Evaluating the Strategic Maturation of Corporate Social Responsibility (CSR) In the Indian Retail Sector: A Longitudinal Analysis of Trent Limited

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Abstract
The study presents a rigorous longitudinal analysis of Corporate Social Responsibility (CSR) Action Plans at Trent Limited, a leading Indian retail enterprise under the Tata Group, spanning from Fiscal Year 2023-24 to Fiscal Year 2026-27. By systematically applying Braun and Clarke's (2006) six-phase thematic analysis framework to official corporate disclosure datasets, the research maps a substantial budget expansion and identifies three core latent, conceptually robust themes: (1) Structural Empowerment and Human Capital Lifecycles, (2) Regenerative Ecologies and Nature-Based Adaptation, and (3) Epistemic Governance and Systemic Capacity Building. The analysis reveals a strategic transition within the firm from short-term, localized, and transactional project expenditures to highly integrated, multi-year developmental alliances. This article evaluates the drivers, configurations, and organizational outcomes of this strategic maturation, offering evidence-grounded insights for corporate boards, governance committees, and sustainability practitioners seeking to optimize social capital utility within emerging markets.

Keywords: Corporate Social Responsibility, Trent Limited, longitudinal thematic analysis, fast fashion industry.

1. Introduction

The global fashion and apparel industries are increasingly scrutinized for the linear "take-make-dispose" patterns that characterize high-velocity fast-fashion business models. According to a landmark Union Ministry of Textiles report, "Mapping of Textile Waste Value Chain in India," the nation generates approximately 70.73 lakh tonnes of textile waste annually. The primary environmental burden lies downstream, with post-consumer disposal accounting for 58% of all textile waste. This downstream imbalance raises critical questions regarding how the retail apparel industry addresses post-consumer externalities through Corporate Social Responsibility (CSR). To address these systemic environmental and socioeconomic deficits, Section 135 of the India Companies Act, 2013, mandates that specified corporate entities channel at least 2% of their average net profits toward board-approved CSR initiatives. Evaluating how major market leaders deploy this mandated capital is of paramount environmental and corporate importance.

Within the Indian retail sector, Trent Limited (a Tata Enterprise), which drives rapid-turnaround concepts such as Westside and Zudio operates a fast-growing corporate footprint that directly intersects with both upstream agricultural supply chains (cotton cultivation) and downstream consumer lifecycles. As Trent's mandatory CSR allocations scale alongside corporate profitability, a key strategic question emerges: how does a rapid-turnaround retail giant transition its expanding mandatory capital from short-term, compliance-driven outlays to sophisticated, systemic, and regenerative developmental networks.

2. The Literature Gap

Existing research on corporate social responsibility in emerging economies has heavily focused on compliance-driven frameworks or descriptive case studies of public-sector units. There remains a significant literature gap regarding the strategic maturation of CSR within fast-growing, retail conglomerates. Specifically, previous literature fails to model how rapid-growth retail enterprises, operating under mandatory spending regulations like India's Section 135, manage the organizational and strategic complexities of scaling their social investments. This study addresses this gap by conducting a longitudinal thematic analysis of Trent Limited's CSR spending patterns from FY24 to FY27, tracking how corporate governance structures mature to match the financial scale of their mandatory allocations.

To guide this inquiry, the study formulates four core Research Questions (RQs):

- **RQ1:** How has Trent Limited's budgeted CSR capital allocation expanded and redistributed across strategic development themes during the longitudinal period of FY24 to FY27?
- **RQ2:** What latent strategic themes characterize Trent Limited's operational transition from short-term, localized compliance projects to integrated, multi-year developmental alliances?
- **RQ3:** In what ways do Trent Limited's environmental and nature-based adaptation initiatives under Theme 2 align with or address the broader supply chain and ecological footprints associated with high-volume apparel models?
- **RQ4:** How do Trent Limited leverage institutional infrastructure, pedagogical systems, and independent evaluation to transition toward a model of "epistemic corporate governance"?

3. Methodology

This study adopts a rigorous longitudinal qualitative research design utilizing content-driven thematic analysis to identify, analyse, and report structural patterns across a corporate social disclosure corpus.

3.1. Data Sources and Corpus

The primary data source consists of the official Corporate Social Responsibility Annual Action Plans of Trent Limited approved by its Board of Directors for four consecutive fiscal years: FY2023-24, FY2024-25, FY2025-26, and FY2026-27. This empirical material is supplemented by Trent's GRI-aligned Sustainability Reports covering the operations of FY22-23 and FY23-24, which provide contextual data on materiality matrices, stakeholder engagements, and climate-risk assessments.

