RETRACTED ARTICLE: An improved design method to predict the E-modulus and strength of FRP composites at different temperatures

Mohammed FARUQI*, Gobishanker RAJASKANTHAN, Breanna BAILEY, Francisco AGUINIGA

Department of Civil and Architectural Engineering, Texas A&M University-Kingsville, Texas 78363, USA

**Corresponding author. E-mail: m-faruqi@tamuk.edu*

This article has been retracted at the request of the corresponding author. The result in the article substantially overlap with a previously published article by Feng et al., 2016 which was not appropriately acknowledged in the article. Faruqi M, Rajaskanthan G, Bailey B, and Aguiniga F agree to this retraction. The online version of this article contains the full text of the retracted article as electronic supplementary material.

Electronic Supplementary Materials The online version of this article (<https://doi.org/10.007/s11709-019-0578-7>) contains supplementary material, which is available to authorized users.