

Corrigendum

Yeh, H. & Mason, H. B. (2014). Sediment response to tsunami loading: mechanisms and estimates. *Géotechnique* **64**, No. 2, 131–143, <http://dx.doi.org/10.1680/geot.13.P.033>. On page 136, equation (11) was incorrectly defined; it should be defined more generally as follows.

$$\frac{\partial p_e}{\partial z} = \frac{-1}{2\sqrt{\pi c_v}} \int_0^t f(\lambda) \frac{\exp[-z^2/4c_v(t-\lambda)]}{(t-\lambda)^{3/2}} d\lambda + \frac{z^2}{4c_v\sqrt{\pi c_v}} \int_0^t f(\lambda) \frac{\exp[-z^2/4c_v(t-\lambda)]}{(t-\lambda)^{5/2}} d\lambda \quad (11)$$

The authors apologise to the readers of *Géotechnique* for this mistake in the original paper.