JACS
JOURNAL OF THE AMERICAN CHEMICAL SOCIETY
pubs.acs.org/JACS
Addition/Correction

Correction to "Direct Cytosolic Delivery of Proteins through Coengineering of Proteins and Polymeric Delivery Vehicles"

Yi-Wei Lee, David C. Luther, Ritabrita Goswami, Taewon Jeon, Vincent Clark, James Elia, Sanjana Gopalakrishnan, and Vincent M. Rotello*

J. Am. Chem. Soc.; **2020**, *142* (9), 4349−4355. DOI: 10.1021/jacs.9b12759

Cite This: *J. Am. Chem. Soc.* 2021, 143, 6702−6702

Read Online

ACCESS | Metrics & More | Article Recommendations | Supporting Information

In this revised Supporting Information file, Figure S15 was misplaced in the text. The corrected figure is shown in the corrected Supporting Information file. This change does not affect any conclusions of the article, but this correction of the record is important.

■ ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge at https://pubs.acs.org/doi/10.1021/jacs.1c03778.

Materials; synthesis of monomers and homopolymers; recombinant protein expressio; PPNC preparation, characterization, and instrumentation; cell culture and MFI determination by flow cytometry; cytosolic delivery evaluation by flow imaging cytometry; mammalian cell viability assay for PONI polymers; polymer−protein Guan/E-tag formulations; PPNC size characterization by DLS; PPNC 24 h size stability in serum; confocal microscopy and time lapse imaging; imaging flow cytometry representative processing spectra; uptake mechanism evaluation through endocytic inhibition; cytosolic delivery evaluation with different length of E-tag GFPs; confocal large imaging of HEK-293T LoxP-dsRed-STOP-LoxP-EGFP reporter delivery; zeta potential of PPNC GFPE20 complexes at varying Guan/Etag ratios; references (PDF)

Published: April 22, 2021