

Love Awareness Theory: Integrating Awareness, Love, and Behavior for Human Strength

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Abstract

Love Awareness Theory (LAT) postulates that there is optimal psychological development and human power when love is combined with non-judgmental awareness. The state of awareness in LAT is mindful observation, or transparent, present-centered attention to internal and external experience, whereas love is conceptualized as caring and unconditional positive regard that results in psychological safety and connectedness (as opposed to romantic love or general affection). According to LAT, awareness itself can be disengaged or too clinical, and love can provide warmth, security, and belonging such that the observation can be converted into non-coercive, constructive actions. Based on the modern research in the field of mindfulness, compassion-centered approaches, emotional intelligence, and reinforcement-based behavior change, the model recommends that awareness leads to proper perception and self-awareness, whereas love promotes autonomy and prosocial motivation. The key implication of the theory is that awareness and love are mutually supporting abilities: awareness elucidates what transpires, and love defines how a change is sought, by supporting it, but not controlling it, enhancing the resilience and long-term well-being. LAT provides a research and practice conceptual framework, which connects mindfulness-based observation to compassion-based action and change of behavior through autonomy support.

Keywords

Love Awareness Theory, Non-Judgmental Awareness, Compassionate Care, Non-Coercive Behavior, Human Strength

1. Introduction

Love Awareness Theory (LAT) suggests that integrated awareness and love serve as complementary factors in psychological development and form the foundation of human psychological growth. In LAT, “love” is operationalized as compassion-

ate care and unconditional positive regard—an affiliative, non-coercive stance that prioritizes well-being and psychological safety; it is not synonymous with romantic love, sexual attraction, or general affection. LAT emphasizes love as a primary developmental aspect that deserves rigorous scientific consideration. Almeida and Rodrigues (2024) assert that psychological research demonstrates a clear relationship between love and both health and well-being. This fact shows the importance of the psychology of love. LAT collects the new visions of love and translates them into a practice theory. One of the primary claims of LAT is that love can be thus included in primary psychological terms, i.e., the concept of awareness, and it opens a broad program of inquiry. In this paper, “human strength” is defined as resilient, values-consistent functioning (eudaimonic well-being) characterized by adaptive self-regulation, constructive relationships, and sustained psychological growth. These assumptions give a context through which awareness could be studied as the substantive element of the theory. The integration supports researchers and practitioners to examine how love and awareness interact to enable motivation and optimal performance.

2. Awareness as Observation

The first step in the process of engaging in mindfulness (non-judgmental observation) is the non-judgmental awareness that allows individuals to learn more about their thoughts, emotions, and behaviors without pre-judging these aspects. According to Paz and Davidovitch (2025), mindfulness can be defined as non-judgmental attention to the current moment at a level of concentration that correlates positively with the mode of functioning of the mind and its strength. Further, youth-based research in South Africa that investigated sexual and reproductive health prevention accessibility suggested that non-judgmental contact was a core component of health literacy intervention to support the delivery of equitable and supportive space and suggested plurality of health literacy practices (Baker et al. 2023). This study indicates that non-judgmental awareness is paramount in psychological well-being and successful processes of self-observation, which is in line with the assumption of LAT that awareness produces an objective perception of inner-states that precedes the incorporation of love. While awareness provides clarity and a platform from which to observe oneself, the potential for detachment offered by awareness requires the complementary function of love, which this paper will now explore in section four.

3. The Need for Love

Love is necessary to ensure that awareness moves beyond detachment toward meaningful observation, transforming the process into one of sensitivity and belonging, which expresses itself through empathetic and supportive actions. Consistent with LAT’s definition, love here refers to compassionate care/unconditional positive regard that creates psychological safety and connection. Love serves as a fundamental foundation of human development and consciousness, the cre-

ative and affective source from which awareness emerges. On this basis, awareness can move beyond mere observation to positive and engaged interaction, which facilitates healthy practice. Research confirms this relationship between love and self-development. In a recent study, [Hoosen et al. \(2024\)](#) stressed the need for parents and caregivers to demonstrate unconditional love and positive reinforcement for children so that children will develop a positive self-image and self-esteem. Although romantic love is conceptually distinct from LAT's construct, the perspectives of romantic love that [Chen et al. \(2024\)](#) consider are respectful of the existential awareness and spiritual wisdom of the self. The results are consistent with the assumptions of LAT that love is the fruitful source of consciousness and that it is affective. Once love provides context and completeness to the consciousness, one sees a unique feedback loop between the two phenomena that contributes significantly to the success of a human being.

