

TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers which have recently appeared in other sections of *BIOCHIMICA ET BIOPHYSICA ACTA* may be of interest to the readers of this specialized section:

BBA-GENERAL SUBJECTS

- Quinones as hydrogen carriers for a late step in anaerobic heme biosynthesis in *Escherichia coli* (BBA 28766)
by N.J. Jacobs and J.M. Jacobs (Hanover, N.H., U.S.A.) 544 (1978) 540—546
- Effects of hemolysate concentration, ionic strength, and cytochrome *b*₅ concentration on the rate of methemoglobin reduction in hemolysates of human erythrocytes (BBA 28740)
by L.J. Sannes and D.E. Hultquist (Ann Arbor, Mich, U.S.A.) . . . 544 (1978) 547—554
- Vitamin A receptors of the retina. Differential binding in light and dark (BBA 28770)
by B. Wiggert, J.E. Derr, M. Fitzpatrick and G.J. Chader (Bethesda, MD, U.S.A.) 582 (1979) 115—121
- Cyclic GMP and cyclic GMP-dependent protein kinase in brown adipose tissue of developing rats (BBA 28764)
by J.P. Skala and B.L. Knight (Vancouver, Canada, and London, U.K.) 582 (1979) 122—131

BBA-PROTEIN STRUCTURE

- Electron nuclear double resonance of cytochrome oxidase: nitrogen and proton ENDOR from the 'copper' EPR signal (BBA 38035)
by H.L. Van Camp, Y.H. Wei, C.P. Scholes and T.E. King (Albany, N.Y., U.S.A.) 537 (1978) 238—246
- pH titration study of cytochrome *c* peroxidase and apocytochrome *c* peroxidase (BBA 38062)
by C.W. Conroy and J.E. Erman (De Kalb, Ill., U.S.A.) 537 (1978) 396—405
- Isoelectric focusing of ferredoxins, flavodoxins and a rubredoxin (BBA 31265)
by J.E. Dutton and L.J. Rogers (Aberystwyth, U.K.) 537 (1978) 501—506

BBA-LIPIDS AND LIPID METABOLISM

- β -Oxidation in peroxisomes of brown adipose tissue (BBA 51233)
by R. Kramar, M. Hüttinger, B. Gmeiner and H. Goldenberg (Vienna, Austria) 531 (1978) 353—356

BBA-ENZYMOLGY

- Implication of a tyrosyl residue at the active site of mitochondrial L-malate:NAD⁺ oxidoreductase (BBA 68616)

- by H.B. Otwell, A. Yung-Ho Tan and M.E. Friedman (Auburn,
Ala., U.S.A.) 527 (1978) 309—318

BBA-BIOMEMBRANES

- The relationship between calcium flux and beating in hyperperme-
able heart muscle cells (BBA 78206)
by S. Bloom (Washington, D.C., U.S.A.) 514 (1978) 206—212

BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS

- Isolation and characterisation of 14-S RNA from spinach chloro-
plasts (BBA 99326)
by J. Speirs and D. Grierson (Loughborough, U.K.) 521 (1978) 619—633