

## CORRECTIONS

Xanthine Dehydrogenase from *Drosophila melanogaster*: Purification and Properties of the Wild-Type Enzyme and of a Variant Lacking Iron–Sulfur Centers, by Richard K. Hughes, Brian Bennett, and Robert C. Bray\*, Volume 31, Number 12, March 31, 1992, pages 3073–3083.

R. C. Bray and B. Bennett no longer wish to be associated with the main conclusions of the above paper. Recent attempts by W. A. Doyle and R. C. Bray [(1994) *Biochem. J.* 300, 915–916] to repeat the work, in the laboratory where it was originally carried out, have led to findings completely at variance with the original work. In particular, these workers have concluded that the claim that the E89K enzyme lacks iron–sulfur centers is quite insecurely based.