

## CORRIGENDUM

### The effect of riboflavin deficiency on methylenetetrahydrofolate reductase (NADPH) (*EC* 1.5.1.20) and folate metabolism in the rat

BY C. J. BATES AND N. J. FULLER

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*For* Methylenetetrahydrofolate reductase  
(nmol/mg protein per h)

*Read* Methylenetetrahydrofolate reductase  
( $\mu$ g/mg protein per h)