

Erratum

Amino Acid Sequences of Stomach and Nonstomach Lysozymes of Ruminants
J. Jollès, E. M. Prager, E. S. Alnemri, P. Jollès, I. M. Ibrahim, and A. C. Wilson
J Mol Evol (1990) 30:370–382

Several editorial errors appeared in this article. Page 375, Table 3 footnote, lines 5–7 should read:

. . . (1989a), Cortopassi and Wilson (1990), and references therein. The scientific names of the 13 species in the table are given in . . .

Page 378 under “Discussion,” paragraph 1, sentence 1 should read:

Given the existence of multiple genes for stomach lysozymes in true ruminants and the likelihood that they undergo concerted evolution, owing presumably to intergenic recombination (Irwin and Wilson 1989a,b, 1990), it is expected that few of the divergences in Fig. 3 would correspond to speciation events.

Page 382, Cortopassi and Wilson (1990) should read:

Cortopassi GA, Wilson AC (1990) Recent origin of the P lysozyme gene in mice. *Nucleic Acids Res* 18:1911