TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers that have recently appeared in other sections of BIOCHIMICA ET BIO-PHYSICA ACTA may be of interest to the readers of this specialized section:

BBA-GENERAL SUBJECTS

Incorporation of mannose glucose into prenylphosphate sugars in isolated human platelet membranes (BBA 28272) by S. De Luca (Bethesda, Md., U.S.A.)	497 (1977) 341–348
Introduction of enzymes, by means of liposomes, into non-phagocytic human cells in vitro (BBA 28287) by G. Weissmann, C. Cohen and S. Hoffstein (New York, N.Y. and Woods Hole, Mass., U.S.A.)	407 (1077) 275 205
Properties of human erythrocyte phosphatidylinositol kinase and inhibition by adenosine, ADP and related compounds (BBA 28246)	497 (1977) 375—385
by J.T. Buckley (Victoria, Canada)	498 (1977) 1-9
by P. Ganguly (Memphis, Tenn., U.S.A.)	498 (1977) 21-28
by Y. Sakamoto, Y. Akanuma, K. Kosaka and B. Jeanrenaud (Tokyo, Japan and Geneva, Switzerland)	498 (1977) 102—113
28258) by A.I. Louw and L. Visser (Pretoria, Republic of South Africa). The mechanism of wheat germ agglutinin mediated cytolysis of murine mastocytoma cells (BBA 28263)	498 (1977) 143—153
by S. Lustig, Y. Handel and D.H. Pluznik (Ramat-Gan, Israel) N-hydroxylation of arylamides by the rat and guinea pig. Evidence for substrate specificity and participation of cytochrome P ₁ -450	498 (1977) 154—166
(BBA 28247) by H.R. Gutmann and P. Bell (Minneapolis, Min., U.S.A.)	498 (1977) 229—243
by G.H. Cook and J. Wolff (Bethesda, Md., U.S.A.) The submicrosomal distribution in rat and boar testis of some enzymes involved in androgen and 16-androstene biosynthesis	498 (1977) 255—258
(BBA 28284) by G.M. Cooke and D.B. Gower (London, U.K.) Synthesis of a mannosyl phosphoryl polyprenol by the cellular slime mold <i>Dictyostelium discoideum</i> (BBA 21453) by E.V. Crean and E.F. Rossomando (Farmington, Conn.,	498 (1977) 265—271
U.S.A.)	498 (1977) 440-442
BBA-PROTEIN STRUCTURE	
Differential sensitivity to trypsin digestion of purified forms of <i>Micrococcus lysodeikticus</i> ATPase (BF _I). A study of their structural and conformational differences and mechanism of conversion (BBA 37671)	
by J. Carreira, J.M. Andreu and E. Muñoz (Madrid, Spain)	492 (1977) 387-398

The role of an α_2 -macroglobulin of rat serum in the phagocytosis of colloidal particles (BBA 37689)		
by J. Molnar, S. McLain, C. Allen, H. Laga, A. Gara and F. Gelder (Chicago, Ill., U.S.A.) Dimeric "big" human placental lactogen. Immunological and biologi-	493 (1977)	37-54
cal activity (BBA 37694)		
by A.B. Schneider, K. Kowalski, G. Buckman and L.M. Sherwood	402 (1077)	CO 77
(Chicago, Ill., U.S.A.)	493 (1977)	69-77
by C.F. Louis, M.J. Saunders and J.A. Holroyd (Leeds, U.K.)	493 (1977)	78 -9 2
Purification of protein A, an outer membrane component missing in Escherichia coli K12 omp A mutants (BBA 37681)		
by T.J. Chai and J. Foulds (Bethesda, U.S.A.)	493 (1977) 2	10-215
BBA-BIOENERGETICS		
A photoacoustic study of newborn rat stratum corneum (BBA 37708)		
by A. Rosencwaig and E. Pines (Oberlin, Ohio and New Brunswick, N.J., U.S.A.)	493 (1977)	10-23
Action of alkyl cations and the natural ATPase inhibitor from mito- chondria on soluble mitochondrial ATPase (BBA 47312)	100 (1011)	10 20
by M.T. de Gómez Puyou, A. Gómez Puyou and M. Salmón	461 (1077) 1	01 100
(Mexico, D.F., Mexico)	461 (1977) 1	01-108
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by J.C. Hsung and A. Haug (East Lansing, Mich., U.S.A.)	461 (1977) 1	24-130
BBA-LIPIDS AND LIPID METABOLISM		
In vitro regulation of cholesterol metabolism by low density lipoproteins in skin fibroblasts from hypo- and hyperresponding squirrel monkeys (BBA 57006)		
by L.S. Guertler and R.W. St. Clair (Winston-Salem, N.C.,	497 (1077) 4	50 <u>_</u> 471
U.S.A.)	401 (1911) 4	50-4/I