## BBA-GENERAL SUBJECTS

The redox state of the mitochondrial NAD system in cirrhosis of the liver and in chronic quantitative undernutrition in the rat (BBA 26268)

by K. S. Henley and E. G. Laughrey (Ann Arbor, Mich.) . . . . . 201 (1970) 9

The glutamate dehydrogenases of yeast: Extra-mitochondrial enzymes (BBA 26270)

by C. P. Hollenberg, W. F. Riks and P. Borst (Amsterdam). . . . . 201 (1970) 13 The influence of phenobarbital on the turnover of hepatic microsomal cytochrome  $b_5$  and cytochrome P-450 hemes in the rat (BBA 26261)

by H. Greim, J. B. Schenkman, M. Klotzbücher and H. Remmer (Tübingen and

nation of the decay of bovine lumirhodopsin<sub>497</sub> (BBA 26262)

by J. Rapp, J. R. Wiesenfeld and E. W. Abrahamson (Cleveland, Ohio) 201 (1970) 119

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## ERRATUM

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 197 (1970)

p. 88, Table II, column 1, line 14: change "255" into "225".