## CORRIGENDUM

## Islet G protein-coupled receptors as potential targets for treatment of type 2 diabetes

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In Table 2 on pages 378–379, the amino-acid sequences of some of the peptides are incorrect. The correct structures are shown below.

H-A-E-G-T-F-T-S-D-V-S-S-Y-L-
E-G-Q-A-A-K-E-F-I-A-W-L-V-
K-G-R

## Albiglutide:

	•		
(	H-G-E	-G-I	-F-T-S-D-V-S-S-Y-
	L-E-G	-Q-A	A-A-K-E-F-I-A-W-L-
	V-K-G	-R )	<sub>2</sub> — genetically fused to human albumin
		t	o human albumin

Taspoglutide:

H-Aib-E-	G-T-F-T-S-D-V-S-S-Y-					
L-E-G-Q-A-A-K-E-F-I-A-W-L-V-						
K-Aib-R = GLP1 with 2-aminoisobuty						
acid (Aib) in positions 2 and 2						

AVE0010:

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-S-K-					
$\begin{tabular}{lll} \hline $K-K-K-K-K-MH_2$ = exendin $4$ with $N$-terminal $$ extension of $6$ lysines $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$$					

Exenatide (Byetta):

H-G-E-G	-T-F-T-S-I	D-L- <mark>S</mark> -K-Q·	-
M-E-E-E	-A-V-R-L-F	F-I-E-W-L	-
K-N- <mark>G</mark> -G	-P-S-S-G-A	A-P-P-S-	NH2 = exendin