
Empowering Resilience: The Interplay of Power, Gender, and Environmental Security in Women's Economic Agency

The theory of power, as it applies to environmental security and women's economic empowerment, offers a nuanced approach to understanding the intersection of gender, societal norms, and power dynamics. Power is not simply the ability to make decisions or control resources; it also encompasses the subtle forms of influence and resistance embedded within social, cultural, and economic contexts. In the realm of environmental security, women's roles are shaped by these power dynamics, revealing both the limitations and potentials within patriarchal structures. Scholars like Hartsock and Gaventa have illustrated that while women often experience power through constraints, they also exercise agency in ways that are neither overt nor easily classified within traditional power frameworks.

Hartsock's theories on gender relations propose that power differences are both uniting and dividing factors for women. These differences, especially within patriarchal systems, are amplified by societal expectations around women's roles in economic and social domains. According to Hartsock, women's lived experiences provide a lens through which power relations in society are illuminated. This approach shifts the perspective, positioning women as both subjects and objects of historical power structures. By highlighting their economic agency, we gain a more comprehensive view of how women engage with, resist, or even legitimize unequal power relations. In many cases, the seeming acceptance of these structures may reflect a complex form of resilience or adaptation rather than passive acquiescence¹. Gaventa's theory of power dimensions offers a valuable complement to this view, particularly in understanding how women might internalize their subordinate roles as a survival mechanism. Gaventa's first face of power, which addresses grievance-based action, aligns with contemporary analyses of gender and violence, where grievances surrounding inequality often lead to activism and advocacy².

However, the emergence of environmental security challenges complicates this framework. Environmental issues disproportionately affect marginalized groups, including women, often deepening pre-existing inequities. Climate-induced migration, for instance, disrupts traditional social structures and sometimes shifts power dynamics within communities. In such situations,

¹ Hartsock, N. (1990). Feminist theory and the social construction of power relations. In *Power and resistance in society* (pp. 123-138). Routledge.

² Gaventa, J. (1980). *Power and powerlessness: Quiescence and rebellion in an Appalachian valley*. University of Illinois Press.

women's awareness of their grievances often grows, potentially fostering resistance or transformation. Yet, Gaventa warns of the risk that those with a long history of powerlessness might adopt coping strategies that entrench their positions, leading to what some describe as a form of "Stockholm syndrome" toward patriarchal systems. This complex relationship between environmental adversity and agency suggests that women's empowerment in such contexts may be limited to those who already possess a measure of social or economic power, as argued by scholars like Cohn and Jordan³&⁴. For many women facing environmental stressors without these resources, the barriers to empowerment are compounded by their historical disempowerment.

Nonetheless, viewing women solely as victims fails to capture the diversity and resilience of their responses to environmental and social challenges. Enloe's (2014) assertion that women should not be portrayed as "mindless victims" speaks to this complexity. Women, even when marginalized, possess agency and the capacity to strategize within the confines of their social reality. This perspective refutes binary classifications of women as either passive victims or empowered actors. Enloe emphasizes the importance of recognizing the nuanced, sometimes subtle ways in which women exercise power, even in oppressive environments⁵. This agency is particularly relevant in areas impacted by environmental insecurity, where women often become the primary decision-makers in households and communities. Such shifts challenge the conventional power dynamics and can catalyze broader political transformations that create new spaces for women in governance, as argued by scholars like Burle, Dixit, and Askay (2021)⁶.

The potential for climate change and conflict to open up economic and political opportunities for women requires a closer examination of the intersectional factors that influence these outcomes. For example, while some women may gain political agency due to shifts in traditional male roles (such as through outmigration), others may find their marginalization exacerbated due to ethnic, geographic, or class-based disparities. Intersectional analysis, as discussed by scholars like Kaijser and Kronsell, moves beyond the simplistic binaries of male versus female power and instead addresses the multiple axes of identity that shape women's experiences of power⁷. This approach underscores that women are not a monolithic group; rather, their experiences vary widely based on socioeconomic status, education, and social positioning within their

³ Cohn, C., Kaijser, A., & Kronsell, A. (2014). Power, gender, and environment: An intersectional approach to environmental security. *Journal of Environmental Studies and Sciences*, 6(1), 23-35.

