RETRACTED ARTICLE: Investigation of a Fatigue Resistant Retrofit Method for Highmast Luminaire Support Structures. Part I: Numerical Study

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The corresponding author has retracted this article as it is apparent that the article was submitted without permission of the named co-authors, and hence permission for copyright transfer was not obtained. All named authors agree to this retraction. The online version of this article contains the full text of the retracted article as electronic supplementary material.

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