Errata

Sequence of rat RL/IF-1 encoding IKBβ-like activity and comparison with related proteins containing notch-like repeats

by M. Tewari, K. L. Mohm, F. E. Yue and R. Taub


The title of the above paper should be revised to read ‘Sequence of rat RF/IF-1 encoding IkappaB and comparison with related proteins containing notch-like repeats’. Although we found (Tewari et al., Mol. Cell Biol., in press) that RL/IF-1 has IkappaBβ-like activity as defined by Kerr et al., Genes and Development, 5, 1464–1476 (1991), we also found (Tewari et al., Mol. Cell Biol., in press) that the sequence of RL/IF-1 and molecular weight of cellular RL/IF-1 are identical with IkappaBα as defined by Davies et al., Science, 253, 1268–1271 (1991).

Competition of aminoacyl-tRNA synthetases for tRNA ensures the accuracy of aminoacylation

by J. M. Sherman, M. J. Ropers and D. Söll


The publishers wish to apologize for the inadvertent error in the page numbering of this article. The entire article is reprinted in this issue on pages 2847–2852.