

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

Properties of stearylamine liposomes containing tyrosine phenol-lyase (BBA 29668)

by H.F. Pierson and G.G. Meadows (Pullman, WA, U.S.A.) 676 (1981) 170–186

Crystallization of a derivative of a new coenzyme, methoxatin (BBA 29677)

by H.S. Forrest, S.A. Salisbury and G. Sperl (Austin, TX and Cambridge, U.K.) 676 (1981) 226–229

Distribution of soluble and membranous forms of alkaline phosphatase in the small intestine of the rat (BBA 29663)

by G.P. Young, S.T. Yedlin and D.H. Alpers (St. Louis, MO, U.S.A.) 676 (1981) 257–265

Effects of glucose and of lactate on phosphofructokinase flux during gluconeogenesis (BBA 29705)

by R. Rognstad (Los Angeles, CA, U.S.A.) 676 (1981) 373–378

BBA-PROTEIN STRUCTURE

Influence of calcium binding on the thermal stability of 'thermitase', a serine protease from *Thermoactinomyces vulgaris* (BBA 38685)

by C. Frömmel and W.E. Höhne (Berlin, G.D.R.) 670 (1981) 25–31

Superoxide dismutase from the Archaeobacterium, *Thermoplasma acidophilum* (BBA 38701)

by K.B. Searcy and D.G. Searcy (Oxford, U.K.) 670 (1981) 39–46

Purification and characterisation of the cyclic AMP-dependent protein kinase, the C- and the R-protein from bovine liver (BBA 38713)

by M. Vogel and F. Heinz (Hannover, F.R.G.) 670 (1981) 47–55

BBA-BIOENERGETICS

Copper and manganese electron spin resonance studies of cytochrome *c* oxidase from *Paracoccus denitrificans* (BBA 48078)

by A. Seelig, B. Ludwig, J. Seelig and G. Schatz (Basel, Switzerland) 636 (1981) 162–167

Effect of the natural ATPase inhibitor on the binding of adenine nucleotides and inorganic phosphate to mitochondrial F₁-ATPase (BBA 48077)

by G. Klein, J. Lunardi and P.V. Vignais (Grenoble, France) 636 (1981) 185–192

On the site of action of the inhibition of the mitochondrial respiratory chain by lipoygenase (BBA 48079)

by T. Schewe, S.P.J. Albracht and P. Ludwig (Berlin, G.D.R. and Amsterdam, The Netherlands) . . . 636 (1981) 210–217

BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS

Differential effect of *N*-carboxymethylisatoylation on the DNA polymerase activity, the 5' → 3'-exonuclease activity and 3' → 5'-exonuclease activity of DNA polymerase I of *Escherichia coli* (BBA 99889)

by H. Klenow and K. Overgaard-Hansen (Copenhagen, Denmark) 654 (1981) 187–193

Further characterization of a poly(rA) · oligo(dT)-dependent activity of multiple DNA polymerase α from calf thymus (BBA 99886)

by S. Yoshida, S. Masaki and O. Koiwai (Aichi, Japan) 654 (1981) 194–200

Divalent cation-dependent pyridoxal 5'-phosphate inhibition of Rauscher leukemia virus DNA polymerase. Characterization and mechanism of action (BBA 99883)

by M.J. Modak and U.J. Dumaswala (New York, NY, U.S.A.) 654 (1981) 227–235

A basic isozyme of yeast glyceraldehyde-3-phosphate dehydrogenase with nucleic acid helix-destabilizing activity (BBA 99887)

by R.L. Karpel and A.C. Burchard (Catonsville, MD, U.S.A.) 654 (1981) 256–267