

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

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This article [1] has been retracted at the request of the corresponding author. The results in the article substantially overlap with a previously published article by Feng et al., 2016 [2] which was not appropriately acknowledged in the article. Faruqi M, Rajaskanthan G, Bailey B, and Aguiniga F all agree to this retraction.

References

1. Faruqi M, Rajaskanthan G, Bailey B, Aguiniga F. An improved design method to predict the E-modulus and strength of FRP composites at different temperatures. *Frontiers of Structural and Civil Engineering* (2019) <https://doi.org/10.1007/s11709-019-0578-7>
2. Feng P, Wang J, Tian Y, Loughery D, Wang Y. Mechanical behavior and design of FRP structural members at high and low service temperatures. *Journal of Composites for Construction*, 2016, 20(5): 16–21 [https://doi.org/10.1061/\(ASCE\)CC.1943-5614.0000676](https://doi.org/10.1061/(ASCE)CC.1943-5614.0000676)