

Erratum

Vol. 30 (1968), in the communication, "A Possible Explanation for Inosine in Anticodons," by R.K. Ralph, pp. 192-194:

Page 194, paragraph 1 should read:

"If the above explanation is correct, it will be interesting to determine whether E. coli, which contains very little inosine in its tRNA, has resolved this problem by eliminating 5'A from the anticodons of its tRNA, or by eliminating G from the 3' position of codons. Preliminary results suggest that G is not used in the 3'-position of codons for LYS and GLU in E. coli. (Garen, A., Weigert, M.G., Gallucci, E. and Lanka, E. IXth Inter. Congr. Microbiol. Moscow, 1966, p3. Pergamon Press)