Corrigendum: Dynamic versus static artificial neural network model for masonry creep deformation

Ahmed El-Shafie and Siti Aminah

Some detail was omitted from the acknowledgements in this paper when it was published in *Proceedings of the Institution of Civil Engineers – Structures and Building* 166(7): 355–366, <http://dx.doi.org/10.1680/stbu.11.00024>.

The omitted text reads:

The authors would like to thank Professor Nigel Shrive and his research group at the University of Calgary, Canada, for sharing his masonry creep experimental data and providing all the experimental details and information that was used throughout the paper. Moreover, the authors acknowledge the inputs and the prior works by Dr Shrive (University of Calgary) and Dr Taha (University of New Mexico) that helped us greatly in developing this paper.