

The Scent of Self: Olfactory Memory, the Proust Phenomenon, and the Reconstruction of Identity in Radhika Jha's *Smell*

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Abstract: *In literary criticism, sensory imagery has traditionally been dominated by the visual and the auditory, leaving the olfactory sense; smell; relegated to the margins as a primitive or purely decorative device. However, Radhika Jha's debut novel, Smell (1999), challenges this ocularcentric bias by positioning scent not merely as a descriptive ornament, but as the foundational architecture of human consciousness, trauma, and cultural displacement. This paper examines how Jha employs olfactory experiences to reconstruct memory and identity through the psychological and neurobiological framework known as the Proust Phenomenon the involuntary, highly emotional retrieval of autobiographical memories triggered by a scent. Using an interdisciplinary methodology that synthesizes qualitative textual analysis, close reading, and psychological literary criticism rooted in memory studies, this study explores the cognitive trajectory of the protagonist, Leela. It investigates how odors serve as sensory archives that bypass conscious intellectual filtering to resurface deeply buried episodic memories. By integrating the pioneering psychological research of Rachel Herz, Gordon Shepherd, Johan Willander, and Chu and Downes, this paper analyzes the structural, emotional, and socio-cultural dimensions of olfactory recall. The findings reveal that Jha uses scent as a sophisticated narrative and psychological mechanism: first, as an engine of involuntary autobiographical memory; second, as an embodied site of trauma and migrant marginalization; and third, as a non-linear structuring device that disrupts traditional chronological storytelling. Ultimately, this paper contributes to the growing field of sensory studies and contemporary Indian English fiction by demonstrating that Jha's narrative anticipates cognitive findings on odor-evoked recall, proving that smell operates as a dynamic, living archive of human identity.*

Keywords: *Olfactory Memory, Proust Phenomenon, Sensory Studies, Memory, Identity, Radhika Jha, Cognitive Literary Criticism.*

1. INTRODUCTION

For centuries, Western philosophy and literary criticism have operated under a strict sensory hierarchy. This hierarchy, heavily influenced by Enlightenment thought, positions sight and hearing at the apex of intellectual and aesthetic value, while downgrading smell, taste, and touch to the status of animalistic, subjective, and anti-intellectual senses. Thinkers from Plato and Aristotle to Immanuel Kant and Georg Wilhelm Friedrich Hegel systematically devalued the olfactory sense. Kant argued that smell is the most ungrateful of the senses and the most dispensable, asserting that it yields more disgust than pleasure and offers little toward the cultivation of freedom or rational thought. This philosophical bias inevitably bled into literary studies. For generations, text-based analysis focused overwhelmingly on visual landscapes, auditory rhythms, and textual architectures, treating olfactory references as minor stylistic flourishes, biological necessities, or crude markers of vulgarity and decay.

Over the past few decades, however, the intellectual landscape has undergone a profound transformation. The emergence of sensory studies and the sensory turn across the humanities and social sciences has dismantled this ocularcentric hegemony. Initiated by cultural historians, anthropologists, and theorists such as Constance Classen, David Howes, and Anthony Synnott, sensory studies posits that the senses are not merely biological receptors but culturally mediated constructs. Sensory experiences shape, and are shaped by, social hierarchies, political dynamics, and linguistic

practices. Within this framework, smell has been re-evaluated as a potent, deeply nuanced site of cultural meaning. Far from being a primitive vestige, the olfactory sense is a sophisticated communicative medium capable of conveying complex ideas about belonging, alterity, intimacy, and power.

Concurrently, advances in cognitive psychology and neuroscience have provided a materialist foundation for what writers have long intuited: that smell possesses a uniquely direct, unmediated line to the human emotional and memorial apparatus. Unlike visual or auditory inputs, which undergo complex processing through the thalamus before reaching the higher cortical areas of the brain, olfactory signals travel directly from the nasal cavity to the olfactory bulb. From there, they connect via single synapses to the amygdala the brain's emotional command center and the hippocampus, the locus of episodic and autobiographical memory consolidation. This unique neuroanatomical pathway explains why odors can trigger sudden, overwhelming, and emotionally vivid recollections of long-forgotten past events. In psychology, this empirical cognitive process is known as the **Proust Phenomenon**, named after the French novelist Marcel Proust, whose multi-volume masterpiece *À la recherche du temps perdu* (*In Search of Lost Time*) immortalized the experience of a middle-aged narrator cast backward into childhood memories by the taste and aroma of a tea-soaked madeleine cake.