4. Integration of Awareness and Love

Compassion and empathy development depend on the awareness in which positive human relatedness and professional care are built. When perception is combined with a sense of understanding and love, then perception is conscious, loving, and more functional. Such a connection will naturally result in empathy and healthy human interaction, and this relationship will have a positive feedback mechanism as new components develop on top of each other. Mindfulness is also shown to have a positive correlation with compassion and kindness ([Aikman et al. 2025](#)). Moreover, [Bond et al. \(2025\)](#) explain that compassion is an essential mental health nursing quality that patients value dearly. This integration demonstrates the active relationship between awareness and love, and how genuine love will naturally emerge to bring prosperity to human beings.

5. Adding the Dimension of Non-Control

Among the tenets of LAT is that true love can only be formed through positive reinforcement and not coercion or control. Evidence on coercive influence in intimate partner relationships explains how perpetuated control may subvert autonomy and a sense of self, which are two factors that are not conducive to the psychological safety of love ([Kassing & Collins, 2025](#)). In LAT, this principle applies even outside of intimate relationships: long-term behavior change is more probable when it is autonomy-promoting instead of commanding, even when dealing with education and health promotion. In their article that discusses behavioral learning theory, [Motevalli et al. \(2025\)](#) also discuss negative reinforcement as a method of reinforcing desirable behaviour in a way that can be implemented without coercion (i.e., free of control-based pressure). This shows that positive behavior development cannot go hand in hand with control and genuine love. Awareness in this context offers knowledge, and love provides freedom to continue with proper development. By defining love as non-coercive, one can explore how LAT can be applied in various other areas of psychology.

6. Implications for Psychology

LAT is a beneficial addition to existing mindfulness literature because it is based on compassionate awareness. This approach assumes that isolated awareness is problematic and that mindful observation must be grounded in compassionate engagement. Paz and Davidovitch (2025) discuss how mindfulness, defined as non-judgmental observation, can enhance psychological health and resilience. However, Chems-Maarif et al. (2025) examine the question of whether mindfulness should be non-judgmental, while acknowledging the debate surrounding detachment. These articles reveal the ongoing discourse in mindfulness research around potential detachment, which LAT is specifically designed to address by integrating love so that awareness does not lead to separation but connection. By combining these two elements, LAT provides a more comprehensive model of well-being that extends into the domain of emotional intelligence.

LAT contributes to the understanding of emotional intelligence by demonstrating that loving-kindness must be combined with emotional awareness to enable progression beyond knowledge to meaningful action. To address these capabilities more effectively, Gerhardt et al. (2025) note that future developments in Emotional Intelligence will focus on enhanced self-awareness, self-management, social awareness, and relationship management skills. Iversen et al. (2025) explain that an empathic, non-judgmental therapeutic relationship is based on mutual respect, creating safety for clients. This demonstrates that emotional intelligence increasingly emphasizes behavioral applications. LAT strengthens the relationship between emotional recognition and the expression of love as a primary motivator, thereby supporting the successful implementation of emotional intelligence. This behavioral approach aligns with humanistic psychology's unconditional positive regard as a key component for developing resilience within LAT.

LAT's holistic approach, integrating awareness, love, and behavioral principles, offers a comprehensive model of human development. This approach aligns with humanistic psychology, where unconditional positive regard serves as positive reinforcement, creating a robust behavioral foundation for resilience. This foundation is strengthened through the integration of mindfulness practices within LAT. In the context of positive psychology, Stuart-Edwards (2025) defines mindfulness as a way individuals function, specifically how they conduct themselves through self-awareness and effectiveness that ultimately results in resilience. This view is supported by studies indicating that mindfulness is a useful psychological tool. Paz and Davidovitch (2025) also explored mindfulness as a resource that can support psychological health and resilience development. These represent practical techniques for developing self-understanding, which LAT seeks to achieve. While the existing literature does not directly test unconditional positive regard, available research supports the observation that unconditional positive regard correlates with self-aware practices and positive psychological states that develop resilience. Mindfulness is thus an essential aspect of LAT that enables resilience and humanistic values of progress and strength within supportive environments.

7. Limitations

Conceptually, LAT presents weaknesses that may be taken into account. To begin with, cultural contexts might influence the way of expressing and interpreting love, compassion, and non-judgmental awareness; thus, LAT might need culturally sensitive implementation in both research and practice. In addition, LAT might not cut across all clinical groups (e.g., those with serious histories of trauma or serious relational/attachment disruption) in which the concept of love and safety may have to be built up progressively with the use of specific support. LAT also needs to be tested empirically. Future research needs to operationalize its constructs, come up with quantifiable indicators, and test whether the combination of awareness and non-coercive, compassionate love is more predictive of resilience and well-being than awareness. All these limitations, in general, demonstrate the importance of contextual use and systematic study to improve and confirm LAT.

