



Erratum

Erratum. A Novel CCK-8/GLP-1 Hybrid Peptide Exhibiting Prominent Insulinotropic, Glucose-Lowering, and Satiety Actions With Significant Therapeutic Potential in High-Fat-Fed Mice. *Diabetes* 2015;64:2996–3009

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In the article cited above, there is a small error in the amino acid sequence of the hybrid peptide presented in Supplementary Table 1. The correct amino acid sequence is listed below.

The online version reflects this change.

Supplementary Table 1—Amino acid sequence of (pGlu-Gln)-CCK-8, exendin-4 and the novel (pGlu-Gln)-CCK-8/exendin-4 hybrid molecule

Peptide Name	Amino acid sequence
(pGlu-Gln)-CCK-8	H-pE-Q-D-Y(SO₃H)-M-G-W-M-D-F-NH₂
Exendin-4	H-G-E-G-T-F-T-S-D-L-S-K-Q-M-E-E-E-A-V-R-L-F-I-E-W-L-K-N-G-G-P-S-S-G-A-P-P-P-S-NH₂
(pGlu-Gln)-CCK-8/ exendin-4 hybrid	H-pE-Q-D-Y(SO₃H)-M-G-W-M-D-F-(AEEAc-AEEAc)-H-G-E-G-T-F-T-S-D-L-S-K-Q-M-E-E-E-A-V-R-L-F-I-E-W-L-K-N-NH₂

Where AEEAc is {2-[2-aminoethoxy]ethoxy}acetic acid. Amino acid sequence of hybrid peptide derived from parent molecules are shown in bold text.