## 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

Inhibition of α-aminoisobutyric acid transport in membrane vesicles from mouse fibroblasts after phosphorylation by cyclic AMP-dependent protein kinase (BBA 29081) by M. Nilsen-Hamilton and R.T. Hamilton (San Diego, CA,	
U.S.A.)	588 (1979) 322-331
by J.C. Zolman and L.J. Valenta (Orange, CA, U.S.A.)  Characterization of specific binding sites for vasoactive intestinal peptide in rat intestinal epithelial cell membranes (BBA 29132)	627 (1980) 172–189
by B. Amiranoff, M. Laburthe and G. Rosselin (Paris, France)	627 (1980) 215—224
BBA-BIOENERGETICS	
Supramolecular organization of chlorosomes (chlorobium vesicles) and of their membrane attachment sites in <i>Chlorobium limicola</i> (BBA 47783)	
by L.A. Staehelin, J.R. Golecki and G. Drews (Freiburg, F.R.G.). Simulation of grana stacking in a model membrane system. Mediation by a purified light-harvesting pigment-protein complex from chloroplasts (BBA 47782)	589 (1980) 30— 45
by J.E. Mullet and C.J. Arntzen (Urbana, IL, U.S.A.)	589 (1980) 100—117
by A. Kröger, E. Dorrer and E. Winkler (Munich, F.R.G.)	589 (1980) 118—136
BBA-LIPIDS AND LIPID METABOLISM	
Studies on temperature adaptation in <i>Tetrahymena</i> . Postional distribution of fatty acids and species analysis of phosphatidylethanolamine from <i>Tetrahymena pyriformis</i> grown at different temperatures (BBA 57470)	
by T. Watanabe, H. Fukushima and Y. Nozawa (Gifu, Japan) Decreased incorporation of L-[U-14C] serine into phosphatidylserine by polymorphonuclear leukocytes during phagocytosis (BBA 57469)	575 (1979) 365—374
by JS. Tou (New Orleans, LA, U.S.A.)	575 (1979) 384—388
by M. Nishihara, K. Yokota and M. Kito (Kyoto, Japan)	617 (1980) 12— 19

Alteration in phospholipid composition of Staphylococcus aureus		
during formation of autoplast (BBA 57485)		
by A. Okabe, Y. Hirai, H. Hayashi and Y. Kanemasa (Okayama,		
Japan)	617 (1980)	28 - 35