In contemporary postcolonial and diaspora literature, few texts engage with this cognitive and sensory reality as radically or comprehensively as Radhika Jha's novel *Smell* (1999). The novel follows the turbulent journey of Leela, a young woman of Indian descent who is forced to flee her home in East Africa following the sudden, violent death of her father amidst political upheaval. Relocated to the unfamiliar, sterile, and racially tense environment of Paris to live with her orthodox uncle and aunt, Leela finds herself completely alienated. She is stripped of her history, her social status, and her bearings. In this state of acute existential crisis, Leela's relationship with the world becomes radically olfactory. She perceives, evaluates, and navigates her environment entirely through an hyperosmic sensitivity. Every space she enters, every person she encounters, and every internal shift she undergoes is mediated by scent. Paris is not a visual city of lights for Leela; it is a shifting, often hostile topography of perfumes, stale grease, racialized stench, and hidden anxieties.

This paper argues that the olfactory imagery in Jha's *Smell* operates as a psychological mechanism that involuntarily retrieves autobiographical memories and continuously reconstructs a fractured identity. Rather than serving as passive sensory description, scent in the novel functions as an active cognitive catalyst. Through these scent-induced recollections, Jha demonstrates how identity is not a static essence but a fluid construct continuously renegotiated through memories embedded in the olfactory sense. By framing the novel through the dual lenses of olfactory memory and identity, with the Proust Phenomenon serving as the primary theoretical engine, this study seeks to accomplish four key research objectives:

1. To critically examine the textual representation of smell in Jha's novel, moving beyond metaphorical interpretations to understand its literal and psychological operations.
2. To analyze the novel's numerous instances of scent-induced recall using the empirical frameworks established by contemporary cognitive psychology and neuroscience.
3. To explore the intersectional ways in which olfactory memory shapes Leela's gendered, racialized, and national identity within a hostile diaspora context.
4. To investigate how olfactory memory fundamentally restructures the narrative form of the novel, replacing linear chronology with a sensory-driven, associative architecture.

Through this interdisciplinary inquiry, the paper demonstrates how Jha's creative work acts as a narrative precursor to contemporary cognitive discoveries, establishing smell as the primary sensory archive of human experience.

2. Literature Review

The scholarly investigation of smell within the humanities has grown rapidly over the last thirty years, moving from a niche curiosity to a cornerstone of sensory criticism. Early critical engagements with the olfactory in literature were primarily thematic and historical. In *The Foul and the Fragrant: Odor and the French Social Imagination* (1982), historian Alain Corbin demonstrated how the deodorization of public spaces in modern France was inextricably linked to the rise of bourgeois class anxieties, sanitation politics, and the surveillance of the working-class body. Corbin's work established that changes in a society's olfactory tolerance reflect shifts in its political and moral structures. In literary analysis, this socio-historical approach was echoed by scholars who examined the works of writers like Patrick Süskind, whose 1985 novel *Perfume: The Story of a Murderer* served as the definitive text for exploring smell as a marker of existential isolation, monstrous genius, and historical decay. Critics frequently read Süskind's novel as an allegory of

totalitarianism or an critique of Enlightenment rationality, focusing on how smell symbolizes the invisible, irrational forces that govern human society.

Despite these insights, early sensory criticism often suffered from a significant limitation: it tended to treat smell purely as a symbol, a metaphor, or a cultural signifier, largely detached from the material and cognitive realities of the human brain. Literary scholars frequently analyzed odors as textual codes for something else caste status, sexual desire, moral corruption, or racial difference without investigating *how* the sensory experience itself acts upon the character's psyche to alter perception and memory. Concurrently, the broader field of memory studies, dominated by figures like Maurice Halbwachs, Pierre Nora, and Paul Ricoeur, focused extensively on collective memory, monuments, language, and historical narrative. They rarely accounted for the somatic, chemical, and involuntary dimensions of recollection. Memory was largely conceptualized as an intellectual or discursive act, rather than an embodied, sensory event.

