

Relevant Papers

Gray, K. M. “*Central Florida Sinkhole Evaluation*” (1994). Florida Department of Transportation Archives.

Hu, Z., McVay, M., Bloomquist, D., Herrera, R., Lai, P. (2006). “*Influence of Torque on Lateral Capacity of Drilled Shafts in Sands.*” Journal of Geotechnical and Geoenvironmental Engineering, ASCE, 2006. pp. 456 – 464.

Heung, W., Morgan, K., Yoon, Y., Gobin, R., Gollamudi, S. (2007). “*Vibration due to Driving Concrete Piles Using Open-Ended Diesel Hammer in Central and South Florida.*” 7th FMGM: Field Measurements in Geomechanics.

Herrera R., Lawrence L. E., Lai, P. (2009). “*Driven Concrete Pile Foundation Monitoring with Embedded Data Collector System.*” International Foundation Congress and Equipment Expo. ASCE Geotechnical Special Publication No. 185, pp 621 – 628.

Herrera, R., Jones, L. E. (2016). “*Drilled Shaft Design and Load Testing in Florida Intermediate Geomaterial and Weak Limestone.*” Journal of the Transportation Research Board No. 2579, TRB, Washington DC, pp 32-39 DOI: 10.3141/2579-04.

Herrera, R., Jones, L. E., Kim, M. (2018). “*Relaxation of Displacement Driven Pile Foundations in Florida’s Granular Soils.*” International Foundation Congress and Equipment Expo (IFCEE), ASCE Geotechnical Special Publication No. 294.