FEBS 28010 FEBS Letters 557 (2004) 293

Corrigendum

Corrigendum to: Newly identified exons encoding novel variants of p94/calpain 3 are expressed ubiquitously and overlap the α-glucosidase C gene (FEBS 27898) [FEBS Letters 555 (2003) 623–630]*

Yukiko Kawabata^{a,b}, Shoji Hata^a, Yasuko Ono^{a,b}, Yoshimasa Ito^c, Koichi Suzuki^d, Keiko Abe^a, Hiroyuki Sorimachi^{a,b,*}

^aLaboratory of Biological Function, Department of Applied Biological Chemistry, Graduate School of Agricultural and Life Sciences,

University of Tokyo, 1-1-1 Yayoi, Bunkyo-ku, Tokyo 113-8657, Japan

^bCREST, JST, Kawaguchi 332-0012, Japan

^cSchool of Pharmaceutical Sciences, Kinki University, Higashi-Osaka 577-8502, Japan

^dNew Frontiers Research Laboratories, Toray Industries Inc., Kamakura 248-8555, Japan

First published online 24 December 2003

An unfortunate error occurred in the second affiliation. The correct affiliation is given above.

[☆]Doi of original article S0014-5793(03)01324-3.

^{*}Corresponding author. Fax: (81)-3-5841 8118. E-mail address: ahsori@mail.ecc.u-tokyo.ac.jp (H. Sorimachi).