

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-ENZYMOLGY

- Intestinal surface peptide hydrolases. Identification and characterization of three enzymes from rat brush border (BBA 67581)
by F. Wojnarowska and G. M. Gray (Stanford, Calif., U.S.A.) 403 (1975) 147-160
- Guinea pig liver microsomal UDPglucuronyltransferase. Compartmental or phospholipid-constrained? (BBA 67629)
by C. Berry, A. Stellan and T. Hallinan (London, U.K.) 403 (1975) 335-344
- Cyclic nucleotide phosphodiesterase associated with bovine retinal outer segment (BBA 67601)
by M. Manthorpe and D. G. McConnell (East Lansing, Mich., U.S.A.) 403 (1975) 438-445
- Lactase-phlorizin hydrolase complex from monkey small intestine. Purification, properties and evidence for two catalytic sites (BBA 67625)
by S. Ramaswamy and A. N. Radhakrishnan (Tamil, Nadu, India) . . 403 (1975) 446-455
- Regulation of microsomal enzymes by phospholipids. IX. Production of uniquely modified forms of microsomal UDPglucuronyltransferase by treatment with phospholipase A and detergents (BBA 67645)
by D. Zakim and D. A. Vessey (San Francisco, Calif., U.S.A.) 410 (1975) 61-73
- Behavior of soluble and immobilized acid phosphate in hydro-organic media (BBA 67638)
by H. Wan and C. Horvath (New Haven, Conn., U.S.A.) 410 (1975) 135-144

BBA-LIPIDS AND LIPID METABOLISM

- Lipid composition of isolated epiphyseal cartilage cells, membranes and matrix vesicles (BBA 56672)
by R. E. Wuthier (Burlington, Vt., U.S.A.) 409 (1975) 128-143
- Effect of phosphatidylcholine on fatty acid and cholesterol absorption from mixed micellar solutions (BBA 56683)
by J. B. Rodgers and P. J. O'Connor (Albany, N.Y., U.S.A.) 409 (1975) 192-200
- Phosphatidylethanolamine molecular species of fatty acid auxotroph of *Escherichia coli* grown with elaidate (BBA 56678)
by M. Nishihara, K. Kimura, K. Izui, M. Ishinaga, M. Kato and M. Kito (Kyoto, Japan) 409 (1975) 212-217
- Incorporation and subcellular distribution of an unnatural phospholipid base-analog, *N*-isopropylethanolamine, in rat liver (BBA 56674)
by T.-C. Lee, M. L. Blank, C. Piantadosi, K. S. Ishaq and F. Snyder (Chapel Hill, N.C., U.S.A.) 409 (1975) 218-224