the study's purpose, procedures, and confidentiality measures before consenting. They have the right to withdraw at any point without penalty. Sensitive discussions about emotional distress may arise, therefore, participants showing signs of discomfort were provided with referrals for counseling support. Data is stored securely and anonymized using pseudonyms. Moser and Korstjens (2022) emphasize that, ethical conduct in qualitative research involves an empathetic stance that protects participants' dignity while honoring their voice. This ethical commitment aligns with the phenomenological principle of respect for lived experience.

7. Findings

The interpretative phenomenological analysis of participant narratives revealed four major themes that capture the lived experiences of emotional growth within family and peer contexts:

- ix. Family Emotional Climate and Communication Patterns
- x. Peer Empathy and Social Validation
- xi. Emotional Dissonance and Invalidation
- xii. Contextual Resilience and Meaning-Making

These themes reflect the interconnected influence of family and peer systems as outlined in Bronfenbrenner's ecological systems theory, emphasizing that emotional development occurs through relational and contextual interactions. Each theme represents an aspect of meaning participants constructed from their lived experiences of communication, empathy, and resilience.

Theme 1: Family Emotional Climate and Communication Patterns

Participants repeatedly described family communication as the foundation of emotional well-being. Supportive family dialogue was associated with feelings of security, validation, and emotional openness. Participants spoke of parents or guardians whose empathy and attentiveness made them feel "seen" and "safe." This aligns with Nygård, Clancy, and Kitzmüller (2025), who found that emotionally responsive family communication among parents of children with complex care needs

nurtured relational resilience and strengthened emotional adjustment. Sun, Long, Lu, and Lin (2025) observed that adolescents' emotional stability was considerably shaped by the quality of parental dialogue, noting that emotionally warm interactions encouraged self-expression and reduced psychological distress. On the other hand, when family communication was absent or inconsistent, participants internalized feelings of inadequacy or emotional neglect.

Huang, Lin, Tseng, and Gau (2025) writing from a Taiwanese context, shows that breakdowns in emotional communication particularly in environments involving trauma or care challenges heighten distress and disrupt trust. Participants in this study likewise emphasized that emotional communication was not merely verbal as even silence, tone, and presence conveyed meaning. Many spoke of learning to interpret emotional cues within unspoken cultural and familial expectations, influencing their capacity for empathy and regulation.

Theme 2: Peer Empathy and Social Validation

Participants described peers as "safe spaces" for self-expression, empathy, and humor as relationships that often counterbalanced home-related emotional voids. This relates to Çelik, Kahraman, Kaçmaz, and İçen (2025), who found that refugee children's emotional well-being depended heavily on peer acceptance and inclusion, which fostered belonging and reduced anxiety. Husniah and Hamdanah (2025) also shows that intimate peer friendships

serve as moral and emotional laboratories for young people, where empathy and compassion are practiced through shared vulnerability. Participants in this study all proved this sentiment, describing friendship as the “emotional classroom” where resilience and self-esteem were learned.

Theme 3: Emotional Dissonance and Invalidation

Several participants narrated experiences of emotional invalidation which is instances where feelings were minimized, ignored, or misunderstood by family members or peers. These experiences produced *emotional dissonance* which is a tension between wanting connection and protecting oneself from further hurt. Manohar, Kommu, and Kishore (2025) identified a similar dynamic among Indian parents of autistic adolescents, where emotional misunderstanding within families produced long-term communication struggles. In this study, participants often reinterpreted emotional invalidation as an impetus for self-reflection, learning to manage expectations and assert emotional boundaries. This aligns with Ali (2025) who found that intergenerational conflicts around communication, particularly among South Asian parents and adolescents often stemmed from cultural constraints on emotional expression.

Theme 4: Contextual Resilience and Meaning-Making

Despite challenges, most participants described pathways of

resilience emerging from their emotional experiences. Resilience was framed not as resistance to pain but as the ability to derive meaning from adversity. This form of *contextual resilience* was grounded in faith, humor, peer solidarity, and redefined family bonds. Malavé (2025) identified similar meaning-making processes in homeschooled youth, noting that reflective coping and self-compassion formed the backbone of emotional resilience. Participants in this study described similar strategies redefining rejection, cultivating gratitude, and using self-awareness to navigate emotional turbulence. Ryan, Lee, Carnevale, and Crump (2025) corroborated this position in their study of children in pediatric intensive care, as emotional resilience and calmness were linked to family presence and relational safety.