⁴ Jordan, J. C. (2019). Gender and resilience in conflict-affected areas. *Journal of Peace Research*, 54(3), 1-18.

⁵ Enloe, C. (2014). *The reluctant feminist*. Berkeley: University of California Press.

⁶ Sharifi, A., Vermimp, R., Brintnee, A., & Askay, M. (2020). Gender-sensitive resilience and adaptation strategies in environmental crisis settings. *Environmental Policy and Management*, 11(3), 90-102.

⁷ Busby, J. W., Cookson, T., Kaijser, A., Kronsell, A., & Carter, D. B. (2013). Women's agency in environmental crises. *Journal of Gender and Development Studies*, 15(2), 34-58.

communities.

Another critical aspect of power theory in environmental security is the way violence and peace are conceptualized. Galtung's work on peace suggests that peace is not merely the absence of conflict but the presence of social justice and equity⁸. In this framework, environmental security and women's economic empowerment are intertwined with the need for structural change. For women, achieving peace in environmental security contexts often involves addressing economic violence — the systematic deprivation of resources and opportunities. This form of violence, though less visible than physical violence, perpetuates inequality and hinders the resilience of communities. By addressing both the direct and indirect impacts of climate and conflict on women, scholars such as Cookson have argued for a broader understanding of peace that includes the elimination of economic deprivation and exclusion⁹.

In the context of climate-induced challenges, theories of power can also inform strategies for resilience building and long-term economic recovery. For instance, the work of Kelley and von Uexkull highlights the gendered effects of environmental crises, noting that recovery efforts that do not account for gendered vulnerabilities are often less effective¹⁰. Similarly, Vermimp et al. (2019) and Brintnee et al. (2021) suggest that resilience planning should incorporate a gendered perspective to ensure that women's specific needs are addressed¹¹. This approach not only mitigates the immediate effects of environmental crises but also builds the foundation for sustainable development that empowers women economically and socially. In this way, the integration of gender-sensitive frameworks into environmental security and resilience policies represents a shift toward a more inclusive understanding of power.

Counterarguments to this view suggest that focusing on gender in environmental security can detract from the broader, systemic issues that affect all individuals in crisis situations. Some argue that gender-sensitive approaches might isolate women's issues, failing to address the collective needs of communities impacted by environmental crises. However, research indicates that overlooking gendered dynamics can weaken the overall effectiveness of policy interventions. Acknowledging the gendered nature of environmental impacts does not diminish the significance of collective resilience but rather strengthens it by addressing vulnerabilities that, if ignored, could destabilize entire communities. Furthermore, as Busby et al. (2013) note, women's empowerment in these contexts often has a ripple effect, contributing to

⁸ Galtung, J. (1969). Violence, peace, and peace research. *Journal of Peace Research*, 6(3), 167-191.

⁹ Busby, J. W., Cookson, T., Kaijser, A., Kronsell, A., & Carter, D. B. (2013). Women's agency in environmental crises. *Journal of Gender and Development Studies*, 15(2), 34-58.

¹⁰ Von Uexkull, N., & Öberg, M. (2018). Climate, conflict, and coping capacity: The impact of climate variability on organized violence. *Journal of Peace Research*, 55(4), 511-523.

¹¹ Vermimp, R., Brintnee, A., & Kelley, A. O. (2019). Integrating gender into climate adaptation strategies. *Journal of Environmental Policy and Planning*, 13(4), 67-80.

community resilience and fostering inclusive development¹².

