Correction to: Building information modeling-based bridge health monitoring for anomaly detection under complex loading conditions using artificial neural networks

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In the original version of the article, Fig. 17 was printed incorrectly.

We wish Fig. 17 to be modified as the attached Figure.

Fig. 17 Connection of anomaly information with physical objects in BIM

The original article can be found online at <https://doi.org/10.1007/s13349-021-00508-6>.

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