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Climate change, urbanization, and socio-economic inequality are increasing the severity of urban challenges,



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emphasizing the imperative for a resilient built environment. Yet, architectural ...

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Seismic resilience, the ability of structures and communities to endure and recover from earthquakes, is vital for the built environment. Resilience assessments, integrating structural ...

Jeju Island, South Korea - A brewing environmental controversy centers on the installation of a research facility within Jeju Island's ecologically sensitive Gotjawal forest. Environmental ...

Drawing from these conclusions, recommendations aimed at bolstering ecological resilience in the Yangtze River Delta Economic Zone and at accelerating the creation of new quality productive ...

Increasing our understanding of these pathways presents a strategic opportunity to increase crop resilience, reduce environmental degradation, and secure food systems in the face of increasing climate unpredictability.



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