

CORRECTION

Correction: Seneca Valley Virus 3C^{pro} Substrate Optimization Yields Efficient Substrates for use in Peptide-Prodrug Therapy

Linde A. Miles, W. Nathaniel Brennen, Charles M. Rudin, John T. Poirier

In the Materials and Methods section, there is an error in the equation in the section titled “In Vitro Cleavage Assay.” Please view the complete, correction equation:

$$\text{Conversion} = 1 - \exp\left(-\frac{k_{cat}}{K_M} [E] \cdot t\right)$$

Reference

1. Miles LA, Brennen WN, Rudin CM, Poirier JT (2015) Seneca Valley Virus 3C^{pro} Substrate Optimization Yields Efficient Substrates for Use in Peptide-Prodrug Therapy. PLoS ONE 10(6): e0129103. doi:[10.1371/journal.pone.0129103](https://doi.org/10.1371/journal.pone.0129103) PMID: [26069962](#)



OPEN ACCESS

Citation: Miles LA, Brennen WN, Rudin CM, Poirier JT (2015) Correction: Seneca Valley Virus 3C^{pro} Substrate Optimization Yields Efficient Substrates for use in Peptide-Prodrug Therapy. PLoS ONE 10(8): e0136480. doi:10.1371/journal.pone.0136480

Published: August 19, 2015

Copyright: © 2015 Miles et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.