

Corrigendum

Liu, J. C. & Griffiths, D. V. (2015). A general solution for 1D consolidation induced by depth- and time-dependent changes in stress. *Géotechnique* **65**, No. 1, 66–72, <http://dx.doi.org/10.1680/geot.14.P077>. On page 68, six lines from the bottom of the right-hand column of text, the coefficient of volume compressibility m_v should be 0.296 MPa^{-1} , not 296 kPa^{-1} .

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