

## Corrigendum

Lin, G., Han, Z. & Li, J. (2014). Soil–structure interaction analysis on anisotropic stratified medium. *Géotechnique* **64**, No. 7, 570–580, <http://dx.doi.org/10.1680/geot.14.P.043>. On page 575, the bounds of the integration in equation (65) are incorrect; the correct equation is as follows.

$$\begin{aligned}\frac{1}{2\pi} \int_0^{2\pi} e^{i\kappa r \sin \phi} d\phi &= J_0(\kappa r) \\ \frac{1}{2\pi} \int_0^{2\pi} \sin^2 \phi e^{i\kappa r \sin \phi} d\phi &= \frac{1}{2} [J_0(\kappa r) - J_2(\kappa r)] \\ \frac{1}{2\pi} \int_0^{2\pi} \sin \phi e^{i\kappa r \sin \phi} d\phi &= iJ_1(\kappa r) \\ \frac{1}{2\pi} \int_0^{2\pi} \cos^2 \phi e^{i\kappa r \sin \phi} d\phi &= \frac{1}{2} [J_0(\kappa r) + J_2(\kappa r)] \\ \frac{1}{2\pi} \int_0^{2\pi} \cos \phi e^{i\kappa r \sin \phi} d\phi &= 0 \\ \frac{1}{2\pi} \int_0^{2\pi} \sin \phi \cos \phi e^{i\kappa r \sin \phi} d\phi &= 0\end{aligned}\tag{65}$$

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