

ETHICS OF FASHION RUNWAYS: CHALLENGES, SUSTAINABLE PRACTICES, AND SOCIAL RESPONSIBILITY

Cheena Gupta

Assistant Professor (Fashion Designing), BBK DAV College for Women, Amritsar

ABSTRACT

Fashion runways are celebrated for creativity and cultural influence, yet they have also become sites of ethical scrutiny. Issues such as environmental degradation, exploitative labor practices, culture appropriation, body image problems, and transparency have increasingly drawn attention from academics, consumers, and activists. This paper investigates the ethical landscape of fashion runway events, identifies major ethical challenges, and analyzes how sustainable practices and social responsibility are reshaping the industry. Drawing on interdisciplinary insights from fashion studies, ethics, and sustainability literature, this study highlights both the limitations and opportunities within runway culture. It concludes by proposing systemic reforms that reconcile aesthetic innovation with ethical integrity.

KEYWORDS: Ethics, fashion runways, sustainability, social responsibility, labor practices, inclusivity, environmental impact, cultural appropriation.

1. INTRODUCTION

Fashion runways from Paris and Milan Fashion Weeks to regional fashion weeks across the globe are central to defining trends, shaping cultural norms, and driving global consumption. Their impact reaches far beyond seasonal collections; they influence identity, taste, and global market dynamics. However, in recent decades, these events have also attracted criticism for ethical lapses that reflect broader problems in the global fashion industry. The ethical analysis of runways is not limited to concerns about product design or marketing; it encompasses a wide range of moral imperatives including environmental sustainability, labor rights, diversity and inclusion, and cultural respect. Fashion runways can either reinforce harmful industry practices or serve as platforms for progressive change by amplifying ethical values. This paper aims to provide a comprehensive exploration of the ethical dimensions of fashion runway events. It addresses key ethical challenges, survey sustainable and socially responsible practices, analyzes case studies, and discusses future directions for ethical transformation in fashion runways.

2. LITERATURE REVIEW

Fashion ethics is an interdisciplinary field that draws on moral philosophy, environmental ethics, cultural studies, and corporate social responsibility (CSR). Scholars such as Fletcher (2014) and Black (2008) have emphasized the paradoxes embedded in contemporary fashion: an industry built on novelty and consumption yet burdened by environmental and social harm. The literature identifies fashion runways as pivotal sites where these paradoxes are most visible because they simultaneously display creativity and consumption pressures (Beward, 2003; Craik, 2009). Research has increasingly focused on the sustainability discourse in fashion, which advocates for reduced environmental harm and improved resource efficiency (Shen et al., 2012). Meanwhile, labor ethics scholarship highlights systemic injustices embedded in global supply chains that runway collections depend on (Ross, 2004). Work on representation and inclusion critiques fashion runways for promoting narrow beauty norms and marginalizing diverse bodies (Tulloch, 2016). Cultural appropriation is another thematic concern, where designers borrow motifs from other cultures without acknowledgment or equitable benefit (Lewis, 2015). These scholarly streams collectively frame runway events as ethical battlegrounds, where competing values of art, commerce, and morality converge.

3. ETHICAL CHALLENGES IN FASHION RUNWAYS

3.1 - Environmental Impact Fashion runways are often associated with high resource use and waste. The transportation of garments, models, and audiences contributes significantly to carbon emissions. Lighting, staging, and media coverage also consume energy. Moreover, the collections presented are often part of fast fashion cycles that promote overproduction and overconsumption, exacerbating environmental degradation (Niinimäki et al., 2020).

3.1.1 - Textile Waste and Resource Intensity Textiles are among the most resource-intensive materials in production. The runway's demand for novelty accelerates textile production, many of which are non-biodegradable synthetics derived from fossil fuels. Dyeing and finishing processes pollute water bodies with chemicals, affecting local ecosystems and communities (Kant, 2012).

3.1.2 - Carbon Footprint of Runway Events The global nature of fashion weeks means that designers, buyers, and media often travel internationally, creating significant carbon footprints. Even digital presentations require energy-intensive infrastructures. While some argue that digital runways are more sustainable, the energy cost of data centers and streaming services must also be considered.

