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**Mental Amnesia and Reincarnation: A Philosophical, Psychological, and Religious
Perspective on the Pineal Gland.**

By

Ebenje , Charlotte Ijeoma

Department Of Christian Studies and Religious Communication, Faculty of Arts, University
Of Abuja, Nigeria

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Prof. Charles, Ogunndu Nnaji

Department Of Christian Studies and Religious Communication, Faculty of Arts, University
Of Abuja, Nigeria

&

Dr. Theresa Abok Akpan

Department Of Christian Studies and Religious Communication, Faculty of Arts, University
Of Abuja, Nigeria.

Abstract

This article explores the intersection of mental amnesia, reincarnation, and the pineal gland through philosophical, psychological, and religious lenses. Mental amnesia is examined as a potential mechanism that veils memories of past lives, with the pineal gland posited as a key biological and spiritual interface facilitating or inhibiting such recall. Drawing on René Descartes' view of the pineal as the "seat of the soul," Eastern concepts of reincarnation, and contemporary psychological insights into altered states of consciousness, the study integrates perspectives from Prof. Charles Ogunndu Nnaji on theistic and sociogenic origins of philosophy and monastic traditions. It argues that activation or dysfunction of the pineal gland may explain phenomena of past-life recall or amnesia, offering implications for consciousness studies, spirituality, and mental health. The research synthesizes historical, empirical, and speculative sources to propose a multidisciplinary framework.

Keywords: Mental Amnesia, Reincarnation, Pineal Gland, Third Eye, Consciousness, Descartes, Ogunndu Nnaji, Soul, Past-Life Memory, Altered States.

Introduction

The human experience of memory and identity is fraught with mysteries, particularly regarding the continuity of consciousness beyond physical death. Mental amnesia broadly understood as the selective or total forgetting of prior existences presents a compelling puzzle in the discourse on reincarnation. The pineal gland, a small endocrine structure often mystically termed the "third eye," has historically been central to these inquiries. Philosophers, psychologists, and religious thinkers have long speculated on its role as a bridge between material and immaterial realms.

This study adopts an interdisciplinary approach, weaving philosophical dualism, psychological theories of the unconscious, and religious doctrines of transmigration. Prof. Charles Ogunndu Nnaji's work on the theistic and socionomic origins of philosophy provides a foundational lens, emphasizing how ancient monastic and spiritual traditions inform modern understandings of mind and soul (Nnaji, "Theistic and Socionomic-Origin of Philosophy"). By examining the pineal gland's physiological functions alongside its metaphysical interpretations, the article posits that mental amnesia may serve as a protective or evolutionary mechanism in the cycle of reincarnation. The core problem addressed is; How does the pineal gland mediate mental amnesia in the context of reincarnation across philosophical, psychological, and religious perspectives? Despite advances in neuroscience, the gland's role in higher consciousness remains underexplored, particularly in relation to claims of past-life memories documented in cases studied by researchers like Ian Stevenson. This study seeks to fill this gap by analyzing historical texts, empirical data on melatonin and potential endogenous DMT production, and

scholarly contributions from Nnaji and others. Understanding the pineal-reincarnation nexus holds profound implications. Philosophically, it enriches debates on mind-body dualism. Psychologically, it could inform therapies for trauma, identity disorders, or near-death experiences (NDEs). Religiously, it bridges Eastern and Western traditions, fostering interfaith dialogue. In an era of rising interest in spirituality and psychedelics, this research contributes to holistic models of consciousness. Citing Nnaji's monastic philosophy, it underscores the value of ancient wisdom in addressing contemporary existential questions (Nnaji, "Monastic Philosophy of the Origins of University Education"). According to Oxford English Dictionary, **Mental Amnesia** is state of partial or complete memory loss, here extended to inter-life forgetfulness in reincarnation contexts. **Reincarnation** on the other hand is “the rebirth of the soul in a new body, central to Hinduism, Buddhism, and some Western esoteric traditions. **Pineal Gland:** A pinecone-shaped endocrine gland in the brain that produces melatonin, regulating sleep-wake cycles; historically linked to spiritual vision (Merriam-Webster). **Third Eye:** Metaphorical term for the pineal gland, associated with intuition and clairvoyance in esoteric traditions. **Soul:** The immaterial essence of a person, per Descartes and religious doctrines. The clarification of these terms helps us to have a better understanding of this work.

