## TITLES OF RELATED PAPERS IN OTHER SECTIONS

BBA-GENERAL SUBJECTS

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:

## Inhibitory effect of glucose and adenosine 3',5'-monophosphate on the synthesis of inducible N-acetylglucosamine catabolic enzymes in yeast (BBA 29401) by B. Singh, B. Guptaroy, G. Hasan and A. Datta (New Delhi, 632 (1980) 345-353 The role of phosphorylation in the $\alpha$ -adrenergic-mediated inhibition of rat hepatic pyruvate kinase (BBA 29411) by K.E. Steiner, T.M. Chan, T.H. Claus, J.H. Exton and S.J. Pilkis (Nashville, TN, U.S.A.) ................. 632 (1980) 366-374 Nuclear binding of androgens and acid phosphatase activity in prostatic tumors of Nb rats (BBA 29390) by P.S. Rennie, N. Bruchovsky, R.L. Noble and S. Mo (Van-632 (1980) 428-436 Regulation of hepatic phosphoenolpyruvate carboxykinase (GTP). Role of dietary proteins and amino acids in vivo and in the isolated perfused rat liver (BBA 29412) by H.J. Seitz, M. Tiedgen and W. Tarnowski (Hamburg, F.R.G.) 632 (1980) 473-482 **BBA-PROTEIN STRUCTURE** Studies on the chemical nature of lysine-binding sites and on their localization in human plasminogen (BBA 31314) by P.G. Lerch and E.E. Rickli (Berne, Switzerland) . . . . . . . . 625 (1980) 374-378 **BBA-BIOENERGETICS** Functional arginine residues and carboxyl groups in the adenosine triphosphatase of the thermophilic bacterium PS-3 (BBA 47939) by J.L. Arana, M. Yoshida, Y. Kagawa and R.H. Vallejos (Rosario, Argentina and Tochigi-ken, Japan) ....... 593 (1980) 11-16 The effect of pH and ionic strength on the steady-state activity of isolated cytochrome c oxidase (BBA 47941) by J. Wilms, J.L.M.L. van Rijn and B.F. van Gelder (Amsterdam, 593 (1980) 17- 23 Interaction between succinate dehydrogenase and ubiquinone-binding protein from succinate-ubiquinone reductase (BBA 47942) by L. Yu and C.-A. Yu (Albany, NY, U.S.A.) . . . . . . . . . . . . . . . . . 593 (1980) 24-38

593 (1980)	39— 50
620 (1980)	59- 62
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