8. Discussion

The findings mirror emotional development not as a linear process but a deeply relational phenomenon situated within what Bronfenbrenner (1979) conceptualized as nested systems of human ecology. Emotional well-being emerges from the interplay between microsystemic relationships (family, peers), mesosystemic coherence (school, community), and broader cultural contexts that shape emotional expression and meaning-making. following Bronfenbrenner’s Ecological Systems Theory, participants’ narratives reveal that emotional growth depends on the reciprocal exchanges within their immediate social environments. This study’s findings reaffirm that emotional regulation and resilience develop

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through lived interactions characterized by empathy, validation, and communication.

Importantly, the family system formed the central site of emotional meaning-making. Participants' accounts of warmth, validation, and communicative presence squares up with Hu, Shi, Qiao, and Sun (2025), submission who demonstrated that emotional coherence between parents and adolescents fosters psychological safety in families dealing with self-injury crises. From a phenomenological standpoint, these findings emphasize that the *quality of emotional presence* within families determines how individuals experience and interpret their emotions. De Oliveira (2025) argued that the ecological model helps translate systemic pressures into lived emotional narratives, showing how personal experiences are structured by the relational world. In this study, participants' ability to process emotional pain depended on whether family spaces permitted emotional recognition. It is from this perspective that, what Bronfenbrenner (1979) termed *proximal processes* which as to do with enduring and reciprocal interactions drive development.

As individuals moved beyond familial confines, peers functioned as emotional mediators. Participants' experiences points at peers as *mirrors* through which emotional identity is tested and affirmed. Supportive peer relationships provided validation and safe spaces for vulnerability, aligning with Kim and Kweon (2024), whose study on peer support workers showed that shared emotional narratives

facilitate healing and empowerment. Within the ecological model, peers operate as part of both the microsystem and mesosystem connecting the family environment to wider social contexts. Participants in this study relied on peer empathy to offset familial emotional gaps, a pattern observed cross-culturally by Çelik, Kahraman, Kaçmaz, and İçen (2025), who noted that peer connectedness enhances happiness and psychological resilience among refugee children.

A notable contribution of this study is the illumination of *emotional dissonance* as a developmental catalyst. Participants' experiences of invalidation within both family and peer spaces erupts introspection and self-regulation. Rather than marking emotional failure, these moments often became sources of self-awareness and agency. Ghasemi (2025), notes that educators experiencing emotional strain within unsupportive environments develop adaptive coping strategies when they reinterpret their experiences through reflection. Likewise, Ali (2025) showed that young people navigating intergenerational conflicts in South-Asian families transform tension into personal insight by balancing respect for authority with emotional independence.

Family support, peer empathy, spiritual reflection, and cultural norms of endurance all contributed to what can be termed *contextual resilience*. Ryan, Lee, Carnevale, and Crump (2025) provide empirical support as children in intensive care found emotional security through relational presence, even amid distress. Similarly, Nuuyoma and Makambuli (2025) observed that

isolation during the pandemic prompted nursing students to reconstruct their emotional worlds through introspection and empathy. Participants in this study described resilience as learning to “reframe pain into purpose.” This meaning-making process aligns with the position of Abbas, Shahzad, Ekowati, and Fenitra (2025), who conceptualized development as an interactional process of meaning-making across systems and time. Emotional resilience thus reflects ecological coherence when the family, peer, and cultural systems work in synergy to sustain psychological continuity.

9. Conclusion

This study set out to explore how family and peer relationships influence emotional growth and mental well-being through a phenomenological approach grounded in Bronfenbrenner’s Ecological Systems Theory (EST). The findings reveal that emotional development is deeply relational, constructed within and through the social spheres of family and peers. Across participants’ narratives, four interdependent processes emerged:

Phenomenologically, the study reveals that emotional growth is lived and interpreted as both felt and understood. The lived experiences shared by participants confirm that emotion is not merely a psychological event but a relational process that binds individuals to their social worlds. Integrating ecological structure and phenomenological meaning this way, this study deepens our understanding of emotional well-being as both contextually situated and experientially

unique with the promise of an interpretive model for emotional development that is simultaneously personal, social, and cultural.

