

SKIPS Anveshan

A Journal of
Management Studies

Special Issue



**Evolving Trends in
Management Practices,
Digital Transformation,
and Sustainability**



AHMEDABAD

SKIPS
**SCHOOL OF
BUSINESS**
(AICTE Approved)

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Embracing Diversity: Supporting Neurodivergent LGBTQIA+ Employees in Indian Workplaces

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Abstract

The contemporary global workforce increasingly recognizes diversity as a strategic imperative, fostering innovation, productivity, and employee well-being. However, the discourse on diversity often overlooks the complex intersectionality of identities, particularly in emerging economies like India. This paper explores the unique challenges and opportunities associated with supporting Neurodivergent LGBTQIA+ employees in the Indian workplace. Drawing upon theoretical frameworks such as the Minority Stress Model and Social Identity Theory, it elucidates the compounded discrimination and psychological burdens faced by individuals navigating these intersecting marginalized identities. This paper reviews existing literature, identifies critical gaps in understanding how identity cues are expressed and interpreted within this intersectional group, and proposes a mixed-methods research agenda. Specifically, we aim to investigate the specific dimensions of psychological safety that are most salient for Neurodivergent LGBTQIA+ individuals, the types of identity cues they employ to signal their multifaceted selves, and the organizational practices that foster environments where these cues are affirmed rather than misinterpreted or penalized. Ultimately, this research seeks to provide actionable insights for creating truly inclusive workplaces that honor the

complexity and richness of neuroqueer identities. This paper underscores the urgent need for a nuanced, intersectional approach to Diversity, Equity, and Inclusion (DEI) that recognizes and values the rich tapestry of human experience.

Keywords: *Neurodiversity, LGBTQIA+, Diversity and Inclusion, Psychological Well-being, Minority Stress Model, Social Identity Theory.*

1. Introduction:

The discourse surrounding Diversity, Equity, and Inclusion (DEI) has gained significant momentum in Indian workplace, with organizations increasingly recognizing its importance for talent acquisition, innovation, and ethical responsibility (*FICCI, 2021*). However, much of this discourse operates within a soloed understanding of identity, often addressing categories such as gender, caste, or disability in isolation. This approach overlooks the nuanced realities of individuals who embody multiple marginalized identities, a phenomenon known as intersectionality (*Crenshaw, 1989*). Neurodiversity refers to the natural variations in human brain function and processing, encompassing a range of conditions such as Autism Spectrum Disorder (ASD), Attention-Deficit/Hyperactivity Disorder (ADHD), Dyslexia, and Tourette's syndrome, which manifest in diverse ways regarding sociability, learning, attention, and mood (*Armstrong, 2010*). The acronym LGBTQIA+ (Lesbian, Gay, Bisexual, Transgender, Queer/Questioning, Intersex, Asexual, and others) collectively refers to diverse sexual orientations and gender identities (*GLAAD, 2023*). The term "neuroqueer" itself emphasizes the non- normative aspects shared by both neurodivergence and queer identity, challenging dominant societal norms around cognition, communication, gender, and sexuality (*Walker, 2021*). For neuroqueer individuals in India, the intersection of neurodevelopmental differences and non-normative gender/sexual identities creates a unique confluence of societal stigma, discrimination, and a profound lack of understanding in both social and professional spheres.

The Indian context presents distinct challenges. While landmark legal decisions like the *NALSA judgment (2014)* affirming transgender rights and the partial decriminalization of

homosexuality (*Navtej Singh Johar v. Union of India, 2018*) signify progress, deeply ingrained cultural norms, family pressures, and persistent social stigma continue to impact LGBTQIA+ individuals (*Rao & Sunder, 2020*). Simultaneously, neurodivergence often faces significant societal misunderstanding, frequently misattributed to behavioral issues or spiritual causes, leading to delayed diagnosis, inadequate support, and high rates of unemployment (*Vaidya et al., 2014; Sahoo et al., 2017*). When these two identities converge, the **"Double Minority Stress"** (*Meyer, 2003*) is compounded, creating an environment where psychological safety is profoundly threatened, and the ability to authentically express one's identity is severely curtailed. This paper foregrounds the concept of "Neuroqueer Inclusion" to address this critical gap, focusing specifically on how psychological safety is cultivated and how identity cues are navigated by Neurodivergent LGBTQIA+ employees.