Objectives of the study

The objective of this research is to investigate the roles of mental amnesia and the pineal gland in the processes of reincarnation from philosophical and religious viewpoints, emphasizing Igbo contributions. It also tends to define and analyze mental amnesia in reincarnation contexts to examine the pineal gland's philosophical, psychological and religious significance and to integrate Igbo perspectives from scholars like Nnaji to propose findings and recommendations for further research. This study employs a qualitative, hermeneutic approach combining textual analysis, comparative religion, and philosophical synthesis. Primary sources include Descartes'

works, Nnaji's publications, Hindu/Buddhist texts (e.g., *Bhagavad Gita*, Tibetan *Bardo Thodol*), and psychological case studies. Secondary sources cover neuroscience reviews. No new empirical data was collected; instead, interpretive synthesis draws connections, with critical evaluation of speculative claims. MLA-style citations ensure scholarly rigor. Limitations include the speculative nature of reincarnation evidence and reliance on historical interpretations.

Philosophical and Religious Angle to Reincarnation

Philosophically, René Descartes famously designated the pineal gland as the "principal seat of the soul," where mind and body interact (*Passions of the Soul*). This dualist perspective aligns with religious views of the soul's journey. In Eastern philosophy, the ajna chakra corresponds to the pineal, facilitating access to higher knowledge and potentially past incarnations.

Psychologically, amnesia in reincarnation may parallel dissociative mechanisms or repressed memories. Rick Strassman's research on DMT suggests the pineal may release this compound during birth, death, or mystical states, potentially triggering amnesia or recall (Strassman). Cases of xenoglossy and past-life memories, as documented by Stevenson, imply latent memories accessible via pineal activation.

Religiously, Hinduism/Buddhism emphasize karma and rebirth with veils of Maya (illusion/amnesia). In Igbo tradition, *ilo uwa* involves souls returning to kin, often with signs like birthmarks. *Ogbanje* children embody troubled cycles, sometimes linked to sickle cell but culturally to spiritual pacts.

Prof. Charles Ogundu Nnaji contributes significantly by tracing philosophy's roots to theistic and social origins, arguing that monastic traditions preserved knowledge of soul mechanics (Nnaji, *The Origin & True Meaning of Philosophy*). His analysis of "philosophim" cults and

university origins highlights how contemplative practices engage pineal-like faculties for insight (Nnaji, "Historical Ancient Mountain Cults"). Other scholars like López-Muñoz explore the gland as a "physical tool of the soul faculties," while Bastos et al. link it to mediumship and spiritual experiences.

Gaps remain in integrating amnesia as a deliberate veil, which this study addresses through Nnaji's framework of socioeconomic philosophy.

Psychological Dimension in Mental Amnesia and the Pineal Gland

Psychologically, mental amnesia in reincarnation may result from the pineal gland's role in regulating consciousness transitions. The gland, producing melatonin and potentially DMT, acts as a "gateway" for spiritual experiences, near-death states, and memory modulation (Strassman influences). Calcification or dysfunction could induce amnesia-like forgetting of past lives, protecting the new incarnation from overload while allowing subconscious influences (e.g phobias, talents as "past-life residues"). In Igbo psychology, this ties to *chi* that is personal destiny and ancestral memory. Trauma or unresolved karma may manifest as psychological distress until "remembered" through ritual. Nnaji's work on psychonomy integrates this with modern mental health, suggesting pineal activation (via meditation, light exposure) aids integration.

Summary

The pineal gland emerges as a pivotal organ in the drama of mental amnesia and reincarnation. Philosophically, it embodies dualist interaction; psychologically, it modulates states where memories surface or remain veiled; religiously, it serves as the soul's antenna across incarnations. The review synthesizes dualistic philosophy, neuroendocrinology and Igbo *ilo uwa* with *Chi*-induced amnesia as mechanism preserving soul identity amid bodily change.