Recommendations

Families should intentionally cultivate open emotional dialogue. Parents and caregivers can be supported through community-based emotional literacy programs that teach active listening, validation, and nonverbal empathy. Educational institutions should prioritize peer support and emotional mentorship programs that promote empathy, inclusion, and responsible emotional expression. Mental health interventions should be culturally grounded, acknowledging how family hierarchy, religious belief, and communal values shape emotional life.

Because participants showed that emotional growth often arises from introspection after invalidation, youth programs should teach reflective coping and self-awareness strategies. This could include journaling, mindfulness, or group dialogue sessions that foster emotional articulation and acceptance. Finally, stakeholders across family, school, and community systems should collaborate to support emotional well-being. National education and health ministries should prioritize social-emotional learning frameworks within curricula and youth programs. Funding should support emotional development research, school counseling services, and family support centers. Policies should recognize that emotional well-being is foundational to academic

success, social harmony, and national productivity.

References

- Abbas, A., Shahzad, M. H., Ekowati, D., & Fenitra, R. M. (2025). System interaction and human development: Bronfenbrenner theory's interplay for leadership in organization. *Integrative Psychological and Behavioral Science*, 59(1), 1-15. <https://doi.org/10.1007/s12124-025-09923-6>
- Ali, A. (2025). A phenomenological study of South-Asian parental decision-making around their adolescent children's social media use. Sam Houston State University. <https://shsu-ir.tdl.org/items/991a2105-c9bd-4b7a-895e-4e508dfd8ee9>
- Aziz, F., Bukhari, S. U. P., Mazhar, F., & Shamim, M. (2025). Mental health issues: Reasons and strategies for action from the lens of youngsters in Sindh. *The Research of Education and Psychology Journal*, 15(2), 45-58. <https://www.researchgate.net/publication/388825802>
- Bronfenbrenner, U. (1979). *The ecology of human development: Experiments by nature and design*. Harvard University Press.
- Çelik, O. T., Kahraman, Ü., Kaçmaz, C., & İcen, B. K. (2025). The happiness experiences of refugee children at school: A phenomenological study. *Child Indicators Research*, 18(5), 1327-1346. <https://doi.org/10.1007/s12187-024-10206-6>
- De Oliveira, B. (2025). Problematic substance use among adverse childhood experience and early life stress survivors through the lens of Bronfenbrenner's ecological systems model. Liberty University. <https://digitalcommons.liberty.edu/doctoral/6907>
- Ghasemi, F. (2025). Teachers' mental health challenges and contributing risk factors: A systematic narrative review based on the socio-ecological model. *Psychology in the Schools*, 62(3), 411-426. <https://doi.org/10.1002/pits.23455>
- Hu, Y., Shi, Y., Qiao, G., & Sun, Y. (2025). Psychological experiences of parents of adolescent patients with non-suicidal self-injury: A qualitative study based on Bronfenbrenner's ecological systems theory. *BMC Psychiatry*, 25(1), 6812. <https://doi.org/10.1186/s12888-025-06812-5>
- Huang, P.-L., Lin, C.-H., Tseng, W.-C., & Gau, B.-S. (2025). Challenges perceived by pediatric intensive care unit nurses in caring for maltreated children and adolescents: A qualitative phenomenological study. *Intensive and Critical Care Nursing*, 87, Article 103887. <https://doi.org/10.1016/j.iccn.2024.103887>
- Husniah, L., Hamdanah, H., & Surawan, S. (2025). Development of Students' Religious Character Through Intimate Friendship. *Cetta: Jurnal Ilmu Pendidikan*, 8(2), 112-125. <https://doi.org/10.37329/cetta.v8i2.4052>
- Iqbal, M. N., & Ijaz, S. (2025). Exploring psychosocial determinants of quality of life in young adults with paternal substance use disorder in Pakistan: A phenomenological study. *Journal of Substance Use*, 30(1), 94-107. <https://doi.org/10.1080/14659891.2024.2322154>