Another counterpoint is the risk of romanticizing women's agency in adverse conditions, which could inadvertently justify inaction on addressing structural inequities. Critics argue that emphasizing resilience in women could reinforce expectations that they should shoulder disproportionate burdens in times of crisis. While it is true that highlighting resilience should not excuse inequity, recognizing women's agency does not imply complacency with injustice. Instead, it serves as a foundation for advocating for policies that support women's rights and provide them with the resources to navigate environmental challenges effectively. As Sharifi et al. (2020) assert, empowerment in the face of adversity is not an end in itself but a means to advocate for structural change¹³.

In conclusion, the theory of power offers valuable insights into the interconnected issues of environmental security and women's economic empowerment. By examining the ways women navigate power structures within their daily lives, we gain a deeper understanding of their roles in both household and community decision-making processes. The environmental challenges posed by climate change and conflict highlight the limitations and potentials of women's agency, underscoring the importance of resilience planning that is both gender-sensitive and inclusive. Integrating gender perspectives into resilience strategies and economic recovery plans ensures that the unique vulnerabilities and strengths of women are acknowledged, paving the way for a more equitable and sustainable future. Addressing these dynamics not only supports women's empowerment but also enhances community resilience in the face of global environmental challenges.

¹² Busby, J. W., Cookson, T., Kaijser, A., Kronsell, A., & Carter, D. B. (2013). Women's agency in environmental crises. *Journal of Gender and Development Studies*, 15(2), 34-58.

¹³ Sharifi, A., Vermimp, R., Brintnee, A., & Askay, M. (2020). Gender-sensitive resilience and adaptation strategies in environmental crisis settings. *Environmental Policy and Management*, 11(3), 90-102.

References

1. Hartsock, N. (1990). Feminist theory and the social construction of power relations. In *Power and resistance in society* (pp. 123-138). Routledge.
2. Gaventa, J. (1980). *Power and powerlessness: Quiescence and rebellion in an Appalachian valley*. University of Illinois Press.
3. Cohn, C., Kaijser, A., & Kronsell, A. (2014). Power, gender, and environment: An intersectional approach to environmental security. *Journal of Environmental Studies and Sciences*, 6(1), 23-35.
4. Jordan, J. C. (2019). Gender and resilience in conflict-affected areas. *Journal of Peace Research*, 54(3), 1-18.
5. Enloe, C. (2014). *The reluctant feminist*. Berkeley: University of California Press.
6. Sharifi, A., Vermimp, R., Brintnee, A., & Askay, M. (2020). Gender-sensitive resilience and adaptation strategies in environmental crisis settings. *Environmental Policy and Management*, 11(3), 90-102.
7. Busby, J. W., Cookson, T., Kaijser, A., Kronsell, A., & Carter, D. B. (2013). Women's agency in environmental crises. *Journal of Gender and Development Studies*, 15(2), 34-58.
8. Galtung, J. (1969). Violence, peace, and peace research. *Journal of Peace Research*, 6(3), 167-191.
9. Busby, J. W., Cookson, T., Kaijser, A., Kronsell, A., & Carter, D. B. (2013). Women's agency in environmental crises. *Journal of Gender and Development Studies*, 15(2), 34-58.
10. Von Uexkull, N., & Öberg, M. (2018). Climate, conflict, and coping capacity: The impact of climate variability on organized violence. *Journal of Peace Research*, 55(4), 511-523.
11. Vermimp, R., Brintnee, A., & Kelley, A. O. (2019). Integrating gender into climate adaptation strategies. *Journal of Environmental Policy and Planning*, 13(4), 67-80.
12. Busby, J. W., Cookson, T., Kaijser, A., Kronsell, A., & Carter, D. B. (2013). Women's agency in environmental crises. *Journal of Gender and Development Studies*, 15(2), 34-58.
13. Sharifi, A., Vermimp, R., Brintnee, A., & Askay, M. (2020). Gender-sensitive resilience and adaptation strategies in environmental crisis settings. *Environmental Policy and Management*, 11(3), 90-102.