

**Sathananthan M, Farrugia LP, Miles JM, Piccinini F, Dalla Man C, Zinsmeister AR, Cobelli C, Rizza RA, Vella A. Direct effects of exendin-(9,39) and GLP-1-(9,36)amide on insulin action,  $\beta$ -cell function, and glucose metabolism in nondiabetic subjects. *Diabetes* 2013;62:2752–2756**

In the article listed above, there was an error in the sentence reading, “On the other hand, exendin-(9,39), which arises from the removal of the two NH<sub>2</sub>-terminal amino acids, is a competitive antagonist of GLP-1 at the GLP-1R (5).” The sentence should read, “On the other hand, exendin-(9,39), which differs from exendin-(7,39) by the loss of two NH<sub>2</sub>-terminal amino acids, is a competitive antagonist of GLP-1 at the GLP-1R (5).”

The online version reflects these changes.