## TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers that 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	
Activities of enzymes concerned with pyruvate and oxaloacetate metabolism in the heart and liver of developing sheep (BBA 27696) by E.M. Edwards, U.K. Dhand, M.K. Jeacock and D.A.L. Shepherd	
(Reading, U.K.)	399 (1975) 217
by J. Karlsson (Stockholm, Sweden)	399 (1975) 356
by P.C. Lee and R.A. Jungmann (Chicago, Ill., U.S.A.)	399 (1975) 265
BBA-PROTEIN STRUCTURE	
Enzymic and immunochemical properties of lysozyme. IX. Conformation and immunochemistry of derivatives succinylated at certain lysine residues (BBA 37097)	
by C.L. Lee, M.Z. Atassi and A.F.S.A. Habeeb (Detroit, Mich. and Birmingham, Ala., U.S.A.)  Assignment of the imidazole ring nitrogen protons of histidine 48 in the	400 (1975) 423
proton NMR spectrum of ribonuclease A in water solution (BBA 37116)	
by D.J. Patel, L.I. Canuel and F.A. Bovey (Murray Hill, N.J. and St. Paul, Minn., U.S.A.)	400 (1975) 275
Studies on the reconstitution of bovine erythrocyte superoxide dismutase.  V. Preparation and properties of derivatives in which both zinc- and copper-sites contain copper (BBA 37122)	
by J.A. Fee and R.G. Briggs (Troy, N.Y. and Ann Arbor, Mich., U.S.A.)	400 (1975) 439
competitive inhibitor [D-Leu <sup>6</sup> ] octapeptide (BBA 37127) by K. Poulsen, J. Burton and E. Haber (Copenhagen, Denmark and	
Boston, Mass., U.S.A.)	400 (1975) 258
BBA-BIOENERGETICS	
Regulation of glucose-6-phosphate dehydrogenase in spinach chloroplasts by ribolose-1,5-diphosphate and NADPH/NADP ratios (BBA 46960)	
by K. Lendzian and J.A. Bassham (Berkeley, Calif., U.S.A.) Immunological and fluorescence studies with the coupling factor ATPase from Rhodospirillum rubrum (BBA 46971)	396 (1975) 260
by R.J. Berzborn, B.C. Johansson and M. Baltscheffsky (Bochum and Stockholm, Sweden)	396 (1975) 360
divalent metal specificity for ATP hydrolysis (BBA 46980) by P. Thipayathasana (La Jolla, Calif., U.S.A.)	408 (1975) 47

## BBA-LIPIDS AND LIPID METABOLISM

Studies on lysophospholipases. IV. The subcellular distribution of two lysolecithin-hydrolyzing enzymes in beef liver (BBA 56645) by H. van den Bosch and J.G.N. de Jong (Utrecht, The Netherlands) On hepatic and extrahepatic postheparin serum lipase activities and the influence of experimental hypercortisolism and diabetes on these	398 (1975) 244
activities (BBA 56650) by H. Jansen and W.C. Hülsmann (Rotterdam, The Netherlands) Activity of human hepatic β-galactosidase toward natural glycosphingolipid substrates (BBA 56659)	398 (1975) 337
by H. Tanaka, M. Meisler and K. Suzuki (Bronx, N.Y. and Buffalo, N.Y., U.S.A.)	398 (1975) 452
BBA-BIOMEMBRANES	
Improved purification and partial characterization of (Na <sup>+</sup> , K <sup>+</sup> )-ATPase from cardiac muscle (BBA 77030)	
by B.J.R. Pitts and A. Schwartz (Houston, Texas, U.S.A.) Interactions of lectins with (Na <sup>+</sup> + K <sup>+</sup> )-ATPase of eel electric organ (BBA 77032)	401 (1975) 184
by A.C. Swann, A. Daniel, R.W. Albers and G.J. Koval (Bethesda, Md., U.S.A.)	401 (1975) 299
by J.O. Flaherty, E.J. Barrett, D.P. Bradley and D.R. Headon (Cork, Republic of Ireland)	401 (1975) 177
BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS	
Preparation and characterisation of ribonuclease from human hypertrophic	
prostate gland (RNAase P2) (BBA 98383) by R. Kuciel and W. Ostrowski (Krakow, Poland) Temperature and salt effects on the formation of preinitiation complexes between RNA polymerase and phage DNA (BBA 98387)	402 (1975) 253
by C. Escarmis, E. Domingo and R.C. Warner (Irvine, Calif., U.S.A.)  Differentiation and characterization of the cytoplasmic and nuclear deoxyribonucleic acid polymerases from baby hamster kidney cells (BBA 98393)	402 (1975) 261
by L.H. Lazarus and N. Kitron (Jerusalem, Israel) Partial purification and characterization of DNA polymerases from a Rous sarcoma virus-transformed rat cell line (BBA 98399)	402 (1975) 309
by A.K. Bandyopadhyay (Frederick, Md., U.S.A.) Partial purification of endonuclease activity from human lymphoblasts: Separation of activities for depurinated DNA and DNA irradiated	407 (1975) 1
with ultraviolet light (BBA 98400) by T.P. Brent (Memphis, Tenn., U.S.A.)	407 (1975) 191