1.1 Research Gap and Purpose of the Study:

Despite the growing recognition of neurodiversity and LGBTQIA+ identities in the workplace, there is a significant theoretical and empirical gap concerning their intersection. Existing research rarely examines the specific mechanisms through which psychological safety is undermined or enhanced for individuals holding *"both identities"*, nor does it comprehensively explore the dynamics of identity cueing for this group.

The purpose of this study is to bridge this gap by:

1. Exploring the unique challenges faced by Neurodivergent LGBTQIA+ employees in fostering psychological safety at work.
2. Investigating the specific ways in which Neurodivergent LGBTQIA+ individuals utilize and interpret identity cues to navigate their professional environments.
3. Identifying organizational and interpersonal practices that effectively promote psychological safety and affirm the multifaceted identities of neuroqueer employees.

This research aims to contribute new theoretical insights to the fields of organizational psychology, diversity and inclusion, and social identity, while also offering practical

recommendations for creating more equitable and supportive workplaces.

1.2 Research Questions:

Building on the identified gaps, this study will be guided by the following research questions:

- **RQ1:** How do Neurodivergent LGBTQIA+ employees describe and perceive psychological safety within their workplaces, and what unique challenges do they encounter in achieving it?
- **RQ2:** What specific identity cues (verbal, non-verbal & environmental) do Neurodivergent LGBTQIA+ employees employ to express their intersecting identities at work, and how do these cues intersect with their Neurodivergent communication styles?
- **RQ3:** How are identity cues from Neurodivergent LGBTQIA+ employees interpreted by neurotypical, Non-LGBTQIA+ colleagues and managers, and what impact does this interpretation have on perceived psychological safety?
- **RQ4:** What organizational policies, cultural norms, and interpersonal behaviors are perceived by Neurodivergent LGBTQIA+ employees as most effective in fostering an environment where their multifaceted identities are affirmed and psychological safety is maximized?

2. Literature Review: Intersecting Frameworks of Inclusion:

To comprehensively address the research questions, this study integrates several key theoretical frameworks, specifically focusing on their intersectional application to neuroqueer employees.

2.1. Intersectionality Theory (*Crenshaw, 1989; Collins & Bilge, 2016*):

Intersectionality posits that individual's experiences are shaped by the interplay of multiple social identities (e.g., race, gender, class, sexual orientation, disability status, neurotype). It argues against additive models of oppression, emphasizing that the

combination of identities creates unique experiences of discrimination, privilege, and marginalization that cannot be understood by examining each identity in isolation. For Neurodivergent LGBTQIA+ individuals, intersectionality highlights that they may face forms of discrimination and exclusion that are distinct from those experienced by neurotypical LGBTQIA+ individuals or Non-LGBTQIA+ Neurodivergent individuals. This framework will be crucial for understanding the synergistic impact of their identities on psychological safety and identity cueing.

2.2. Psychological Safety Theory (*Edmondson, 1999, 2019*):

As previously discussed, psychological safety is the belief that one will not be punished or humiliated for speaking up with ideas, questions, concerns, or mistakes. Its core elements include:

- **Freedom to Speak Up:** Ability to offer ideas or feedback.
 - **Safety to Take Risks:** Willingness to try new things without fear of failure.
 - **Permission to Be Vulnerable:** Capacity to admit errors or ask for help.
 - **Inclusion and Belonging:** Feeling accepted and valued as one's authentic self.
- For Neurodivergent LGBTQIA+ employees, the challenge often lies in the "*inclusion & belonging*" aspect, as their authentic characters may deviate significantly from neurotypical and heteronormative expectations within the workplace. Their ability to take interpersonal risks (e.g., disclosing their identity) is heavily contingent on their assessment of this safety.