In the realm of psychology and neuroscience, however, the study of smell took a decidedly empirical turn. A landmark moment occurred in 1991 when Linda Buck and Richard Axel discovered the large family of olfactory receptor genes, explaining how the brain identifies and discriminates between thousands of different odorants a breakthrough that earned them the Nobel Prize in 2004. This discovery catalyzed a wave of psychological research dedicated to understanding the relationship between olfaction and human cognition. Psychologist Rachel Herz emerged as a leading voice in this field, publishing extensive empirical studies culminating in books like *The Scent of Desire: Discovering Our Enigmatic Sense of Smell* (2007) that demonstrated the unique emotional potency of odor-evoked memories. Herz's work proved that while visual or verbal cues can elicit highly accurate semantic descriptions of past events, olfactory cues evoke memories that are significantly more emotional, immersive, and ancient.

This psychological reality was further elaborated by cognitive scientists such as Chu and Downes, whose seminal papers confirmed that odor-evoked autobiographical memories are characterized by a profound sense of bringing the subject back to the original event, a phenomenon they verified as distinctly aligned with the Proustian description. Similarly, Swedish psychologist Johan Willander conducted comparative studies showing that memories triggered by smells typically trace back to the first decade of life (ages 1-10), whereas visually or verbally triggered memories often cluster around adolescence and early adulthood (ages 11-25). Neuroscientist Gordon Shepherd, in his pioneering book *Neurogastronomy: How the Brain Creates Flavor and Why It Matters* (2012), mapped the intricate olfactory pathways of the human brain, showing that the cognitive construction of smell involves massive neural networks tied directly to emotional regulation, spatial mapping, and self-awareness.

When turning to the existing scholarship on Radhika Jha's *Smell*, a distinct critical gap becomes apparent. The relatively sparse body of literature dedicated to the novel tends to view it almost exclusively through the lenses of postcolonial feminism, diaspora studies, and subaltern migration. Scholars like Tabish Khair and various critics of South Asian diaspora writing have analyzed Leela's obsession with odor as a metaphor for the immigrant's hyper-awareness of their own cultural difference and marginalization. In these readings, Leela's acute sense of smell represents her sensitivity to the unspoken racism of Parisian society, or it serves as a symbol of her commodification within the exoticized French culinary world where she eventually finds work.

While these postcolonial and sociological readings are undoubtedly valid and insightful, they almost entirely overlook the cognitive and psychological architecture of the narrative. They treat the title of the novel and its central motif as an extended metaphor rather than a rigorous representation of a distinct psychological phenomenon. Most scholars discuss smell as symbolism, but rarely analyze it through the specific mechanics of cognitive psychology, particularly the Proust Phenomenon.

This is where the present study positions itself. By introducing an interdisciplinary framework that bridges sensory literary criticism with contemporary cognitive psychology, this paper addresses this critical gap. It moves beyond the limitations of purely metaphorical readings to demonstrate that Jha's text does not merely use smell to *symbolize* Leela's fractured identity; rather, it portrays smell as the literal, neuro-psychological medium through which her fractured memory is gathered, confronted, and reconstructed. This approach provides a fresh reading of *Smell* within the fields of memory studies and sensory studies, while expanding the critical lexicon applied to contemporary Indian English fiction.

3. Theoretical Framework

To understand the complex narrative structure and psychological depth of Radhika Jha's *Smell*, it is essential to establish a robust, interdisciplinary theoretical framework that synthesizes literary history with contemporary cognitive neuroscience. The cornerstone of this framework is the Proust Phenomenon. While coined in literary circles to describe the exquisite, involuntary resurgence of the past triggered by a sensory stimulus, the phenomenon has been rigorously validated by modern science as a distinct cognitive reality.