8. Conclusion

The basic assumption of LAT, that awareness and love together represent more complete psychological functioning than either alone, is consistently supported by modern literature. This enhanced functioning manifests through stronger and healthier relationships. Combined, these factors result in improved psychological health. The positive reinforcement development approach, which involves cognitive and affective changes over time, is also supported by the correlation between love and awareness. Building empathy, strength, and bonding creates a solid foundation for personal development. Accordingly, LAT offers a practical and valuable model for both psychological science and life overall through the synthesis of awareness and love. This degree of psychological maturity is best expressed when understanding and love function as mutually reinforcing capacities.

Conflicts of Interest

The author declares no conflicts of interest regarding the publication of this paper.

References

- Aikman, S. N., Verhaeghen, P., & Ram, N. (2025). Mindfulness from Me to We: A Randomized Control Trial on the Effects of an 8-Week Mindfulness Intervention on Mindfulness, Well-Being, Mental Health, Compassion, and Prosociality. *American Journal of Orthopsychiatry*. <https://doi.org/10.1037/ort0000828>
- Almeida, T. D., & Rodrigues, D. L. (2024). Editorial: The Psychology of Love. *Frontiers in Psychology*, 15, Article 1518730. <https://doi.org/10.3389/fpsyg.2024.1518730>
- Baker, V., Mulwa, S., Khanyile, D., Sarrassat, S., O'Donnell, D., Piot, S. et al. (2023). Young People's Access to Sexual and Reproductive Health Prevention Services in South Africa during the COVID-19 Pandemic: An Online Questionnaire. *BMJ Paediatrics Open*, 7, e001500. <https://doi.org/10.1136/bmjpo-2022-001500>
- Bond, C., Usher, K., & Jackson, D. (2025). The Centrality of Compassion in Mental Health Nursing. *International Journal of Mental Health Nursing*, 34, e70048. <https://doi.org/10.1111/inm.70048>

- Chems-Maarif, R., Cavanagh, K., Baer, R., Gu, J., & Strauss, C. (2025). Defining Mindfulness: A Review of Existing Definitions and Suggested Refinements. *Mindfulness, 16*, 1-20. <https://doi.org/10.1007/s12671-024-02507-2>
- Chen, Y., Xia, M., & Dunne, S. (2024). Romantic Love Is Not Only “Romantic”: A Grounded Theory Study on Love in Romantic Relationships. *The Journal of Psychology, 158*, 64-83. <https://doi.org/10.1080/00223980.2024.2305442>
- Gerhardt, K., Bauwens, R., & van Woerkom, M. (2025). Emotional Intelligence and Leader Outcomes: A Comprehensive Review and Roadmap for Future Inquiry. *Human Resource Development Review, 25*, 29-79. <https://doi.org/10.1177/15344843251342689>
- Hoosen, P., Savahl, S., Adams, S., & Casas, F. (2024). A Systematic Review of Children’s Psychological Well-Being from a Eudaimonic Perspective: A Narrative Synthesis. *Child Indicators Research, 17*, 2577-2597. <https://doi.org/10.1007/s12187-024-10174-x>
- Iversen, H. W., Riley, H., Råbu, M., & Lorem, G. F. (2025). Building and Sustaining Therapeutic Relationships across Treatment Settings: A Qualitative Study of How Patients Navigate the Group Dynamics of Mental Healthcare. *BMC Psychiatry, 25*, Article No. 424. <https://doi.org/10.1186/s12888-025-06874-5>
- Kassing, K., & Collins, A. (2025). “Slowly, over Time, You Completely Lose Yourself”: Conceptualizing Coercive Control Trauma in Intimate Partner Relationships. *Journal of Interpersonal Violence, 41*, 662-684. <https://doi.org/10.1177/08862605251320998>
- Motevalli, M., Stanford, F. C., Apflauer, G., & Wirnitzer, K. C. (2025). Integrating Lifestyle Behaviors in School Education: A Proactive Approach to Preventive Medicine. *Preventive Medicine Reports, 51*, Article 102999. <https://doi.org/10.1016/j.pmedr.2025.102999>
- Paz, R., & Davidovitch, N. (2025). Mindfulness Influence on Psychological Wellbeing: In Search of Cultural Adaptations. *Frontiers in Psychology, 16*, Article 1550949. <https://doi.org/10.3389/fpsyg.2025.1550949>
- Stuart-Edwards, A. (2025). Mindfulness, Subjective, and Psychological Well-being: A Comparative Analysis of FFMQ and MAAS Measures. *Applied Psychology: Health and Well-Being, 17*, e70019. <https://doi.org/10.1111/aphw.70019>