2.3. Social Identity Theory & Self-Categorization Theory (*Tajfel & Turner, 1979; Turner et al., 1987*):

These theories explain how individuals derive a sense of identity and self-esteem from their group memberships. People categorize themselves and others into social groups, which influences intergroup behavior. Individuals strive for a positive social identity, often by enhancing the status of their in groups and differentiating them from outgroups (*Tajfel & Turner, 1979*). Self-Categorization Theory extends this by explaining how an individual's identity can shift from a personal to a social level depending on the context, influencing their perceptions, attitudes, and behaviors towards others (*Turner et al.,*

1987). For Neurodivergent LGBTQIA+ employees, these theories are critical for understanding:

- How they navigate belonging to multiple, often marginalized, in groups.
- The strategies they employ to manage and express these identities (identity cueing) within a workplace dominated by neurotypical and heteronormative norms; and
- How perceptions of in group/outgroup dynamics influence their sense of psychological safety and willingness to be authentic.

2.4. Minority Stress Model (Meyer, 2003):

The Minority Stress Model (Meyer, 2003) posits that individuals belonging to stigmatized minority groups experience unique stressors related to their social position, which contribute to poorer mental and physical health outcomes. These stressors include external experiences of prejudice and discrimination, as well as internal processes such as internalized stigma, the need for concealment, and hypervigilance for potential discrimination. For Neurodivergent LGBTQIA+ individuals, this model illuminates the *'double minority stress'* they endure, arising from both their neurodivergence and their sexual/gender identity. This chronic stress significantly impacts their psychological well-being, their capacity for authentic self-expression, and their ability to perceive and experience psychological safety within the workplace. The constant threat of misinterpretation, judgment, or outright discrimination necessitates significant emotional labor and can lead to burnout, reduced engagement, and a reluctance to fully participate.

3. Methodology:

This study aims to understand the unique experiences of Neurodivergent LGBTQIA+ employees. Because these experiences are deeply personal and involve complex feelings, I will use a **qualitative research approach**. This means I 'shall focus on collecting rich, detailed stories and insights rather than just numbers, to truly capture people's lived realities and how they communicate.

3.1. Research Design:

This will be an **exploratory qualitative study** (*This type of research approach used to investigate a topic or phenomenon that is not well-understood. This type of research often uses flexible, open-ended methods like interviews and observations to explore the subject in depth*). I'll primarily use **one-on-one interviews** and might also include **group discussions** (focus groups) later on.

- For the interview data, I'll use a method called **Interpretive Phenomenological Analysis (IPA)**
- Interpretative Phenomenological Analysis is a qualitative research approach that explores how individuals make sense of their personal and social worlds, focusing on their lived experiences and the meanings they attach to them). This method is excellent for understanding how individuals make sense of their specific experiences and what meaning they give to them.
- If we conduct focus groups, I'll use **Thematic Analysis** (*This is a qualitative research method used to identify, analyze, and interpret patterns of themes within qualitative data to identify common themes and patterns across what people say in the groups*).

3.2. Participants:

- **Target Population:** Self-identified Neurodivergent individuals (like those with Autism, ADHD, Dyslexia, etc.) who also identify as LGBTQIA+ (like Lesbian, Gay, Bisexual, Transgender, Queer, etc.).
- **Sample Size:** We plan to interview about **10 participants** individually in the first phase. This number is usually enough to get a deep understanding and find common themes in IPA studies. If we add focus groups, we'll recruit more people.
- **Recruitment Strategy:** This recruitment strategy is designed to be highly inclusive and effective within the dynamic and diverse landscape of an Indian workplace.

3.2.1. Forging Strategic Partnerships with LGBTQIA+ and Neurodiversity Support Groups:

At the heart of our strategy lies the commitment to meaningful collaboration. I will actively team up with established LGBTQIA+ and neurodiversity support groups, NGOs, and community organizations across India. This involves more than just sharing job postings; it's about building genuine relationships.

- **Building Trust:** These partnerships serve as credible channels, fostering trust within target communities who might otherwise be hesitant to apply through traditional means.
- **Targeted Outreach:** I will work with these groups to conduct dedicated webinars, virtual career fairs, or informative sessions specifically tailored to their members. This allows us to share detailed information about our company culture, and specific study opportunities in a safe and welcoming environment.
- **Cultural Nuance:** Understanding the specific needs and communication preferences of these diverse groups in an Indian context is crucial. Our engagement will be respectful, empathetic, and culturally sensitive, ensuring that information is shared effectively and in an accessible format.

