Corrigenda

The in situ wedge shear test—a new technique in soil testing. T. Mirata (1974). *Géotechnique* **24**, No. 3, 311–332.

On page 315 the term FD should be added to the right-hand side of equation (9).

On page 317 the first sentence of the second paragraph should read as follows

Equations (1)–(5) remain unaltered except that θ should be replaced by $\theta + \beta$, u should be replaced by $\bar{u}$ in equations (6) and (9)–(14), and the last expression in equation (9) should be replaced by $\Delta y_{MP} - (\bar{u} \sin \alpha)/2$.

Some measurements of the permeability of kaolin, A. Al-Tabbaa and D. M. Wood (1987). *Géotechnique* **37**, No. 4, 499–503.

On page 499 the footnote regarding the affiliation of the authors should read as follows

* Formerly Cambridge University Engineering Department; now with Ove Arup and Partners.

† Formerly Cambridge University Engineering Department; now at University of Glasgow.

Note also that the credit line in the title should now read

A. Al-Tabbaa* and D. M. Wood†

The progress of consolidation in a clay layer increasing in thickness with time. R. E. Gibson (1958). *Géotechnique* **8**, No. 4, 171–182.

On page 174 the fourth equation should read

$$F(\tau) = g(\tau^{1/2})\tau^{-1/2} \cosh \frac{m\tau^{1/2}}{2c_v}$$

On page 178 the left side of the first equation should be $-f(\xi)$.