

Corrigendum

Mahmoodzadeh, H., Randolph, M. F. & Wang, D. (2014). Numerical simulation of piezocone dissipation test in clays. *Géotechnique* **64**, No. 8, 657–666, <http://dx.doi.org/10.1680/geot.14.P.011>. On page 659, equation (7) is incorrect; it should read as follows.

$$k = 1.06 \times 10^{-5} \frac{\gamma_w \lambda (1 + 2K_0)}{(1 + e) \exp[(e_N - C - e)/\lambda]} \sqrt{1 + \frac{0.42 \exp[(e_N - C - e)/\lambda]}{1 + 2K_0}} \quad (7)$$

The correct value was used in the numerical analyses and the authors believe there was no error in calculating the permeability.

On page 661, nine lines from the bottom of the right-hand column; on page 662, three lines from the top of the right-hand column; and on page 663, in the second line of the left-hand column, ' $k = 1.13 \times 10^{-7}$ m/s' should read ' $k = 1.02 \times 10^{-9}$ m/s in prototype'.

On page 661, nine lines from the bottom of the right-hand column, 'dissiaption' should read 'dissipation'.

The vertical axis labels for Figs 3b, 5b, 6b, 7b, 8b, 9b, 11, 12 and 13b should not include 'kPa' as a unit of measurement since these axes represent normalised values.