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Corrigendum

Corrigendum to “A numerical recipe for modelling hydration and heat flow in hardening concrete” [Cem. Concr. Compos. 40 (2013) 48–58]

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The authors regret that Eq. (13) in the printed version of the above manuscript contained an error. The correct and final version follows.

$$e^{-(\frac{\tau}{t_{eq}})^{\beta}} = \frac{\alpha_h(t)}{\alpha_{h,max}} \quad t_{eq} = \frac{\tau}{\left\{ -\ln \left[\frac{\alpha_h(t)}{\alpha_{h,max}} \right] \right\}^{\frac{1}{\beta}}} \quad (13)$$

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