Erratum to: The screen printing of a power-law fluid

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Received: 22 February 2012 / Accepted: 22 February 2012 / Published online: 25 April 2012
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Erratum to: J Eng Math (2012)73:93–119

Unfortunately a miscommunication between the authors and the publishers led to an error during the publishing stage of the original manuscript, resulting in an incorrect figure being inserted. In the published manuscript, Fig. 7 is correct, except that $t = 0.2$ should be replaced by $t = 0.3$ in the fourth plot of the pressure. However, Fig. 9 is incorrect, and should be replaced by the following figure.

Fig. 9 Numerical results for the paste free surface $\tilde{h}$ near $\tilde{x}_{cL}$, taking $\varepsilon^{1/2} = 0.05$ and $T = T_0 \varepsilon^{1/2}$ with $T_0 = \{10^{-1}, 10^{-2}, 10^{-3}, 10^{-4}, 10^{-5}\}$. The $T_0 = 0$ solution is also shown (dotted line). Solution is for $\lambda_0 = \alpha_0 = \tau_0 = 1$ and $\theta = \pi$

The online version of the original article can be found under doi:[10.1007/s10665-011-9500-6](https://doi.org/10.1007/s10665-011-9500-6).

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