CORRECTION

Correction: Enhanced Cellular Uptake of Albumin-Based Lyophilisomes when Functionalized with Cell-Penetrating Peptide TAT in HeLa Cells

The *PLOS ONE* Staff

The first author's name is spelled incorrectly in the citation. The correct citation is: van Bracht E, Versteegden LRM, Stolle S, Verdurmen WPR, Woestenenk R, Raavé R, et al. (2014) Enhanced Cellular Uptake of Albumin-Based Lyophilisomes when Functionalized with Cell-Penetrating Peptide TAT in HeLa Cells. PLoS ONE 9(11): e110813. doi:[10.1371/journal.pone.0110813](https://doi.org/10.1371/journal.pone.0110813)

Reference

1. Bracht Ev, Versteegden LRM, Stolle S, Verdurmen WPR, Woestenenk R, Raavé R, et al. (2014) Enhanced Cellular Uptake of Albumin-Based Lyophilisomes when Functionalized with Cell-Penetrating Peptide TAT in HeLa Cells. PLoS ONE 9(11): e110813. doi: [10.1371/journal.pone.0110813](https://doi.org/10.1371/journal.pone.0110813) PMID: [25369131](https://pubmed.ncbi.nlm.nih.gov/25369131/)

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: Enhanced Cellular Uptake of Albumin-Based Lyophilisomes when Functionalized with Cell-Penetrating Peptide TAT in HeLa Cells. PLoS ONE 10(4): e0124465. doi:[10.1371/journal.pone.0124465](https://doi.org/10.1371/journal.pone.0124465)

Published: April 9, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.