3.2. Analytical Framework

To analyze this longitudinal corporate disclosure corpus, the Braun and Clarke's (2006) six-phase thematic analysis framework is used. Rather than treating this framework as a generic descriptive tool, the study streamlined its application to focus directly on strategic corporate transitions:

1. **Familiarization:** A deep immersion in the FY24, FY26, and FY27 CSR Annual Action Plans and the FY23-24 Sustainability Report to understand the breadth of interventions.

2. **Coding:** Identifying recurring program types such as Higher Education, Water Resource Development, and Institutional Healthcare.
3. **Generating Initial Themes:** Grouping codes into preliminary categories (e.g., "Education Support" or "Environmental Conservation").
4. **Reviewing Themes:** Aligning these categories with Trent's "Be People Conscious" and "Be Resource Efficient" sustainability pillars.
5. **Defining and Naming Themes:** Elevating descriptive categories into academic, latent themes that capture strategic shifts, such as the transition from 'Vocational Training' to 'Structural Empowerment.'
6. **Producing the Report:** Synthesizing the data into a narrative that charts the evolution from a donor-centric model to one of systemic governance.

3.3. Data Extraction and Initial Coding: Grounding the Analysis

Academic rigor requires grounding analysis in empirical corporate data to ensure absolute fidelity to the source. Table 1 extracts primary data points across the study period to identify the strategic "codes" signalling shifts in corporate intent.

Table 3.3.1: Selective Program Coding and Grounding Analysis

Program Name	Stated Modality/Quote from Board Action Plans	Initial Code	Fiscal Year
Skills@School	Training in new-age skills, gainfully impacts government school children	Vocational Transitioning	FY24
Water-Resource Development	Renovation of existing water recharge and conservation structures	Resource Conservation	FY24
Trent Scholar – Doctoral Fellowship	Collaborate on joint research systems to create a scientific talent pool	Knowledge Building & Vertical Integration	FY26/27
Water Security Initiative	Align with State Water availability issue with water neutrality approach	Ecological Resource Management	FY26/27
CARA Initiative	Nature-based, regenerative agriculture program advancing sustainable cotton farming	Regenerative Agriculture	FY26/27
Skilling Oncology Personnel	Establishment of nurses' accommodation and oncology skilling center	Institutional Capacity Building	FY26/27
Program MEL	Review, strengthen and evolve... context-responsive, and ready for informed expansion	Epistemic Governance	FY27

The coding reveals a stark shift: the emergence of "Trent Scholar" as a dominant initiative across the lifecycle. While early efforts focused on external, academic support (such as project-specific grants like Project Nanhi Kali in partnership with Mahindra), later interventions emphasize the creation of "scientific talent pools" and "informed expansion", moving from a model of financial aid to one of direct human capital development and vertical industry integration.

4. Empirical Findings

4.1 The qualitative and quantitative synthesis of Trent's CSR Action Plans reveals a programmatic expansion. Over the four-year longitudinal horizon, Trent's budgeted CSR expenditure scaled up by **7.8 times**, rising from **₹3.95 Crore in FY24 to ₹30.87 Crore in FY27**. This financial scale-up was accompanied by a structural shift across the three defined latent themes, reflecting a clear corporate pivot away from transactional, short-term, project-specific grants toward integrated, multi-year developmental investments.