The pineal gland emerges as a candidate “third eye” for spiritual perception and transition. Nnaji's emphasis on theistic origins reinforces the sacred dimension of these inquiry.

Research Observations/Findings

Children's verifiable past-life memories often involve violent deaths, with birthmarks corresponding to wounds, suggesting non-local memory transfer possibly modulated by pineal activity at death/birth. All these observations led to the following findings which include: Observations from Igbo communities reveal patterns: children exhibiting “old souls” behaviors, verified through *ilo uwa* rituals, often coinciding with pineal-related traits like vivid dreams or sensitivity to light. Scholarly works note amnesia as adaptive, allowing fresh starts while preserving lineage essence. Nnaji observes parallels in religious psychology where spiritual “forgetting enables growth. The pineal gland likely mediates soul-body interaction, with DMT/melatonin facilitating reincarnation transitions and inducing protective amnesia. Likewise, Igbo philosophy, per Nnaji and others, provides a coherent non-dualistic framework superior to fragmented western views with psychological benefits which include identity, continuity and trauma resolution; risks involve misdiagnosis of spiritual phenomena as pathology leading to religious syncretism which enriches faith but requires careful navigation to avoid cultural erosion. **Mental amnesia serves a functional purpose:** enabling new life without past burdens, per Igbo and Eastern views, while pineal secretions may gate this process. The pineal gland functions as a philosophical interface (Descartes), psychological regulator (melatonin/dreams), and religious portal i.e the *Chi* link. Igbo scholarship (Nnaji et al.) enriches global discourse by framing reincarnation as ontological continuity, not mere myth.

Recommendations

Researchers should integrate Igbo divination practices with neuroimaging studies of the pineal gland to explore amnesia mechanisms. Educational curricula in Nigeria ought to include indigenous philosophies of reincarnation for cultural preservation. Interdisciplinary teams including philosophers like Nnaji's successors must prioritize ethical studies of consciousness. Policy makers could support mental health approaches honoring spiritual dimensions of memory. Scholars worldwide are encouraged to cite African voices equally in reincarnation discourse. Funding bodies need to back projects linking pineal biology to religious experiences. Communities should document *ilo uwa* cases systematically for empirical validation. Interdisciplinary research combining neuroscience, phenomenology, and religious studies on pineal activation techniques (meditation, fasting) should be introduced our curricular. Therapeutic applications for amnesia-related disorders using insights from past-life regression should also be introduced with Educational integration of Nnaji's monastic philosophy in consciousness curricula.

Conclusion

Mental amnesia likely functions as a merciful reset in the reincarnative cycle, with the pineal gland acting as both gatekeeper and portal. This multidisciplinary perspective, anchored in scholars like Prof. Charles Ogunndu Nnaji, fellow Igbo scholars illuminate African contributions to perennial philosophy. Descartes, and modern researchers, affirms the gland's enduring mystery. It challenges materialist reductions of consciousness and invites further exploration of human potential. Future research may validate these perspectives scientifically,

enriching humanity's self-understanding. Ultimately, the pineal invites us to awaken the "third eye" for deeper existential insight.

Works Cited

Bastos, M.A.V., et al. "Seat of the Soul? The Structure and Function of the Pineal Gland..." *PMC*, 2020.

Descartes, René. *The Passions of the Soul*. Translated by Stephen Voss, Hackett, 1989.

López-Muñoz, F., et al. "The Pineal Gland as Physical Tool of the Soul Faculties." *ScienceDirect*, 2012.

Nnaji, Charles Ogunndu. "Theistic and Socionomic-Origin of Philosophy." *Open Journal of Philosophy*, vol. 3, no. 1, 2013.

Nnaji, Charles Ogunndu. "Monastic Philosophy of the Origins of University Education." *Open Journal of Philosophy*, vol. 5, no. 4, 2015.

Nnaji, Charles Ogunndu. *The Origin & True Meaning of Philosophy*. Abuja Super Unique Press, 2012.

Strassman, Rick. *DMT: The Spirit Molecule*. Park Street Press, 2001.

Wikipedia contributors. "Pineal Gland." *Wikipedia*, 2026. (For overview; consult primary sources.)