Erratum

Intron Distribution in Ancient Paralogs Supports Random Insertion and Not Random Loss

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Re: J Mol Evol (1997) 44 (6): 573–584. Please note that Fig. 3 was inadvertently omitted from the published ver-

sion of this article. Figure 3 and its caption appear correctly here.

Fig. 3. Binomial probability distributions for **A** flavoreductases (dihyrolipoamide dehydrogenase and glutathione reductase), **B** elongation factors (EF 1- α and EF-2), **C** α -keto acid dehydrogenases (pyruvate dehydrogenase and branched-chain α -keto acid dehydrogenase), **D** transcarbamoylases (ornithine transcarbamoylase and aspartate transcarbamoylase).