

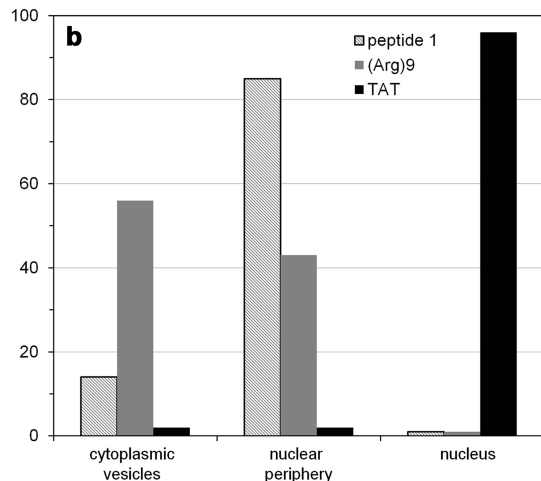
## Correction to Bottom-Up Engineering of Peptide Cell Translocators Based on Environmentally Modulated Quadrupole Switches

[*ACS Nano* 2008, 2, 61–68. DOI: 10.1021/nn700239j]. Ariel Fernández,\* Alejandro Crespo, Sridhar Maddipati, and Ridgway Scott

We have two changes to make to our article:

(1) The research reported was incorrectly stated to have been supported by NIH grant R01 GM072614 (NIGMS) entitled “Protein packing defects as functional markers and drug targets”. The work published in *ACS Nano* is thematically unrelated to the NIH grant and did not receive NIH support.

(2) In Figure 3b, the more informative quantitative analysis of cellular localization for peptide 1, (Arg)<sub>9</sub>, and TAT shown below should replace the original incompletely documented figure.



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