In the literary realm, Marcel Proust's *In Search of Lost Time* provides the foundational narrative archetype. When the narrator, Marcel, drinks a spoonful of tea containing crumbs of a madeleine cake, he experiences an inexplicable, overwhelming wave of joy that he realizes is connected to a long-forgotten childhood reality:

And suddenly the memory revealed itself. The taste was that of the little piece of madeleine which on Sunday mornings at Combray... my aunt Léonie used to give me, dipping it first in her own cup of tea or tisane. The sight of the little madeleine had recalled nothing to my mind before I tasted it... But when from a long-distant past nothing subsists, after the people are dead, after the things are broken and scattered, taste and smell alone, more fragile but more enduring, more unsubstantial, more persistent, more faithful, remain poised a long time, like souls, remembering, waiting, hoping, amid the ruins of all the rest; and bear unflinchingly, in the tiny and almost impalpable drop of their essence, the vast structure of recollection.

Proust's insight highlights several key attributes of olfactory memory: its involuntary nature, its vividness, its durability across time, and its unique power to carry the vast structure of an entire lost world.

In psychological and neurobiological terms, this phenomenon is explained by the unique anatomical configuration of the human brain. The human olfactory system is structurally distinct from all other sensory modalities. When a person looks at an object or listens to a sound, those inputs travel down the optic or auditory nerves to the thalamus, a major subcortical structure that acts as the brain's central switching station or gatekeeper. The thalamus filters, categorizes, and pre-processes this data before sending it to the neocortex for conscious, rational identification and evaluation.

By contrast, volatile chemical molecules drawn into the nasal cavity bind to olfactory receptor neurons in the nasal epithelium. These neurons send electrical signals straight along the olfactory nerve into the olfactory bulb, which sits directly beneath the frontal lobe. Critically, the pathway from the olfactory bulb bypasses the thalamus entirely. Instead, it projects via direct, monosynaptic pathways into the limbic system the most ancient, evolutionary core of the brain responsible for emotion, drive, and memory. Within the limbic system, the primary targets are the amygdala and the hippocampus.

The amygdala is responsible for processing emotions, particularly survival-based instincts like fear, pleasure, and anxiety. The hippocampus is the primary engine for the consolidation of autobiographical memory (memories about one's own life history) and episodic memory (memories of specific events, times, and places). Because of this direct anatomical proximity, olfactory sensations are paired with emotional and memory-encoding structures before the higher brain centers even have the chance to intellectually identify *what* the smell is. This explains why an odor can induce an instantaneous, powerful emotional state or a vivid flashback before the individual can consciously name the scent.

To operationalize this biological reality for literary analysis, this paper draws upon the empirical concepts developed by several key figures in the psychology of smell:

- Rachel Herz (*The Scent of Desire*): Herz's research provides the empirical foundation for understanding why smell-evoked memories feel uniquely real. She demonstrates that olfactory memories are not necessarily more *accurate* in terms of objective facts than visual memories, but they are significantly more emotionally intense and carry a much higher conviction of reality. Herz identifies smell as a primary anchor for identity, noting that our internal emotional landscape is deeply intertwined with the olfactory environment of our formative years. When these smells are lost or radically altered as occurs in migration the self experiences a profound sense of fragmentation.
- Gordon Shepherd (*Neurogastronomy*): Shepherd explores the concept of the olfactory brain or olfactory image, arguing that the brain actively constructs smells out of complex environmental inputs, blending them with internal cognitive states. He highlights that smell is a highly synthetic sense that requires immense, subconscious cognitive processing, linking the physical act of breathing and tasting to the highest levels of human cognition, self-representation, and spatial navigation.
- Johan Willander: Willander's quantitative research on odor-evoked autobiographical memory provides a crucial temporal dimension to this study. His findings demonstrate that memories triggered by olfactory cues are significantly older than those elicited by verbal or visual cues, typically originating from early childhood (under the age of ten). This explains why, for a displaced individual like Jha's protagonist, smells act as conduits to the most foundational, pre-reflective layers of the self.
- Chu and Downes: Their classic cognitive experiments established that odor-evoked memories are uniquely characterized by a spontaneous, involuntary quality. They proved that while a visual cue prompts a deliberate, strategic search through memory archives (What did my childhood home look like?), an olfactory cue acts as a sudden, non-deliberate unlock mechanism that floods the consciousness with a fully formed emotional

landscape. Furthermore, they demonstrated that these memories are remarkably resilient to interference and decay over time.

