

CORRECTION

Correction: Towards a Quantitative Theory of Epidermal Calcium Profile Formation in Unwounded Skin

The *PLOS ONE* Staff

There is an error in the first sentence of the fifth paragraph in the “Model domain and boundary conditions” section of the Materials and Methods. The correct sentence is: The calcium present in the epidermis originates from movement of fluids and calcium across the BM [59], which at steady state must therefore act as a source of extracellular calcium with constant and positive concentration ρ_0 .

In the “Model domain and boundary conditions” section of the Materials and Methods, there is an error in [Equation 2E](#). Please view the complete, correct equation here:

$$\rho_{ce}(0) = \rho_0 \quad (2e)$$

Reference

1. Adams MP, Mallet DG, Pettet GJ (2015) Towards a Quantitative Theory of Epidermal Calcium Profile Formation in Unwounded Skin. *PLoS ONE* 10(1): e0116751. doi:[10.1371/journal.pone.0116751](https://doi.org/10.1371/journal.pone.0116751) PMID: [25625723](https://pubmed.ncbi.nlm.nih.gov/25625723/)



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Citation: The *PLOS ONE* Staff (2015) Correction: Towards a Quantitative Theory of Epidermal Calcium Profile Formation in Unwounded Skin. *PLoS ONE* 10(3): e0123823. doi:[10.1371/journal.pone.0123823](https://doi.org/10.1371/journal.pone.0123823)

Published: March 30, 2015

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