Erratum to: Human Pancreatic Polypeptide in a Phospholipid Based Micellar Formulation

Amrita Banerjee • Hayat Onyukse

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Incorrect legends for Figures 7 and 8 were published in the original article. The correct legends appear below.

Legend for Fig 7:

Particle size distribution of PP-SSM before and after lyophilization. Representative Nicomp figures showing particle size distribution of PP-SSM at lipid: peptide molar ratio of 35: 1 (**a**) before and (**b**) after freeze drying. (**A**) Samples prepared in phosphate buffered saline and reconstituted using sterile water; (**B**) samples prepared in phosphate buffer and reconstituted using normal saline. Lipid and peptide

concentration kept constant at 5 mM and 143 μ M for all samples.

Legend for Fig 8:

Fluorescence emission of PP-SSM before and after lyophilization. Fluorescence emission of PP-SSM before and after freeze drying (FD) at 35: 1 lipid: peptide molar ratios; (**A**) samples prepared in phosphate buffered saline (pH 7.4) and reconstituted in sterile water; (**B**) samples prepared in phosphate buffer (pH 7.4) and reconstituted using normal saline ($n=3$). Lipid and peptide concentration kept constant at 5 mM and 143 μ M respectively for all samples. All results are mean $\pm$ S.D. * $p<0.05$ in comparison to fluorescence emission of PP-SSM before lyophilization ($n=3$ /group).

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A. Banerjee • H. Onyukse
Department of Biopharmaceutical Sciences
University of Illinois at Chicago, Chicago, Illinois 60612, USA

H. Onyukse
Department of Bioengineering, University of Illinois at Chicago
Chicago, Illinois 60612, USA

H. Onyukse (✉)
Department of Biopharmaceutical Sciences (M/C 865)
College of Pharmacy University of Illinois at Chicago, 833 South Wood
Street, Chicago, Illinois 60612-7231, USA
e-mail: hayat@uic.edu