ERRATUM

Molecular and functional characterization of cionin receptors in the ascidian, *Ciona intestinalis*: the evolutionary origin of the vertebrate cholecystokinin/gastrin family

Toshio Sekiguchi, Michio Ogasawara¹ and Honoo Satake

The authors and the journal apologise for errors in figure 2 of this article published in the *Journal of Endocrinology* vol **213**, pp 99–106. The errors relate to spelling of the peptide names given in this figure.

The correct figure is published in full below.

Figure 2 Activation of CioRs by cionin. A concentration-response curve in CioR1-expressing cells (A) and CioR2-expressing cells (B) is shown. The Ca²⁺ levels elicited by cionin and its derivatives are plotted. The Ca²⁺ level caused by 1 μM cionin was defined as 100%. The error bars denote s.e.m. (n=5). Y indicates sulfated tyrosine.