3.2 - Labor Rights and Exploitation The glamour of runways obscures the reality of the global supply chains that produce the garments. Many designs showcased in fashion weeks originate in factories characterized by low wages, long hours, and unsafe working conditions. Despite public attention during runway seasons, ethical compliance in production remains inconsistent (Taplin, 2014).

3.2.1 - Outsourcing and Global Inequality Major fashion houses often outsource production to countries with lax labor regulations. While this reduces production costs, it also exposes workers to exploitation. High-pressure deadlines and demand for rapid turnaround perpetuate stressful and precarious work environments.

3.2.2 - Lack of Transparency Runway brands often lack full transparency regarding their supply chains. Without traceability, consumers and regulators cannot verify claims about ethical labor practices, enabling continued exploitation.

3.3 - Inclusivity and Body Ethics Traditional fashion runways have long favored a limited spectrum of body types, skin colors, ages, and gender expressions. This narrow representation reinforces unrealistic beauty standards and marginalizes individuals who fall outside established norms (Crane, 2012).

3.3.1 - Body Image and Mental Health Repeated exposure to homogeneous model imagery can contribute to body dissatisfaction and mental health issues among audiences. The industry's slow progress toward diversity means that many still feel excluded by runway aesthetics.

3.3.2 - Intersectional Representation Inclusivity is not merely about body size; it intersects with race, disability, gender identity, and age. Ethical runway practices must engage intersectional representation to avoid tokenism and genuinely reflect societal diversity.

3.4 - Cultural Appropriation and Respect Fashion has an appetite for drawing inspiration from global cultures. However, appropriation occurs when cultural symbols are used without permission, acknowledgment, or benefit to originating communities (Rogers, 2006). In runway contexts, this perpetuates power imbalances, often privileging dominant cultures at the expense of marginalized ones.

3.5 - Greenwashing and Ethical Misrepresentation Some brands make environmental or ethical claims without substantive practices — a phenomenon known as greenwashing (Delmas & Burbano, 2011). This misleads consumers and undermines genuine sustainability efforts.

4. SUSTAINABLE PRACTICES IN RUNWAY CULTURE

While challenges are significant, there are promising sustainable practices emerging within runway culture.

4.1 Sustainable Materials and Circularity Designers increasingly use organic, recycled, and biodegradable materials. Circular fashion emphasizing reuse, repair, and recyclability — aims to reduce waste over the lifecycle of garments (Fletcher & Tham, 2019). Runways have begun showcasing upcycled collections that creatively repurpose textile waste.

4.2 Fair Labor and Supply Chain Transparency Brands adopting certifications like Fair Trade, SA8000, or similar standards can signal commitments to fair wages and safe working conditions. Blockchain and digital traceability technologies are also being explored to verify ethical supply chains. These efforts, though nascent, offer transparency previously absent in runway operations.

4.3 Inclusivity and Diverse Representation Progressive fashion weeks are incorporating broader definitions of beauty and identity. Models of varied body sizes, ages, ethnic backgrounds, and abilities are increasingly present on runways. Events such as Rihanna's Savage X Fenty shows have been lauded for diversity and inclusivity that more fairly reflect broader society (Johnson, 2020).

4.4 Digital Runways and Carbon Reduction The COVID-19 pandemic accelerated the adoption of digital fashion shows. While not a panacea, digital and hybrid formats reduce travel and staging emissions, imagining new modes of ethical fashion communication. Designers can reach global audiences with fewer environmental costs.

4.5 Vegan, Cruelty-Free, and Ethical Fashion There is growing market and ethical demand for alternatives to animal-derived materials. Vegan leathers made from plant sources like pineapple, cactus, or apples are emerging. Cruelty-free cosmetics and accessories are also integrated into runway selections, aligning productions with broader ethical frameworks.

5. CASE STUDIES

5.1 Copenhagen Fashion Week Copenhagen Fashion Week has institutionalized sustainability through mandatory minimum standards for participating brands. It emphasizes traceability, material sustainability, and social responsibility (Copenhagen Fashion Week, 2023).

