

Contents

Molecular mechanism of visual transduction M. Chabre and P. Deterre, 179/2 (Feb. I)	255-266
Structure and biological activity of basement membrane proteins R. Timpl, 180/3 (April I)	487-502
Mechanisms of flavoprotein-catalyzed reactions S. Ghisla and V. Massey, 181/1 (April II)	1-17
Nucleo-mitochondrial interactions in yeast mitochondrial biogenesis L. A. Grivell, 182/3 (July I)	477-493
NMR studies of mobility within protein structure R. J. P. Williams, 183/3 (Aug. II)	479-497
Dehydrogenases for the synthesis of chiral compounds W. Hummel and M.-R. Kula, 184/1 (Sept. I)	1-13
Chemical model systems for drug-metabolizing cytochrome-P-450-dependent monooxygenases D. Mansuy, P. Battioni and J.-P. Battioni, 184/2 (Sept. II)	267-285
Growth factors as transforming proteins C.-H. Heldin and B. Westermark, 184/3 (Oct. I)	487-496
A chromosomal basis of lymphoid malignancy in man T. Boehm and T. H. Rabbitts, 185/1 (Oct. II)	1-17
The nucleoskeleton and the topology of transcription P. R. Cook, 185/3 (Oct. II)	487-501
Engineering of protein bound iron-sulfur clusters H. Beinert and M. C. Kennedy, 186/1-2 (Dec. I)	5-15
Subject index	i