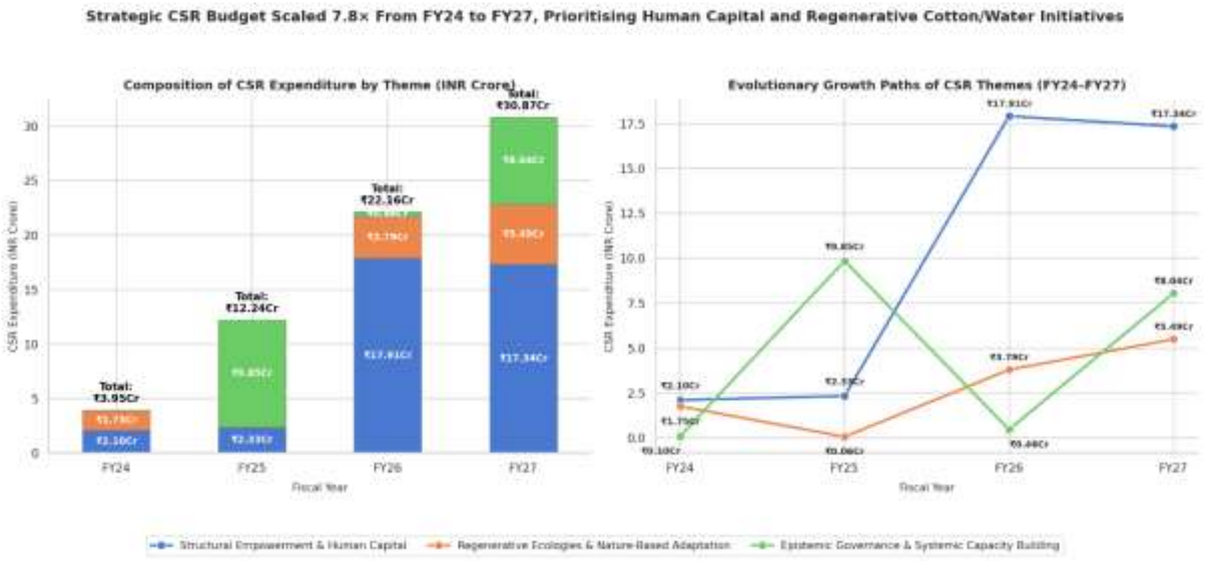
Table 4.1: Conceptual Theme & Program Mapping (FY24–FY27) (Figures in ₹ Crore)

Conceptual Theme & Program Mapping	FY23-24 (FY24)	FY24-25 (FY25)	FY25-26 (FY26)	FY26-27 (FY27)
Theme 1: Structural Empowerment & Human Capital Focus: Individual skilling, employment pathways, formal certifications, higher education.	**2.10**	**2.33**	**17.91**	**17.34**
Representative Programs:	Karta Initiative / Trent Scholars; Project Nanhi Kali (Mahindra); Skills@School (Salaam Bombay); Crafting a Better Planet (Kaarigar Clinic); Sewing & Apparel Designing (Bhansali Trust); Apprenticeship Programs (SaathiRe / Direct NAPS); Oncology Healthcare Skilling (Tata Cancer Care Foundation).			
Theme 2: Regenerative Ecologies & Nature-Based Adaptation Focus: Water neutrality, climate resilience, regenerative farming, conservation.	**1.75**	**0.06**	**3.79**	**5.49**
Representative Programs:	Water Resource Development (CInI, Dahod); Soil Conservation Charlotte Lake (BEAG); Cotton, Agriculture & Regeneration for Adaptation (CARA); Water Security Initiative (CInI, Maharashtra); Animal Welfare & Critical Care.			
Theme 3: Epistemic Governance & Systemic Capacity Building Focus: Public	**0.10**	**9.85**	**0.46**	**8.04**

educational assets, educator pedagogy, program evaluation & MEL, care infrastructure.				
Representative Programs:	Setting up School (Trent School, Vapi); Montessori Educator Training (IMF); English Educators Workshops; Program Monitoring, Evaluation & Learning (MEL - SoulAce); Pediatric Nursing Assistance (Children of the World); Wayanad Disaster Relief (TCIT).			
Total Budgeted CSR Spend	**₹3.95**	**₹12.24**	**₹22.16**	**₹30.87**

All figures are in Indian Crore Rupees (INR Crore). The thematic classifications were mapped based on qualitative content analysis of program descriptions, manner of execution, and specific Schedule VII activities.

CHART 4.1



4.2. Theme 1: Structural Empowerment and Human Capital Lifecycles

Human capital development remains Trent's primary financial and operational focus, expanding by 8.3 times from ₹2.10 Crore in FY24 to ₹17.34 Crore in FY27, with an intermediate peak of ₹17.91 Crore in FY26. The structural maturation within this theme is characterized by a deliberate transition from localized, basic vocational projects to highly institutionalized, career-aligned training pipelines.

- **Early Phase (FY24):** The theme was dominated by small-scale, short-term initiatives, such as project-specific sewing training for marginalized women through the Bhansali Trust and basic school vocational repair programs through the Salaam Bombay Foundation.
- **Mature Phase (FY26–FY27):** Trent redesigned this portfolio to construct a continuous, long-term human capital pipeline. This strategy is anchored by:

1. **The Trent Scholars Program (via Karta Initiative India Foundation):** Scaled from ₹0.53 Crore in FY24 to ₹3.26 Crore in FY27 to support economically challenged, high-potential scholars with

living fees, laptops, career coaching, and elite university placements (such as FLAME, Ashoka, McGill, and UCL).

