CORRECTION

Correction: Bee Inspired Novel Optimization Algorithm and Mathematical Model for Effective and Efficient Route Planning in Railway System

The *PLOS ONE* Staff

The affiliation for the fifth author is incorrect. Siaw-Chuing Loo is not affiliated with #3 but with #4 Centre of Building, Construction & Tropical Architecture, Faculty of Built Environment, University of Malaya, Kuala Lumpur, Malaysia. The publisher apologizes for the error.

Reference

1. Leong KH, Abdul-Rahman H, Wang C, Onn CC, Loo S-C (2016) Bee Inspired Novel Optimization Algorithm and Mathematical Model for Effective and Efficient Route Planning in Railway System. PLoS ONE 11(12): e0166064. <https://doi.org/10.1371/journal.pone.0166064> PMID: 27930659

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