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CORRECTIONS

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In the paper entitled "Characterization of New Fluorogenic Substrates for the Rapid and Sensitive Assay of Cathepsin E and Cathepsin D" by Yoshiyuki Yasuda, Takashi Kageyama, Akifumi Akamine, Masahiro Shibata, Eiki Kominami, Yasuo Uchiyama, and Kenji Yamamoto (pp. 1137-1143), typesetting errors were found in the C-termini of the designed two substrates on pages 1137, 1138, and 1140 (Tables I and II). The corrected sequences are shown below (underlined):

Substrate I: MOCAc-Gly-Lys-Pro-Ile-Leu-Phe-Phe-Arg-Leu-Lys(Dnp)-<u>D-Arg-NH₂</u> Substrate II: MOCAc-Gly-Lys-Pro-Ile-Ile-Phe-Phe-Arg-Leu-Lys(Dnp)-D-Arg-NH₂

Receptors and Signal Transduction Sphingosine 1-Phosphate Formation and Intracellular Ca²⁺ Mobilization in L. Yang, Y. Yatomi, K. Satoh, 84 Y. Igarashi, and Y. Ozaki Human Platelets: Evaluation with Sphingosine Kinase Inhibitors Genomic Structure and Expression of the Medaka Fish Homolog of the K. Takeda and N. Suzuki 104 Mammalian Guanylyl Cyclase B BIOTECHNOLOGY Gene and Protein Engineering Function of the Propeptide Region in Recombinant Expression of Active T. Ogino, T. Kaji, M. Kawabata, 78 K. Satoh, K. Tomoo, T. Ishida, Procathepsin L in Escherichia coli H. Yamazaki, K. Ishidoh, and E. Kominami CORRECTIONS 260

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