

Increase in stress on infrastructure facilities due to natu

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#	ARTICLE	IF	CITATIONS
1	Dynamic relationship between functional stress and strain capacity of post-disaster infrastructure. <i>Natural Hazards</i> , 2017, 87, 817-841.	1.6	16
2	Robustness Enhancement of Healthcare Infrastructure through Intelligent Planning Units (IPUs). , 2018, , .		0
3	Capacity Building for an Infrastructure System in Case of Disaster Using the System's Associated Social and Technical Components. <i>Journal of Management in Engineering - ASCE</i> , 2019, 35, .	2.6	46
4	Seven-Layer Classification of Infrastructure to Improve Community Resilience to Disasters. <i>Journal of Infrastructure Systems</i> , 2019, 25, .	1.0	19
5	Metadata-Based Analysis of Physicalâ€“Socialâ€“Civic Systems to Develop the Knowledge Base for Hurricane Shelter Planning. <i>Journal of Management in Engineering - ASCE</i> , 2020, 36, .	2.6	22