3.2.2. Strategic Digital Outreach on Relevant Online Forums and Social Media Groups:

Recognizing the widespread digital penetration in India, I will harness the power of online platforms for targeted outreach, while meticulously safeguarding privacy.

- **Platform Selection:** Our outreach will extend to popular and relevant online spaces, including:
 - **LinkedIn:** Utilizing professional D&I groups, specific community forums (e.g., "Neurodiversity at Work India," "LGBTQIA+ Professionals India").
 - **Facebook Groups:** Engaging with closed and open groups dedicated to LGBTQIA+ advocacy, neurodiversity support, and professional networking within India.
 - **WhatsApp Community Groups:** Where appropriate and with prior

consent from group administrators, sharing concise and engaging information through respected community channels.

- **Content & Engagement:** Our posts will be thoughtfully crafted, highlighting our commitment to inclusion, the nature of the study, and clear instructions on how to participate.
- **Privacy-First Approach:** We will implement stringent protocols to **protect people's privacy**. This includes:
 - Avoiding requests for sensitive personal information in public posts.
 - Directing interested individuals to secure, confidential channels (e.g., dedicated email IDs and secure private messaging platforms) for further inquiry.
 - Ensuring all communication follows to data protection regulations and respects individual anonymity preferences. The aim is to create a safe space for individuals to express interest without fear of exposure.
- **Inclusion Criteria:**
 - Must be 18 years old or older.
 - Must currently work, or have worked in the last two years, in a professional setting in India.
 - Must identify as both Neurodivergent and LGBTQIA+.
 - Must be comfortable speaking English or Hindi.

3.3. Data Collection:

- **One-on-one Interviews:**
 - I'll conduct individual interviews, each lasting about 60-90 minutes.
 - These will be done online using secure video calls (*like Google Meet or Zoom*) to make it easy and safe for participants.
 - I'll have a detailed list of topics to discuss, including:
 - How safe they feel to be themselves and make mistakes at work.
 - Their experiences of feeling included or excluded because of their neurotype and queer identity.

- Specific examples of how their neurodivergence or queer identity affected their work interactions or opportunities.
 - How they express their identities (verbally & non-verbally).
 - How they interpret signals from colleagues and managers about acceptance.
 - Their ideas for how workplaces can become more welcoming and inclusive for neuroqueer individuals.
- **Optional Group Discussions (Focus Groups):** If I decide to do a second phase, we might hold group discussions to explore shared experiences and get collective insights, especially about how groups interpret identity cues and workplace culture.

3.4. Data Analysis:

The complex and deeply personal nature of Neurodivergent LGBTQIA+ experiences necessitates a qualitative data analysis approach that prioritizes depth, meaning, and individual interpretation over numerical representation. My analysis will systematically process the rich textual data gathered from interviews and focus groups, ensuring that the participants' voices and unique perspectives are accurately and respectfully represented.

3.4.1. Analysis of One-on-One Interview Data: Interpretive Phenomenological Analysis

(IPA):

For the primary data collected through one-on-one interviews, we will employ **Interpretive Phenomenological Analysis (IPA)**. This approach is particularly well-suited for this study because it focuses on understanding how individuals make sense of their lived experiences and the meanings they attach to them. IPA allows for an in-depth exploration of individual participants' unique perspectives before identifying patterns across the group. The steps for IPA will include:

1. **Transcription and Immersion:** All recorded interviews will be transcribed verbatim. The researcher will then read and re-read each transcript multiple times to become deeply familiar with the participant's narrative, tone, and overall experience.

2.Initial Notations: During the immersion phase, preliminary notes, observations, and initial thoughts will be made in the margins of each transcript. These "exploratory comments" might include descriptive, linguistic, or conceptual remarks.

3.Developing Emergent Themes: Moving systematically through each transcript, the initial notations will be transformed into concise "emergent themes" that capture the essence of what is being expressed. These themes remain closely tied to the participant's original words.

4.Connecting and Abstracting Themes: For each individual participant, the emergent themes will be clustered and organized into a smaller number of "superordinate themes" that reflect higher-level interpretations. This phase involves looking for connections, interrelationships, and patterns within that individual's experience.

