Errata: Interfacial Growth during Closure of a Cutaneous Wound: Stress Generation and Wrinkle Formation

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Corrections to Interfacial Growth during Closure of a Cutaneous Wound: Stress Generation and Wrinkle Formation. Soft Matter, 11, pp. 6499-6508, 2015.

- 1. On p. 6502, fourth line above Eq. (2.7): Replace $\rho = \rho_0 \det \mathbf{F}_g$ by $\rho = \rho_0 / \det \mathbf{F}_g$.
- 2. Consequently, Eq. (2.7) should be read as

$$u\left(\frac{\rho_{0s}}{k_2^2} - \frac{\rho_{0w}}{k_1^2}\right) = \pi.$$

3. On p. 6503, fourteenth line in the first paragraph of Section 2.5: Replace $T_{\theta\theta}^{s'} = 2\mu^s C_2/(r^s k_2^2 R^2)$ by $T_{\theta\theta}^{s'} = -2\mu^s C_2/(r^s k_2^2 R^2)$.

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