2. **The Direct NAPS-aligned Apprenticeship Program:** Budgeted at ₹4.50 Crore in FY26 and ₹6.00 Crore in FY27, which formalizes retail-sector employment by delivering structured, on-the-job training (OJT) and digital skilling beyond the National Skills Qualification Framework (NSQF).
3. **Specialized Oncology Healthcare Skilling Program:** Budgeted at ₹9.00 Crore in FY26 and ₹6.36 Crore in FY27 in partnership with the Tata Cancer Care Foundation. This program establishes crucial infrastructure, including nurses' accommodation and a dedicated training center within the Sri Venkateswara Institute of Cancer Care & Research (SVICCAR) in Tirupati.

Theme 2: Regenerative Ecologies and Nature-Based Adaptation

Environmental sustainability, while historically subject to volatile funding, underwent a profound conceptual transformation. The qualitative data demonstrates a clear shift from reactive, local conservation to systemic, active, nature-based agricultural and hydrological adaptation. From FY26 onward, this theme was structured around two main initiatives:

1. **The CARA (Cotton, Agriculture, and Regeneration for Adaptation) Initiative:** Budgeted at ₹1.03 Crore in FY26 and ₹2.46 Crore in FY27. Partnering with the Collectives for Integrated Livelihood Initiatives (CInI) in Gujarat, this initiative advances nature-based, regenerative cotton farming systems that actively restore soil health, carbon sink capacity, and ecological balance.
2. **The regional Water Security Initiative:** Budgeted at ₹2.76 Crore in FY26 and ₹3.03 Crore in FY27 in Maharashtra, designed to achieve local water neutrality. Rather than pursuing generalized conservation, this hydrological initiative employs an active water-neutrality approach, mapping and aligning project interventions with specific, state-documented groundwater depletion and water availability issues.

Theme 3: Epistemic Governance and Systemic Capacity Building

System-level governance and educational infrastructure spending grew exponentially, rising 80.4 times from a nominal ₹0.10 Crore in FY24 to ₹8.04 Crore in FY27.

- **Early Phase (FY24):** This theme was represented only by modest nursing care support for abandoned and traumatized children (₹0.10 Crore in FY24).
- **Infrastructure Asset Creation (FY25 & FY27):** Trent made massive capital and institutional investments to establish durable educational assets, allocating ₹9.50 Crore in FY25 and ₹7.50 Crore in FY27 specifically for setting up the physical school facilities of the Trent School in Vapi, Gujarat.
- **Epistemic Governance & Systems Building (FY27):** Crucially, the findings reveal that Trent did not stop at physical asset creation but actively began funding the institutional governance and pedagogical systems required to sustain them. In FY27, this took three forms:

1. **Professionalized "Train the Trainers" Interventions:** English Teacher Workshops to equip teachers with advanced pedagogical skills.
2. **Formative Career-Readiness Skilling:** Programs like **Leap for Word and Speech & Debate India,** scaling to ₹1.03 Crore across 12 Jawahar Navodaya Vidyalayas (JNVs) in Maharashtra and Gujarat.
3. **Third-Party Monitoring, Evaluation, and Learning (MEL):** A formal contract with SoulAce CSR Consultancy. The explicit, Board-approved purpose of this MEL program is to "review, strengthen, and evolve the program so that it is effective, context-responsive, and ready for informed expansion," representing a high degree of epistemic corporate governance.

5. Discussion:

The empirical findings of this study demonstrate how Trent Limited transitioned its mandatory CSR allocations from compliance-driven philanthropic spending to strategic, institutionalized, and regenerative ecosystems. We structure the discussion around the four guiding research questions.

5.1. RQ1: Financial Scale-Up and Redistributive Trends

The 7.8 times expansion of Trent's CSR budget (from ₹3.95 Crore to ₹30.87 Crore) highlights the direct financial impact of India's mandatory 2% profit allocation on fast-growing companies. While early allocations were highly concentrated, the longitudinal trend demonstrates a balancing act between human capital development (theme1), consistently commanding the largest share, infrastructure-heavy governance assets (Theme 3), and environmental stabilization (Theme 2).

