

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-GENERAL SUBJECTS

- Nitrogenase. V. The effect of Mo, W and V on the synthesis of nitrogenase components in *Azotobacter vinelandii* (BBA 27467)
by H. H. Nagatani and W. J. Brill (Madison, Wisc., U.S.A.) 362 (1974) 160
- An NMR investigation of rigor in porcine muscle (BBA 27449)
by R. T. Pearson, I. D. Duff, W. Derbyshire and J. M. V. Blanshard
(Nottingham, U. K.) 362 (1974) 188
- Primary platelet aggregation. Energy metabolism and the effect of inhibitors (BBA 27521)
by H. E. Kattlove (Los Angeles, Calif., U.S.A.) 372 (1974) 135
- Citrate formation by rat lung mitochondrial preparations (BBA 27575)
by R. M. Evans and R. W. Scholz (University Park, Pa., U.S.A.) 381 (1975) 278

BBA-ENZYMOLGY

- Nitrogenase of *Klebsiella pneumoniae*. Inhibition of acetylene reduction by adenosine (BBA 67270)
by R. N. F. Thorneley (Brighton, U. K.) 358 (1974) 247
- The purification and some properties of ribulosebisphosphate carboxylase and of its subunits from the green algae *Chlamydomonas reinhardtii* (BBA 67272)
by V. Iwanij, N.-H. Chua and P. Siekevitz (New York, N.Y., U.S.A.) 358 (1974) 329
- Hepatic sulfite oxidase. Effect of anions on interaction with cytochrome *c* (BBA 67360)
by D. L. Kessler and K. V. Rajagopalan (Durham, N. C., U.S.A.) 370 (1974) 389
- Hepatic sulfite oxidase. Identification of the molybdenum center as the site of irreversible inactivation by ferricyanide (BBA 67361)
by D. L. Kessler and K. V. Rajagopalan (Durham, N.C., U.S.A.) 370 (1974) 399

BBA-BIOMEMBRANES

- Uptake of calcium ions by synaptosomes from rat brain (BBA 76685)
by P. D. Swanson, L. Anderson and W. L. Stahl (Seattle, Wash., U.S.A.) . . . 356 (1974) 174
- Binding of a solubilized membrane ATPase to phospholipid bilayers (BBA 76703)
by W. R. Redwood and B. C. Patel (Newark, N. J., U.S.A.) 363 (1974) 70
- Two temperature-induced changes in mitochondrial membranes detected by spin labelling and enzyme kinetics (BBA 76714)
by J. K. Raison and E. J. M. McMurchie (Sydney, Australia) 363 (1974) 135
- The structural role of lipids in mitochondrial and sarcoplasmic reticulum membranes. Freeze-fracture electron microscopy studies (BBA 76709)
by L. Packer, C. W. Mehard, G. Meissner, W. L. Zahler and S. Fleischer
(Berkeley, Calif., and Nashville, Tenn., U.S.A.) 363 (1974) 159