5.2 Helsinki Fashion Week Helsinki Fashion Week distinguishes itself by banning the use of leather and prioritizing sustainable designs. Its mission centers on systemic change in fashion, pushing beyond symbolic sustainability to structural reform.

5.3 Fashion Revolution Week Fashion Revolution's #WhoMadeMyClothes campaign coincides with fashion weeks worldwide, urging brands to disclose supply chain details and to prioritize ethical practices. While not a runway itself, it influences runway culture by shifting expectations around transparency.

6. ETHICAL FRAMEWORKS AND GUIDELINES

A combination of voluntary and regulatory frameworks can guide runway ethics.

6.1 International Standards Global Organic Textile Standard (GOTS): certifies organic fibers and responsible production (GOTS, 2021).

Fair Trade Certification: ensures ethical labor conditions and community benefits.

ISO 14001: environmental management systems for organizations.

SA8000: social accountability standard focusing on labor conditions.

6.2 Corporate Social Responsibility (CSR)

CSR extends beyond compliance to embed ethics into brand identities. Ethical runway practice requires commitments to environmental stewardship, fair labor, and inclusive representation as core values.

7. DISCUSSION

Ethics in fashion runways reflects larger industry transformations. While runways have historically propagated problematic norms, evolving consumer awareness and activist pressure are driving structural changes. Sustainability and responsibility are no longer optional but business imperatives. However, ethical runway culture faces constraints: Economic pressures of seasonal cycles

Uneven enforcement of labor standards

Superficial commitments that mask deeper systemic issues

True ethical transformation requires collaborative action across stakeholder's designers, producers, regulators, and consumers.

8. CONCLUSION

The ethics of fashion runways encompass environmental impact, labor justice, inclusivity, cultural respect, and genuine transparency. Challenges persist, but runway culture also displays promising innovations in sustainability and social responsibility. Future progress depends on sustained commitment, regulatory support, and ethical leadership that prioritizes people and planet alongside aesthetics.

REFERENCES

1. Black, S. (2008). *Eco-Chic: The Fashion Paradox*. Black Dog Publishing.
2. Breward, C. (2003). *Fashion*. Oxford University Press.
3. Copenhagen Fashion Week. (2023). Sustainability action plan. Copenhagen Fashion Week.
4. Craik, J. (2009). *Fashion: The key concepts*. Berg.
5. Crane, D. (2012). *Fashion and its social agendas: Class, gender, and identity in clothing*. University of Chicago Press.
6. Delmas, M. A., & Burbano, V. C. (2011). The drivers of greenwashing. *California Management Review*, 54(1), 64–87.
7. Fletcher, K. (2014). *Sustainable fashion and textiles: Design journeys* (2nd ed.). Routledge.
8. Fletcher, K., & Tham, M. (2019). *Earth logic: Fashion action research plan*. The J J Charitable Trust.
9. GOTS. (2021). Global Organic Textile Standard. <https://global-standard.org>
10. Johnson, R. (2020). Diversity and representation in fashion media. *Journal of Fashion Studies*, 8(2), 45–60.
11. Kant, R. (2012). Textile dyeing industry an environmental hazard. *Natural Science*, 4(1), 22–26.
12. Lewis, R. (2015). Cultural appropriation in fashion. *Fashion Theory*, 19(2), 119–131.
13. Niinimäki, K., Peters, G., Dahlbo, H., Perry, P., Rissanen, T., & Gwilt, A. (2020). The environmental price of fast fashion. *Nature Reviews Earth & Environment*, 1, 189–200.

14. Ross, R. J. S. (2004). *Slaves to fashion: Poverty and abuse in the new sweatshops*. University of Michigan Press.
15. Shen, B., Wang, Y., Lo, C. K. Y., & Shum, M. (2012). The impact of ethical fashion on consumer purchase behavior. *Journal of Fashion Marketing and Management*, 16(2), 247–261.
16. Tulloch, C. (2016). *Theorizing fashion: Knowing, culture, and identity*. Bloomsbury.
17. Taplin, I. M. (2014). Who is to blame? A re-examination of fast fashion after the Rana Plaza collapse.
18. *Critical Perspectives on International Business*, 10(1), 72–83.