

Corrigendum: Biodegradation of biosolids and specific gravity determination

Brendan C. O’Kelly PhD, FTCD, CEnv, CEng, MICE
Associate Professor, Department of Civil, Structural and Environmental
Engineering, Trinity College Dublin, Dublin, Ireland (bokelly@tcd.ie)

The author regrets that the following errors were made in this paper when it was published in *Environmental Geotechnics* ahead of print <https://doi.org/10.1680/jenge.16.00014>.

The reported Equation 6 is not sufficiently precise. The improved Equation 6, and the Figure 5 showing this equation, appear below.

$$G_{s \text{ biosolids}} = 1.12 \times 10^{-4} S_{TV}^2 - 0.0236 S_{TV} + 2.65$$

6. (10% < S_{TV} < 80%)

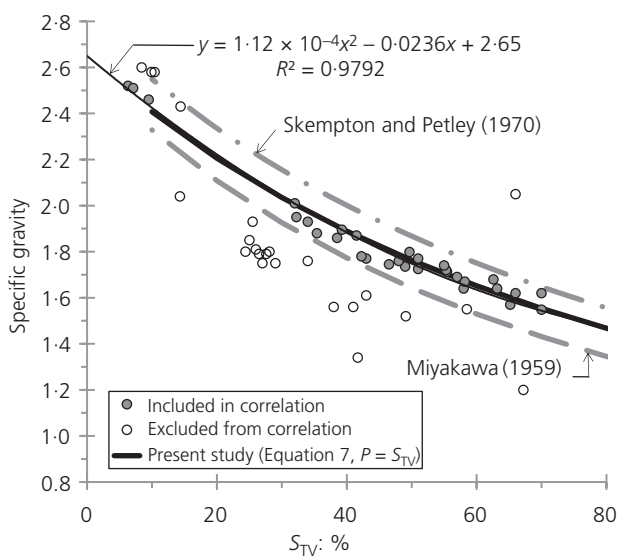


Figure 5. New specific gravity– S_{TV} correlation established for biosolids and sewage sludge materials