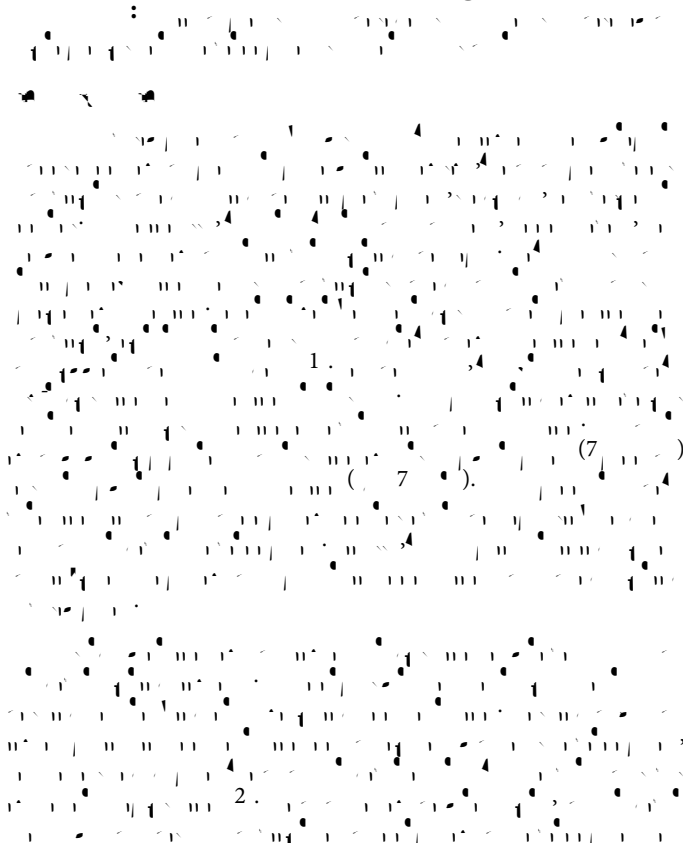




## Neurobiological and Psychological Factors for Concentration

environmental factors. While there are attention-related brain regions existing in improves behaviour regulation. Through training in later life, control systems m between maturation and learning may increase our knowledge of how the hum

Humans have used natural remedies and therapies for their healing abil employment of complementary and alternative medicine (CAM) techniques cor even today, in the era of genomics and on the cusp of regenerative medic toward Integrative Treatment (IM), which is a cohesive medical philosophy that The IM model takes into account not just the individual's physiological comp also psychological and mind-body components. The identification of the fun prerequisite for the justification and validation of such a whole-systems appro connections between treatments and previously unexplainable biochemical cor suggest the following overarching theme: Epigenetic pathways, at least in pa influence healing. This theory is supported by a growing amount of data showi and psychological effects of IM and changes in gene expression and epigenet and have more advantages if there is a focus on mapping, interpreting, and ma



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the process of concentration development, the epigenetic mechanisms of alternative medicines, and the role of neurobiological and psychological factors. The study aims to explore the intricate relationships between these factors and the development of concentration.

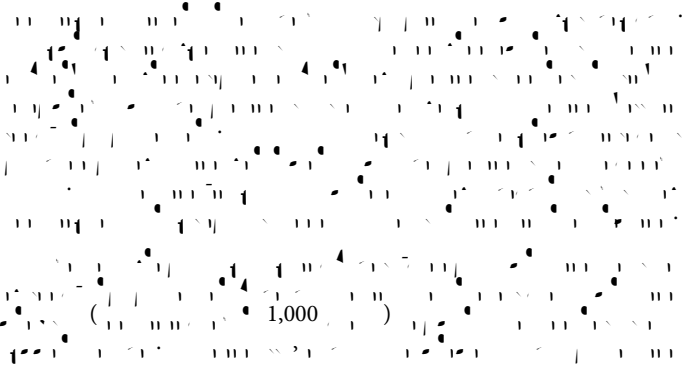
The study involves a detailed analysis of the epigenetic mechanisms of alternative medicines, focusing on the role of neurobiological and psychological factors. The research is conducted in a laboratory setting, with a focus on the development of concentration over time. The study is a longitudinal study, involving the tracking of individuals over a period of several months.

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Abstract  
Introduction  
Discussion  
Conclusion  
References