By deploying this synthesis of Proustian literary intuition and contemporary neuro-psychology, this paper establishes that the olfactory experiences of Leela in *Smell* are not surreal or magical-realist exaggerations. Instead, they represent a hyper-amplified, highly accurate depiction of the human mind navigating trauma, geographical exile, and identity reconstruction through the most primitive and powerful sensory archive at its disposal.

4. Analysis

A. Smell as Involuntary Memory

Throughout *Smell*, Radhika Jha structures Leela's psychological journey around moments of sudden, unbidden olfactory intrusion that align precisely with the mechanics of the Proust Phenomenon. Leela does not consciously sit down to reminisce about her past in East Africa or her ancestral roots in India; rather, her past aggressively invades her present through the medium of volatile chemical compounds. When Leela is placed in the cold, unfamiliar, and emotionally sterile environment of her aunt and uncle's flat in Paris, her intellectual defenses are highly fortified. She attempts to adapt, to master French social protocols, and to suppress the grief of her father's death and the terror of her displacement. However, her conscious suppression is repeatedly shattered by the involuntary nature of olfactory recall.

A pivotal scene occurs early in the novel when Leela, walking through the sterile, rain-slicked streets of Paris, encounters the distinct, pungent aroma of roasting spices drifting from an exotic grocery store. The intellectual, Parisian exterior she has painstakingly constructed vanishes instantly. The smell of roasted cumin, coriander, and mustard seeds does not merely remind her of home; it bodily transports her back to her grandmother's kitchen in Africa.

This instance perfectly illustrates the findings of Chu and Downes regarding the involuntary, spontaneous nature of odor-evoked autobiographical memory. Leela did not seek out this memory; the memory lay dormant until the specific chemical keys unlocked the neural pathways of her limbic system. Jha writes of these moments not as passive thoughts, but as physical assaults on the protagonist's consciousness. The scent bypasses Leela's intellectual defenses, flooding her with an absolute conviction of reality a characteristic that Rachel Herz notes is the defining feature of olfactory recall. The visual reality of Paris the gray stone buildings, the rushing metro, the white faces becomes a translucent overlay over a far more vivid, emotionally intense sensory reality of her past.

Furthermore, in accordance with Johan Willander's research, these scent-induced memories consistently retrieve the most foundational, early childhood layers of Leela's life. The smells of damp earth, specific types of wood smoke, and raw, unrefined sugar bring back visceral experiences from her first decade of life. These are periods that her adult intellect, traumatized by recent political violence and exile, cannot systematically access through language or visual imagination. Scent acts as a time-travel mechanism that ignores the linear passage of years, allowing the child-self to confront the displaced adult-self.

B. Smell and Identity

In *Smell*, identity is not conceptualized as a Cartesian construct of abstract thought (I think, therefore I am), but rather as an embodied, highly sensory reality: I smell, and am smelled, therefore I am. Leela's understanding of her own selfhood is completely contingent upon her olfactory environment. When she arrives in Paris, she experiences a profound crisis of identity that manifests as an inability to locate her own unique scent. In the hyperosmic world Jha constructs, every individual possesses a distinct olfactory signature that reveals their true emotional state, their history, and their moral essence.

Leela perceives her aunt and uncle as having a smell that is suppressed, covered up by mothballs, prayer incense, and the distinct odor of fear and assimilation. They have attempted to become invisible in French society by deodorizing their identity. Leela, however, cannot escape her body. She becomes obsessively preoccupied with her own body odor, which she perceives as changing rapidly depending on her psychological state. She notes that when she is frightened, her body secretes a sharp, sour odor what she calls the smell of the outsider which she fears will betray her vulnerability to the hostile French world around her.

