

Stanford

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Ph.D. Student in Civil and Environmental Engineering, admitted Autumn 2017

Publications

PUBLICATIONS

- **Out-of-plane shaking table tests of full-scale historic adobe corner walls retrofitted with timber elements** *EARTHQUAKE ENGINEERING & STRUCTURAL DYNAMICS*
Reyes, J. C., Galvis, F. A., Yamin, L. E., Gonzalez, C., Sandoval, J. D., Heresi, P.
2019; 48 (8): 888–909
- **In-plane seismic behavior of full-scale earthen walls with openings retrofitted with timber elements and vertical tensors** *BULLETIN OF EARTHQUAKE ENGINEERING*
Reyes, J. C., Smith-Pardo, J., Yamin, L. E., Galvis, F. A., Sandoval, J. D., Gonzalez, C. D., Correal, J. F.
2019; 17 (7): 4193–4215
- **Anchorage of Bundled Bars Grouted in Ducts** *ACI STRUCTURAL JOURNAL*
Galvis, F. A., Correal, J. F.
2018; 115 (2): 415–24