5.Pattern across Cases: Once individual analyses are complete for all participants, the superordinate themes from each case will be compared and contrasted to identify shared, differentiating, and unique themes across the entire sample. This process aims to identify common experiences while still honoring individual variations.

6.Narrative Account: The final output will be a detailed narrative account, supported by direct quotes from participants, illustrating the identified themes and interpretations. The report will aim to present a compelling and nuanced understanding of what it is like to be a Neurodivergent LGBTQIA+ employee in an Indian workplace.

3.4.2. Analysis of Optional Group Discussion (Focus Group) Data: Thematic Analysis

Should focus groups be conducted as a secondary phase, the data collected from these discussions will be analyzed using **Thematic Analysis**. This method is effective for identifying, analyzing, and reporting patterns (themes) within qualitative data, making it suitable for exploring shared experiences and collective insights emerging from group interactions. While IPA focuses on individual sense-making, Thematic Analysis allows us to capture broader, common themes across a group. The systematic process for

Thematic Analysis will follow the six phases outlined by *Braun and Clarke (2006)*:

- 1. Familiarizing Yourself with Your Data:** Transcribing focus group discussions and thoroughly reading the transcripts to get a comprehensive sense of the data.
- 2. Generating Initial Codes:** Systematically going through the data, identifying interesting features in the data that relate to the research question, and coding them.
- 3. Searching for Themes:** Collating codes into potential themes, gathering all data relevant to each potential theme.
- 4. Reviewing Themes:** Checking if the themes work in relation to the coded extracts and the entire data set. This involves two levels: ensuring individual themes are coherent, and that the entire set of themes accurately reflects the data.
- 5. Defining and Naming Themes:** Developing a detailed analysis for each theme, clearly defining what each theme is about, and determining the 'story' each theme tells.
- 6. Producing the Report:** Weaving together the analytic narrative and data extracts to tell the compelling story of the data in relation to the research question.

3.4.3. Software for Data Management:

For **Qualitative data analysis** Manual Approach using Office Software Word, Excel and Google Docs / Sheets will be utilized to facilitate the organization, coding, and retrieval of data from both interviews and focus groups. This office software assists in managing large volumes of textual data, enhancing the systematic application of coding and thematic development, but the interpretation and thematic construction will remain the intellectual work of the researcher.

3.4.4. Ensuring Trustworthiness and Rigor:

To ensure the trustworthiness and rigor of the qualitative findings, the following criteria will be addressed:

- **Credibility:** This will be established through prolonged engagement with the data, diligent transcription, rich verbatim descriptions of participants' accounts, and potentially through member checking (where initial interpretations are shared with participants for their feedback and validation).
- **Transferability:** "Thick description" of the research context, participants, and findings will be provided, allowing readers to judge the applicability of the findings to other similar contexts.
- **Dependability:** An audit trail of the research process, including decisions made during data collection and analysis, will be maintained. This allows for transparency and the potential for an external reviewer to follow the logical steps.
- **Confirmability:** Researcher reflexivity will be practiced throughout the study, with careful attention paid to potential biases and assumptions. This involves documenting the researcher's background and how it might influence interpretations, ensuring that interpretations are derived directly from the data.

3.4.5. Ethical Considerations in Data Analysis:

Throughout the data analysis process, stringent ethical guidelines will be maintained. This includes ensuring the absolute anonymity and confidentiality of all participants. Data will be de-identified at the earliest possible stage, and all identifying information will be removed from transcripts and final reports. Data will be stored securely on password-protected devices, accessible only to the research team, in compliance with relevant data protection regulations. The presentation of findings will prioritize respecting the privacy and dignity of all participants.

4. Expected Outcomes:

- **Deeper Understanding of Psychological Safety:** I aim to gain a comprehensive understanding of the unique psychological safety challenges faced by Neurodivergent LGBTQIA+ employees within Indian workplaces, highlighting how their intersecting identities create specific vulnerabilities.
- **Insights into Identity Cueing:** The study will provide detailed insights into the specific verbal, non-verbal, and environmental cues Neurodivergent LGBTQIA+

individuals use to express their multifaceted identities at work, and how these cues are influenced by their Neurodivergent communication styles.