Identity thus becomes a fluid, dynamic negotiation between the internal self and the external environment, mediated entirely by the olfactory bulb. As **Gordon Shepherd** notes in his work on Neurogastronomy, the brain's construction of smell is an active, synthetic process that combines external sensory inputs with internal emotional states and self-representation. Leela's identity is continually reconstructed as she learns to interpret and navigate her own olfactory emissions and those of others. Her self-actualization begins when she stops trying to deodorize herself to fit into the sterile, bourgeois Parisian ideal and instead embraces her capacity to interpret, manipulate, and create smells.

When she eventually takes a job working in a Parisian kitchen and later becomes involved in the creation of exotic perfumes and culinary experiences, she is not merely finding a career; she is reclaiming her agency. She uses her profound olfactory intelligence to construct a new, hybrid identity one that does not disavow her past or passively surrender to the present, but actively synthesizes both into a potent, embodied selfhood.

C. Smell and Trauma

One of the most profound psychological dimensions of Jha's narrative is its exploration of trauma through olfactory pathways. Trauma, by its very nature, resists linguistic formulation; it is an event that fractures the brain's capacity to synthesize experience into a coherent, chronological narrative. Traumatic memories are often stored in the limbic system as fragmented, non-verbal sensory impressions. Because the **amygdala** which plays a central role in processing fear and emotional trauma is directly connected to the olfactory bulb, smells are uniquely capable of functioning as traumatic triggers, reopening psychological wounds with terrifying immediacy.

In *Smell*, Leela carries the unarticulated trauma of her father's violent death and the sudden, chaotic expulsion of her family from their East African home. For months, she maintains an emotional numbness, refusing to cry or speak of the horrors she witnessed. However, this fragile psychological equilibrium is shattered by environmental odors. The smell of burning rubber, mixed with the metallic scent of blood and wet ash encountered accidentally near a Parisian industrial site triggers a catastrophic emotional flashback.

The memory does not present itself as a historical fact that occurred in the past; rather, it presents itself as an active, terrifying *present*. The direct neural pathway from the nose to the amygdala ensures that the fear response is fully activated before Leela's prefrontal cortex can rationalize that she is safe in Paris, thousands of miles away from the original violence.

Jha's depiction of these olfactory traumas aligns perfectly with Rachel Herz's assertions regarding the extreme emotional intensity of odor-evoked memories. The smell reopens the psychological wound because it carries the exact affective charge of the original event. Through these episodes, Jha demonstrates that the migrant's psyche is a repository of somatic traumas, where the past is never truly past, but lies in wait, suspended within the chemical atmosphere of the everyday world.

D. Smell and Social Identity

Beyond its individual, psychological operations, smell in Jha's novel serves as a powerful instrument of social categorization and political marginalization. Scent is never innocent; it is deeply embedded in structures of power, signifying wealth, poverty, caste, gender, and national belonging. In Parisian society, Leela quickly learns that the dominant culture utilizes an olfactory hierarchy to maintain its hegemony. The French bourgeois world is characterized by an obsession with artificial, highly regulated cleanliness and expensive perfumes that signify sophistication, rationality, and civilization. Conversely, the immigrant, the racialized Other, is systematically marked by the dominant discourse as possessing an inherent, intrusive, and unpleasant stench.

Leela is acutely aware of how her body is read by the French citizens she encounters on the metro or in the shops. She notices the subtle, somatic micro-aggressions: the wrinkling of a nose, the slight step backward, the tightening of lips. To the white Parisian, Leela smells of curry, grease, and exoticism a collective, racialized odor that flattens her individuality and marks her as an undesirable alien. Jha brilliantly illustrates how smell becomes a form of social memory. The dominant culture carries a historical, colonial archive of smells that it associates with the colonized subject, and it projects this archive onto the living bodies of contemporary migrants.

