

ERRATA

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In the article "Identification of a *de Novo* Point Mutation Resulting in Infantile Form of Pompe's Disease," by Ching-Yuang Lin and Jeng-Jer Shieh, pages 886-893:

Throughout the article, the nucleotide substitution at position 1933 and its corresponding amino acid change at position 645 of the acid α -D-glucosidase are erroneous. A guanine to cytidine transversion mutation that causes a substitution of aspartic acid (GAC) to histidine (CAC) at position 645 of the acid α -D-glucosidase (Asp-645→His) was found at position 1933 (G1933→C).

On page 890, in the legend to Fig. 1, the oligonucleotide sequence was an antisense sequence of acid α -D-glucosidase.

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In the article "Determination of the Amounts of Protein Synthesis Initiation Factors Required for Translation of Rabbit α -Globin and β -Globin mRNAs," by Richard T. Timmer, Lisa A. Benkowski, Joanne M. Ravel, and Karen S. Browning, pages 370-377:

On page 377, reference 20 was listed incorrectly. For the reader's convenience, the correct reference is printed below.

20. Timmer, R.T., Benkowski, L.A., Schodin, D., Lax, S.R., Metz, A.M., Ravel, J.M., and Browning, K.S. (1993) J. Biol. Chem. 268: 9504-9510.