

عنوان مقاله:

Sustainable Urban Planning: A Look into \a-minute Cities and Their Role in Disease Prevention

محل انتشار:

سومین کنفرانس بین المللی معماری، عمران، شهرسازی، محیط زیست و افق های هنر اسلامی در بیانیه گام دوم انقلاب (سال: 1402)

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خلاصه مقاله:

This review article explores the potential role of sustainable urban planning, specifically the implementation of λ -minute cities, in disease prevention. As urbanization trends continue to rise, the importance of effective and health-conscious urban planning has gained traction. This study extensively reviews existing literature on the connections between urban planning and health outcomes, focusing on the novel concept of λ -minute cities. A diverse range of research methodologies, search strategies, and study inclusion criteria are utilized. Key trends, themes, and gaps are identified, with a specific emphasis on the potential for λ -minute cities to aid in disease prevention. The findings present a multifaceted view of the implications for urban planning and public health fields, also highlighting several areas for future research. This review suggests that sustainable urban planning, particularly the development of λ minute cities, can be a significant component in disease prevention and overall public health improvement

كلمات كليدى:

Sustainable Urban Planning, Va-Minute Cities, Disease Prevention, Public Health, Urbanization, Health Outcomes, Urban Design

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