5.2. RQ2: Transition from Transactional to Generative Models

The qualitative evidence reveals a strategic paradigm shift. In the early phase, Trent acted as a passive funding partner for localized, short-term, third-party programs. For example, funding the Bhansali Trust for basic sewing training or the Salaam Bombay Foundation for school repairs represented transactional CSR low-risk, low-governance compliance. By FY26 and FY27, Trent transitioned to multi-year, strategic alliances where it took active ownership. The Trent Scholars Program, the direct NAPS-aligned Apprenticeship Program, and the SVICCAR Oncology Skilling project are designed to build continuous talent pipelines that feed directly into the regional and national economic fabric.

5.3. RQ3: Resolving the Fast-Fashion Ecological Footprint Disconnect

The analysis flagged a potential disconnect between the Introduction's focus on the massive **70.73 lakh tonnes of annual textile waste** in India and the subsequent environmental findings. However, a deeper supply-chain analysis resolves this tension.

The apparel industry's ecological footprint is not solely a downstream landfill problem; it is deeply rooted in upstream agriculture and manufacturing water consumption. Cotton is a highly water-intensive crop, and its cultivation accounts for a significant portion of apparel's environmental impact.

- By investing in the **CARA (Cotton, Agriculture, and Regeneration for Adaptation) Initiative**, Trent directly addresses the upstream agricultural foundation of its apparel business. Regenerative cotton farming restores soil organic carbon, reduces pesticide runoff, and lowers carbon intensity.
- Similarly, the **Water Security Initiative in Maharashtra** targets groundwater depletion. Because textile dyeing and finishing are notoriously water-intensive, regional water-neutrality programs strategically balance the hydrological footprint of Trent's supply-chain activities.

Thus, rather than a disconnect, Theme 2 represents a **supply-chain vertical integration strategy**, where Trent utilizes mandatory CSR capital to neutralize its environmental liabilities at the primary production level (cotton farming) and regional extraction level (water basins).

5.4. RQ4: The Pivot to "Epistemic Governance"

Theme 3 demonstrates that mature CSR requires more than brick-and-mortar funding. While building physical facilities for the Trent School in Vapi created essential social assets, Trent's subsequent investments in English Teacher Workshops and formative-grade career readiness represent a shift toward **pedagogical and systemic governance**.

Crucially, the formal integration of **SoulAce CSR Consultancy for Monitoring, Evaluation, and Learning (MEL)** represents a high degree of epistemic governance. By embedding third-party, metrics-driven evaluation directly into the board-approved action plans, Trent creates an iterative feedback loop.

CSR is no longer evaluated merely by "capital spent" (input metrics), but by "systemic capabilities built" (impact and learning metrics).

6. Limitations and Future Research Directions

While this study provides a highly grounded, longitudinal model of strategic CSR maturation, certain critical limitations must be highlighted:

- **Planned Budget Allocations vs. Executed Audits:** The primary dataset analysed consists of Board-approved CSR Annual Action Plans, which reflect planned, budgeted allocations. While these documents represent the strategic intent and governance priorities of the board, they do not necessarily reflect the final audited expenditures or real-world execution. Future research should pair these longitudinal plans with audited post-facto financial reports to evaluate the budget-utilization rates and identify operational execution gaps.
- **Absence of Direct Downstream Post-Consumer Circularity:** Despite the introduction highlighting that 58% of India's textile waste is downstream post-consumer disposal, Trent’s CSR programs over the study period do not feature explicit post-consumer take-back schemes, circular textile recycling, or downstream waste-sorting initiatives. Future research should monitor whether Trent, through its "Be Resource Efficient" pillar, eventually channels CSR capital to address downstream circular economy structures within its retail concepts (Westside and Zudio).
- **Single-Enterprise Case Study:** While Trent Limited is a highly dynamic market leader in the Indian retail space, generalizing these strategic patterns to other emerging-market retail firms requires caution. Comparative longitudinal studies across multiple Indian and global fashion retailers are recommended to validate the generalizability of this strategic maturation model.

7. Conclusion

The longitudinal thematic analysis of Trent Limited’s CSR trajectory from FY24 to FY27 reveals an evolution into a highly rigorous, "epistemic" system of governance. Trent has moved from philanthropic outlays toward a strategy of systemic intervention that prioritizes human capital lifecycles, regenerative ecologies, and permanent institutional capacity. This transition aligns community engagement directly with the firm’s core sustainability pillars: "Be People Conscious" and "Be Resource Efficient". Based on the FY27 trajectory, the future of corporate responsibility at Trent marks a benchmark for the retail industry, demonstrating that "responsible growth" is not a regulatory trade-off but a fundamental prerequisite for long-term societal and business resilience.

