

TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers which have recently appeared in other sections in *BIOCHIMICA ET BIOPHYSICA ACTA* may be of interest to the readers of this specialized section:

BBA-GENERAL SUBJECTS

- Cytotoxicity of pyocin S2 to tumor and normal cells and its interaction with cell surfaces (BBA 29415)
by T. Watanabe and H. Saito (Izumo, Japan) 633 (1980) 77—87
- Studies on the mechanism of transferrin iron uptake by the rat reticulocytes (BBA 29419)
by Z. Zaman, M.-J. Heynen and R.L. Verwilghen (Leuven, Belgium) 632 (1980) 553—561
- Grafting of different glycosides on the surface of liposomes and its effect on the tissue distribution of ^{125}I -labelled γ -globulin encapsulated in liposomes (BBA 29402)
by P. Ghosh and B.K. Bachhawat (Calcutta, India) 632 (1980) 562—572
- Multiplicity of cytochrome *P*-450 in microsomal membranes from the housefly, *Musca domestica* (BBA 29409)
by A.P. Kulkarni and E. Hodgson (Raleigh, NC, U.S.A.) 632 (1980) 573—588

BBA-LIPIDS AND LIPID METABOLISM

- Superoxide dismutase content and microsomal lipid composition of tumors with different growth rates (BBA 57657)
by G.M. Bartoli, S. Bartoli, T. Galeotti and E. Bertoli (Rome and Bologna, Italy) 620 (1980) 205—211
- Metabolism of phosphatidylcholine in the frog retina (BBA 57664)
by R.E. Anderson, M.B. Maude, P.A. Kelleher, T.M. Maida and S.F. Basinger (Houston, TX, U.S.A.) 620 (1980) 212—226
- Metabolism of phosphatidylethanolamine in the frog retina (BBA 57665)
by R.E. Anderson, P.A. Kelleher and M.B. Maude (Houston, TX, U.S.A.) 620 (1980) 227—235
- Metabolism of phosphatidylinositol in the frog retina (BBA 57666)
by R.E. Anderson, M.B. Maude and P.A. Kelleher (Houston, TX, U.S.A.) 620 (1980) 236—246
- Glycolipids modulate glycosyl transfer to endogenous protein acceptors (BBA 57667)
by W.D. Merritt and D.J. Morré (Milwaukee, WI and West Lafayette, IN, U.S.A.) 620 (1980) 261—269