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- Kim, S. Y., & Kweon, Y. R. (2024). The poetry of recovery in peer support workers with mental illness: An interpretative phenomenological analysis. *Healthcare*, 12(2), 123–137. <https://doi.org/10.3390/healthcare12020123>
- Li, R., Che Hassan, N. B., Saharuddin, N., & Ouyang, S. (2024). Understanding college success through the lens of first-generation students in China: An interpretative phenomenological analysis. *Heliyon*, 10(10), Article e30979. <https://doi.org/10.1016/j.heliyon.2024.e30979>
- Maharjan, G., & Uprety, D. (2025). A lived experience of mothers' perspectives on their children's use of digital technology: A phenomenological study. *Rupantaran: A Multidisciplinary Journal*, 9(1), 45–56. <https://doi.org/10.3126/rupantaran.v9i1.73479>
- Malavé, A. E. (2025). A phenomenological study of the role of noncognitive abilities related to resilience in homeschooled students managing the transition to college. Liberty University. <https://digitalcommons.liberty.edu/doctoral/7033>
- Manohar, H., Kommu, J. V. S., & Kishore, M. T. (2025). Experiences of parenting an autistic individual during adolescence and emerging adulthood in the Indian context: An interpretative phenomenological analysis. *Indian Journal of Psychological Medicine*, 47(3), 186–198. <https://doi.org/10.1177/02537176241238417>
- Moser, A., & Korstjens, I. (2022). Practical guidance to qualitative research Part 3: Sampling, data collection and analysis. *European Journal of General Practice*, 28(1), 39–46. <https://doi.org/10.1080/13814788.2022.2035598>
- Neubauer, B. E., Witkop, C. T., & Varpio, L. (2019). How phenomenology can help us learn from the experiences of others. *Perspectives on Medical Education*, 8(2), 90–97. <https://doi.org/10.1007/s40037-019-0509-2>
- Nowell, L. S., Norris, J. M., White, D. E., & Moules, N. J. (2017). Thematic analysis: Striving to meet the trustworthiness criteria. *International Journal of Qualitative Methods*, 16(1). <https://doi.org/10.1177/1609406917733847>
- Nuuyoma, V., & Makambuli, F. (2025). Nursing students in isolation during the COVID-19 pandemic: A phenomenological study. *Health SA Gesondheid*, 30, 2805. <https://doi.org/10.4102/hsag.v30i0.2805>
- Nygård, C., Clancy, A., & Kitzmüller, G. (2025). “I am forever changed”: A phenomenological study of the existential experiences of parents of children and young people with complex care needs. *Journal of Advanced Nursing*, 81(4), 1123–1136. <https://doi.org/10.1111/jan.16509>
- Ruihua, L., Che Hassan, N., & Saharuddin, N. (2025). Understanding academic help-seeking among first-generation college students: A phenomenological approach. *Humanities and Social Sciences Communications*, 12(1), 75–89. <https://doi.org/10.1057/s41599-024-04165-0>
- Ryan, M. J., Lee, L. A., Carnevale, F. A., & Crump, L. (2025). Parental and family presence are essential: A qualitative study of children's lived

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- experiences with family presence in pediatric intensive care. *Journal of Pediatric Nursing*, 80, e228–e235. <https://doi.org/10.1016/j.pedn.2024.12.017>
- Sattar, K., & Yusoff, M. S. B. (2025). Unveiling the interplay of medical professionalism, mental well-being and coping in medical students: A qualitative phenomenological study. *BMC Medical Education*, 25(3), 221–233. <https://doi.org/10.1186/s12909-024-06595-5>
- Sloan, A., & Bowe, B. (2014). Phenomenology and hermeneutic phenomenology: The philosophy, the methodologies, and using hermeneutic phenomenology to investigate lecturers' experiences of curriculum design. *Quality & Quantity*, 48(3), 1291–1303. <https://doi.org/10.1007/s11135-013-9835-3>
- Smith, J. A., Flowers, P., & Larkin, M. (2022). *Interpretative phenomenological analysis: Theory, method and research* (2nd ed.). SAGE Publications. <https://doi.org/10.1037/0000235-000>
- Sun, F. K., Long, A., Lu, M. J., & Lin, P. M. (2025). Exploring the perceptions of young persons at risk of suicide regarding suicide and suicide prevention: A phenomenological study. *Journal of Psychiatric and Mental Health Nursing*, 32(2), e70022. <https://doi.org/10.1111/jpm.70022>
- Thelma, C. C. (2025). The effect of social well-being on students' academic achievements: A case of selected higher learning institutions in Lusaka District, Zambia. *African Journal of Education Research*, 16(1), 55–68. <https://www.researchgate.net/publication/388320479>
- Zhang, Y., Huang, C., & Yang, M. (2023). Family resilience progress from the perspective of parents of adolescents with depression: An interpretative phenomenological analysis. *International Journal of Environmental Research and Public Health*, 20(3), 2564–2578. <https://doi.org/10.3390/ijerph20032564>