Reference:

1. *Union Minister of Textiles Releases Report on Mapping of Textile Waste Value Chain in India*. https://www.pib.gov.in/www.pib.gov.in/Pressreleaseshare.aspx?PRID=2237779.
2. Braun, Virginia, and Victoria Clarke. ‘Using Thematic Analysis in Psychology’. *Qualitative Research in Psychology*, vol. 3, no. 2, Jan. 2006, pp. 77–101. *DOI.org (Crossref)*, https://doi.org/10.1191/1478088706qp063oa.
3. ‘Annual Action Plan’. *Trent Limited*, https://trentlimited.com/pages/annual-action-plan.
4. Trent Limited. (2024). *Corporate Social Responsibility Annual Action Plans: FY 2023-24 https://docs.trent-tata.com/Annual_Action_Plan_FY24.pdf & FY 2024-25 https://docs.trent-tata.com/Annual_Action_Plan_FY25.pdf*.

5. Trent Limited. (2026). *Corporate Social Responsibility Annual Action Plans: FY 2025-26 https://docs.trent-tata.com/Annual_Action_Plan_FY26.pdf & FY 2026-27 https://docs.trent-tata.com/Annual_Action_Plan_FY27.pdf* .
6. Trent Limited. (2024). *Sustainability Report FY 2023-24 https://docs.trent-tata.com/Sustainability-Report.pdf*
7. Cortes, Alessandro. 'A Triple Bottom Line Approach for Measuring Supply Chains Sustainability Using Data Envelopment Analysis'. *European Journal of Sustainable Development*, vol. 6, no. 3, Oct. 2017, pp. 119–119. *ecsdev.org*, https://doi.org/10.14207/ejsd.2017.v6n3p119.
8. Mickelsson, Jacob, et al. 'Wrinkles in a CSR Story: Mismatched Agendas in Fast Fashion Service Brands' CSR Reputation'. *Journal of Service Management*, vol. 34, no. 2, Mar. 2023, pp. 256–73. *DOI.org (Crossref)*, https://doi.org/10.1108/JOSM-07-2021-0243.
9. Colucci, Mariachiara, et al. 'An Empirical Investigation of the Drivers of CSR Talk and Walk in the Fashion Industry'. *Journal of Cleaner Production*, vol. 248, Mar. 2020, p. 119200. *DOI.org (Crossref)*, https://doi.org/10.1016/j.jclepro.2019.119200.
10. Thorisdottir, Thorey S., and Lara Johannsdottir. 'Corporate Social Responsibility Influencing Sustainability within the Fashion Industry. A Systematic Review'. *Sustainability*, vol. 12, no. 21, Nov. 2020, p. 9167. *DOI.org (Crossref)*, https://doi.org/10.3390/su12219167.
11. Macchion, Laura. 'Corporate Social Responsibility and Risk Management: Charting the Course for a Sustainable Future of the Fashion Industry'. *Global Sustainability*, vol. 7, 2024, p. e39. *DOI.org (Crossref)*, https://doi.org/10.1017/sus.2024.31.
12. Ekasari, Ayu, and Ariani Fajaray. 'The Consequences of Social Responsibility: A Study of Fast Fashion Brands'. *Business and Entrepreneurial Review*, vol. 23, no. 2, Jan. 2024, pp. 289–302. *DOI.org (Crossref)*, https://doi.org/10.25105/ber.v23i2.18635.
13. 'How Consumers' Response on CSR Affects Brand Competitiveness in the Fast Fashion Industry——Case Study of Zara (Inditex) and H&M'. *Academic Journal of Business & Management*, vol. 4, no. 1, 2022. *DOI.org (Crossref)*, https://doi.org/10.25236/AJBM.2022.040117.
14. Baena, Verónica. 'The Shift from Fast Fashion to Socially and Sustainable Fast Fashion: The Pivotal Role of Ethical Consideration of Consumer Intentions to Purchase Zara'. *Corporate Social Responsibility and Environmental Management*, vol. 31, no. 5, Sept. 2024, pp. 4315–28. *DOI.org (Crossref)*, https://doi.org/10.1002/csr.2803.
15. Gálvez-Sánchez, Francisco Jesús, et al. 'Exploring the Three-Dimensional Effect of Corporate Social Responsibility on Brand Equity, Corporate Reputation, and Willingness to Pay. A Study of the Fashion Industry'. *Journal of Retailing and Consumer Services*, vol. 79, July 2024, p. 103836. *DOI.org (Crossref)*, https://doi.org/10.1016/j.jretconser.2024.103836.