

Errata

The Role of Anticodon Bases and the Discriminator Nucleotide in the Recognition of Some *E. coli* tRNAs by Their Aminoacyl-tRNA-Synthetases

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Page 439, Figure 6 and Page 440, Table 1, Our recent direct substitution experiments of three anticodon bases on tRNA^{His} to other nucleotides resulted in no change of the histidiny activity. The difference between the time sequence curves of VH (G₁-C₇₃) and V (G₁-C₇₃) in Fig. 6 was caused by an accidental insertion of C instead of G at the 22nd position of V (G₁-C₇₃) during gene synthesis. Consequently, the white circle in the AC column for Histidine in Table 1 should be replaced by a black circle.

Phylogenetic Isolation of a Human Alu Founder Gene: Drift to New Subfamily Identity

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Page 559, A typographical error appeared in the title of the published version of this article. The correct title appears above.