Furthermore, within the immigrant community itself, smell denotes complex dynamics of class and gender. Leela's uncle, desperate to achieve respectability and economic success in France, enforces a strict regime of domestic deodorization. He demands that the traditional smells of Indian cooking be contained, hidden away so as not to offend the white neighbors. Scent thus becomes a site of intense cultural negotiation.

To smell of the homeland is to invite persecution and exclusion; to smell of nothing, or to smell of French perfume, is the price of admission into western modernity. Jha demonstrates that smell is an embodied archive of socio-political displacement, a sensory register where the conflicts of globalization, postcoloniality, and systemic racism are fought out on the surface of the human skin.

E. Smell as a Narrative Device

The psychological reality of the Proust Phenomenon fundamentally alters not only Leela's internal mindscape but also the structural form of the novel itself. Standard Western realistic fiction relies heavily on a linear, chronological framework a progressive movement from cause to effect, from past to present, governed by an objective, visual temporal logic. However, because Leela's consciousness is entirely dictated by olfactory inputs, Jha rejects this traditional

narrative architecture. Instead, the novel adopts a non-linear, associative, and episodic structure where time is organized not by clocks or calendars, but by scent profiles.

The narrative frequently shifts across time and space without warning, driven entirely by the sudden appearance of a particular odor. A chapter might begin in a contemporary Parisian restaurant kitchen, but the moment Leela cuts into a specific bulb of garlic or inhales the steam from a reduction, the text instantly transitions into a multi-page exploration of an afternoon in her childhood fifteen years prior. The memory becomes the structure. The text mirrors the cognitive processes described by Gordon Shepherd and Rachel Herz: it demonstrates that in the architecture of the human brain, olfactory memory creates its own spatial and temporal coordinates.

By allowing scent to dictate the narrative transitions, Jha forces the reader to experience the world as the hyperosmic migrant experiences it: as a fragmented, fluid landscape where the boundaries between memory and reality, here and there, past and present, are constantly dissolving. The novel's form itself becomes an embodiment of the Proust Phenomenon, proving that sensory-driven fiction can challenge and expand the formal boundaries of the contemporary novel.

5. Conclusion

Through a meticulous integration of literary close reading and contemporary cognitive psychology, this paper has demonstrated that the olfactory imagery in Radhika Jha's *Smell* operates as a sophisticated psychological and narrative mechanism. Far from being a mere decorative device or an extended postcolonial metaphor, scent in the novel functions as the vital medium through which autobiographical memory is archived, triggered, and deployed to reconstruct a shattered identity.

By analyzing Leela's hyperosmic journey through the lens of the Proust Phenomenon, and grounding the text in the empirical research of Rachel Herz, Gordon Shepherd, Johan Willander, and Chu and Downes, we can clearly see how Jha maps the unique neurobiological pathways of smell. Scent bypasses the intellectual, filtering mechanisms of the conscious mind, accessing the direct emotional centers of the limbic system to trigger vivid, unbidden, and deeply ancient autobiographical memories.

Jha's novel illustrates that for the displaced migrant, identity cannot be understood as a static set of political or cultural facts; rather, it is an ongoing, embodied process of negotiation. Within the hostile, alienating landscape of Paris, Leela's sense of smell becomes both her greatest vulnerability exposing her to racialized social stigmas and overwhelming traumatic flashbacks and her ultimate tool for liberation. By learning to master her olfactory intelligence, she transitions from a passive victim of sensory assault to an active creator of her own hybrid selfhood.

Furthermore, this study has shown how the cognitive reality of olfactory memory fundamentally disrupts the traditional, linear form of the novel, replacing it with an associative, non-linear narrative structure that reflects the real-world operations of the human brain under the influence of scent.

Ultimately, this paper contributes a fresh, interdisciplinary methodology to sensory studies and contemporary Indian English fiction. It establishes that *Smell* is a profoundly forward-looking text that anticipated contemporary neuro-psychological insights into the emotional intensity, involuntary nature, and identity-sustaining power of odor-evoked autobiographical memory. Jha transforms scent from a fleeting, biological sensation into a monumental narrative force, proving that within the fragile, volatile molecules of the olfactory world lies the resilient architecture of human memory and the enduring truth of the self.

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