

Corrigendum

Feng, X., Randolph, M. F., Gourvenec, S. & Wallerand, R. (2014). Design approach for rectangular mudmats under fully three-dimensional loading. *Géotechnique* **64**, No. 1, 51–63, <http://dx.doi.org/10.1680/geot.13.P.051>. On page 55, the third line of equation (5) was incorrect; the correct equation is as follows.

$$\begin{aligned} \frac{T_{\text{ult}}}{ALs_{u0}} &= \frac{4}{AL} \int_0^{B/2} \int_0^{L/2} \sqrt{x^2 + y^2} dx dy = \frac{L}{6B} \left\{ \frac{\sin \theta_0}{2 \cos^2 \theta_0} + 0.5 \ln \left[\tan \left(\frac{\pi}{4} + \frac{\theta_0}{2} \right) \right] \right\} \\ &+ \frac{B^2}{6L^2} \left[\frac{\cos \theta}{2 \sin^2 \theta} - 0.5 \ln \left(\tan \frac{\theta_0}{2} \right) \right] \approx 0.25 + 0.04 \frac{B}{L} + 0.09 \left(\frac{B}{L} \right)^2 \end{aligned} \quad (5)$$

On page 56, in equation (8b) the first minus symbol should be a plus symbol; the correct equation is as follows.

$$v = 0.4 + 0.6(1 - h^{2.5 - \cos^2 \theta})^{0.5} \quad (8b)$$

The authors apologise to the readers of *Géotechnique* for these mistakes in the original paper.