

Review of: "Examining the Comparative Effect of the Built Environment on Crime Prevention in Plotted Development, Especially for Women's Safety at Both Hot and Cold Spots"

Atef Ahriz

Potential competing interests: No potential competing interests to declare.

The research paper titled "Examining the Comparative Effect of the Built Environment on Crime Prevention in Plotted Development, Especially for Women's Safety at Both Hot and Cold Spots" offers a valuable contribution to our understanding of the relationship between the built environment and crime prevention, with a particular emphasis on enhancing women's safety in urban settings. As a reviewer, I find several commendable aspects of this study.

Innovative Focus:

One of the paper's notable strengths is its innovative focus on differentiating between hot spot and cold spot-built environments. By examining these two distinct contexts, the research sheds light on how variations in the built environment influence criminal activities. This unique perspective contributes to a deeper understanding of the subject matter.

Empirical Rigor:

The study's empirical rigor is evident in its comprehensive assessment of 390 spots based on various parameters related to the built environment. The combination of objective data analysis and a perception survey provides a well-rounded perspective on the research topic. This approach enhances the credibility of the findings and their applicability to real-world situations.

Policy Implications:

The paper's emphasis on translating research findings into actionable policy recommendations is particularly praiseworthy. By identifying parameters that affect crime prevention in tier-2 cities in northern India, the study offers valuable insights for policymakers and urban planners. These insights have the potential to contribute significantly to improving women's safety in public spaces, which is an issue of paramount importance.

Clear Conclusions:

The paper presents clear and concise conclusions, summarizing the key takeaways from the study. It effectively highlights the differences between hot spot and cold spot-built environments and their implications for women's safety. Notably, the research identifies surveillance and lighting as the most critical parameters influencing women's safety, which can serve as a practical guide for urban design and safety interventions.

Contribution to Knowledge:

In the context of the Indian urban landscape, this paper adds to the growing body of knowledge on urban planning, safety, and gender-specific concerns. It underscores the significance of considering the built environment in crime prevention strategies, offering a nuanced understanding of how physical indicators impact safety.

In summary, "Examining the Comparative Effect of the Built Environment on Crime Prevention in Plotted Development, Especially for Women's Safety at Both Hot and Cold Spots" is a commendable piece of research that advances our comprehension of the intricate relationship between the built environment and crime prevention, with a focus on women's safety. Its innovative approach, empirical rigor, policy implications, and clear conclusions make it a valuable addition to the academic discourse in this field. Researchers, policymakers, and urban planners can all benefit from the insights provided by this study.