“Analysis and origins of the human and mouse RNase L genes: mediators of interferon action” by A. Zhou et al. (*Mammalian Genome*, volume 11, number 11, November 2000, pp. 989–992) (DOI: 10.1007/s003350010194).

The authors wish to correct their maps of the human and murine RNase L genes (revised Fig. 2A) based on information ac-

quired through the human and mouse genome sequencing projects (National Center for Biotechnology Information and Celera Discovery System and Celera Genomic associated databases). The structures of the 5' and 3' regions of these genes that transcribe into untranslated regions remain incomplete.

(revised Fig. 2A)