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## Effect of Damping Modeling and Characteristics on Seismic Vulnerability Assessment of Multi-Frame Bridges

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Journal of Earthquake Engineering, 2021, 25, 1616-1643.

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7	Effectiveness and Implications of Seismic Retrofit Measures for Deck Unseating of Multiframe Bridges with Regular and Irregular Geometry. <i>Journal of Performance of Constructed Facilities</i> , <b>2020</b> , 34, 04020037	2	
6	GIS-based seismic vulnerability mapping: a comparison of artificial neural networks hybrid models. <i>Geocarto International</i> , 1-24	2.7	4
5	Research on Damping Engagement Methodology in Dynamic Analysis of Isolated Structure. <i>Shock and Vibration</i> , <b>2021</b> , 2021, 1-17	1.1	0
4	Seismic energy dissipation in reinforced concrete beam: investigating damping formulations. <i>European Journal of Environmental and Civil Engineering</i> , 1-27	1.5	0
3	Rapid Seismic Evaluation of Continuous Girder Bridges with Localized Plastic Hinges. <b>2022</b> , 22, 6311		
2	Seismic assessment of a railway masonry arch bridge using sensor-based model updating. 1-12		
1	Influence of Viscous Damping Models on the Inelastic Response of Reinforced Concrete Columns and Bridges. <b>2023</b> , 149,		1