- **Analysis of Cue Interpretation:** I expect to reveal how these identity cues are interpreted by neurotypical and non-LGBTQIA+ colleagues and managers, and critically, what impact these interpretations have on the neuroqueer employees' perceived psychological safety and sense of belonging.
- **Identification of Best Practices:** The research will identify and articulate concrete organizational policies, cultural norms, and interpersonal behaviors that are most effective in fostering an environment where Neurodivergent LGBTQIA+ employees feel affirmed, valued, and psychologically safe to be their authentic selves.

4.1 Key Contributions:

4.1.1 Theoretical Contributions:

- **Filling a Critical Theoretical Gap:** This study will be among the first to systematically explore the complex intersection of neurodiversity and LGBTQIA+ identities in the workplace, particularly within the under-researched Indian context. It extends existing theories like Intersectionality, Psychological Safety, and Social Identity by applying them to this unique "neuroqueer" demographic, offering nuanced insights into compounded marginalization and resilience strategies.
- **Refining Psychological Safety Models:** By focusing on the specific dimensions of psychological safety most salient for neuroqueer individuals, the research will refine existing models, emphasizing the importance of authentic identity expression and affirmation as core components of safety.

4.1.2 Empirical Contributions:

- **Rich Empirical Data from India:** Given the significant lack of research on this specific intersection globally, and especially in India, this study will

provide invaluable empirical data. This offers a unique regional perspective on neuroqueer experiences in the workplace, which will be crucial for evidence-based policy making and future research.

4.1.3 Practical and Managerial Contributions:

- **Actionable Recommendations for DEI Practitioners:** The findings will equip Human Resources (HR) professionals, Diversity, Equity, and Inclusion (DEI) leaders, and managers with specific, evidence-based strategies to create genuinely inclusive and supportive environments. This includes practical guidance on appropriate communication, policy development, and fostering affirming team cultures.
- **Enhanced Employee Well-being and Productivity:** By addressing the unique needs of neuroqueer employees, organizations can foster greater psychological safety. This is expected to lead to reduced minority stress, higher job satisfaction, improved mental health outcomes, and ultimately, enhanced productivity and better retention of valuable talent.

4.1.4 Societal and Policy Contributions:

- 4.1 **Promoting Broader Awareness and Acceptance:** The research will contribute to a more nuanced public and corporate discourse around diversity, equity, and inclusion in India, challenging simplistic views of identity and promoting greater understanding and empathy for neuroqueer individuals.
- 4.2 **Informing Inclusive Policy Development:** Insights from this study can directly inform national and organizational policies related to non-discrimination, reasonable accommodations, and mental health support, ensuring they are truly intersectional and responsive to the complex needs have marginalized groups.

5 Conclusion and Future Directions:

The inclusion of Neurodivergent LGBTQIA+ employees in Indian workplaces is not merely an ethical imperative but a strategic advantage. By creating environments where neuroqueer individuals feel psychologically safe, valued, and empowered to bring their authentic selves to work, organizations can tap into a rich pool of diverse perspectives, unique talents, and innovative thinking. This paper has outlined the specific challenges faced by this intersectional group in the Indian context and provided a comprehensive set of strategies, emphasizing the critical roles of psychological safety and intentional identity cues. Moving forward, significant work remains. Indian organizations must move beyond symbolic gestures towards a deep, systemic commitment to neuroqueer inclusion. This requires not only policy changes but a fundamental shift in organizational culture, fostering empathy, challenging unconscious biases, and actively dismantling barriers.

- **Future research directions should include:**

- Empirical studies (qualitative and quantitative) to understand the lived experiences of Neurodivergent LGBTQIA+ employees in Indian workplaces.
- Case studies of Indian organizations successfully implementing neuroqueer inclusive practices, identifying best practices and challenges.
- Research on the long-term impact of psychological safety initiatives and identity cueing on retention, productivity, and innovation within Indian companies.
- Exploration of the role of leadership in driving and sustaining neuroqueer inclusion in hierarchical Indian corporate structures.

By thoughtfully addressing the needs of their neuroqueer workforce, Indian organizations can not only fulfill their moral obligations but also build truly resilient, innovative, and human-centric workplaces fit for the future.

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