Correction

Correction: In vivo readout of CFTR function: Ratiometric Measurement of CFTR-Dependent Secretion by Individual, Identifiable Human Sweat Glands

The PLOS ONE Staff

In the “Drug Delivery and Imaging of C-sweating” section of the Materials and Methods the drug concentrations are listed incorrectly. The correct concentrations should be described as follows: “The same site was then re-injected within 2 min with a cocktail of 280 uM atropine, 160 uM isoproterenol and 20 mM aminophylline dissolved in lactated Ringers to make a final injection volume of 0.1 ml.”

Reference

1. Wine JJ, Char JE, Chen J, Cho H-j, Dunn C, et al. (2013) *In Vivo* Readout of CFTR Function: Ratiometric Measurement of CFTR-Dependent Secretion by Individual, Identifiable Human Sweat Glands. PLoS ONE 8(10): e77114. doi:10.1371/journal.pone.0077114

Citation: The PLOS ONE Staff (2014) Correction: In vivo readout of CFTR function: Ratiometric Measurement of CFTR-Dependent Secretion by Individual, Identifiable Human Sweat Glands. PLoS ONE 9(9): e109227. doi:10.1371/journal.pone.0109227

Published: September 19, 2014

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