## Marco Preti

## List of Publications by Year in descending order

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1 Infill Walls with Sliding Joints to Limit Infill-Frame Seismic Interaction: Large-Scale Experimental Test.
Journal of Earthquake Engineering, 2012, 16, 125-141.
$7 \quad$ Earthen masonry infill walls: Use of wooden boards as sliding joints for seismic resistance.7.231
Construction and Building Materials, 2018, 184, 100-110.8 Analysis of the inâ€plane response of earthen masonry infill panels partitioned by sliding joints.8 Earthquake Engineering and Structural Dynamics, 2016, 45, 1209-1232.
Seismic infillâe"fframe interaction of masonry walls partitioned with horizontal sliding joints: analysis
and simplified modeling. Journal of Earthquake Engineering, 2019, 23, 1651-1677. ..... 2.5 ..... 26
RC structural wall with unbonded tendons strengthened with high-performance fiber-reinforcedconcrete. Materials and Structures/Materiaux Et Constructions, 2015, 48, 249-260.3.124
11 On the delamination phenomenon in the repair of timber beams with steel plates. Construction and
Building Materials, 2016, 102, 1018-1028.
7.2 ..... 17
12 Dissipative Roof Diaphragm for the Seismic Retrofit of Listed Masonry Churches. Journal of Earthquake Engineering, 2019, 23, 1241-1261. ..... 2.5 ..... 16
Infill with sliding panels in presence of a full-height opening: Experimental in-plane response.5.315Engineering Structures, 2019, 197, 109368.Self-centering walls strengthening by high-performance concrete: a feasibility study. Materials andStructures/Materiaux Et Constructions, 2021, 54, 1.

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Lightweight Ribs for the Strengthening of Single Leaf Vaults Undergoing Seismic Actions. Advanced

Design of masonry infill walls with sliding joints for earthquake structural damage control. , 2016, , 1317-1324.

